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A DESIGN-BUILD AGREEMENT

OAK HILL PARKWAY PROJECT

between

TEXAS DEPARTMENT OF TRANSPORTATION

and

COLORADO RIVER CONSTRUCTORS, OHP

Dated as of: August 10, 2020

TRAVIS COUNTY

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DESIGN-BUILD AGREEMENT
Oak Hill Parkway Project

Table of Contents

Page

SECTION 1. CONTRACT 2
1.1 Abbreviations 2
1.2 Definitions 2
1.3 Contract Documents and Order of Precedence 13
1.4 Reference Information Documents 14

SECTION 2. SCOPE OF WORK 15
2.1 Project Scope; Special Terms and Conditions 15
2.2 DB Contractor's Proposal Commitments 20
2.3 DB Contractor's ATCs 20
2.4 Completion Deadlines 21
2.5 Job Training Plan 22
2.6 DBE Goals 22
2.7 DBE Performance Plan 22
2.8 Prevailing Wages 22
2.9 Project-Specific NTPs 23

SECTION 3. APPROVALS AND THIRD PARTY AGREEMENTS 24
3.1 TxDOT-Provided Approvals 24
3.2 Project Specific Third-Party Agreements 24

SECTION 4. COMPENSATION 24
4.1 Price 24
4.2 Limitations on Payments 25
4.3 Price Adjustment Due to Delay in NTPs 25

SECTION 5. PERFORMANCE SECURITY 27
5.1 Bonds 27
5.2 Guaranty 27
5.3 Insurance Special Provisions 27

SECTION 6. CHANGE ORDERS 29
6.1 Differing Site Conditions 29
6.2 Relief Events 29
6.3 Hazardous Materials 31
6.4 Utilities 31
6.5 Access to Right of Way 32
6.6 Necessary Basic Configuration Changes 33
6.7 Form of Change Order 33
6.8 DB Contractor Reimbursement for Eminent Domain Assistance 33
6.9 Discovery of Karst Features 34
6.10 Amendments to General Conditions Regarding Eligible Changes and Change Orders for Time Extensions 36

SECTION 7. FEES; LIQUIDATED DAMAGES 37
7.1 Fees for Early Issuance of NTP2 37
7.2 Liquidated Damages Respecting Delays 37
7.3 Liquidated Damages for Lane Closures and Lane Rental Charges 37
7.4 Key Personnel Change Fees; Key Personnel Unavailability Liquidated Damages 38
7.5 Tree Loss Fees and Other Remedies Respecting Trees 40
7.6 Additional Acknowledgements Regarding Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges 43

DocuSign Envelope ID: 328690D0-1C3D-4B9E-B788-F5B585CBC784

7.7 Noncompliance Points 43

SECTION 8. KEY SUBCONTRACTORS AND KEY PERSONNEL 44
8.1 Key Subcontractors 44
8.2 Key Personnel 44

SECTION 9. NOTICE AND AUTHORIZED REPRESENTATIVES 44
9.1 Notices and Communications 44
9.2 Designation of Representatives 45

SECTION 10. REPRESENTATIONS AND WARRANTIES 45
10.1 Representations and Warranties 45
10.2 Survival of Representations and Warranties 48

SECTION 11. MISCELLANEOUS PROVISIONS 48
11.1 Dispute Resolution Procedures 48
11.2 Entire Agreement 48
11.3 Severability 48
11.4 Survival 48
11.5 Counterparts 49
11.6 Joint and Several Liability 49

DocuSign Envelope ID: 328690D0-1C3D-4B9E-B788-F5B585CBC784

LIST OF EXHIBITS

Exhibit 1	Project Scope	
	Appendix 1	Design Changes
Exhibit 2	Appendix 1	DB Contractor's Proposal Commitments
	Appendix 2	ATCs
Exhibit 3	Appendix 1	List of Reference Information Documents
	Appendix 2	Portions of Reference Information Documents Incorporated in the Contract Documents for Purposes of DB Contractor Relief
Exhibit 4	Performance Warranty Requirements	
	Appendix 1	Form of Warranty Bond for Performance Warranty
	Appendix 2	Warranty Limits for Performance Warranty
Exhibit 5	Job Training Plan	
Exhibit 6	DBE Performance Plan	
	Appendix 1	TUCP Listing of Committed Firms
Exhibit 7	Prevailing Wage Rates	
Exhibit 8	DB Contractor Obligations Related to Project-Specific Third-Party Agreements	
Exhibit 9	Allowances	
Exhibit 10	Maximum Payment Schedule	
Exhibit 11	Maximum Reimbursement Amounts for Eminent Domain Assistance	
Exhibit 12	Forms of Bonds	
	Appendix 1	Form of Performance Bond
	Appendix 2	Form of Payment Bond
Exhibit 13	Form of Guaranty	
Exhibit 14	Change Order Forms	
	Appendix 1	Form of Request for Change Order
	Appendix 2	Form of Change Order
Exhibit 15	Liquidated Damages for Lane Closures and Lane Rental Charges	
Exhibit 16	Noncompliance Points Provisions	
Exhibit 17	Key Subcontractors	
Exhibit 18	Key Personnel	
Exhibit 19	Initial Designation of Authorized Representatives	
Exhibit 20	Disputes Resolution Requirements	
Exhibit 21	Operating Procedures	
Exhibit 22	Disputes Review Panel Agreement	
Exhibit 23	Amendments to Utility Provisions	
Exhibit 24	Amendments to Completion Deadline Provisions	
Exhibit 25	Amendments to Attachment 4-1 to the General Conditions	

DESIGN-BUILD AGREEMENT

OAK HILL PARKWAY PROJECT

This Design-Build Agreement (this "**DBA**"), dated as of August 10, 2020 (the "**Effective Date**"), is entered into by and between:

TxDOT Texas Department of Transportation, a public agency of the State of Texas

and

DB Contractor: Colorado River Constructors, OHP, an unincorporated joint venture, consisting of Fluor Enterprises, Inc., a California corporation, and Balfour Beatty Infrastructure, Inc., a Delaware corporation, the location of whose principal office is:
8556 US 290
Austin, Texas 78736.

RECITALS

A. Pursuant to Transportation Code (the "**Code**"), Chapter 223, Subchapter F, TxDOT is authorized to enter into design-build contracts to facilitate private sector participation in the development of the State's transportation system.

B. TxDOT wishes to enter into an agreement with DB Contractor to develop, design and construct approximately 6 miles of improvements along US 290 from just west of the east end of Circle Drive to Loop 1 (MoPac) and approximately 1.2 miles of improvements along SH 71 West from US 290 to Silvermine Drive in Travis County (as further described herein, the "**Project**"). In addition, TxDOT wishes to enter into a Performance Warranty with DB Contractor under which selected elements of the Work are warranted as to performance by DB Contractor for a period of five years following Final Acceptance.

C. Pursuant to the Code and subchapter I in Chapter 9 of Title 43, Texas Administrative Code (the "**Rules**"), TxDOT issued a Request for Qualifications (as amended, the "**RFQ**") on October 12, 2018.

D. TxDOT received four qualification statements on November 9, 2018 and subsequently shortlisted all four proposers.

E. On August 23, 2019 TxDOT issued to the shortlisted proposers a Request for Proposals (as amended, the "**RFP**") to develop, design and construct the Project.

F. On or before February 14, 2020 (the "**Proposal Due Date**"), TxDOT received 3 responses to the RFP, including the response of DB Contractor (the "**Proposal**").

G. An RFP evaluation committee comprised of TxDOT personnel determined that DB Contractor was the proposer that best met the selection criteria set forth in the RFP and that the Proposal provided the best value to the State of Texas.

H. On April 30, 2020 the Texas Transportation Commission accepted the recommendation of the Executive Director and the RFP evaluation committee and authorized TxDOT staff to negotiate this DBA.

I. This DBA and the other Contract Documents collectively constitute a design-build contract, as contemplated under the Code and the Rules, and are entered into in accordance with the provisions of the RFP.

J. The Executive Director of TxDOT has been authorized to enter into this DBA pursuant to the Code, the Rules and the Texas Transportation Commission Minute Order 115723, dated April 30, 2020.

K. The Parties intend for this DBA to be a lump sum design-build agreement obligating DB Contractor to perform all work necessary to achieve completion of the Work by the Completion Deadlines specified herein for the Price, subject only to certain specified limited exceptions. In order to allow TxDOT to budget for and finance the Project and to reduce the risk of cost overruns, this DBA includes restrictions affecting DB Contractor's ability to make claims for increases to the Price or extensions of the Completion Deadlines. DB Contractor has agreed in this DBA to assume such responsibilities and risks and has reflected the assumption of such responsibilities and risks in the Price.

L. If DB Contractor fails to complete the Project in accordance with the Completion Deadlines set forth in the Contract Documents, then TxDOT and the members of the public represented by TxDOT will suffer substantial losses and damages. The Contract Documents provide that DB Contractor shall pay TxDOT Liquidated Damages if such completion is delayed.

M. DB Contractor may use the Schematic Design as the basis for the design to be furnished by DB Contractor, subject to the terms, conditions and limitations of the Contract Documents. DB Contractor will assume full responsibility and liability with respect to the design of the Project.

NOW, THEREFORE, in consideration of the sums to be paid to DB Contractor by TxDOT, the Work to be performed by DB Contractor, the foregoing premises and the covenants and agreements set forth herein, the Parties hereby agree as follows:

SECTION 1. CONTRACT

1.1 Abbreviations

The following abbreviations, when used in the Contract Documents, shall have the meanings set forth below.

BECR	Baseline Element Condition Report
DBA	Design-Build Agreement
DBH	diameter at breast height
FPA	floodplain administrator
LCN	Lane Closure Notice
SGCN	species of greatest conservation need
T&E	threatened and endangered
WPAP	water pollution abatement plan

Abbreviations used in the Contract Documents but not otherwise defined in this DBA shall have the meaning set forth in Section 1.1 of the General Conditions. If any abbreviation set forth above is also included in Section 1.1 of the General Conditions, to the extent such definitions conflict, the abbreviation in Section 1.1 of the General Conditions is hereby amended by the abbreviation set forth above.

1.2 Definitions

The following terms, when used in the Contract Documents, shall have the meanings set forth below.

Adjustment Standards	means the standard specifications, standards of practice, and construction methods that a Utility Owner customarily applies to facilities (comparable to those being Adjusted on account of the Project) constructed by the Utility Owner (or for the Utility Owner by its contractors), at its own expense. Unless the context requires otherwise, references in the Contract Documents to a Utility Owner's "applicable Adjustment Standards" refer to those that are applicable pursuant to Section 4.5.3.5 of the General Conditions. For purposes of Austin Water Utility Adjustment Work, the Adjustment Standards shall be the specifications, standards of practice and construction methods set forth in the "Project Manual" identified in the Austin Water Utility Agreement to the extent the standards and the requirements in the Project Manual do not conflict with the Austin Water Utility Agreement, including the "City Drawings" attached thereto.
Aesthetics and Landscaping Plan	means the Oak Hill Parkway Aesthetics Guidelines provided in the RIDs.
Allowance	means each allowance described in Exhibit 9 to this DBA.
Allowable Lane Closure	has the meaning set forth in Section A.4 of Exhibit 15 to this DBA.
Assembly	means the additional Utility Assembly that DB Contractor shall prepare for any Project Utility Adjustment Agreement or the Austin Water Utility Agreement to cover all Utility Adjustments addressed in the corresponding Utility Adjustment Agreement Amendment or any amendment to the Austin Water Utility Agreement, as more particularly described in Section 14.3.4.5 of the Design-Build Specifications.
Austin District Standards	means the roadway, bridge, drainage and traffic related drawings and standards provided in the "Austin District Standards" folder in the RIDs.
Austin Energy	means the department of the same name that is owned and operated by the City of Austin.
Austin Energy Agreement	means the agreement between TxDOT and Austin Energy that will be entered into after the Effective Date for the adjustment of certain transmission lines in connection with the Project, as set forth in the agreement.
Austin Energy Delay	has the meaning set forth in Section 6.4.5 of this DBA.
Austin Energy Transmission Lines	means the transmission lines identified in Attachment A of the draft Austin Energy Agreement included in the RIDs that are owned and operated by the City of Austin acting through Austin Energy.
Austin Water	means the department of the same name that is owned and operated by the City of Austin.
Austin Water Betterments	means any "Betterments" (as that term is defined in the Austin Water Utility Agreement) that are requested by Austin Water pursuant to a "City Scope Change" (as that term is defined in the Austin Water Utility Agreement).
Austin Water Critical Infrastructure	means all Austin Water Utilities and related improvements identified as "Critical Infrastructure" under the Austin Water Utility Agreement, including any such Austin Water Utilities and related improvements that are not necessary to accommodate construction, operation, maintenance or use of the Project.

Austin Water Delay	has the meaning set forth in Section 4.5.5.4 of the General Conditions, as amended by Exhibit 23 to this DBA.
Austin Water Easement Commitment Date	has the meaning set forth in Section 6.4.4 of this DBA.
Austin Water Easement Delay	has the meaning set forth in Section 6.4.4 of this DBA.
Austin Water Easement Parcels	has the meaning set forth in Section 6.4.4 of this DBA.
Austin Water Utilities	means all water and wastewater Utilities owned or operated by the City of Austin acting through Austin Water.
Austin Water Utility Adjustment Work	means all Utility Adjustment Work required to be performed by TxDOT or the DB Contractor for Austin Water Utilities pursuant to the Austin Water Utility Agreement, other than the payment of the City Payment.
Austin Water Utility Agreement	means the Agreement for the Adjustment of Municipal Utilities in Connection with the Oak Hill Parkway Project between TxDOT and the City of Austin, acting through Austin Water, dated May 3, 2020, as such agreement may be amended by the parties thereto.
Basic Configuration	has the meaning set forth in Exhibit 1 to this DBA.
Betterment	has, with respect to a given Utility being Adjusted, the meaning (if any) set forth in the applicable Utility Agreements (except for the Austin Water Utility Agreement); in all other cases (except with respect to Austin Water Utilities), "Betterment" means any upgrading of such facility in the course of such Utility Adjustment that is not attributable to the construction of the Project and is made solely for the benefit of and at the election of the Utility Owner, including an increase in the capacity, capability, efficiency or function of an Adjusted Utility over that which was provided by the existing Utility; provided, however, that the following shall not be considered Betterments: (a) any upgrading that is required for accommodation of the Project; (b) replacement devices or materials that are of equivalent standards although not identical; (c) replacement of devices or materials no longer regularly manufactured with an equivalent or next higher grade or size; (d) any upgrading required by applicable Law; (e) replacement devices or materials that are used for reasons of economy (e.g., non-stocked items may be uneconomical to purchase); (f) any upgrading required by published, current design practices regularly followed by the Utility Owner in its own work; or (g) any upgrading for which there are direct benefits to or are required for the Project. For fiber optic Utilities, extension of a Utility Adjustment to the nearest splice boxes shall not be considered a Betterment if required by the Utility Owner in order to maintain its written telephony standards. The term "Betterment" does not include Austin Water Betterments and Austin Water Critical Infrastructure.

Certified Arborist	means the person assigned by Design-Build Contractor with responsibility for the identification, protection, inspection and evaluation of Trees, as more particularly described in Section 12.3.7 of the Design-Build Specifications.
Chargeable Lane Closure	has the meaning set forth in Section A.2 of Exhibit 15 to this DBA.
Code	has the meaning set forth in Recital A to this DBA.
Committed Tree	has the meaning set forth in Section 10,001.1 of the Design-Build Specifications.
Completion Deadlines	means Old Bee Cave Road Offsite Detention Area Completion Deadline, US 290 Westbound East Segment Completion Deadline, US 290 Eastbound East Segment Completion Deadline, US 290 Westbound West Segment Completion Deadline, US 290 Eastbound West Segment Completion Deadline, Substantial Completion Deadline and Final Acceptance Deadline.
Contract Documents	has the meaning set forth in Section 1.3 of this DBA.
Critical Path	means each critical path on the Project Schedule, which ends on a Completion Deadline (i.e., the term shall apply only following consumption of all available Float for the applicable Completion Deadline in the schedule). The lower case term "critical path" means the activities and durations associated with the longest chains of logically connected activities through the Project Schedule with the least amount of positive slack or the greatest amount of negative slack.
DB Contractor or **Design-Build Contractor**	means Colorado River Constructors, OHP, a joint venture, consisting of Fluor Enterprises, Inc., a California corporation, and Balfour Beatty Infrastructure, Inc., a Delaware corporation, together with its successors and assigns.
Design-Build Agreement	has the meaning set forth in the preamble hereof.
Design-Build Specifications	means the Design-Build Specifications Items 10-28, 32, 10,001 and 10,004 dated as of August 10, 2020.
Differing Site Conditions	means (a) subsurface or latent conditions encountered at the actual boring holes identified in the geotechnical reports included in the Reference Information Documents listed in Exhibit 3 to this DBA, which differ materially from those conditions indicated in the geotechnical reports for such boring holes or (b) subsurface or surface physical conditions of an unusual nature, differing materially from those ordinarily encountered in the area and generally recognized as inherent in the type of work provided for in the Contract Documents. This term shall specifically exclude all such conditions of which DB Contractor had actual or constructive knowledge as of the Proposal Due Date. The foregoing definition specifically excludes: (i) changes in surface topography; (ii) variations in subsurface moisture content and variations in the water table; (iii) Utility facilities; (iv) Hazardous Materials, including contaminated groundwater; (v) acquisition of real property for drainage purposes; (vi) any conditions which constitute or are caused by a Relief Event; and (vii) karst and the discovery of Karst Features.
Differing Site Conditions Deductible	has the meaning set forth in Section 6.1 of this DBA.
Differing Site Conditions Deductible Cap	has the meaning set forth in Section 6.1 of this DBA.

Dispute Resolution Procedures means the formal process for resolving Disputes described in Section 11.1 and Exhibit 20 to this DBA. None of the Disputes Review Panel Process and Informal Resolution Procedures are included in the Dispute Resolution Procedures.

DRP Rules means, as of the Effective Date, the administrative rules promulgated in accordance with Section 201.112(a) of the Code, adopted by TxDOT in accordance with the Texas Administrative Procedure Act, and effective under Rule §9.2 of Subchapter A, Chapter 9, Part 1, Title 43 of the Texas Administrative Code on or before the Effective Date regarding procedures applicable to the resolution of all claims and disputes of every kind or character arising under agreements such as and including the Contract Documents.

Effective Date has the meaning set forth in the preamble to this DBA.

Establishment Period has the meaning set forth in Section 23.2.7 of the Design-Build Specifications.

Final Acceptance Deadline has the meaning set forth in Section 2.4.1 of this DBA.

Financial Material Change means any of the following events respecting the financial condition of a Guarantor:

(a) an event of default or bankruptcy involving the Guarantor or the parent corporation of the Guarantor, if any;

(b) a 10% decline in the Tangible Net Worth of the Guarantor since the previous quarter;

(c) a sale, merger or acquisition exceeding 10% of the value of shareholder equity (as calculated prior to the sale, merger or acquisition), which in any way involves the Guarantor or parent corporation of the Guarantor;

(d) a downward change in credit rating for the Guarantor or parent corporation of the Guarantor, if any;

(e) inability of a Guarantor or parent corporation of the Guarantor, if any, to meet conditions of loan or debt covenants, which has required or will require a waiver or modification of agreed-to financial ratios, coverage factors or other loan stipulations, or additional credit support from shareholders or other third parties; and

(f) an occurrence where the Guarantor or parent corporation of the Guarantor, if any: (i) incurs a net operating loss; (ii) sustains charges exceeding 5% of shareholder equity (as calculated prior to the occurrence of the events identified in this subclause (ii)) due to claims, changes in accounting, write-offs or business restructuring; or (iii) implements a reduction in salaried personnel of more than 5% of all positions or a restructuring that involves the disposition of assets exceeding 10% of the shareholder equity (as calculated prior to the disposition of assets).

Float means the amount of time that any given activity or logically connected sequence of activities shown on the Project Schedule may be delayed before it will affect a Completion Deadline. Such Float is generally identified as the difference between the early completion date and late completion date for activities as shown on the Project Schedule.

Full Roadway Closure has the meaning set forth in Section A.3 of Exhibit 15 to this DBA.

General Conditions has the meaning set forth in Section 1.3.2 of this DBA.

General Warranty has the meaning set forth in Section 2 of Exhibit 4 to this DBA.

Iconic Trees means the following six trees: "Beckett Grove Oak" (29 inches DBH, latitude 30.234937, longitude -97.863206); "Grandmother Oak" (62 inches DBH, latitude 30.234051, longitude -97.865919); "Grandfather Oak" (52 inches DBH, latitude 30.234188, longitude -97.865371); and the three "Niece Oaks" (36 inches DBH, latitude 30.234258, longitude -97.864705), (35 inches DBH, latitude 30.234263, longitude -97.864727) and (44 inches DBH, latitude 30.234285, longitude -97.864760), as identified in the RID entitled "Oak Hill Parkway Tree Preservation Areas."

Ineligible Matters

(i) Any matters that the Contract Documents expressly state are final, binding or not subject to dispute resolution;

(ii) Any claim or dispute that does not arise under the Contract Documents;

(iii) Any claim that is not actionable against TxDOT by DB Contractor on its own behalf or on behalf of its Subcontractors in accordance with Section 4.9 of the General Conditions and Exhibit 20 hereof;

(iv) Any claim for indemnity under Section 7.12 of the General Conditions;

(v) Any claim for injunctive relief;

(vi) Any claim against an insurance company, including any Subcontractor Dispute that is covered by insurance;

(vii) Any claim arising solely in tort or that is covered by the Texas Tort Claims Act;

(viii) Any claim arising out of or relating to any Utility Adjustment where the Utility Owner is a necessary party (unless, and only to the extent that, the applicable Utility Agreement provides for resolution of claims as set forth in Section 4.9 of the General Conditions and Exhibit 20 hereof);

(ix) Any claim or dispute that is the subject of litigation in a lawsuit filed in court to which the procedures established in Section 4.9 of the General Conditions and Exhibit 20 hereof do not apply, including any effort to interplead a Party into such a lawsuit in order to make the procedures established in Section 4.9 of the General Conditions and Exhibit 20 hereof apply;

(x) Any claim for, or dispute based on, remedies expressly created by statute; and

(xi) Any Dispute that is actionable only against a Surety.

Initial Lane Closure Restriction Period has the meaning set forth in Section 7.3 of this DBA.

Instructions to Proposers means the Instructions to Proposers issued by TxDOT on August 23, 2019, as part of the RFP with respect to the Project, including all exhibits, forms and attachments thereto and any subsequent addenda.

Karst Feature	means any subsurface cavity that: (a) is greater than six inches across in any direction; (b) is greater than one square foot along any plane; (c) blows air; (d) continually receives water during a rain event; or (e) has water flowing through or out of it.
Karst Feature Mitigation Plan	means a karst feature mitigation plan contemplated in the RID entitled "Karst Feature Discovery and Mitigation."
Karst Mitigation Delay	has the meaning set forth in Section 6.9.3 of this DBA.
Karst Plan Delay	has the meaning set forth in Section 6.9.3 of this DBA.
Key Personnel	means the positions identified in Exhibit 18 to this DBA.
Known Karst Features	means Karst Features at the sites identified in the Geologic Assessment Table of the document entitled "Oak Hill Parkway – Geological Assessment (November 2019)" (included in the RIDs) as F-1 through F-13.
Lane Closure	means closure of any traffic lane, or the reduction in width of any traffic lane to less than the width required in Item 26 of the Design-Build Specifications, in any portion of the Project or a connecting highway, as applicable, and for any duration, including mainlanes, ramps, direct connectors, frontage roads, access roads and cross roads.
Lane Closure Notice	has the meaning set forth in Section B.1 of Exhibit 15 to this DBA.
Liquidated Damages	means the liquidated damages, including Key Personnel Unavailability Liquidated Damages and Liquidated Damages for Lane Closures, specified in DBA Sections 7.2, 7.3 and 7.4, and General Conditions Sections 8.3.1, 8.7.1 and 8.7.2.
Mass Planting Areas	means the areas described in Section 23.2.5 of the Design-Build Specifications.
NCE Cure Period	means the period of time DB Contractor has to cure a particular Noncompliance Event as set forth in the Noncompliance Events Table attached to Exhibit 16 to this DBA.
Non-Chargeable Lane Closure	has the meaning set forth in Section A.1 of Exhibit 15 to this DBA.
Noncompliance Charges	means the liquidated amounts specified in Exhibit 16 to this DBA.
Noncompliance Event	means any DB Contractor breach or failure to meet one of the requirements as set forth in Exhibit 16 to this DBA.
Noncompliance Events Table	means the table set forth in Attachment 1 to Exhibit 16 to this DBA.
Noncompliance Points	means the points that may be assessed for certain breaches or failures to perform by DB Contractor, as set forth in Exhibit 16 to this DBA.
NTP1 Maximum Payment Amount	means the amount set forth in Section 4.2.2 of this DBA.
NTP1 Payment Bond Amount	means the amount set forth in Section 5.1.2 of this DBA.
NTP1 Performance Bond Amount	means the amount set forth in Section 5.1.1 of this DBA.
NTP2 Payment Bond Amount	means the amount set forth in Section 5.1.4 of this DBA.

NTP2 Performance Bond Amount	means the amount set forth in Section 5.1.3 of this DBA.
Old Bee Cave Road Offsite Detention Area Completion	means DB Contractor completed, as determined under Section 2.4.2.2, the Old Bee Cave Road Offsite Detention Area described on the Schematic Design.
Old Bee Cave Road Offsite Detention Area Completion Deadline	has the meaning set forth in Section 2.4.1 of this DBA.
Performance and Measurement Table	means Attachment 27-1 in the Design-Build Specifications.
Performance Threshold	means the threshold condition of a Performance Warranty Element, such that if the condition is worse than the specified threshold, a Warranty Defect is deemed to exist and Warranty Action is required.
Performance Warranty(ies)	has the meaning set forth in Section 2 of Exhibit 4 to this DBA.
Performance Warranty Element	means an Element subject to a Performance Warranty.
Persistent DB Contractor Default	has the meaning set forth in Section 4 of Exhibit 16 to this DBA.
Price	means the price set forth in Section 4.1 of this DBA, as it may be modified from time to time in accordance with the express provisions of the Design-Build Contract.
Project	has the meaning set forth in Recital B to this DBA.
Proposal	has the meaning set forth in Recital F to this DBA.
Proposal Due Date	has the meaning set forth in Recital F to this DBA.
Protected Trees	means the Iconic Trees, Trees in the Tree Preservation Areas and Committed Trees.
Reference Information Documents (RIDs)	means those documents listed in Appendix 1 to Exhibit 3 to this DBA.
Reimbursable Karst Features Costs	has the meaning set forth in Section 6.9.2 of this DBA.
Request for Proposals (RFP)	has the meaning set forth in Recital E to this DBA.
RFQ	has the meaning set forth in Recital C to this DBA.
ROW Project Manager	means the Right of Way Administrator.
Rules	has the meaning set forth in Recital C to this DBA.
Schematic Design	the basic preliminary design for the Project in the schematics entitled "OHP_Schematic_PDF_05122020.pdf" included in the RIDs, as modified by the "design changes" described in Appendix 1 to Exhibit 1 to this DBA.
Substantial Completion Deadline	has the meaning set forth in Section 2.4.1 of this DBA.
Time Period A	means the period shown as "A" on Table 15-6 in Exhibit 15 to this DBA.

Time Period B	means the period shown as "B" on Table 15-6 in Exhibit 15 to this DBA.
Time Period C	means the period shown as "C" on Table 15-6 in Exhibit 15 to this DBA.
Tree	means any of the following species with a DBH of 8 inches or greater: elm, oak, pecan, sycamore, hickory and cottonwood.
Tree Loss Fees	means the fees assessed for the death or relocation of certain Trees as specified in Section 7.5 of this DBA.
Tree Preservation Amount	has the meaning set forth in Section 2.1.2.1 of this DBA.
Tree Preservation Areas	means the areas identified in the RID entitled "Oak Hill Parkway Tree Preservation Areas."
Tree Preservation Plan	has the meaning set forth in Design-Build Specification Item 10,001.1.
TxDOT Acquisition Parcels	means the Schematic ROW parcels identified in Table 15-1 in the Design-Build Specifications that TxDOT commits to make available by a specified "Availability Date" set forth in Table 15-1.
TxDOT-Directed Changes	means (a) any changes in the scope of the Work or terms and conditions of the Contract Documents (including changes in the standards applicable to the Work, which TxDOT has directed DB Contractor to perform as described in and subject to the limitations in Section 4.6.1.2 of the General Conditions), (b) suspensions of the Work by TxDOT for more than 48 hours per suspension or 96 hours total in accordance with Section 8.4.1 of the General Conditions, (c) any changes in the Work due to Errors in the Signed and Sealed Engineering Data, unless such Errors were known to the DB Contractor prior to the Effective Date, and (d) any material differences between the actual location of a Utility and the location of the Utility shown on a level A SUE report identified in Appendix 2 to Exhibit 3 of the DBA, unless such Error was known to DB Contractor prior to the Effective Date. Notwithstanding the foregoing, TxDOT shall not be liable for any changes in the scope of Work that result in less than $10,000 in increased costs and such changes shall not be considered TxDOT-Directed Changes.
TxDOT-Provided Approvals	means the approvals set forth in the table in Section 3.1 of this DBA.
Uncured Noncompliance Points	means Noncompliance Points assessed on account of breaches for failures that remain uncured.
Unidentified Utilities Deductible	has the meaning set forth in Section 6.4 of this DBA.
Unidentified Utilities Deductible Cap	has the meaning set forth in Section 6.4 of this DBA.
Unidentified Utility Delay	has the meaning set forth in Section 6.4.3 of this DBA.
Unknown Karst Features	means all Karst Features not falling within the definition for Known Karst Features that are partially or entirely located within a Replacement Utility Property Interest or Project ROW excluding DB Contractor-Designated ROW.

US 290 Eastbound East Segment Completion	means DB Contractor completed, as determined under Section 2.4.2.1, one eastbound lane for US 290 from east of Convict Hill (Station 340+00) to Loop 1 to provide safe, continuous free-flow movement of traffic (in addition to the minimum number of lanes required to be open during construction as set forth in Exhibit 15 to this DBA).
US 290 Eastbound East Segment Completion Deadline	has the meaning set forth in Section 2.4.1 of this DBA.
US 290 Eastbound West Segment Completion	means DB Contractor completed, as determined under Section 2.4.2.1, one eastbound lane for US 290 from west of South View Road (Station 225+00) to east of Convict Hill (Station 340+00) to provide safe, continuous free-flow movement of traffic (in addition to the minimum number of lanes required to be open during construction as set forth in Exhibit 15 to this DBA).
US 290 Eastbound West Segment Completion Deadline	has the meaning set forth in Section 2.4.1 of this DBA.
US 290 Westbound East Segment Completion	means DB Contractor completed, as determined under Section 2.4.2.1, one westbound lane for US 290 from Loop 1 to east of Convict Hill (Station 340+00) to provide safe, continuous free-flow movement of traffic (in addition to the minimum number of lanes required to be open during construction as set forth in Exhibit 15 to this DBA).
US 290 Westbound East Segment Completion Deadline	has the meaning set forth in Section 2.4.1 of this DBA.
US 290 Westbound West Segment Completion	means DB Contractor completed, as determined under Section 2.4.2.1, one westbound lane for US 290 from east of Convict Hill (Station 340+00) to west of South View Road (Station 225+00) to provide safe, continuous free-flow movement of traffic (in addition to the minimum number of lanes required to be open during construction as set forth in Exhibit 15 to this DBA).
US 290 Westbound West Segment Completion Deadline	has the meaning set forth in Section 2.4.1 of this DBA.
Utility Adjustment	means each relocation (temporary or permanent), abandonment, Protection in Place, removal (of previously Abandoned Utilities as well as of newly Abandoned Utilities), replacement, reinstallation, or modification of existing Utilities necessary to accommodate construction, operation, maintenance or use of the Project or required under the Austin Water Utility Agreement (including work related to Austin Water Critical Infrastructure); provided, however, that the term "Utility Adjustment" shall not refer to any of the work associated with facilities owned by any railroad or any of the work associated with relocation of the Austin Energy Transmission Lines. For any Utility crossing the Project ROW, the Utility Adjustment Work for each crossing of the Project ROW by that Utility shall be considered a separate Utility Adjustment. For any Utility installed longitudinally within the Project ROW, the Utility Adjustment Work for each continuous segment of that Utility located within the Project ROW shall be considered a separate Utility Adjustment.

Utility Adjustment Submittals	means Submittals, submitted in accordance herewith and with any Project Utility Adjustment Agreement, in each case arising out of or relating to the relevant Utility Adjustments. Submittals required in connection with the Austin Water Utility Adjustment Work are not considered Utility Adjustment Submittals.
Utility Agreement	means a PUAA, UAAA, or the Austin Water Utility Agreement, as the context may require. The Austin Energy Agreement is not a Utility Agreement.
Utility Assembly	means the collection of agreements, plans and other information and materials that DB Contractor is required to submit to TxDOT in connection with each Utility Adjustment (or group of Utility Adjustments subject to the same Utility Agreement and any applicable amendments), as more particularly described in Section 14.3.4.5 of the Design-Build Specifications. Depending on the context, the term also refers to UAAAs, supplemental Utility Assemblies and Abbreviated Utility Assemblies.
Utility Owner Project	means the design and construction by or at the direction of a Utility Owner, other than Austin Water, (or by DB Contractor pursuant to Section 4.5.2.3) of a new Utility other than as part of a Utility Adjustment. Betterments are not Utility Owner Projects. Utility Owner Projects shall be entirely the financial obligation of the Utility Owner.
Warranty(ies)	shall have the meaning set forth in Section 2 of Exhibit 4 to this DBA, and shall include the Performance Warranty.
Warranty Action	means an action required to be undertaken by DB Contractor in accordance with the Contract Documents to correct a failure of the Work to satisfy the Warranties, including an action to correct a Warranty Defect so that the condition of each Performance Warranty Element meets or exceeds the applicable Performance Threshold.
Warranty Defect	means a failure of the Performance Warranty Element to meet the Performance Threshold as set forth in the Warranty Performance and Measurement Table.
Warranty Inspection	means any of the inspections identified in Section 32.10 of the Design-Build Specifications including Warranty annual inspection, Warranty investigative inspection, Warranty verification inspection, specialist inspections and Warranty final inspection.
Warranty Limits	means the physical limits for the Performance Warranty described in Section 32.6 of the Design-Build Specifications.
Warranty Performance Section	means a defined section of the Project for the purpose of Warranty Inspections and the recording of measurements to determine the need for Warranty Action. A Warranty Performance Section includes all travel lanes including mainlanes, ramps and access roads of the roadway operating in one direction over a length of 0.1 miles, together with all Performance Warranty Elements associated with such 0.1-mile length.
Warranty Performance and Measurement Table	means the table included in Attachment 32-1 to Item 32 of the Design-Build Specifications defining the Performance Warranty Elements, the Performance Thresholds and specifying minimum requirements for Warranty Actions.
Warranty Term	means the term for the Warranties as set forth in Section 2 of Exhibit 4 to this DBA.

Capitalized terms used in the Contract Documents but not otherwise defined in this DBA shall have the meaning set forth in Section 1.2 of the General Conditions. If any definition set forth above is also included in Section 1.2 of the General Conditions, to the extent such definitions conflict, the definition in Section 1.2 of the General Conditions is hereby amended by the definition set forth above.

1.3 Contract Documents and Order of Precedence

The term "**Contract Documents**" shall mean the documents listed in this Section 1.3. The Contract Documents form this "**contract**" for the performance of the Work.

1.3.1 Each of the Contract Documents is an essential part of the agreement between the Parties, and a requirement occurring in one is as binding as though occurring in all. The Contract Documents are intended to be complementary and to describe and provide for a complete agreement.

1.3.2 In the event of a conflict among the Contract Documents, the following order of precedence shall govern the interpretation of such documents:

1. Amendments and Change Orders to the Design-Build Contract, including all exhibits and attachments thereto;

2. This DBA, including all exhibits hereto, except Exhibit 2 (DB Contractor's Proposal Commitments and ATCs) and Appendix 1 to Exhibit 3 (List of Reference Information Documents);

3. TxDOT's Design-Build Agreement General Conditions, Items 1-9 dated as of August 10, 2020 (the "**General Conditions**");

4. Change Orders to the Design-Build Specifications;

5. Exhibit 2 (DB Contractor's Proposal Commitments and ATCs) to this DBA;

6. Design-Build Specifications; and

7. Released for Construction Documents to be developed in accordance with the Contract Documents, provided that (a) specifications contained therein shall have precedence over plans; (b) no conflict shall be deemed to exist between the Released for Construction Documents and the other Contract Documents with respect to requirements of the Released for Construction Documents that TxDOT determines are more beneficial than the requirements of the other Contract Documents; and (c) any Deviations contained in the Released for Construction Documents shall have priority over conflicting requirements of other Contract Documents to the extent that the conflicts are specifically identified to TxDOT by DB Contractor and such Deviations are approved by TxDOT in writing.

1.3.3 Notwithstanding the order of precedence among Contract Documents set forth in Section 1.3.2, in the event and to the extent that Exhibit 2 (or parts thereof) expressly states that it supersedes specific provisions of the Contract Documents (including approved deviations expressly listed in Exhibit 2), such provisions shall control over the provisions specified as superseded. Moreover, if the Proposal includes statements, offers, terms, concepts and designs that can reasonably be interpreted as offers to provide higher quality items than otherwise required by the Contract Documents or to perform services or meet standards in addition to or better than those otherwise required, or otherwise contains statements, offers, terms, concepts or designs that TxDOT considers to be more advantageous than the requirements of the other Contract Documents, DB Contractor's obligations hereunder shall include compliance with all such statements, offers, terms, concepts or designs, that shall have the priority of DBA amendments, Design-Build Specifications amendments and General Conditions amendments, as applicable.

1.3.4 Additional details and requirements contained in a lower priority Contract Document will control except to the extent they irreconcilably conflict with the requirements of the higher level Contract Document.

1.3.5 Notwithstanding the order of precedence among Contract Documents set forth in Section 1.3.2, if a Contract Document contains differing provisions on the same subject matter than another Contract Document, the provisions that establish the higher quality, manner or method of performing the Work or use more stringent standards will prevail. Further, in the event of a conflict among any standards, criteria, requirements, conditions, procedures, specifications or other provisions applicable to the Project established by reference to a described manual or publication within a Contract Document or set of Contract Documents, the standard, criterion, requirement, condition, procedure, specification or other provision offering higher quality or better performance will apply, unless TxDOT, in its discretion, approves otherwise in writing. If either Party becomes aware of any such conflict, it shall promptly notify the other party of the conflict. TxDOT shall issue a written determination respecting which of the conflicting items is to apply promptly after it becomes aware of any such conflict.

1.3.6 In the event of any conflict, ambiguity or inconsistency between the Project Management Plan and any of the Contract Documents, the latter shall take precedence and control.

1.3.7 DB Contractor acknowledges and agrees that it had the opportunity and obligation, prior to the Effective Date, to review the terms and conditions of the Contract Documents (including those Reference Information Documents that are referenced in the Contract Documents, and pursuant to Section 1.4.1, are considered Contract Documents) and to bring to the attention of TxDOT any conflicts or ambiguities contained therein. DB Contractor further acknowledges and agrees that it has independently reviewed the Contract Documents with legal counsel, and that it has the requisite experience and sophistication to understand, interpret and agree to the particular language of the provisions of the Contract Documents. Accordingly, in the event of an ambiguity in or dispute regarding the interpretation of the Contract Documents, they shall not be interpreted or construed against the Person that prepared them, and, instead, other rules of interpretation and construction shall be used.

1.4 Reference Information Documents

1.4.1 Portions of the Reference Information Documents are explicitly referenced in the Contract Documents for the purpose of defining requirements of the Contract Documents. The Reference Information Documents shall be deemed incorporated in the Contract Documents solely to the extent that they are so referenced, with the same order of priority as the Contract Document in which the reference occurs; provided, however, that DB Contractor shall only be entitled to rely on portions of the Reference Information Documents for increases to the Price and extensions of Completion Deadlines to the extent identified in Exhibit 3, Appendix 2.

1.4.2 TxDOT has provided and disclosed the Reference Information Documents to DB Contractor. Except as provided in Section 1.4.1, (a) the Reference Information Documents are not mandatory or binding on DB Contractor and (b) DB Contractor is not entitled to rely on the Reference Information Documents as presenting design, engineering, operating or maintenance solutions or other direction, means or methods for complying with the requirements of the Contract Documents, Governmental Approvals or Law.

1.4.3 TxDOT shall not be responsible or liable in any respect for any causes of action, claims or Losses whatsoever suffered by any DB Contractor-Related Entity by reason of any use of information contained in, or any action or forbearance in reliance on, the Reference Information Documents, except any schedule or monetary relief available under the Contract Documents as set forth in Section 4.6 of the General Conditions.

1.4.4 Except as provided in Section 1.4.1, TxDOT does not represent or warrant that the information contained in the Reference Information Documents is complete or accurate or that such information is in conformity with the requirements of the Contract Documents, Governmental Approvals or Laws. DB Contractor shall have no right to additional compensation or time extension based on any incompleteness or inaccuracy in the Reference Information Documents.

SECTION 2. SCOPE OF WORK

2.1 Project Scope; Special Terms and Conditions

2.1.1 Project Scope

DB Contractor shall perform the services and execute the Work as described in the Contract Documents. The Work includes all design, engineering, procurement, construction and other services and items that are necessary or appropriate to design, construct, execute and complete the Project in conformance with the Basic Configuration as set forth in the Schematic Design and otherwise in accordance with the requirements of the Contract Documents.

2.1.2 Special Terms and Conditions

2.1.2.1. Trees

DB Contractor is responsible for protecting and preserving: (a) the Iconic Trees; (b) all Trees in the Tree Preservation Areas and; (c) at least 2,750 inches DBH of Trees ("**Tree Preservation Amount**") that are (i) within the Project ROW outside of the Tree Preservation Areas; (ii) not Iconic Trees; and (iii) not in the Old Bee Cave Road Offsite Detention Area.

2.1.2.2. Section 404 Permit

Notwithstanding General Conditions Section 4.2.4.2.2, the following shall apply. TxDOT began coordinating with USACE prior to the Effective Date regarding a Section 404 permit for the Project. Prior to the start of construction, DB Contractor shall be responsible for completing the requirements for the remaining waters of the U.S., including wetlands delineations, and completing the application for and obtaining the necessary Section 404 permit. DB Contractor shall develop a mitigation plan to compensate for impacts to waters of the U.S., including wetlands, and perform the necessary mitigation in accordance with the USACE approved mitigation plan. DB Contractor shall not perform any construction, staging, storage, or ground disturbing activities of any kind within unsurveyed parcels without the prior approval of TxDOT. TxDOT shall provide a list of parcels requiring DB Contractor mitigation of waters of the U.S., including wetlands delineations in the RIDs.

Section 4.2.4.2.2 of the General Conditions is amended as follows, provided (i) the underlined text below is hereby added to Section 4.2.4.2.2 of the General Conditions and (ii) stricken text is hereby deleted from Section 4.2.4.2.2 of the General Conditions:

DB Contractor's obligations with respect to any necessary Section 404 and Section 401 permits are set forth in Section 12.2.2.1 ~~12.2.3.1~~ of the Design-Build Specifications. The ECMP shall describe the methods DB Contractor will employ to fulfill such obligations as specified in Section 12.2.2.1 ~~12.2.3.1~~ of the Design-Build Specifications.

2.1.2.3. Software Compatibility

Section 5.2.7.1 of the General Conditions is amended as follows, provided (i) the underlined text below is hereby added to Section 5.2.7.1 of the General Conditions and (ii) stricken text is hereby deleted from Section 5.2.7.1 of the General Conditions:

Unless otherwise specifically stated in the Contract Documents, DB Contractor is responsible for assuring that all software it uses for any aspect of the Project is of the latest version that is compatible with software used by TxDOT on the Project. Prior to using any software or version of software not then in use by TxDOT, DB Contractor must obtain written approval from TxDOT. In addition, DB Contractor shall provide to TxDOT ~~staff~~, at DB Contractor's cost, working electronic copies of the software, any necessary licenses for TxDOT's and TxDOT's consultants' use of the software and any training reasonably necessary to assure that TxDOT and TxDOT's consultants are ~~is~~ able to implement compatible usage of all software utilized by DB Contractor.

2.1.2.4. Modifications to Project Management Plan

The first bullet of Section 4.2.3.6 of the General Conditions is amended as follows, provided the underlined text below is hereby added to the first bullet of Section 4.2.3.6 of the General Conditions:

- Maintenance of communication for the exchange of information between DB Contractor, TxDOT, and other involved agencies following a chain of command protocol;

A new subsection (g) is hereby added to Section 4.2.4.1.1 of the General Conditions as follows:

(g) Developing and managing a water pollution abatement plan.

An additional bullet is hereby added to Section 4.2.4.2.11 of the General Conditions:

- Controlling sediment from construction sites and preventing construction-related discharge from entering receiving waters.

An additional bullet is hereby added to Section 4.2.4.4 of the General Conditions:

- Procedures for inspecting on-site vehicles and storage tanks for Hazardous Materials leaks and procedures for mitigating such leaks.

2.1.2.5. Contents of EPDs

Section 5.13.1.4 of the General Conditions is amended as follows, provided the underlined text below is hereby added to Section 5.13.1.4 of the General Conditions:

The EPDs shall, inter alia, clearly detail how each cost or price included in the Proposal has been determined and shall show cost or price elements in sufficient detail as is adequate to enable TxDOT to understand how DB Contractor calculated the Price. The EPDs provided in connection with quotations and Change Orders shall, inter alia, clearly detail how the total cost or price and individual components of that cost or price were determined. The EPDs shall itemize the estimated costs or price of performing the required work separated into cost or price categories identified in the Price breakdown form included with the Proposal to present a detailed estimate of costs and price, including at a minimum, direct labor, repair labor, equipment ownership and operation, expendable materials, permanent materials, supplies, Subcontract costs, plant and equipment, indirect costs, contingencies, markup, overhead and profit. DB Contractor's estimate of costs and price for Utility Adjustments shall include a detailed estimate of the costs and price attributable to Work under the Austin Water Utility Agreement that includes the information identified in the foregoing

sentence. The EPDs shall itemize the estimated payment and performance bonds costs and the annual costs of insurance premiums for each coverage required to be provided by DB Contractor under Section 3.5. The EPDs shall include all assumptions, detailed quantity takeoffs, price reductions and discounts, rates of production and progress calculations, and quotes from Subcontractors used by DB Contractor to arrive at the Price, and any adjustments to the Price under this Design-Build Contract.

2.1.2.6. In the Contract Documents, the terms "noise wall," "noise barrier," "noise/sound wall," and "sound wall" are used interchangeably and shall have the technical meaning typically assigned to such terms in the context of construction contracts.

2.1.2.7. Exhibit 25 amends the Quality Control Procedures set forth in Table 2 to Attachment 4-1 to the General Conditions and the Independent Quality Procedures set forth in Table 3 to Attachment 4-1 to the General Conditions.

2.1.2.8. Section 9.3.5 of the General Conditions is amended as follows, provided the underlined text below is hereby added to Section 9.3.5 of the General Conditions:

Draw Request data sheets shall be subdivided into DB Contractor designated Project segments and shall be attached to a Project wide report and Draw Request data sheet. Payments will be based on the percentage of Work completed, not on measured quantities (except as expressly set forth in this Design-Build Contract), except that cost plus or unit price Change Order work or items to be paid from an allowance may be paid based upon measured quantities. The percentage completion of Payment Activities shown on the Project Schedule Update shall be subject to TxDOT's review and approval and shall be the basis for determining periodic payments. Where progress is measured by percentage completed and days remaining, the percentage completion of each Payment Activity shall be calculated using the latest scheduling software and the methods set forth in Section 8.5.2. DB Contractor shall present the format of the Draw Request data sheets for TxDOT approval at least 20 Business Days prior to the submittal of the first Draw Request. Once the Draw Request format has been approved by TxDOT, the format shall not change without TxDOT's prior written approval. All Draw Request data sheets submitted to TxDOT must be in a text-searchable format.

2.1.3 Special Utility Provisions

2.1.3.1. Cost Responsibility

DB Contractor acknowledges that the Price includes the following cost responsibility for Utility Adjustments (other than Austin Water Utilities) in accordance with Transportation Code § 203.092 as determined by the project type. Since the Project is on the State Highway system, DB Contractor shall be responsible at its expense for Utility Adjustments where the Utility Owner has a compensable interest in the land occupied by the Utility to be Adjusted. The Utility Owners will be responsible for the costs of any other Utility Adjustments in accordance with Transportation Code § 203.092.

2.1.3.2. Amendments to the General Conditions Regarding Utility Provisions

Exhibit 23 sets forth certain amendments to the General Conditions regarding Utility Adjustments, including Utility Adjustments of the Austin Water Utilities.

2.1.3.3. Austin Energy Transmission Lines Relocation

TxDOT will enter into the Austin Energy Agreement with Austin Energy and DB Contractor is not responsible for preparing or entering into any agreements with Austin Energy for the relocation of the Austin Energy Transmission Lines. A draft of the Austin Energy Agreement is included in the RIDs as "Austin Energy Utility Agreement (Draft)". In the event changes in the final, executed Austin Energy Agreement from the draft Austin Energy Agreement included in the RIDs include terms and conditions resulting in a material change to DB Contractor's obligations, DB Contractor

shall be entitled to a Change Order to the extent set forth in Section 6.2 and Section 4.6.9.3.2(j) of the General Conditions. TxDOT will cause Austin Energy to relocate the Austin Energy Transmission Lines as shown in Attachment A of the draft Austin Energy Agreement included in the RIDs. Except as provided in Section 6.2 and Section 6.4.5, DB Contractor shall not be entitled to any Price increase or time extension for any additional costs or delays, respectively, attributable to the relocation of the Austin Energy Transmission Lines. Except as provided in Section 6.2 and Section 6.4.5, in the event the Austin Energy Transmission Lines must be relocated in a manner that is different from that set forth in Attachment A of the draft Austin Energy Agreement included in the RIDs, DB Contractor shall be solely responsible for all cost impacts and schedule impacts to the Work and for all of Austin Energy's costs caused by the changes in the relocation of the Austin Energy Transmissions Lines.

2.1.4 Obligations After Final Acceptance

DB Contractor's obligations prior to Final Acceptance shall be in accordance with the Contract Documents, including the maintenance requirements set forth in Item 27 of the Design-Build Specifications. DB Contractor's obligations after Final Acceptance shall be subject to the following requirements:

(a) DB Contractor shall be responsible for the General Warranty obligations set forth in Section 3.8 of the General Conditions (as amended by Section 2 of Exhibit 4);

(b) In addition to the General Warranty obligations set forth in this Section 2.1.4, DB Contractor also shall provide a Performance Warranty in accordance with Exhibit 4; and

(c) Immediately before and after performing any Warranty Action that occurs within 100 feet of an Iconic Tree, DB Contractor shall provide to TxDOT updated health assessments of such Iconic Tree.

Except for the Warranties required pursuant to this Section 2.1.4, DB Contractor shall not be obligated to provide any additional maintenance of the Project after Final Acceptance, and the transfer of obligations for maintenance of the Project shall be in accordance with the Contract Documents.

2.1.5 Special ROW Provisions

2.1.5.1. Section 4.4.1.1 of the General Conditions is amended as follows, provided (i) underlined text is hereby added to the Section 4.4.1.1 of the General Conditions and (ii) stricken text is hereby deleted Section 4.4.1.1 of the General Conditions:

TxDOT will make available each TxDOT Acquisition Parcel by the applicable "Availability Date" set forth in Table 15-1 of the Design-Build Specifications. All other Project ROW, including Additional Properties but excluding temporary interests in property for Project Specific Locations, shall be acquired by DB Contractor in the name of the State. DB Contractor shall undertake and complete the acquisition of all Project ROW, including Additional Properties, but excluding TxDOT Acquisition Parcels, in accordance with Item 15 of the Design-Build Specifications, the approved Right of Way Acquisition Management Plan and all applicable Laws relating to such acquisition, including the Uniform Act. DB Contractor shall also be responsible for submitting the completed files in accordance with the closeout procedures as defined by TxDOT in Section 15.2.11 of the Design-Build Specifications.

2.1.5.2. Section 4.4.2.1 of the General Conditions is amended as follows, provided underlined text is hereby added to the Section 4.4.2.1 of the General Conditions:

For real property needed for ROW within the Schematic ROW, TxDOT shall be responsible for (a) the purchase price of such real property, (b) any market rental consideration paid in connection with PUAs in accordance with Section 15.4.1 of the Design-Build Specifications, (c) relocation assistance payments required in connection with such real property and (d) title insurance for such real property. Subject to the immediately preceding sentence and Section

4.4.2.6, DB Contractor shall be responsible for the performance and the costs of all right of way engineering, surveying, appraisals, administration, acquisition, relocation assistance, environmental permitting (other than certain mitigation requirements expressly excluded under Section 4.7.1) and related services for all such parcels (excluding TxDOT Acquisition Parcels), including all costs and expenses of negotiation. If TxDOT incurs and pays any such costs and expenses on DB Contractor's behalf, DB Contractor shall reimburse TxDOT within 10 days of TxDOT's submittal to DB Contractor of an invoice for such TxDOT costs and expenses. Alternatively, TxDOT may deduct the amount of such costs and expenses from any sums owed by TxDOT to DB Contractor pursuant to this Design-Build Contract. For any parcels within the Schematic ROW that require acquisition by eminent domain, except TxDOT Acquisition Parcels, DB Contractor shall be responsible for the performance of support services for the condemnation proceedings described in Item 15 of the Design-Build Specifications; provided, however, that DB Contractor shall be entitled to reimbursement for DB Contractor's reasonable out-of-pocket costs for providing such services to the extent allowed in accordance with DBA Exhibit 11. Such costs may be included in any Draw Request after the services are provided and incurred by DB Contractor. DB Contractor's responsibility for such support services shall terminate upon Final Acceptance of the Project, except that DB Contractor shall ensure that any expert witnesses employed by DB Contractor-Related Entities are available to assist TxDOT in connection with any condemnation proceedings, including discovery, depositions, pre-hearings and hearings after Final Acceptance. Notwithstanding the foregoing, TxDOT shall be responsible for the legal costs for the Office of the Attorney General or fees for private counsel retained as directed by the Office of the Attorney General in connection with any condemnation actions, except for such legal fees and costs that arise out of the acts, omissions, negligence, intentional misconduct, or breach of applicable Law, contract or Governmental Approval of a DB Contractor-Related Entity in the performance of its obligations under the Contract Documents.

2.1.5.3. Section 4.4.5.2 of the General Conditions is amended as follows, provided underlined text is hereby added to Section 4.4.5.2 of the General Conditions:

Condemnation proceedings for any Project ROW for which a Condemnation Package is required will be brought by TxDOT within a reasonable time following approval by TxDOT of a complete Condemnation Package for the parcel as described in Section 15.4.4 of the Design-Build Specifications. TxDOT will deliver the petition for the parcel to DB Contractor within 105 days from the date of approval of the Condemnation Package. TxDOT will provide the payment for the parcel within 45 days from the date the Special Commissioners' award is filed with the court. Subject to the cost reimbursement provisions in Exhibit 11 to the DBA, DB Contractor shall cooperate in all respects with TxDOT and shall cause all expert witnesses, appraisers, surveyors, land planners and other consultants utilized by DB Contractor in connection with the acquisition of the Project ROW subject to condemnation to be available to and assist TxDOT in connection with the condemnation proceedings, including discovery, depositions, prehearing preparation, Special Commissioner's hearing, jury trial, or other proceedings. Counsel engaged for settlement and condemnation proceedings shall be from the Office of the Attorney General representing TxDOT.

2.1.5.4. Section 4.4.5.3 of the General Conditions is amended as follows, provided (i) underlined text is hereby added to Section 4.4.5.3 of the General Conditions and (ii) stricken text is hereby deleted from Section 4.4.5.3 of the General Conditions:

Except as provided in Section 4.4.2.5, DB Contractor shall be entitled to a Change Order in accordance with Section 4.6.9.5 for delays to ~~the~~ a Critical Path due to failure of TxDOT to make available the portion of the Schematic ROW (excluding TxDOT Acquisition Parcels) or any Additional Properties that must be acquired due to a TxDOT-Directed Change, Relief Event, or a Necessary Basic Configuration Change, described in a condemnation packet within ~~365~~ 180 days after approval of the Condemnation Package, excluding any delay caused in whole or in part by an act, omission, negligence, intentional misconduct, or breach of applicable Law, contract or Governmental Approval by any DB Contractor-Related Entity in performing the services required under the Contract Documents; provided, however, that the risk of delay following the expiration of such ~~365~~ 180-day period, on an individual parcel basis, shall be borne equally by each Party for the first 100 days thereafter (i.e., for each parcel, DB Contractor shall be entitled to one day of time extension for every two days of delay). Following the expiration of the first 100 days after the initial ~~365~~ 180-

day period, DB Contractor shall be entitled to one day of time extension for each day of eligible delay. DB Contractor shall also be entitled to a Change Order in accordance with Section 4.6.9.5 for delays to a Critical Path due to failure of TxDOT to make available any TxDOT Acquisition Parcel by the applicable "Availability Date" set forth in Table 15-1 of the Design-Build Specifications. In the event of such failure, DB Contractor shall be entitled to one day of extension of applicable Completion Deadlines for each day of eligible delay to a Critical Path. The term "make available," as used with respect to Project ROW, excluding TxDOT Acquisition Parcels ~~herein~~, means to make available for (a) relocation of occupants and personal property, for occupied parcels, (b) demolition, for unoccupied, improved parcels, or (c) construction, for unoccupied, unimproved parcels. The term "make available" as used with respect to TxDOT Acquisition Parcels, means the parcels will be made available for construction and all work to relocate occupants and personal property and to demolish existing structures "to the slab" will be complete. DB Contractor through due diligence shall initiate, cooperate and be responsible for all efforts necessary for the processing of the administrative portion of ~~the~~ condemnation actions, except for condemnation actions for TxDOT Acquisition Parcels, up to and including the deposit of the award of Special Commissioners.

2.1.6 Panel Meetings

Notwithstanding provisions in Section 4.9.3.2 of the General Conditions and in Exhibit 21 with respect to on-site meetings, the Panel may adopt operating procedures that allow for meetings by video conference rather than in-person and on-site meetings during the period between NTP1 and one year after NTP1, as such period may be extended by mutual agreement of the Parties, provided that conducting such meetings by video conference does not hinder the Panel from otherwise fulfilling its responsibilities and obligations.

2.1.7 Financial Material Changes

2.1.7.1. In addition to the financial reporting requirements set forth in Section 5.13.2 of the General Conditions, on a quarterly basis following execution of the Design-Build Contract, DB Contractor shall submit to TxDOT from each Guarantor a letter from the applicable entity's CFO, treasurer or equivalent officer that either (a) states that no Financial Material Change has occurred during the preceding quarterly reporting period; or (b) discloses the occurrence of any Financial Material Changes. This obligation will continue until the obligation is waived in writing by TxDOT.

2.1.7.2. In the event a letter discloses one or more Financial Material Changes, the letter shall, for each Financial Material Change, describe: (a) the Financial Material Change and underlying circumstances in detail; (b) the likelihood that the developments with respect to the Financial Material Change will continue; and (c) all projected impacts, positive and negative, of the Financial Material Change that the entity has experienced and anticipates experiencing in the periods ahead. The letter should also describe how each Financial Material Change is anticipated to affect the organizational and financial capabilities of the relevant entity with respect to the performance of its obligations under the Guaranty. Estimates of the impacts on revenues, expenses, and any changes in equity shall also be provided for each Financial Material Change. Each letter submitted pursuant to this Section 2.1.7 shall include a certification from the officer signing the letter that the information included in the letter is true and correct to the best of the officer's knowledge and belief.

2.2 DB Contractor's Proposal Commitments

DB Contractor's proposal commitments are as set forth in Exhibit 2, Appendix 1.

2.3 DB Contractor's ATCs

DB Contractor's approved ATCs for the Project are as set forth in Exhibit 2, Appendix 2.

2.4 Completion Deadlines

2.4.1 Deadlines for Project Completion

The Completion Deadlines for the Project are as set forth below, as such Completion Deadlines may be adjusted by Change Order pursuant to the Design-Build Contract.

COMPLETION DEADLINES	
Old Bee Cave Road Offsite Detention Area Completion Deadline	The earlier of NTP2 plus 724 Days and the Substantial Completion Deadline
US 290 Westbound East Segment Completion Deadline	The earlier of NTP2 plus 1,705 Days and the Substantial Completion Deadline
US 290 Eastbound East Segment Completion Deadline	The earlier of NTP2 plus 1,705 Days and the Substantial Completion Deadline
US 290 Westbound West Segment Completion Deadline	The earlier of NTP2 plus 1,705 Days and the Substantial Completion Deadline
US 290 Eastbound West Segment Completion Deadline	The earlier of NTP2 plus 1,705 Days and the Substantial Completion Deadline
Substantial Completion Deadline	NTP1 plus 1,825 Days
Final Acceptance Deadline	Date of Substantial Completion plus 120 Days

2.4.2 Completion of Milestones Prior to Substantial Completion and Final Acceptance

2.4.2.1. Completion of Segment Milestones

US 290 Westbound East Segment Completion, US 290 Eastbound East Segment Completion, US 290 Westbound West Segment Completion and US 290 Eastbound West Segment Completion will each occur when (a) TxDOT delivers a certificate to DB Contractor that indicates TxDOT has determined, in its discretion, that the work for the applicable segment is completed in accordance with the Contract Documents and the applicable segment provides safe and normal vehicular traffic, and (b) DB Contractor opens the applicable segment to the travelling public. Following completion of any segments under this Section 2.4.2.1, all closures of the applicable segments will be subject to the provisions of Exhibit 15 to this DBA. In the event TxDOT determines, in its discretion, that a segment deemed complete under this Section 2.4.2.1 does not provide safe and normal vehicular travel, then TxDOT may deliver written notice requiring DB Contractor to close such lanes until DB Contractor demonstrates that the applicable segment will provide safe and normal vehicular traffic. Upon delivery of such notice, DB Contractor shall close the applicable segment to traffic and such closure will be a Lane Closure and subject to the Lane Rental Charges set forth in Exhibit 15 to this DBA. DB Contractor may re-open any such closed segment upon written notice from TxDOT that DB Contractor has demonstrated to TxDOT's satisfaction that the closed segment will provide safe and normal vehicular traffic.

2.4.2.2. Completion of Old Bee Cave Road Offsite Detention Area

Old Bee Cave Road Offsite Detention Area Completion will occur when TxDOT, in its discretion, has determined that (a) all earthwork and structural work for the Old Bee Cave Road Offsite Detention Area has been completed in

accordance with the Contract Documents, and (b) the Old Bee Cave Road Offsite Detention Area is capable of performing for its intended use. The date of Old Bee Cave Road Offsite Detention Area Completion shall be the date TxDOT delivers a certificate to DB Contractor indicating that the requirements of clause (a) and clause (b) have been achieved.

2.4.3 Amendments to Completion Deadline Provisions

Exhibit 24 sets forth certain amendments to the General Conditions that address Completion Deadlines.

2.4.4 Time is of the Essence

As a material consideration for entering into this Contract, DB Contractor hereby commits, and TxDOT is relying upon DB Contractor's commitment, to develop the Project in accordance with the time periods set forth in the Contract Documents. Except where the Contract Documents expressly provide for an extension of time, the time limitations set forth in the Contract Documents for DB Contractor's performance of its covenants, conditions and obligations are of the essence, and DB Contractor waives any right at law or in equity to tender or complete performance beyond the applicable time period, or to require TxDOT to accept such performance.

2.4.5 No Time Extension

Except as specifically provided in Section 4.6 of the General Conditions, TxDOT shall have no obligation to extend a Completion Deadline, and DB Contractor shall not be relieved of its obligation to comply with the Project Schedule and meet the Completion Deadlines for any reason.

2.5 Job Training Plan

DB Contractor's approved Job Training Plan for the Project is set forth in Exhibit 5 to this DBA. The OJT program trainee goal for the Project is 30 for trainees described in Section 3 of Exhibit 9 to Attachment 3-1 to the General Conditions.

2.6 DBE Goals

The Parties acknowledge that the Project is (or may be) funded with federal funds and the approved DBE participation goals for the Project are established as 7.0% of the Price allocable to Construction Work and 12.6% of the Price allocable to Professional Services.

2.7 DBE Performance Plan

The Parties acknowledge that the Project is (or may be) funded with federal funds and DB Contractor's approved DBE Performance Plan for the Project is set forth in Exhibit 6 to this DBA.

2.8 Prevailing Wages

DB Contractor shall pay, or cause to be paid, to all applicable workers employed by it or its Subcontractors performing the Work not less than the prevailing rates of wages, as provided in the statutes and regulations applicable to public work contracts, including Chapter 2258 of the Texas Government Code and the Davis-Bacon Act, and as provided in Exhibit 7 to this DBA.

2.9 Project-Specific NTPs

Authorizing DB Contractor to proceed with Work under this Contract shall be provided through TxDOT's issuance of NTP1 and NTP2 as set forth in Section 8.1 of the General Conditions, except to the extent that any additional or optional Notices to Proceed or differing conditions to NTP1 or NTP2 are set forth below.

2.9.1 In addition to the anticipated conditions for NTP2 set forth in General Conditions Section 8.1.1.4, TxDOT has approved, in its discretion, DB Contractor's Tree Preservation Plan prepared by DB Contractor's Certified Arborist, including a health assessment of all Trees to be preserved.

2.9.2 Upon issuance of NTP1 DB Contractor shall be authorized to perform mitigation of Karst Features within the Project ROW prior to issuance of NTP2, provided the following conditions have been met:

(a) DB Contractor has delivered to TxDOT and TxDOT has approved a list of Karst Features that DB Contractor proposes to mitigate;

(b) DB Contractor has delivered to TxDOT and TxDOT has approved the Karst Feature Mitigation Plan for each Karst Feature that DB Contractor proposes to mitigate;

(c) All Governmental Approvals necessary to begin mitigation of the applicable Karst Features have been obtained and DB Contractor has furnished to TxDOT fully executed copies of such Governmental Approvals;

(d) Property rights acceptable to TxDOT, in its discretion, for performing mitigation work for the applicable Karst Features have been acquired or obtained in favor of TxDOT;

(e) DB Contractor has satisfied all applicable requirements contained in the Environmental Approvals and other Governmental Approvals that are applicable to the proposed Karst Features mitigation work;

(f) The Performance Bond and Payment Bond (including dual obligee riders), in form and from a surety approved by TxDOT and in amounts equal to the NTP1 Performance Bond Amount and the NTP1 Payment Bond Amount, respectively, that are required under Section 3.4 of the General Conditions have been obtained and are in full force and effect, and DB Contractor has delivered to TxDOT certified and conformed copies of the originals of each such bond, with the original of each such bond delivered to DB Contractor;

(g) The Guarantees, if any, required under this DBA have been obtained and delivered to TxDOT;

(h) All insurance policies required under Section 3.5 of the General Conditions that are applicable to the proposed Karst Features mitigation work, as determined in TxDOT's discretion, have been obtained, are in full force and effect, and DB Contractor has delivered to TxDOT written binding verifications of coverage from the relevant issuers of such policies;

(i) DB Contractor has delivered to TxDOT all Submittals relevant to the proposed Karst Features mitigation work required by the Contract Documents;

(j) All representations and warranties of DB Contractor set forth in Section 10.1 shall be and remain true and correct in all material respects;

(k) DB Contractor has adopted written policies establishing ethical standards of conduct for all DB Contractor-Related Entities performing Karst Features mitigation work, including DB Contractor's supervisory and management personnel, in dealing with (a) TxDOT and TxDOT's consultants and (b) employment relations, in accordance with Section 8.2.5 of the General Conditions;

(l) There exists no uncured DB Contractor Default for which DB Contractor has received written notice from TxDOT;

(m) DB Contractor has provided to TxDOT copies of all executed Subcontracts with Key Subcontractors that are relevant to the proposed Karst Features mitigation work; and

(n) TxDOT has delivered notice acknowledging DB Contractor's satisfaction of the conditions above and authorizing DB Contractor to commence the proposed Karst Features mitigation work.

SECTION 3. APPROVALS AND THIRD PARTY AGREEMENTS

3.1 TxDOT-Provided Approvals

TxDOT is responsible for all of the TxDOT-Provided Approvals set forth below.

APPROVAL	DATE
Record of Decision for the Project	December 21, 2018
Re-Evaluation #1 of the Record of Decision for the Project	May 17, 2019
Re-Evaluation #2 of the Record of Decision for the Project	February 25, 2020

3.1.1 TxDOT retains responsibility for obtaining all TxDOT-Provided Approvals (based on the Schematic Design) that TxDOT has not obtained as of the Effective Date.

3.1.2 All conditions and requirements of the TxDOT-Provided Approvals shall automatically be deemed included in the scope of the Work.

3.2 Project Specific Third-Party Agreements

As described in Item 13 of the Design-Build Specifications, TxDOT has Third Party Agreements with local Governmental Entities along the Project corridor that define the requirements for construction, maintenance and operation of traffic signals, illumination and roadway maintenance, and that specify the local Governmental Entities' responsibilities and TxDOT's responsibilities with respect to the requirements. In accordance with Item 13 of the Design-Build Specifications, DB Contractor will assume and execute TxDOT's responsibilities and duties as defined in such Third Party Agreements to the extent set forth in Exhibit 8 to this DBA.

SECTION 4. COMPENSATION

4.1 Price

As full compensation for performance of the Work and all other obligations of DB Contractor under the Contract Documents, TxDOT shall pay DB Contractor the lump sum price of $677,420,162, which shall be subject to adjustment in accordance with the Design-Build Contract. The Price shall be increased or decreased only by a Change Order

issued in accordance with Section 4.6 of the General Conditions and Section 6 of this DBA. Payments shall be made in accordance with the terms and conditions of the General Conditions.

4.1.1 Allowances

4.1.1.1. DB Contractor acknowledges and agrees that the Price includes all Allowances. Any Allowances and the amounts therefor are described in Exhibit 9 to this DBA. DB Contractor's markups for overhead and profit and all other expenses contemplated for stated Allowance items are included in the Allowance amount, unless otherwise specified in Exhibit 9.

4.1.1.2. Whenever costs are more or less than the applicable Allowance amount set forth in Exhibit 9, the Price shall be adjusted to reflect the difference between actual costs and the Allowance amount; provided, however, that DB Contractor shall not incur expenses on account of Allowance items in excess of the applicable Allowance amount without TxDOT's prior written approval.

4.1.2 Reserved

4.2 Limitations on Payments

4.2.1 Maximum Payment Schedule

The Maximum Payment Schedule for the Project is set forth in Exhibit 10 to this DBA.

4.2.2 NTP1 Maximum Payment Amount

The "**NTP1 Maximum Payment Amount**" is $30,000,000.

4.3 Price Adjustment Due to Delay in NTPs

4.3.1 Delay in NTP1

4.3.1.1. TxDOT anticipates that it will issue NTP1 concurrently with or shortly after execution and delivery of this DBA, but shall have the right in its discretion to defer issuance. If the effective date of NTP1 is more than 180 days after the Proposal Due Date, and such delay in issuing NTP1 was not caused in whole or in part by the acts, omissions, negligence, intentional misconduct, or breach of applicable Law, contract or Governmental Approval of any DB Contractor-Related Entity, the Price will be adjusted by adding the following (which amount may not be less than zero) to the Price:

$$\Delta = N * (\text{Price}) * (([A-B]/B)/T)$$

where:

"Δ" is the adjustment amount distributed on a *pro rata* basis over the remaining payments on the Maximum Payment Schedule;

"N" is the number of days in the period starting 180 days after the Proposal Due Date and ending on the effective date of NTP1;

"A" is the ENR Construction Cost Index (CCI) value published for the effective date of NTP1;

"B" is the CCI published for the month that contains the day that is N +15 days prior to the 15th day of the month that contains the effective date of the NTP1; and

"T" is the number of days between the 15th of the month for which the CCI value for "A" was taken and the 15th of the month for which the CCI value for "B" was taken.

4.3.1.2. If a Change Order is issued during the period starting 180 days after the Proposal Due Date and ending on the effective date of NTP1, the price of the Change Order, if any, shall be adjusted based on the date that the Change Order is approved to the effective date of NTP1 using the formula set forth in Section 4.3.1.1 above, with "B" being the CCI for the month in which the Change Order is approved.

4.3.1.3. If NTP1 has not been issued on or before 365 days after the Effective Date, the Parties may mutually agree to terms allowing an extension in time for issuance of NTP1 and adjustment of the Price. DB Contractor shall provide evidence satisfactory to TxDOT, meeting the requirements of Section 4.6.5 of the General Conditions, justifying the amount of any Price increase. If the delay in issuance of NTP1 was not caused in whole or in part by the acts, omissions, negligence, intentional misconduct, or breach of applicable Law, contract or Governmental Approval of any DB Contractor-Related Entity, and DB Contractor does not wish to negotiate an extension, or if the Parties fail to reach agreement in accordance with this Section 4.3.1.3, then DB Contractor's sole remedy shall be to terminate this Contract in accordance with Section 8.9.9 of the General Conditions.

4.3.1.4. DB Contractor shall not be entitled to any increase in the Price or extension of the Completion Deadlines, nor shall DB Contractor have a right to terminate this Contract, with respect to any delay in issuance of NTP1 due to the acts, omissions, negligence, intentional misconduct, or breach of applicable Law, contract or Governmental Approval of any DB Contractor-Related Entity.

4.3.2 Delay in NTP2

4.3.2.1. If NTP2 has not been issued by the later of 270 days after the Proposal Due Date or 90 days following issuance of NTP1, and this delay is not caused in whole or in part by an act, omission, negligence, intentional misconduct, or breach of applicable Law, contract or Governmental Approval by any DB Contractor-Related Entity (including DB Contractor's failure to satisfy any particular condition to NTP2), the Price shall be subject to adjustment, as described in this Section 4.3.2.

4.3.2.2. The Price adjustment shall apply to the period beginning on the date of issuance of NTP2.

4.3.2.3. The Price for Work performed on and after the date of issuance of NTP2 will be adjusted by adding the product of the following to the Price:

$$\Delta = N * (Price - C) * (([A-B]/B)/T)$$

where:

"Δ" is the adjustment amount distributed on a *pro rata* basis over the remaining payments on the Maximum Payment Schedule;

"C" is 1/3 of the amount paid or owing for Work performed prior to issuance of NTP2;

"N" is the number of days in the period starting on the later of the 91st day after issuance of NTP1 and the 271st day after the Proposal Due Date and ending on the effective date of NTP2;

"A" is the ENR Construction Cost Index (CCI) value published for the effective date of NTP2;

"B" is the CCI published for the month which contains the day which is N +15 days prior to the 15th day of the month which contains the effective date of NTP2; and

"T" is the number of days between the 15th of the month for which the CCI value for "A" was taken and the 15th of the month for which the CCI value for "B" was taken.

SECTION 5. PERFORMANCE SECURITY

5.1 Bonds

With respect to DB Contractor's obligation to provide payment, performance and warranty bonds to TxDOT in accordance with Section 3.4 of the General Conditions, the following terms and conditions shall apply:

5.1.1 The **"NTP1 Performance Bond Amount"** is $30,000,000.

5.1.2 The **"NTP1 Payment Bond Amount"** is $30,000,000.

5.1.3 The **"NTP2 Performance Bond Amount"** is $583,037,168.

5.1.4 The **"NTP2 Payment Bond Amount"** is $583,037,168.

5.1.5 Each bond and each rider required pursuant to Section 3.4 of the General Conditions shall be provided in the applicable form set forth in Exhibit 12 to this DBA.

5.2 Guaranty

5.2.1 As of the Effective Date, a Guaranty in the form attached to this DBA as Exhibit 13 shall be delivered and maintained in accordance with this Section 5.2 and the requirements of the Design-Build Contract, and the following shall be the Guarantor(s): Fluor Corporation, a Delaware Corporation.

5.2.2 Each Guaranty assures performance of DB Contractor's obligations hereunder and shall be maintained in full force and effect throughout the duration of this DBA and so long as DB Contractor has any obligations under the Contract Documents.

5.2.3 DB Contractor shall report the Tangible Net Worth of DB Contractor, its Equity Members and Guarantors, if any, to TxDOT, on or before each anniversary of the Effective Date by means of audited financial statements of DB Contractor, its Equity Members and any Guarantors, and on a quarterly basis during the Term by means of certifications by the CFOs of the DB Contractor, its Equity Members and any Guarantors.

5.2.4 If at any time during the course of this DBA, the total combined Tangible Net Worth of DB Contractor, its Equity Members (as applicable) and any Guarantors, is less than $150 million, DB Contractor shall provide one or more guarantees from a Guarantor acceptable to TxDOT so that the combined Tangible Net Worth of DB Contractor, its Equity Members (as applicable) and any Guarantors is at least $150 million. Each such Guaranty shall be in the form attached as Exhibit 13 (updated with the name and other required information respecting the Guarantor), together with appropriate evidence of authorization, execution, delivery and validity thereof, and shall guarantee the Guaranteed Obligations.

5.3 Insurance Special Provisions

Except as is otherwise specified in this Section 5.3, DB Contractor shall procure and keep in effect, or cause to be procured and kept in effect with DB Contractor as a named insured, as appropriate, insurance coverage in accordance

with Section 3.5 of the General Conditions, and in accordance with the insurance policies, coverage, deductibles and limits specified therein.

5.3.1 Builder's Risk Insurance During the Performance Warranty

At all times during the Performance Warranty period in which construction work valued at $2 million or more is in progress, DB Contractor shall procure and keep in force a policy of builder's risk insurance as specified below.

5.3.1.1. The policy shall provide coverage for "all risks" of direct physical loss or damage to the portions or elements under construction, excluding terrorism, but including the perils of earthquake, earth movement, flood, storm, tempest, windstorm, hurricane, and tornado and subsidence; shall contain extensions of coverage that are typical for the nature of the work being undertaken; and shall contain only those exclusions that are typical for such work.

5.3.1.2. The policy shall cover: (i) all property, roads, buildings, structures, fixtures, materials, supplies, foundations, pilings, machinery and equipment that are part of or related to the portions or elements that are under construction, and the works of improvement, including permanent and temporary works and materials, and including goods intended for incorporation into the works located at the Site, in storage or in the course of inland transit on land to the Site; (ii) existing property and improvements that are within the construction work zone or are adjacent to and will be affected by the construction work, provided however that the policy may include a sublimit of not less than $500,000 for the property of others; and (iii) valuable papers and restoration of data, plans and drawings.

5.3.1.3. The policy shall provide coverage per occurrence equal to the value of the work being undertaken, but no less than $2,000,000 without risk of co-insurance. In addition, the policy may include the following sublimits (i) for earth movement and flood an amount of not less than $1,000,000 per occurrence and aggregate, (ii) for the peril of named windstorm, not less than $1,000,000, (iii) for existing property and improvements an amount of not less than $500,000, (iv) for building ordinance compliance an amount of not less than $5,000,000, for "soft cost expense," not less than $250,000; (vi) for professional fees, not less than $250,000, and (vii) not less than $500,000 for demolition and debris removal.

5.3.1.4. TxDOT and the Indemnified Parties shall be named as additional insureds on the policy as their corresponding interests appear. The policy shall be written so that no act or omission of any insured shall vitiate coverage of the additional insureds.

5.3.1.5. The policy shall include coverage for (i) foundations, including pilings, but excluding normal settling, shrinkage, or expansion, (ii) physical damage resulting from machinery accidents but excluding normal and natural wear and tear, corrosion, erosion, inherent vice or latent defect in the machinery, (iii) plans, blueprints and specifications, (iv) physical damage resulting from faulty work or faulty materials, but excluding the cost of making good such faulty work or faulty materials, (v) physical damage resulting from design error or omission but excluding the cost of making good such design error or omission, (vi) demolition and debris removal coverage, (vii) the increased replacement cost due to any change in applicable codes or other Laws, (viii) expense to reduce loss, (ix) building ordinance compliance, with the building ordinance exclusion deleted, and (x) "soft cost expense" (including costs of Governmental Approvals, mitigation costs, attorneys' fees, and other fees and costs associated with such damage or loss or replacement thereof).

5.3.1.6. The policy shall provide a deductible or self-insured retention not exceeding $250,000 per occurrence unless an exception is granted by TXDOT.

SECTION 6. CHANGE ORDERS

6.1 Differing Site Conditions

The "**Differing Site Conditions Deductible**" for the Project is the first $75,000 in additional Direct Costs.

The "**Differing Site Conditions Deductible Cap**" for the Project is an aggregate $750,000 for all Differing Site Conditions Deductibles borne by DB Contractor.

DB Contractor shall be entitled to an increase in the Price due to Differing Site Conditions only as provided in Section 4.6.9.1 of the General Conditions, unless otherwise specified in this Section 6.1.

6.2 Relief Events

The terms "Force Majeure Events" and "Other Relief Events" shall have the meanings set forth in the General Conditions; provided however, Section 4.6.9.3.2 of the General Conditions is amended as follows: (i) underlined text is hereby added to Section 4.6.9.3.2 of the General Conditions and (ii) stricken text is hereby deleted from Section 4.6.9.3.2 of the General Conditions:

4.6.9.3.2 Other Relief Events

Other Relief Events means any of the events listed in clauses (a) through (~~h~~ j) below (and no other events, including those listed in clauses (i) through (v) below) that materially and adversely affects DB Contractor's obligations, provided such events are beyond the control of the DB Contractor-Related Entities and are not due to (1) an act, omission, negligence, recklessness, intentional misconduct of or (2) breach of contract or Law or violation of any Governmental Approvals by any of the DB Contractor-Related Entities, and further provided that such events (or the effects of such events) could not have been avoided by the exercise of caution, due diligence, or reasonable efforts by any DB Contractor-Related Entity:

(a) The discovery at, near or on the Project ROW (excluding DB Contractor-Designated ROW) of any archaeological, paleontological or cultural resources provided that the existence of such resources or substances was not disclosed in, or ascertainable from, the RFP Documents, was not otherwise known to DB Contractor prior to the Proposal Due Date and would not have become known to DB Contractor by undertaking reasonable investigation prior to the Proposal Due Date;

(b) The discovery at, near or on the Project ROW (excluding DB Contractor-Designated ROW) of any species listed as a Threatened or Endangered Species (regardless of whether the species is listed as threatened or endangered as of the Proposal Due Date), provided that the presence of such species was not disclosed in, or ascertainable from, the RFP Documents, was not otherwise known to DB Contractor prior to the Proposal Due Date and would not have become known to DB Contractor by undertaking reasonable investigation prior to the Proposal Due Date;

(c) Any Change in Law, that (1) requires a material modification of the Project design, (2) requires DB Contractor to obtain a new major State or federal environmental approval not previously required for the Project, (3) results in an increase in DB Contractor's costs directly attributable to the Change in Law of at least $500,000, or (4) specifically targets the Project or DB Contractor;

(d) Any Third Party Release of Hazardous Materials or TxDOT Release of Hazardous Materials which: (1) occurs after the Proposal Due Date (and for Third Party Releases, also after the date TxDOT makes the parcel available to DB Contractor for the Work) and before the end of the Term, (2) is required to be reported to a Governmental Entity, (3) renders use of the roadway or construction area unsafe or potentially unsafe absent assessment, containment or remediation, and (4) with respect to Third Party Releases of Hazardous

Materials, does not result from DB Contractor's failure to exercise reasonable efforts to protect the Site from third parties;

(e) Issuance of a temporary restraining order or other form of injunction by a court that prohibits prosecution of a material portion of the Work;

(f) The suspension, termination, interruption, modification, denial or failure to obtain or non-renewal of any TxDOT-Provided Approval, except to the extent that such suspension, termination, interruption, modification, denial or failure to obtain or non-renewal arises from failure by any DB Contractor-Related Entity to locate or design the Project or carry out the work in accordance with the TxDOT-Provided Approvals or other Governmental Approval;

(g) Modifications to a Governmental Approval that is DB Contractor's responsibility to obtain made by a Governmental Entity after formal issuance of the Governmental Approval, provided that the required modification is not due to changes to the Project initiated by DB Contractor; ~~and~~

(h) Execution of new Third Party Agreements or modifications made after the Proposal Due Date to existing Third Party Agreements included in Section 3.2 of the DBA;~~.~~

(i) A material change to the terms of the Austin Water Utility Agreement after the Proposal Due Date; and

(j) A material change in the terms of the final, executed Austin Energy Agreement from the draft Austin Energy Agreement that is included in the RIDs.

For the avoidance of doubt, Other Relief Events shall be limited to the matters listed above and specifically excludes from its definition the following matters which might otherwise be considered relief events:

(i) the suspension, termination, interruption, denial, failure to obtain, non-renewal of or change in any requirements of any Governmental Approval, except for any such matter falling within the scope of clause (c), (d), (e), (f) or (g) above;

(ii) any increased costs or delays related to any Utility Adjustment Work or failure to obtain any approval, work or other action from a Utility Owner, except to the extent directly due to any of the matters listed in clauses (a) through (f) ~~above~~ and clause (i) above;

(iii) the presence at, near or on the Site, as of the Effective Date, of any Hazardous Materials, including substances disclosed in the Reference Information Documents, as well as any substances contained in any structure required to be demolished in whole or in part or relocated as part of the Work;

(iv) any Change in Law which has the effect of modifying a Utility Owner's required specifications, standards of practice and/or construction methods for the Utility Adjustment Work to be furnished or performed by DB Contractor (or reimbursed by DB Contractor), which occurs after the Proposal Due Date but prior to the date on which the applicable Utility Agreement is signed by the Utility Owner; and

(v) any matters not caused by TxDOT or beyond the control of TxDOT and not listed in clauses (a) through (~~h~~ j) above.

Subject to the limitations contained in, and upon DB Contractor's fulfillment of all applicable requirements of, this Section 4.6, TxDOT shall issue Change Orders: (a) to compensate DB Contractor for additional Direct Costs incurred as a result of the Other Relief Event under the terms, conditions and limitations set forth in this Section 4.6.9, and (b) to extend the applicable Completion Deadlines as the result of any delay in a Critical Path directly caused by the Other

Relief Event, to the extent that it is not possible to work around such event. DB Contractor's rights to recover additional Direct Costs incurred resulting from Other Relief Events shall not include compensation for delay and disruption damages. For the avoidance of doubt, the exclusions set forth above apply solely to Other Relief Events as defined in this Section 4.6.9.3.2, and do not limit DB Contractor's ability to seek a Change Order for eligible events that do not fall within the definition of Other Relief Event but are otherwise set forth in this Section 4.6.9.

6.3 Hazardous Materials

DB Contractor shall be entitled to a Price increase or an extension of a Completion Deadline due to Hazardous Materials only as provided in Section 4.6.9.4 of the General Conditions and subject to Section 4.6 of the General Conditions, unless otherwise specified in this Section 6.3.

6.3.1 Reimbursable Amount

In accordance with Section 4.6.9.4.1 of the General Conditions, and subject to Section 4.6 of the General Conditions, DB Contractor shall be entitled to an increase in the Price as compensation for (a) 50% of DB Contractor's Reimbursable Hazardous Materials Management Costs for Pre-existing Hazardous Materials encountered by DB Contractor that exceed $250,000 but do not exceed $750,000, (b) 100% of Reimbursable Hazardous Materials Management Costs for Pre-Existing Hazardous Materials encountered by DB Contractor that exceed $750,000, and (c) 100% of Reimbursable Hazardous Materials Management Costs for Pre-existing Hazardous Materials encountered on Additional Properties acquired as a result of a Necessary Basic Configuration Change or TxDOT-Directed Change. DB Contractor shall be responsible for all other costs related to Pre-existing Hazardous Materials.

6.3.2 Time Extensions

DB Contractor shall be entitled to an extension of a Completion Deadline due to Hazardous Materials only as provided in Section 4.6.9.4.2 of the General Conditions and subject to Section 4.6 of the General Conditions, unless otherwise specified in this Section 6.3.2.

6.4 Utilities

6.4.1 Section 4.6.9.2 of the General Conditions is amended as follows: (i) underlined text is hereby added to Section 4.6.9.2 of the General Conditions and (ii) stricken text is hereby deleted from Section 4.6.9.2 of the General Conditions:

4.6.9.2 Utilities

DB Contractor shall be entitled to a Change Order with respect to certain additional Direct Costs and delays relating to Utility Adjustments, as specified in this Section 4.6.9.2 and Section 6.4.4 of the Design-Build Agreement and subject to the restrictions and limitations set forth in Sections 4.5.1, 4.5.10 and 4.6 ~~and in this Section 4.6.9.2~~. In all other respects, DB Contractor is fully responsible for, and thus shall not receive a Change Order with respect to, any additional or unanticipated costs and delays due to changes in DB Contractor's obligations relating to the Work resulting from the existence of any Utilities on the Site that differs from the documents under the folder entitled "Utility Strip Map" in the RIDs.

6.4.2 Unidentified Utilities Deductible and Unidentified Utilities Deductible Cap

The "**Unidentified Utilities Deductible**" for the Project is, for each facility, the first $50,000 of Basic Costs for the Utility Adjustment due to an Unidentified Utility.

The "**Unidentified Utilities Deductible Cap**" for the Project is an aggregate $250,000 for all Unidentified Utilities Deductibles borne by DB Contractor.

6.4.3 Time Extension for Unidentified Utility Delays

In the event the performance of necessary Utility Adjustment Work attributable to an Unidentified Utility results in delay to a Critical Path (an "**Unidentified Utility Delay**"), DB Contractor shall be entitled to a Change Order to extend affected Completion Deadlines, subject to the terms of Section 4.6 of the General Conditions and this Section 6.4.3, including the risk sharing thresholds herein. DB Contractor shall bear 100% of the risk of the first 60 cumulative days of Unidentified Utility Delays. After DB Contractor has borne the risk of 60 cumulative days of Unidentified Utility Delays, the risk of Unidentified Utility Delays for the next 60 cumulative days of delay shall be borne equally by each Party (i.e., any affected Completion Deadline shall be extended by one day for every two full days of Unidentified Utility Delays for the 61st through the 120th cumulative days of Unidentified Utility Delays). TxDOT shall bear 100% of the risk of eligible Unidentified Utility Delays in excess of 120 cumulative days of Unidentified Utility Delays. If an Unidentified Utility Delay is concurrent with another delay that is DB Contractor's responsibility hereunder, then DB Contractor shall bear 100% of the risk of such Unidentified Utility Delay, and the delay to the Critical Path shall not be considered an Unidentified Utility Delay for purposes of calculating the risk sharing thresholds set forth in this Section 6.4.3. If an Unidentified Utility Delay at one location is concurrent with another Unidentified Utility Delay at one or more other locations, each such day of concurrent delay shall be deemed a single day of Unidentified Utility Delay.

6.4.4 Austin Water Easement Delays

TxDOT and Austin Water will make available for Austin Water Utility Adjustment Work all real property within the "proposed easements" identified in Attachment C to the Austin Water Utility Agreement ("**Austin Water Easement Parcels**") within 760 days after issuance of NTP1 (the "**Austin Water Easement Commitment Date**"). Subject to the limitations and restrictions in Section 4.6 of the General Conditions, DB Contractor shall be entitled to a Change Order extending the applicable Completion Deadline for delays to a Critical Path due to the failure of Austin Water and TxDOT to make available any Austin Water Easement Parcel by the Austin Water Easement Commitment Date (an "**Austin Water Easement Delay**"). The term "make available", as used in this Section 6.4.4, shall mean to obtain the interests in real property necessary for DB Contractor to perform the Austin Water Utility Adjustment Work within the Austin Water Easement Parcel.

If an Austin Water Easement Delay is concurrent with another delay that is DB Contractor's responsibility under the Design-Build Contract, then DB Contractor shall bear 100% of the risk of such Austin Water Easement Delay. If an Austin Water Easement Delay for one parcel is concurrent with another Austin Water Easement Delay for one or more other parcels, the delays for the parcels shall run concurrently and each day of such concurrent delay shall be deemed a single day of Austin Water Easement Delay. DB Contractor shall not be entitled to an increase in the Price or reimbursement of any costs incurred as a result of an Austin Water Easement Delay, including any delay or disruption damages.

6.4.5 Austin Energy Delay

Subject to the limitations and restrictions in Section 4.6 of the General Conditions, DB Contractor shall be entitled to a Change Order extending the applicable Completion Deadline for delays to a Critical Path attributable to Austin Energy's failure to relocate the Austin Energy Transmission Lines within 180 days after NTP1 (an "**Austin Energy Delay**"). If an Austin Energy Delay is concurrent with another delay that is DB Contractor's responsibility under the Design-Build Contract, then DB Contractor shall bear 100% of the risk of such Austin Energy Delay. DB Contractor shall not be entitled to an increase in the Price or reimbursement of any costs incurred as a result of an Austin Energy Delay, including any delay or disruption damages.

6.5 Access to Right of Way

DB Contractor shall be entitled to a Change Order for delays to a Critical Path due to failure of TxDOT to make available a portion of the Schematic ROW, or any Additional Properties that must be acquired due to a TxDOT-Directed Change,

Force Majeure Event, or a Necessary Basic Configuration Change, only to the extent provided in Sections 4.4.5.3 and 4.6.9.5 of the General Conditions (as amended by this Design-Build Agreement) and subject to the requirements of Section 4.6 of the General Conditions.

6.5.1 Section 4.6.9.5 of the General Conditions is amended as follows: (i) underlined text is hereby added to Section 4.6.9.5 of the General Conditions and (ii) stricken text is hereby deleted from Section 4.6.9.5 of the General Conditions:

4.6.9.5 Access to ROW

Subject to the restrictions and limitations set forth in this Section 4.6, DB Contractor shall be entitled to a Change Order to extend the applicable Completion Deadlines as the result of any delay in a Critical Path directly caused by failure or inability of TxDOT to (a) deliver the petition for the parcel to the DB Contractor within 105 days from the date of the approved Condemnation Package, or (b) provide the payment for the parcel within 45 days from the date that the Special Commissioners' award is filed with the Court, in either case in accordance with Section 4.4.5.2. In addition, subject to the limitations and risk sharing provisions in the Contract Documents, DB Contractor shall be entitled to a Change Order to extend the applicable Completion Deadlines as a result of any delay in a Critical Path directly caused by failure or inability of TxDOT to make available the portion of the Schematic ROW (excluding TxDOT Acquisition Parcels) or any Additional Properties that must be acquired due to a TxDOT-Directed Change, Relief Event, or a Necessary Basic Configuration Change, described in a condemnation packet within 180 ~~365~~ days after approval of the Condemnation Package. DB Contractor shall also be entitled to a Change Order, subject to the limitations and risk sharing provisions in the Contract Documents, to extend the applicable Completion Deadlines as a result of any delay in a Critical Path directly caused by failure or inability of TxDOT to make available any TxDOT Acquisition Parcel by the applicable "Availability Date" set forth in Table 15-1 of the Design-Build Specifications. DB Contractor shall be entitled to a Change Order only to the extent the delay (i) materially adversely affects a Critical Path, (ii) is not mitigated by or susceptible to handling by a work around or consumption of Project Float, and (iii) is not due to an act, omission, negligence, recklessness, intentional misconduct, breach of contract or violation of Law or a Governmental Approval of or by any of the DB Contractor-Related Entities. DB Contractor shall not be entitled to an increase in the Price or reimbursement of any costs incurred as a result of such delays, including any delay or disruption damages.

6.6 Necessary Basic Configuration Changes

DB Contractor shall be entitled to an increase in the Price due to a Necessary Basic Configuration Change only as provided in Section 4.6.9.6 of the General Conditions and subject to the requirements of Section 4.6 of the General Conditions, unless otherwise specified in this Section 6.6.

6.7 Form of Change Order

Each Request for Change Order and Change Order shall meet the requirements of Section 4.6 of the General Conditions and shall be provided in the applicable form set forth in Exhibit 14 to this DBA.

6.8 DB Contractor Reimbursement for Eminent Domain Assistance

In accordance with Section 4.4.2.1 of the General Conditions, DB Contractor shall be responsible for the performance of support services for the condemnation proceedings described in Item 15 of the Design-Build Specifications for any parcels within the Schematic ROW that require acquisition by eminent domain. DB Contractor shall be entitled to reimbursement for DB Contractor's reasonable out-of-pocket costs of providing such services up to the maximum amounts set forth in Exhibit 11 to this DBA.

6.9 Discovery of Karst Features

In the event Karst Features are discovered within the Project ROW or a Replacement Utility Property Interest, DB Contractor shall comply with and shall cause all Persons performing Work or Utility Adjustment Work to comply with Item 12 of the Design-Build Specifications and the RID entitled "Karst Feature Discovery and Mitigation" with respect to the relevant Karst Features. DB Contractor shall be deemed to have waived the right to collect any and all costs incurred in connection with any Unknown Karst Features and any right to obtain an extension of a Completion Deadline in connection with any Unknown Karst Features if TxDOT is not provided written notice of the discovery of the Unknown Karst Feature and afforded the opportunity to inspect sites containing the Unknown Karst Feature before any action is taken that would inhibit TxDOT's ability to ascertain, based on a site inspection, the nature and extent of the mitigation work required for such Unknown Karst Feature.

6.9.1 Price Increase

Subject to Section 4.6 of the General Conditions and this Section 6.9, DB Contractor shall be entitled to an increase in the Price as follows: (a) 50% of DB Contractor's Reimbursable Karst Features Costs for Unknown Karst Features encountered by DB Contractor that exceed $500,000 but do not exceed $1,250,000; (b) 100% of Reimbursable Karst Features Costs for Unknown Karst Features encountered by DB Contractor that exceed $1,250,000; and (c) 100% of Reimbursable Karst Features Costs for Unknown Karst Features encountered on Additional Properties acquired as a result of a TxDOT-Directed Change. DB Contractor shall be responsible for all other costs related to karsts.

6.9.2 Determination of Reimbursable Amount

The term **"Reimbursable Karst Features Costs"** shall mean the incremental reasonable, out-of-pocket Direct Costs incurred for mitigating Unknown Karst Features (deducting any avoided costs), including any re-design and construction costs for affected roadway elements, and shall not include indirect costs, including overhead and barricades; provided, however, that "Reimbursable Karst Features Costs" shall only include such costs related to any individual Unknown Karst Feature if (a) such costs exceed $10,000 for such individual Unknown Karst Feature or (b) such costs do not exceed $10,000 for such individual Unknown Karst Feature and DB Contractor has mitigated more than 50 individual Unknown Karst Features that did not result in Reimbursable Karst Features Costs because such $10,000 threshold was not met. The costs of investigating and characterizing Unknown Karst Features and preparing any Karst Feature Mitigation Plans are included in the Price, and DB Contractor shall not be entitled to additional compensation therefor. Any costs incurred by DB Contractor or a Utility Owner for mitigating Unknown Karst Features attributable to a non-reimbursable Utility Adjustment, excepting non-reimbursable Utility Adjustments performed under the Austin Water Utility Agreement, are not Reimbursable Karst Features Costs.

DB Contractor shall take all reasonable steps to minimize any Reimbursable Karst Features Costs.

6.9.3 Time Extensions

Subject to Section 4.6 of the General Conditions and this Section 6.9, DB Contractor shall be entitled to extend applicable Completion Deadlines for delays to a Critical Path attributable to the development, review and approval of a Karst Feature Mitigation Plan for an Unknown Karst Feature ("**Karst Plan Delay**"). A Karst Plan Delay begins on the date DB Contractor notifies TCEQ and TxDOT of the discovery of an Unknown Karst Feature in accordance with the RID entitled "Karst Feature Discovery and Mitigation" and ends when the applicable Karst Feature Mitigation Plan is approved by TxDOT and TCEQ. DB Contractor shall bear 100% of the risk of Karst Plan Delays up to 35 days per individual Unknown Karst Feature and up to a cumulative total of 180 days for all Unknown Karst Features locations. If the Karst Plan Delay exceeds 35 days for a particular Unknown Karst Feature, then the risk of such Karst Plan Delay in excess of 35 days for that Unknown Karst Feature shall be borne by TxDOT. If aggregate Karst Plan Delays for which DB Contractor is 100% responsible exceed 180 days, then the risk of Karst Plan Delays in excess of 180 days shall be borne by TxDOT. If a Karst Plan Delay is concurrent with another delay that is DB Contractor's responsibility

under the Design-Build Contract, then DB Contractor shall bear 100% of the risk of such Karst Plan Delay and the delay to the Critical Path shall not be counted towards the 180-day aggregate cap described in this Section 6.9.3. If a Karst Plan Delay at one location is concurrent with another Karst Plan Delay at one or more other locations, the 35-day period of DB Contractor's responsibility for the delays at the locations shall run concurrently and only one of the concurrent Karst Plan Delays shall apply to the 180-day cap. DB Contractor shall not be entitled to an extension of any Completion Deadlines for any delays resulting from the discovery of Unknown Karst Features prior to submission of a notice to both TxDOT and TCEQ of the discovery an Unknown Karst Feature in accordance with this Section 6.9.3.

Subject to Section 4.6 of the General Conditions and this Section 6.9, DB Contractor shall be entitled to an extension of applicable Completion Deadlines for delays to a Critical Path attributable to the execution of an approved Karst Feature Mitigation Plan for an Unknown Karst Feature ("**Karst Mitigation Delay**"). A Karst Mitigation Delay begins on the date DB Contractor commences Karst Feature mitigation activities following approval of the Karst Feature Mitigation Plan for the applicable Unknown Karst Feature by TCEQ and TxDOT and ends when the DB Contractor completes such Karst Feature mitigation activities in accordance with the Karst Feature Mitigation Plan. The risk of Karst Mitigation Delays shall be borne equally by each Party (i.e., any affected Completion Deadline shall be extended by one day for every two full days of Karst Mitigation Delays). If a Karst Mitigation Delay is concurrent with another delay that is DB Contractor's responsibility under the Design-Build Contract, then DB Contractor shall bear 100% of the risk of such Karst Mitigation Delay. If a Karst Mitigation Delay at one location is concurrent with another Karst Mitigation Delay at one or more other locations, the delays at the locations shall run concurrently and each day of such concurrent delay shall be deemed a single day of Karst Mitigation Delay.

The limitations on Karst Plan Delays and Karst Mitigation Delays shall not preclude DB Contractor from obtaining a time extension with respect to any Karst Feature that qualifies as an Other Relief Event under Section 4.6.9.3.2(b) of the General Conditions (that is, the discovery of any species listed as a Threatened or Endangered Species), which shall be deemed to have occurred at the time of discovery of such species.

6.9.4 Limitations on Change Orders for Discovery of Karst Features

Entitlement to compensation or a time extension for the mitigation of Unknown Karst Features shall be limited to Work performed pursuant to DB Contractor's Karst Feature Mitigation Plans for such Unknown Karst Features, as approved by TxDOT in writing. DB Contractor shall demonstrate to TxDOT's satisfaction that DB Contractor's Karst Feature Mitigation Plans represent the approach that is most beneficial to the Project and the public. DB Contractor shall provide TxDOT with such information, analyses and certificates as may be requested by TxDOT in order to enable a determination regarding eligibility for a Price increase or a time extension with respect to an Unknown Karst Feature. Notwithstanding anything to the contrary in the Contract Documents, no compensation or time extension shall be allowed with respect to: (a) any Unknown Karst Features that could have been avoided by reasonable design modifications or construction techniques; (b) any costs that could have been avoided; (c) Unknown Karst Features on any DB Contractor-Designated ROW; or (d) any Karst Features that do not fall within the definition for Unknown Karst Features. DB Contractor shall not be entitled to delay or disruption damages resulting from a Karst Plan Delay or Karst Mitigation Delay.

6.9.5 Amendments to General Conditions Regarding Karst Features

6.9.5.1. Section 4.4.2.4 of the General Conditions is hereby amended, provided the underlined text is hereby added to Section 4.4.2.4 of the General Conditions:

4.4.2.4 DB Contractor shall not be entitled to any increase in the Price or any time extension as a result of (a) Site conditions associated with any DB Contractor-Designated ROW (including those relating to Hazardous Materials, Differing Site Conditions, Karst Features or Utilities) and (b) any delay, inability or cost associated with the acquisition of any DB Contractor-Designated ROW, including DB Contractor-Designated ROW required to implement any ATCs.

6.10 Amendments to General Conditions Regarding Eligible Changes and Change Orders for Time Extensions

6.10.1 Section 4.6.3.1.1(c) of the General Conditions is hereby amended, provided the underlined text is hereby added to Section 4.6.3.1.1(c) of the General Conditions:

(c) delays relating to Utilities, to the extent permitted by Sections 4.5.1, 4.5.5 and 4.6.9.2 <u>of the General Conditions and Sections 6.4.3, 6.4.4 and 6.4.5 of the DBA</u>;

6.10.2 A new subsection (h) is added to Section 4.6.3.1.1 of the General Conditions as follows:

<u>(h) delays relating to Unknown Karst Features to the extent permitted in Section 6.9 of the DBA.</u>

6.10.3 Section 4.6.3.1.2(b) of the General Conditions is deleted in its entirety and replaced with the following:

(b) <u>certain additional costs relating to Differing Site Conditions, Hazardous Materials, and Relief Events, to the extent provided in Section 4.6.9 and certain additional costs relating to Unknown Karst Features to the extent provided in Section 6.9 of the DBA;</u>

6.10.4 Section 4.6.6.3 of the General Conditions is amended as follows, provided the underlined text is hereby added to Section 4.6.6.3 of the General Conditions:

4.6.6.3 Limitation on Time Extensions

Any extension of a Completion Deadline allowed hereunder shall exclude any delay to the extent that it: (a) did not impact ~~a~~ <u>the</u> Critical Path <u>for the applicable Completion Deadline</u>, (b) was due to the fault or negligence, or act or failure to act of any DB Contractor-Related Entity, or (c) could reasonably have been avoided by DB Contractor, including by re-sequencing, reallocating or redeploying its forces to other portions of the Work (provided that if the request for extension involves a TxDOT-Caused Delay, DB Contractor shall be entitled to a time extension unless TxDOT shall have agreed, if requested to do so, to reimburse DB Contractor for its costs incurred, if any, in re-sequencing, reallocating or redeploying its forces). In addition, any extension of a Completion Deadline allowed under this Design-Build Contract other than for a TxDOT-Caused Delay, shall exclude any delay to the extent it is concurrent with any other unrelated delay to a Critical Path for which DB Contractor is responsible hereunder. In the event a delay for which the DB Contractor is <u>solely</u> responsible is concurrent with a TxDOT-Caused Delay, DB Contractor shall be entitled to a time extension for the TxDOT-Caused Delay but not to any increase in the Price due to the delay, including any delay or disruption damages. If a delay for which DB Contractor is entitled to a time extension is concurrent with another delay for which DB Contractor is also entitled to a time extension (or which otherwise counts towards a cap on DB Contractor's responsibility for such delay<u>, such as the 180-day cap for Karst Mitigation Delay</u>), only one of the delays shall be considered for purposes of the Change Order provisions in the Design-Build Contract. If the concurrent delays provide for different relief (i.e. one day of relief for one day of delay versus one day of relief for two days of delay), the delay providing the greater relief to DB Contractor shall apply. In no event shall DB Contractor receive a time extension or credit towards a time extension for more than one delay on a particular day. DB Contractor shall be required to demonstrate to TxDOT's satisfaction that the change in the Work or other event or situation that is the subject of the Request for Change Order seeking a change in a Completion Deadline has caused or will result in an identifiable and measurable disruption of the Work that has impacted the Critical Path activity (i.e., consumed all

available Float and extended the time required to complete the Work necessary to meet ~~achieve Substantial Completion or Final Acceptance beyond~~ the applicable Completion Deadline).

SECTION 7. FEES; LIQUIDATED DAMAGES

7.1 Fees for Early Issuance of NTP2

TxDOT may condition any early issuance of NTP2 pursuant to Section 8.1.1.6 of the General Conditions upon payment by DB Contractor to TxDOT the amount of $1,000 for each day during the period that NTP2 has been issued and any condition to NTP2 remains unsatisfied.

7.2 Liquidated Damages Respecting Delays

7.2.1 The amounts of any liquidated damages for which DB Contractor may be liable pursuant to Section 8.7.1 of the General Conditions shall be as follows:

(a) $10,000 for each day after the Old Bee Cave Road Offsite Detention Area Completion Deadline and through the earlier of (a) the date of Old Bee Cave Road Offsite Detention Area Completion, and (b) the Substantial Completion Deadline;

(b) $36,000 for each day after the US 290 Westbound East Segment Completion Deadline and through the earlier of (a) the date of US 290 Westbound East Segment Completion, and (b) the Substantial Completion Deadline;

(c) $33,500 for each day after the US 290 Eastbound East Segment Completion Deadline and through the earlier of (a) the date of US 290 Eastbound East Segment Completion, and (b) the Substantial Completion Deadline;

(d) $11,000 for each day after the US 290 Westbound West Segment Completion Deadline and through the earlier of (a) the date of US 290 Westbound West Segment Completion, and (b) the Substantial Completion Deadline;

(e) $13,500 for each day after the US 290 Eastbound West Segment Completion Deadline and through the earlier of (a) the date of US 290 Eastbound West Segment Completion, and (b) the Substantial Completion Deadline;

(f) $114,000 for each day after the Substantial Completion Deadline and through the date of Substantial Completion, but not to exceed 365 days; and

(g) $7,600 per day for each day after the Final Acceptance Deadline and through the date of Final Acceptance.

7.2.2 DB Contractor acknowledges that the liquidated damages described in this Section 7.2 are reasonable in order to compensate TxDOT for damages it will incur as a result of late completion of the Project or portions thereof as set forth in this Section 7.2 and Section 8.7 of the General Conditions.

7.3 Liquidated Damages for Lane Closures and Lane Rental Charges

7.3.1 Initial Lane Closure Restriction Period and Chargeable Lane Closures

From the period beginning on NTP1 and continuing through 365 days after issuance of NTP2 (the "**Initial Lane Closure Restriction Period**"), DB Contractor shall comply with the requirements and restrictions set forth in Section C of Exhibit

15. During the Initial Lane Closure Restriction Period, Liquidated Damages for Lane Closures shall be assessed for certain Lane Closures pursuant to Section 8.7.2 of the General Conditions and to the extent set forth in Exhibit 15 to this DBA. Commencing on the 366th day after NTP2, Lane Rental Charges shall be assessed for certain Lane Closures pursuant to Section 8.7.2 of the General Conditions and to the extent set forth in Exhibit 15 to this DBA. DB Contractor acknowledges and agrees that such Liquidated Damages for Lane Closures and Lane Rental Charges are reasonable in order to compensate TxDOT for damages it will incur as a result of Chargeable Lane Closures.

7.3.2 Amendments to General Conditions Regarding Liquidated Damages for Lane Closures and Lane Rental Charges

Section 8.7.2 of the General Conditions is amended as follows, provided (i) underlined text is hereby added to Section 8.7.2 of the General Conditions and (ii) stricken text is hereby deleted from Section 8.7.2 of the General Conditions:

8.7.2 Liquidated Damages for Lane Closures and Lane Rental Charges

8.7.2.1 DB Contractor shall be liable for and pay to TxDOT liquidated damages for Lane Closures ("Liquidated Damages for Lane Closures") and Lane Rental Charges assessed against DB Contractor ~~for failure to meet Lane Closure requirements~~ as described in Exhibit 15 to the Design-Build Agreement.

8.7.2.2 DB Contractor acknowledges and agrees that Liquidated Damages for Lane Closures and Lane Rental Charges are reasonable in order to compensate TxDOT for damages it will incur as a result of ~~such~~ Chargeable Lane Closures. Such damages include (a) loss of use, enjoyment and benefit of the Project and connecting TxDOT transportation facilities by the general public, (b) injury to the credibility and reputation of TxDOT's transportation improvement program with policy makers and with the general public who depend on and expect availability of service, which injury to credibility and reputation may directly result in loss of ridership on the Project and connecting TxDOT transportation facilities, and (c) additional costs of administering this Design-Build Contract (including engineering, legal, accounting, overhead and other administrative costs). DB Contractor further acknowledges that these damages are incapable of accurate measurement because of, among other things, the unique nature of the Project and the unavailability of a substitute for it and such amounts are in the nature of liquidated damages and not a penalty and that such sums are reasonable under the circumstances as of the Effective Date.

7.4 Key Personnel Change Fees; Key Personnel Unavailability Liquidated Damages

7.4.1 Key Personnel Change Fees

As deemed compensation to TxDOT for Losses described in Section 8.3.1.4 of the General Conditions, DB Contractor agrees to pay to TxDOT the Key Personnel Change Fee amounts set forth in the table below in accordance with such section. For purposes of calculating the Key Personnel Change Fees, the "Progress Percentages" will be determined by dividing DB Contractor's earned-to-date amount, set forth in DB Contractor's most recently approved Draw Request, by the Price.

Position	Fee During Period 1 (0% - 40% Progress Percentage)	Fee During Period 2 (>40% - 60% Progress Percentage)	Fee During Period 3 (>60% - 80% Progress Percentage)	Fee During Period 4 (>80% - 100% Progress Percentage)
Project Manager	$389,000	$389,000	$194,500	$194,500
Construction Manager	$410,000	$410,000	$205,000	$205,000

Position	Fee During Period 1 (0% - 40% Progress Percentage)	Fee During Period 2 (>40% - 60% Progress Percentage)	Fee During Period 3 (>60% - 80% Progress Percentage)	Fee During Period 4 (>80% - 100% Progress Percentage)
Design Manager	$182,000	$91,000	$91,000	$45,500
Lead Maintenance of Traffic (MOT) Design Engineer	$154,000	$154,000	$77,000	$77,000
Independent Quality Firm Manager	$342,000	$342,000	$171,000	$171,000
Professional Services Quality Assurance Manager	$273,000	$136,500	$136,500	$68,250
Environmental Compliance Manager	$214,000	$214,000	$214,000	$214,000
Safety Manager	$154,000	$154,000	$154,000	$154,000
Utility Manager	$278,000	$278,000	$278,000	$278,000
Certified Arborist	$154,000	$154,000	$115,500	$77,000
ROW Acquisition Manager	$206,000	$154,500	$103,000	$51,500

7.4.2 Key Personnel Unavailability Liquidated Damages

As deemed compensation to TxDOT for Losses described in Section 8.3.1.5 of the General Conditions, DB Contractor agrees to pay to TxDOT the following Key Personnel Unavailability Liquidated Damages amounts in accordance with such section, for each day that the relevant Key Personnel role is not filled by an approved individual:

POSITION	KEY PERSONNEL UNAVAILABILITY LIQUIDATED DAMAGES (PER DAY) FROM NTP1 TO COMMENCEMENT OF CONSTRUCTION	KEY PERSONNEL UNAVAILABILITY LIQUIDATED DAMAGES (PER DAY) FROM COMMENCEMENT OF CONSTRUCTION TO FINAL ACCEPTANCE
Project Manager	$22,000	$22,000

POSITION	KEY PERSONNEL UNAVAILABILITY LIQUIDATED DAMAGES (PER DAY) FROM NTP1 TO COMMENCEMENT OF CONSTRUCTION	KEY PERSONNEL UNAVAILABILITY LIQUIDATED DAMAGES (PER DAY) FROM COMMENCEMENT OF CONSTRUCTION TO FINAL ACCEPTANCE
Construction Manager	$11,000	$24,000
Design Manager	$16,000	$10,000
Lead Maintenance of Traffic (MOT) Design Engineer	$15,000	$10,000
Independent Quality Firm Manager	$10,000	$29,000
Professional Services Quality Assurance Manager	$24,000	$10,000
Environmental Compliance Manager	$10,000	$20,000
Safety Manager	$6,000	$15,000
Utility Manager	$12,000	$27,000
Certified Arborist	$6,000	$15,000
ROW Acquisition Manager	$20,000	$10,000

7.5 Tree Loss Fees and Other Remedies Respecting Trees

7.5.1 Subject to Section 7.5.4 of this DBA, DB Contractor shall be liable for and pay to TxDOT a Tree Loss Fee of $60,000 per DBH inch for each Iconic Tree that (i) dies during the period commencing on the Effective Date and continuing until one year following Final Acceptance; (ii) dies during the period commencing one year after Final Acceptance and ending upon the expiration of the Warranty Term following any Warranty Action that takes place within the critical root zone of the applicable Iconic Tree; or (iii) is relocated during the Term or Warranty Term.

7.5.2 Subject to Section 7.5.4 of this DBA, DB Contractor shall be liable for and shall pay to TxDOT a Tree Loss Fee of $20,000 per DBH inch for each Tree in the Tree Preservation Areas (excluding Iconic Trees) that (i) dies during the period commencing on the Effective Date and continuing until one year following Final Acceptance; or (ii) dies during the period commencing one year after Final Acceptance and ending upon the expiration of the Warranty Term following any Warranty Action that takes place within the critical root zone of the applicable Tree.

7.5.3 Subject to Section 7.5.4 of this DBA, for the period commencing on the Effective Date and continuing until Final Acceptance, DB Contractor shall provide the following remedies with respect to Trees

that are (i) within Project ROW outside of the Tree Preservation Areas; (ii) not Iconic Trees; and (iii) not in the Old Bee Cave Road Offsite Detention Area:

(a) For the first 25% of the Tree Preservation Amount of such Trees that die, DB Contractor shall increase the Mass Planting Areas by 25 SF for each DBH inch of such Trees that die;

(b) For the next 25% of the Tree Preservation Amount of such Trees that die, DB Contractor shall (i) increase the Mass Planting Areas by 25 SF for each such DBH inch of such Trees that die and (ii) pay to TxDOT Tree Loss Fees in the amount of $200 for each DBH inch of such Trees that die; and

(c) For the final 50% of the Tree Preservation Amount of such Trees that die, DB Contractor shall (i) increase the Mass Planting Areas by 35 SF for each DBH inch of such Trees that die and (ii) pay to TxDOT Tree Loss Fees in the amount of $500 for each DBH inch of such Trees that die.

7.5.4 No Tree Loss Fees under Section 7.5.1, 7.5.2 or 7.5.3 of this DBA are owing and no increases to the Mass Planting Areas are required if DB Contractor demonstrates to TxDOT's satisfaction that a Tree died due to (i) the act of a Person that is not a DB Contractor-Related Entity or Utility Owner performing Utility Adjustment Work; (ii) an unexpected and unusually severe weather event or natural disaster such as a tornado, earthquake, flood, blizzard or direct lightning strike to a Tree; (iii) a fire; or (iv) a disease. The limitation on Tree Loss Fees and increases to the Mass Planting Areas shall only apply if a Tree death resulting from the above events (1) is not due to the act, omission, negligence, recklessness, or intentional misconduct of any DB Contractor-Related Entity; (2) is not due to a breach of contract or Law or violation of any Governmental Approvals by any DB Contractor-Related Entity; and (3) could not have been avoided or mitigated by the exercise of caution, due diligence, or reasonable efforts by any DB Contractor-Related Entity.

7.5.5 Amendments to General Condition Regarding Tree Loss Fees

7.5.5.1. Section 3.7 of the General Conditions is amended as follows, provided underlined text is hereby added to Section 3.7 of the General Conditions:

3.7 No Relief of Liability

Notwithstanding any other provision set forth in the Contract Documents, performance by a Surety or Guarantor of any of the obligations of DB Contractor shall not relieve DB Contractor of any of its obligations hereunder, including the payment of Liquidated Damages, Lane Rental Charges, Key Personnel Change Fees, Tree Loss Fees or other deductions, damages or charges payable by DB Contractor under this Design-Build Contract.

7.5.5.2. Section 3.8.1.3 of the General Conditions is amended as set forth in Exhibit 4.

7.5.5.3. Section 5.12.1.2 of the General Conditions is amended as set forth in Exhibit 4.

7.5.5.4. Section 8.7.4 of the General Conditions is amended as follows, provided underlined text is hereby added to Section 8.7.4 of the General Conditions:

Section 8.7.4 Payment; Satisfaction; Waiver; Non-Exclusive Remedy

8.7.4.1 DB Contractor shall pay any Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges owing under this Section 8.7 or Section 7.5 of the Design-Build Agreement within 20 days after TxDOT delivers to DB Contractor TxDOT's invoice or demand therefor, such invoice or demand to be issued not more often than monthly. For clarification, this provision does not excuse DB Contractor from including all amounts of Liquidated

Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges owed to TxDOT within its Draw Request in accordance with Section 9.3.2, regardless of whether DB Contractor has received TxDOT's invoice.

8.7.4.2 TxDOT shall have the right to deduct and offset Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges from any amounts owing DB Contractor. TxDOT also shall have the right to draw on any bond, certificate of deposit, letter of credit or other security provided by DB Contractor pursuant to this Design-Build Contract to satisfy Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges not paid when due.

8.7.4.3 Permitting or requiring DB Contractor to continue and finish the Work or any part thereof after a Completion Deadline as applicable, shall not act as a waiver of TxDOT's right to receive Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees or Lane Rental Charges hereunder or any rights or remedies otherwise available to TxDOT.

8.7.4.4 Subject to Section 8.8.3, TxDOT's right to, and imposition of, Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges are in addition, and without prejudice, to any other rights and remedies available to TxDOT under this Design-Build Contract, at law or in equity respecting the breach, failure to perform or DB Contractor Default that is the basis for the Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges, or any other breach, failure to perform or DB Contractor Default, except for recovery of the monetary damage that the Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges are intended to compensate.

7.5.5.5. Section 8.7.5 of the General Conditions is amended as follows, provided underlined text is hereby added to Section 8.7.5 of the General Conditions:

Notwithstanding any other provision of the Contract Documents, to the extent permitted by applicable Law, TxDOT will not seek indemnification and defense under Section 7.12 or to recover damages from DB Contractor resulting from breach of this Design-Build Contract (whether arising in contract, negligence or other tort, or any other theory of law) in excess of the sum of (a) all those costs reasonably incurred by TxDOT or any Person acting on TxDOT's behalf in completing or correcting the Work or having the Work completed or corrected by another Person, including the cost of the work required or arising under the Warranties; (b) an amount equal to 100% of the Price up to $100,000,000 (which amount shall specifically include any Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees or Lane Rental Charges paid pursuant to this Section 8.7 or Section 7.5 of the Design-Build Agreement); (c) any amounts paid by or on behalf of DB Contractor that are covered by insurance proceeds from insurance policies required under the Contract Documents; and (d) all Losses incurred by any Indemnified Party relating to or arising out of any illegal activities, fraud, criminal conduct, gross negligence or intentional misconduct on the part of any DB Contractor-Related Entity.

7.5.5.6. Section 8.7.6.2(d) of the General Conditions is amended as follows, provided underlined text is hereby added to Section 8.7.6.2(d) of the General Conditions:

(d) DB Contractor's obligation to pay Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges in accordance with the Contract Documents; and

7.5.5.7. Section 8.8.2.1.1(a) of the General Conditions is amended as follows, provided underlined text is hereby added to Section 8.8.2.1.1(a) of the General Conditions:

(a) TxDOT may deduct from any amounts (including interest thereon as permitted under this Design-Build Contract) payable by TxDOT to DB Contractor such amounts payable by DB Contractor to TxDOT, including reimbursements owing, Liquidated Damages, Key Personnel Change Fees, Lane Rental Charges, Tree Loss Fees, amounts TxDOT deems advisable to cover any existing or threatened claims, Liens and stop notices of Subcontractors,

laborers or other Persons, amounts of any Losses that have accrued, the cost to complete or remediate uncompleted Work or Nonconforming Work or other damages or amounts that TxDOT has determined are or may be payable to TxDOT under the Contract Documents.

7.5.5.8. Section 8.8.2.1.9 of the General Conditions is amended as follows, provided underlined text is hereby added to Section 8.8.2.1.9 of the General Conditions:

DB Contractor, the Surety and Guarantor shall not be relieved of liability for any continuing Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees or Lane Rental Charges on account of a DB Contractor Default or by TxDOT's declaration of an Event of Default, or by actions taken by TxDOT under this Section 8.8.2.

7.5.5.9. Section 9.4.1(b) of the General Conditions is amended as follows, provided: (i) underlined text is hereby added to Section 9.4.1(b) of the General Conditions and (ii) stricken text is hereby deleted from Section 9.4.1(b) of the General Conditions:

(b) Any (i) Liquidated Damages, including any Key Personnel Unavailability Liquidated Damages and Liquidated Damages for Lane Closures, (ii) Key Personnel Change Fees, (iii) Tree Loss Fees, or (~~iii~~iv) Lane Rental Charges, that have accrued as of the date of the application for payment or that are anticipated to accrue based on the Substantial Completion and Final Acceptance dates shown in the current Project Schedule;

7.5.5.10. Line B in Appendix 2 to Exhibit 1 to Attachment 9-1 to the General Conditions is amended as follows, (i) underlined text is hereby added to Line B and (ii) stricken text is hereby deleted from Line B:

B. Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental ~~Fees~~ Charges (see Section 9.4.1(b))

7.6 Additional Acknowledgements Regarding Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges

DB Contractor further agrees and acknowledges that:

7.6.1 As of the Effective Date, the amounts of Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges set forth herein represent good faith estimates and evaluations by the Parties as to the actual potential damages that TxDOT would incur as a result of DB Contractor's act or omission, and do not constitute a penalty.

7.6.2 DB Contractor further acknowledges that these damages are incapable of accurate measurement because of, among other things, the unique nature of the Project and the unavailability of a substitute for it.

7.6.3 The Parties have agreed to Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges in order to fix and limit DB Contractor's costs and to avoid later Disputes over what amounts of damages are properly chargeable to DB Contractor.

7.6.4 Such sums are reasonable in light of the anticipated or actual harm caused, the difficulties of the proof of loss, and the inconvenience or infeasibility of otherwise obtaining an adequate remedy.

7.7 Noncompliance Points

The performance of the Work will be subject to Noncompliance Points provisions set forth in Exhibit 16 to this DBA.

SECTION 8. KEY SUBCONTRACTORS AND KEY PERSONNEL

8.1 Key Subcontractors

Key Subcontractors for the Project are as set forth in Exhibit 17 to this DBA.

8.2 Key Personnel

Key Personnel positions for the Project, and the approved individuals filling such Key Personnel roles as of the Effective Date, are as set forth in Exhibit 18 to this DBA. TxDOT requires the ability to contact certain Key Personnel, as specified in Exhibit 18, 24 hours per day, seven days per week.

SECTION 9. NOTICE AND AUTHORIZED REPRESENTATIVES

9.1 Notices and Communications

9.1.1 Notices under the Contract Documents shall be in writing and (a) delivered personally, (b) sent by certified mail, return receipt requested, (c) sent by a recognized overnight mail or courier service, with delivery receipt requested, or (d) sent by facsimile or email communication or posted to TxDOT's SharePoint site for the Project with receipt confirmed by telephone and followed by a hard copy, to the addresses set forth in this Section 9.1, as applicable (or to such other address as may from time to time be specified in writing by such Person).

9.1.2 All notices, correspondence and other communications to DB Contractor shall be delivered to the following address or as otherwise directed by DB Contractor's Authorized Representative:

Colorado River Constructors, OHP
8556 US 290
Austin, Texas 78736
Attention: Scott Yardas
Telephone: 737-226-6420
E-mail: scott.yardas@crcjv.com

In addition, copies of all notices to proceed and suspension, termination and default notices shall be delivered to the following Persons:

Fluor Corporation
1 Fluor Daniel Drive
Sugar Land, Texas 77478
Attention: Michelle R. Copeland
Telephone: 281-263-2044
E-mail: michelle.copeland@fluor.com
legal-notices-infra@fluor.com

and

Balfour Beatty
600 Galleria Pkwy, Suite 1500
Atlanta, Georgia 30339
Attention: Christine McAnney
Telephone: 404-253-6336
Email: cmcanney@balfourbeattyus.com

9.1.3 All notices, correspondence and other communications to TxDOT shall be marked as regarding the Oak Hill Parkway Project and shall be delivered to the following address or as otherwise directed by TxDOT's Authorized Representative:

Texas Department of Transportation
Austin District Office
7901 N Interstate Hwy 35
Austin, TX 78753
Attention: Tucker Ferguson, P.E.
Telephone: (512) 832-7000
E-mail: Tucker.Ferguson@txdot.gov

With a copy to:

Texas Department of Transportation
Project Finance, Debt & Strategic Contracts Division
125 East 11th Street
Austin, Texas 78701
Attention: Mr. Benjamin Asher
Telephone: (512) 463-8611
E-mail: benjamin.asher@txdot.gov

In addition, copies of all notices regarding Disputes, termination and default notices shall be delivered to the following:

Texas Department of Transportation
General Counsel Division
125 East 11th Street
Austin, Texas 78701
Attention: Jack Ingram
Telephone: (512) 463-8630
E-mail: Jack.Ingram@txdot.gov

9.2 Designation of Representatives

9.2.1 TxDOT and DB Contractor shall each designate Authorized Representative(s) who shall be authorized to make decisions and bind the Parties on matters relating to the Contract Documents. Exhibit 19 hereto provides the initial Authorized Representative designations. Such designations may be changed by a subsequent writing delivered to the other Party in accordance with Section 9.1.

9.2.2 The Parties may also designate technical representatives who shall be authorized to investigate and report on matters relating to the administration, design and construction of the Project and negotiate on behalf of each of the Parties, but who do not have authority to bind TxDOT or DB Contractor.

SECTION 10. REPRESENTATIONS AND WARRANTIES

10.1 Representations and Warranties

DB Contractor represents and warrants that:

10.1.1 During all periods necessary for the performance of the Work, DB Contractor and all Subcontractors will maintain all required authority, license status, professional ability, skills and capacity to perform the Work in accordance with the requirements contained in the Contract Documents.

10.1.2 As of the Effective Date, DB Contractor has evaluated the constraints affecting the Project, including the Schematic ROW limits, as well as the conditions of any TxDOT-Provided Approvals, and has reasonable grounds for believing and does believe that the Project can be administered, designed and constructed within such constraints.

10.1.3 DB Contractor has evaluated the feasibility of performing the Work within the Completion Deadlines and for the Price, accounting for constraints affecting the Project and has reasonable grounds for believing and does believe that such performance (including meeting all Completion Deadlines for the Price) is feasible and practicable.

10.1.4 Except as to parcels that TxDOT lacked title or access to prior to the Proposal Due Date, DB Contractor, in accordance with Good Industry Practice, examined or had the opportunity to examine the Site and surrounding locations, performed or had the opportunity to perform appropriate field studies and geotechnical investigations of the Site, investigated and reviewed available public and private records, and undertook other activities sufficient to familiarize itself with surface conditions and subsurface conditions, including the presence of Utilities, Hazardous Materials, contaminated groundwater, archeological, paleontological and cultural resources, and Threatened or Endangered Species affecting the Site or surrounding locations; and as a result of such opportunity for review, inspection, examination and other activities, DB Contractor is familiar with and accepts the physical requirements of the Work, subject to DB Contractor's rights to seek relief under Section 4.6 of the General Conditions. Before commencing any Work on a particular portion or aspect of the Project, DB Contractor shall verify all governing dimensions of the Site and shall examine all adjoining work (including any Adjacent Work) that may have an impact on such Work. DB Contractor shall ensure that any Design Documents and Construction Documents furnished as part of the Work accurately depict all governing and adjoining dimensions.

10.1.5 DB Contractor has familiarized itself with the requirements of any and all applicable Laws and the conditions of any required Governmental Approvals prior to entering into this DBA. Except as specifically permitted under Section 4.6 of the General Conditions, DB Contractor shall be responsible for complying with the foregoing at its sole cost and without any additional compensation or time extension on account of such compliance, regardless of whether such compliance would require additional time for performance or additional labor, equipment or materials not expressly provided for in the Contract Documents. As of the Effective Date, DB Contractor has no reason to believe that any Governmental Approval required to be obtained by DB Contractor will not be granted in due course and thereafter remain in effect so as to enable the Work to proceed in accordance with the Contract Documents.

10.1.6 All Work furnished by DB Contractor shall be performed by or under the supervision of Persons who hold all necessary and valid licenses to perform the Work in the State and by personnel who are careful, skilled, experienced and competent in their respective trades or professions, who are professionally qualified to perform the Work in accordance with the Contract Documents and who shall assume professional responsibility for the accuracy and completeness of the Design Documents, Construction Documents and other documents prepared or checked by them.

10.1.7 As of the Effective Date, DB Contractor is duly organized as specified in the preamble to this DBA and validly existing under the laws of the state of its organization, and has all requisite power and all required licenses to carry on its present and proposed obligations under the Contract Documents. DB Contractor and, if applicable, each of its members is duly qualified to do business, and is in good standing, in the State of Texas as of the Effective Date, and will remain in good standing throughout the term of the Design-Build Contract,

including the Warranty Term, and for as long thereafter as any obligations remain outstanding under the Contract Documents.

10.1.8 The execution, delivery and performance of the Contract Documents to which DB Contractor is (or will be) a party have been (or will be) duly authorized by all necessary corporate action of DB Contractor and its joint venture members; each person executing Contract Documents on behalf of DB Contractor has been (or at the time of execution will be) duly authorized to execute and deliver each such document on behalf of DB Contractor; and the Contract Documents to which DB Contractor is (or will be) a party have been (or will be) duly executed and delivered by DB Contractor.

10.1.9 Neither the execution and delivery by DB Contractor of the Contract Documents to which DB Contractor is (or will be) a party nor the consummation of the transactions contemplated hereby or thereby is (or at the time of execution will be) in conflict with or has resulted or will result in a default under or a violation of the organizational documents or other governing instruments of DB Contractor.

10.1.10 Each of the Contract Documents to which DB Contractor is (or will be) a party constitutes (or at the time of execution and delivery will constitute) the legal, valid and binding obligation of DB Contractor, enforceable against DB Contractor and, if applicable, each member of DB Contractor, in accordance with its terms, subject only to applicable bankruptcy, insolvency and similar laws affecting the enforceability of the rights of creditors generally and the general principles of equity.

10.1.11 As of the Effective Date, there is no action, suit, proceeding, investigation or litigation pending and served on DB Contractor that challenges DB Contractor's authority to execute, deliver or perform, or the validity or enforceability of, the Contract Documents to which DB Contractor is a party, or that challenges the authority of the DB Contractor official executing the Contract Documents; and DB Contractor has disclosed to TxDOT prior to the Effective Date any pending and un-served or threatened action, suit, proceeding, investigation or litigation with respect to such matters of which DB Contractor is aware.

10.1.12 As of the Proposal Due Date, DB Contractor disclosed to TxDOT in writing all organizational conflicts of interest of DB Contractor and its Subcontractors of which DB Contractor was actually aware; and between the Proposal Due Date and the Effective Date, DB Contractor has not obtained knowledge of any additional organizational conflict of interest, and there have been no organizational changes to DB Contractor or its Subcontractors identified in its Proposal that have not been approved in writing by TxDOT. For this purpose, organizational conflict of interest has the meaning set forth in the Instructions to Proposers.

10.1.13 At any time a Guaranty is required to be in place pursuant to the Contract Documents, the applicable Guarantor is duly organized, validly existing and in good standing under the laws of the state of its organization, is duly qualified to do business in and is in good standing in the State of Texas, and will remain in good standing for as long as any obligations guaranteed by such Guarantor remain outstanding under the Contract Documents, and each such Guarantor has all requisite power and authority to carry on its present and proposed obligations under the Contract Documents.

10.1.14 At any time a Guaranty is required to be in place pursuant to the Contract Documents, all required approvals have been obtained with respect to the execution, delivery and performance of such Guaranty, and performance of such Guaranty will not result in a breach of or a default under the applicable Guarantor's organizational documents or any indenture or loan or credit agreement or other material agreement or instrument to which the applicable Guarantor is a party or by which its properties and assets may be bound or affected.

10.1.15 Each Guaranty has been duly authorized by all necessary corporate action, has been duly executed and delivered by each Guarantor, and constitutes the legal, valid and binding obligation of such

Guarantor, enforceable in accordance with its terms, subject only to applicable bankruptcy, insolvency and similar laws affecting the enforceability of the rights of creditors generally and general principles of equity.

10.2 Survival of Representations and Warranties

The representations and warranties of DB Contractor contained herein shall survive the expiration or earlier termination of this Contract.

SECTION 11. MISCELLANEOUS PROVISIONS

11.1 Dispute Resolution Procedures

Disputes shall be resolved pursuant to the administrative rules promulgated in accordance with Section 201.112(a) of the Code, adopted by TxDOT in accordance with the Texas Administrative Procedure Act, and effective under Rule §9.2 of Subchapter A, Chapter 9, Part 1, Title 43 of the Texas Administrative Code and subject to (i) the procedures set forth in Sections 4.9 and 4.10 of the General Conditions and (ii) the requirements set forth in Exhibit 20 to this DBA.

The Parties' agreement regarding Dispute Resolution Procedures as set forth in this Section 11.1 shall survive expiration or earlier termination of the Term and continue in effect thereafter for so long as either Party has any obligation originating under the Contract Documents.

11.2 Entire Agreement

The Contract Documents contain the entire understanding of the Parties with respect to the subject matter hereof and supersede all prior agreements, understandings, statements, representations, and negotiations between the Parties with respect to its subject matter.

11.3 Severability

If any clause, provision, section or part of the Contract Documents is ruled invalid under Section 11.1 hereof and Sections 4.9 and 4.10 of the General Conditions, or otherwise by a court having proper jurisdiction, then the Parties shall (a) promptly meet and negotiate a substitute for such clause, provision, section or part, which shall, to the greatest extent legally permissible, effect the original intent of the Parties, including an equitable adjustment to the Price to account for any change in the Work resulting from such invalidated portion; and (b) if necessary or desirable, apply to the court or other decision maker (as applicable) that declared such invalidity for an interpretation of the invalidated portion to guide the negotiations. The invalidity or unenforceability of any such clause, provision, section or part shall not affect the validity or enforceability of the balance of the Contract Documents, which shall be construed and enforced as if the Contract Documents did not contain such invalid or unenforceable clause, provision, section or part.

11.4 Survival

DB Contractor's representations and warranties, the dispute resolution provisions contained in Section 11.1 and Exhibit 20 hereof and Sections 4.9 and 4.10 of the General Conditions, the indemnifications and releases contained in Section 7.12 of the General Conditions, the express rights and obligations of the Parties following termination of this DBA under Section 8.8 and Section 8.9 of the General Conditions, the provisions regarding invoicing and payment under Section 9.3 of the General Conditions, the obligations regarding Final Reconciliation under Section 9.7 of the General Conditions and all other provisions which by their inherent character should survive termination of this DBA and completion of the Work, shall survive the termination of this DBA and completion of the Work. The provisions of Section 11.1 and Exhibit 20 hereof and Sections 4.9 and 4.10 of the General Conditions shall continue to apply after expiration or earlier termination of this DBA to all Claims and Disputes between the Parties arising out of the Contract Documents.

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11.5 Counterparts

This instrument may be executed in two or more counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

11.6 Joint and Several Liability

Each of Fluor Enterprises, Inc., a California corporation, and Balfour Beatty Infrastructure, Inc., a Delaware corporation, agree that it is jointly and severally liable for the performance of DB Contractor's liabilities and obligations under the Contract Documents; and that such joint and several liability shall not in any way be reduced, diminished or released by any change to the constitution of Design-Build Contractor. If any other Party or replacement Party to this DBA is or becomes a joint venture or a partnership, all members of such joint venture or partnership shall have joint and several liability for the obligations and liabilities of such Party under the Contract Documents, and such obligations and liabilities shall not in any way be reduced, diminished or released by any change in the constitution of such Party.

IN WITNESS WHEREOF, this DBA has been executed as of the date first set forth above.

DB CONTRACTOR:
Colorado River Constructors, OHP,
a joint venture

By: Fluor Enterprises, Inc.,
a California corporation,
joint venture member

DocuSigned by:
Terry Towle
679BBF940DF74A3...

By: _____
Name: Terry Towle
Title: Group President, Infrastructure and Power

Date: 8/10/2020

By: Balfour Beatty Infrastructure, Inc.,
a Delaware corporation,
joint venture member

DocuSigned by:
8A2A3C9BF9294EC...

By: _____
Name: John Rempe, PE
Title: President and CEO

Date: 8/10/2020

TEXAS DEPARTMENT OF TRANSPORTATION

DocuSigned by:
James M Bass
A36629BA547D4BD...

By: _____
Name: James M. Bass
Title: Executive Director

Date: 8/10/2020

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EXHIBIT 1

PROJECT SCOPE

1. Project Description

The Project consists of the design and construction of approximately 6 miles of improvements along US 290 from just west of the east end of Circle Drive to Loop 1 (MoPac) and approximately 1.2 miles of improvements along SH 71 West from US 290 to Silvermine Drive in Travis County, including (i) the full reconstruction of the US 290/SH 71 interchange to include two direct connectors in the northeastern quadrant of the interchange, (ii) the reconstruction, widening and/or overlay of the US 290 main lanes from just west of the east end of Circle Drive to just west of Loop 1 (MoPac), (iii) the reconstruction, widening and/or overlay of frontage roads along US 290 from just west of the east end of Circle Drive to just west of Old Fredericksburg Road, (iv) the reconstruction and/or widening of the SH 71 main lanes from US 290 to Silvermine Drive, (v) bicycle and pedestrian facilities from just west of the east end of Circle Drive to Loop 1 (MoPac), (vi) water quality ponds and detention ponds including an upstream offsite detention pond located near SH 71, (vii) construction of sound walls, (viii) reconstruction of cross streets, and (ix) operational improvements including the reconfiguration of US 290 at Convict Hill Road, RM 1826, Scenic Brook Drive, and Circle Drive (South View Road) to include grade separated interchanges.

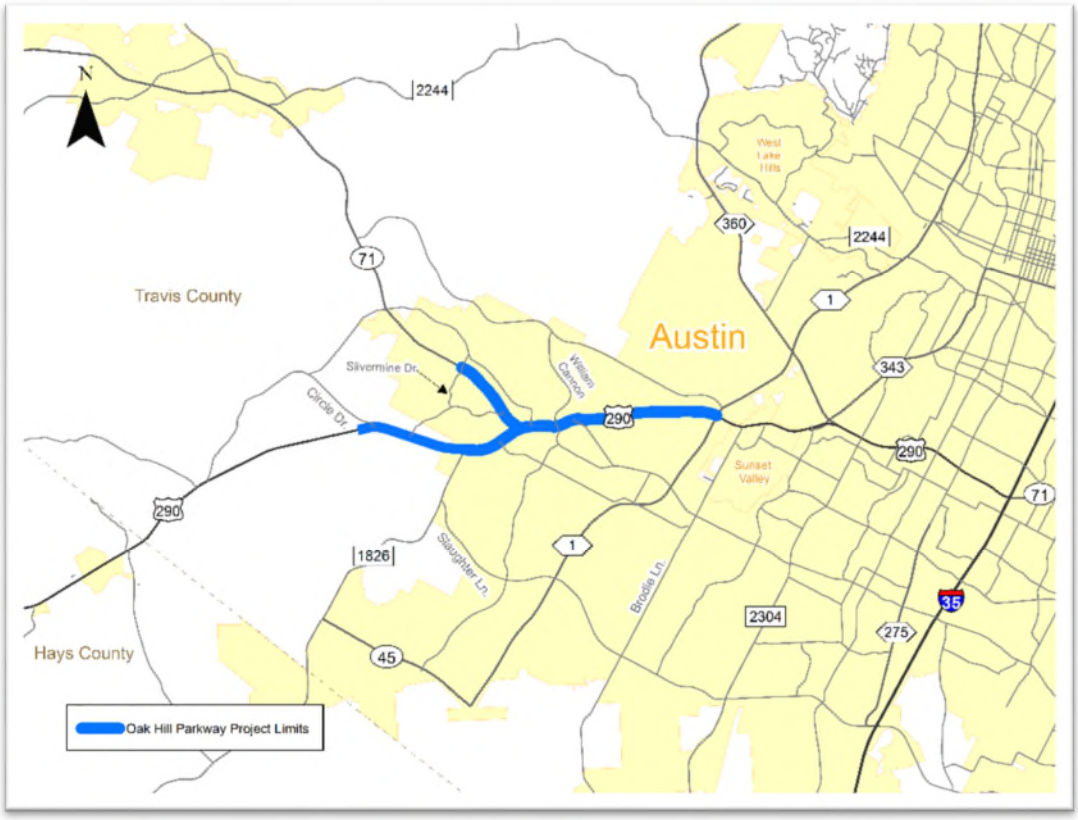

Figure 1-1: Project Map

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2. Project Scope

2.1. Basic Configuration

The "Basic Configuration" shall mean the following elements defining the Project as reflected on the Schematic Design and in the document entitled "Oak Hill Parkway Cross Street Matrix" included in the RIDs:

a) the Schematic ROW;
b) the number and width of lanes;
c) the approximate location of ramps;
d) the approximate location of collector distributors;
e) the approximate location of direct connectors;
f) the approximate location of bus turnouts;
g) the approximate location of interchanges and the type of interchanges;
h) the approximate location of U-turns; and
i) the approximate location of the offsite detention pond.

As further described in Section 4.1.2.3.1 of the General Conditions, any material change to the Basic Configuration must be approved by a Change Order and authorized by a Change Order. Should there be a discrepancy in the requirements noted from the Schematic Design and the "Oak Hill Parkway Cross Street Matrix" shown in the RIDs, the most stringent requirements shall apply.

2.2. Pavement

2.2.1. Main Lanes

DB Contractor shall design and construct the main lanes (a) as necessary to accommodate the Basic Configuration, and (b) consistent with the pavement types shown in the "Oak Hill Parkway Pavement Designations" document included in the RIDs.

2.2.2. Frontage Roads

DB Contractor shall design and construct frontage roads (a) as necessary to accommodate the Basic Configuration, (b) consistent with the "Oak Hill Parkway Cross Street Matrix" document, and (c) consistent with the pavement types shown in the "Oak Hill Parkway Pavement Designations" document included in the RIDs.

2.2.3. Cross Streets

DB Contractor shall design and construct cross streets (a) as necessary to accommodate the Basic Configuration, (b) consistent with the "Oak Hill Parkway Cross Street Matrix" document, and (c) consistent with the pavement types shown in the "Oak Hill Parkway Pavement Designations" document included in the RIDs.

2.2.4. Ramps / Collector Distributors

DB Contractor shall design and construct ramps / collector distributors (a) at the approximate location and with the tie-ins or connections to facilities having the orientation shown on the Schematic Design, and (b) consistent with the pavement types shown in the "Oak Hill Parkway Pavement Designations" document included in the RIDs. For example, a ramp or collector distributor shown as a right lane exit or entrance on the Schematic Design may not be designed and constructed as a left lane exit or entrance, even if the ramp is at the approximate location shown on the Schematic Design.

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2.3. Bridges

DB Contractor shall design and construct new bridge structures and widen existing bridge structures necessary to accommodate the Basic Configuration. All bridges west of Joe Tanner Lane shall be designed and constructed as new bridges.

The beginning and ending stations of bridges shown in the approved schematic are approximate. Final bridge limits will be determined by the DB Contractor's design in accordance with the requirements set forth in the Contract Documents.

2.4. Direct Connectors

DB Contractor shall design and construct direct connectors (a) at the approximate location and with the tie-ins or connections to facilities having the orientation shown on the Schematic Design, and (b) consistent with the pavement types shown in the "Oak Hill Parkway Pavement Designations" document included in the RIDs. For example, a direct connector shown on the Schematic Design as having a tie-in to/from the right lane(s) of a facility shall not be designed and constructed to have a tie-in to/from the left lane(s) of that facility, even if the direct connector is designed at the approximate location shown on the Schematic Design.

2.5 Bicycle and Pedestrian Facilities

DB Contractor shall design and construct sidewalks and shared use paths at the approximate location shown on the Schematic Design. DB Contractor shall design and construct sidewalks and shared use paths to accommodate all of the connections shown in the Schematic Design for sidewalks and shared use paths.

2.6 Sound Walls

DB Contractor shall design and construct sound walls consistent with the Schematic Design with locations and limits described in the "Noise Barrier Reanalysis Using 2019 TxDOT Noise Policy Memo" document included in the RIDs, with the exception of Noise Wall #2, which will not be constructed.

2.7 Bus Turnouts

DB Contractor shall design and construct bus turnouts (a) at the approximate location shown in the Schematic Design, and (b) consistent with the "CapMetro Stops" document included in the RIDs.

2.8 Offsite Detention Pond

DB Contractor shall design and construct the offsite detention pond at the approximate location shown in the Schematic Design.

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APPENDIX 1 TO EXHIBIT 1

DESIGN CHANGES

The design changes described in this Appendix 1 to Exhibit 1 are incorporated into the Schematic Design and the Work. To the extent of any inconsistency between the design changes described in this Appendix 1 to Exhibit 1 and RIDs referenced in the Contract Documents for the purpose of defining requirements of the Contract Documents pursuant to Section 1.4, the design changes described in this Appendix 1 to Exhibit 1 shall control. Furthermore, to the extent of any inconsistency between the design changes described in this Appendix 1 to Exhibit 1 and the Design-Build Specifications, the Design-Build Specifications are hereby modified to be consistent with the design changes described in this Appendix 1 to Exhibit 1.

DC-01 – Revise WB US 290 to WB SH 71 access to a signalized dual right turn

Description and Purpose: This change modifies the frontage road intersection configuration, specifically the westbound US 290 to westbound SH 71 movement. The change removes the sweeping right turn movement and adds two (2) right turn lanes with a new signal to control the proposed movement. The purpose is to alleviate expected weave issues on westbound SH 71 between the US 290 westbound frontage road and the HEB Turnaround.

See DC-01, Attachment A, for the proposed concept design of the dual lane signalized right turn.

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change; however, the following specific conditions should be noted as they apply to this proposed change:

1. Mast arms, signals, conduits, and all other necessary equipment to signalize the dual lane right turn shall be provided by the DB Contractor.

Location and Use: This change is proposed only for the westbound US 290 to westbound SH 71 right turn.

Required Deviation: No Deviation.

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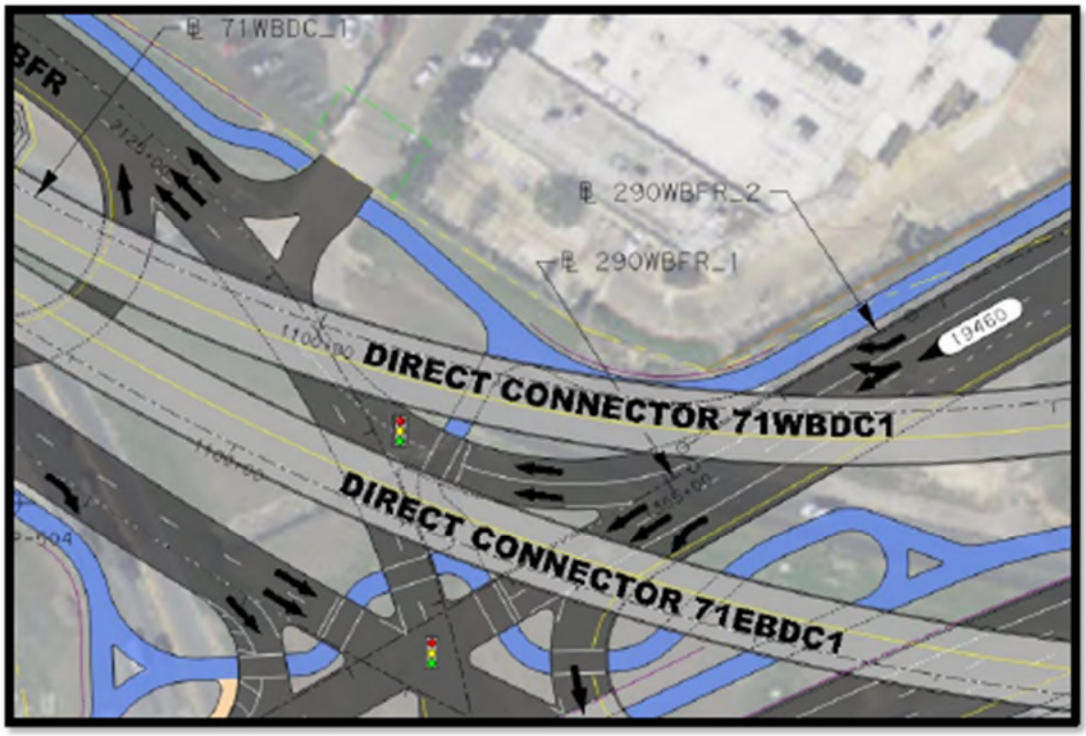
DC-01 – Attachment A



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DC-02 – Accommodate revised CapMetro Park & Ride Signs

Description and Purpose: CapMetro has relocated its Oak Hill Park & Ride facility from US 290 at William Cannon to the Pinnacle Campus. The US 290 Park & Ride small sign locations were revised from where they were at the time of bid as part of this facility relocation. This Design Change is to account for the modified Park & Ride small sign placement in the design and construction of the Oak Hill Parkway Project. The modified CapMetro small sign placement plan was provided as a RID on May 8, 2020.

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change.

Location and Use: This change is for all revised Oak Hill Park & Ride signs.

Required Deviation: No Deviation.

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DC-03 – Add a 200-ft right turn deceleration lane on US 290 EBFR at Scenic Brook Drive

Description and Purpose: This change adds a 200-ft right turn deceleration lane along the eastbound frontage road at the approach to Scenic Brook Drive. The proposed Shared Use Path location must be relocated to accommodate this addition.

See DC-03, Attachment A, for the proposed concept design of right turn declaration lane (shown in red).

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change.

Location and Use: This change is proposed only along the eastbound frontage road at the approach to Scenic Brook Drive.

Required Deviation: The proposed change is an addition to the Schematic Design.

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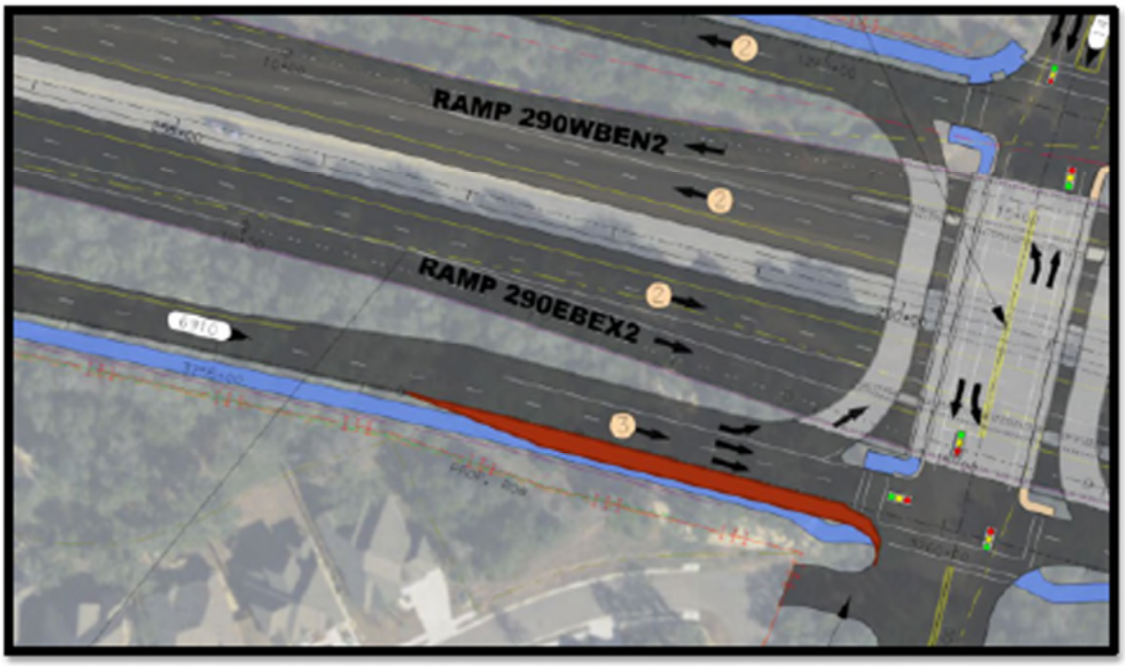
DC-03 – Attachment A



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DC-04 – Eliminate Tree Preservation Area No. 5

Description and Purpose: The Schematic ROW has been modified east of William Cannon Drive (as shown in the schematic files RID provided on May 21, 2020), removing Tree Preservation Area No. 5 shown in the Tree Preservation Areas RID. This change is to incorporate the revised ROW into the Project design and remove Tree Preservation Area No. 5 as shown in the Tree Preservation Areas RID provided on May 8, 2020.

See DC-04, Attachment A, for the previous ROW and Tree Preservation Area No. 5 and the revised ROW.

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change.

Location and Use: This change is proposed only at Tree Preservation Area No. 5.

Required Deviation: No Deviation

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DC-04 – Attachment A

Request for Proposal Addendum 4 Tree Preservation Area and ROW

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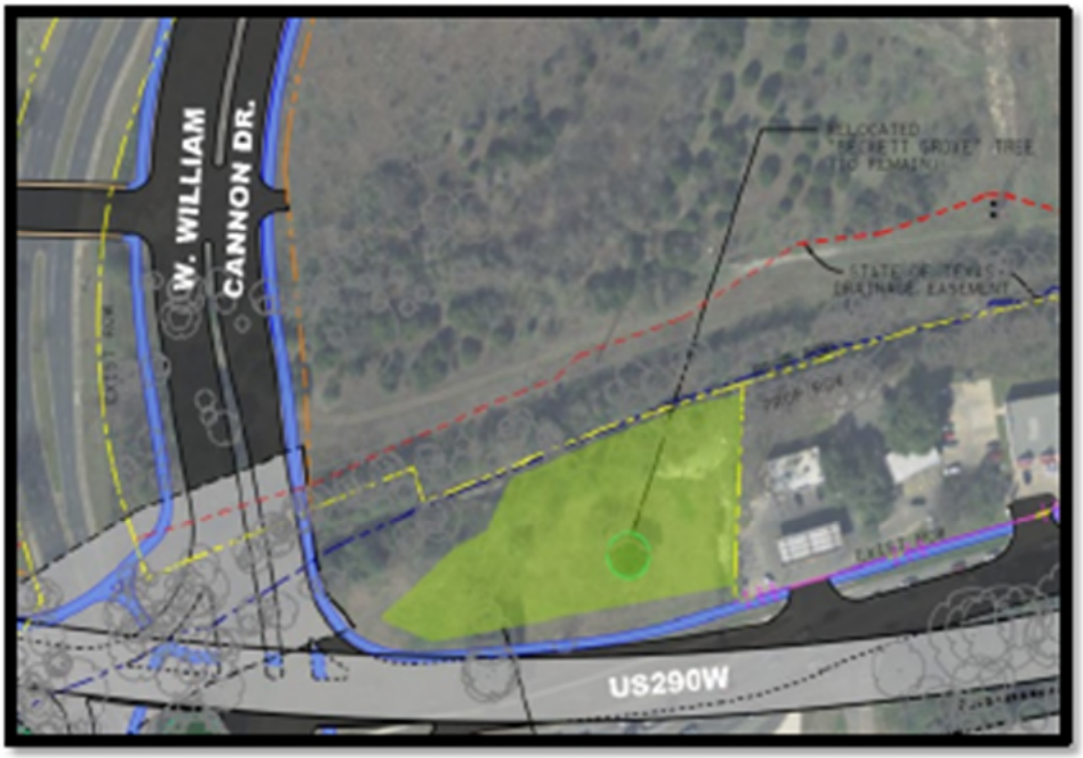
Revised Tree Preservation Area and ROW



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DC-05 – Reconfigure NB William Cannon Drive to align thru lanes

Description and Purpose: William Cannon Drive has three (3) northbound lanes at the approach to US 290. In the Schematic Design, two of these three lanes turn left onto the US 290 westbound frontage road and the third lane continues north on William Cannon Drive. This change reconfigures northbound William Cannon at US 290 so that only one lane is directed to the 'left turn only' lane onto the US 290 westbound frontage road and two lanes continue north on William Cannon Drive. This is only anticipated to be an adjustment to pavement markings.

See DC-05, Attachment A, for proposed concept design of the reconfigured northbound William Cannon Drive.

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change.

Location and Use: This change is proposed only along the northbound William Cannon Lanes at the approach to US 290.

Required Deviation: No Deviation.

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DC-05 – Attachment A

DocuSign Envelope ID: 328690D0-1C3D-4B9E-B788-F5B585CBC784

DC-06 – Re-stripe WB US 290 at MoPac to match TxDOT Restriping Plan

Description and Purpose: TxDOT is performing a separate project that will restripe the westbound mainlanes between Monterrey Oaks Blvd and Brodie Lane to provide an additional lane (exhibit was provided as a RID on May 21, 2020). This change is to modify the Oak Hill Parkway striping to tie to the striping from this adjacent project.

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change.

Location and Use: This change is proposed only along the westbound mainlanes near the Monterrey Oaks Blvd exit ramp.

Required Deviation: The proposed change is a deviation to the Schematic Design.

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DC-07 – Add emergency access to Scenic Brook Drive

Description and Purpose: This change entails adding an access point to reestablish the existing emergency access from Lookout Cliff Pass to Scenic Brook Drive. The proposed connection is not included in the RFP Schematic Design.

See DC-07, Attachment A, for concept design of the proposed emergency access (circled in yellow).

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change; however, the following specific conditions should be noted as they apply to this proposed change:

1. The width of the proposed emergency access shall match the width of the existing emergency access.
2. The emergency access pavement layer types and thicknesses shall match the Scenic Brook Drive pavement layer types and thicknesses.
3. The existing access gate shall be relocated or replaced.
4. DB Contractor shall coordinate the location of the access gate, lock, and signage with the Oak Hill Fire Department and the Travis County Fire Marshal's Office.
5. DB Contractor will be responsible for any necessary permits for moving the emergency access.

Location and Use: This change is proposed only at the Scenic Brook Drive emergency access.

Required Deviation: The proposed change is a deviation to the Schematic Design.

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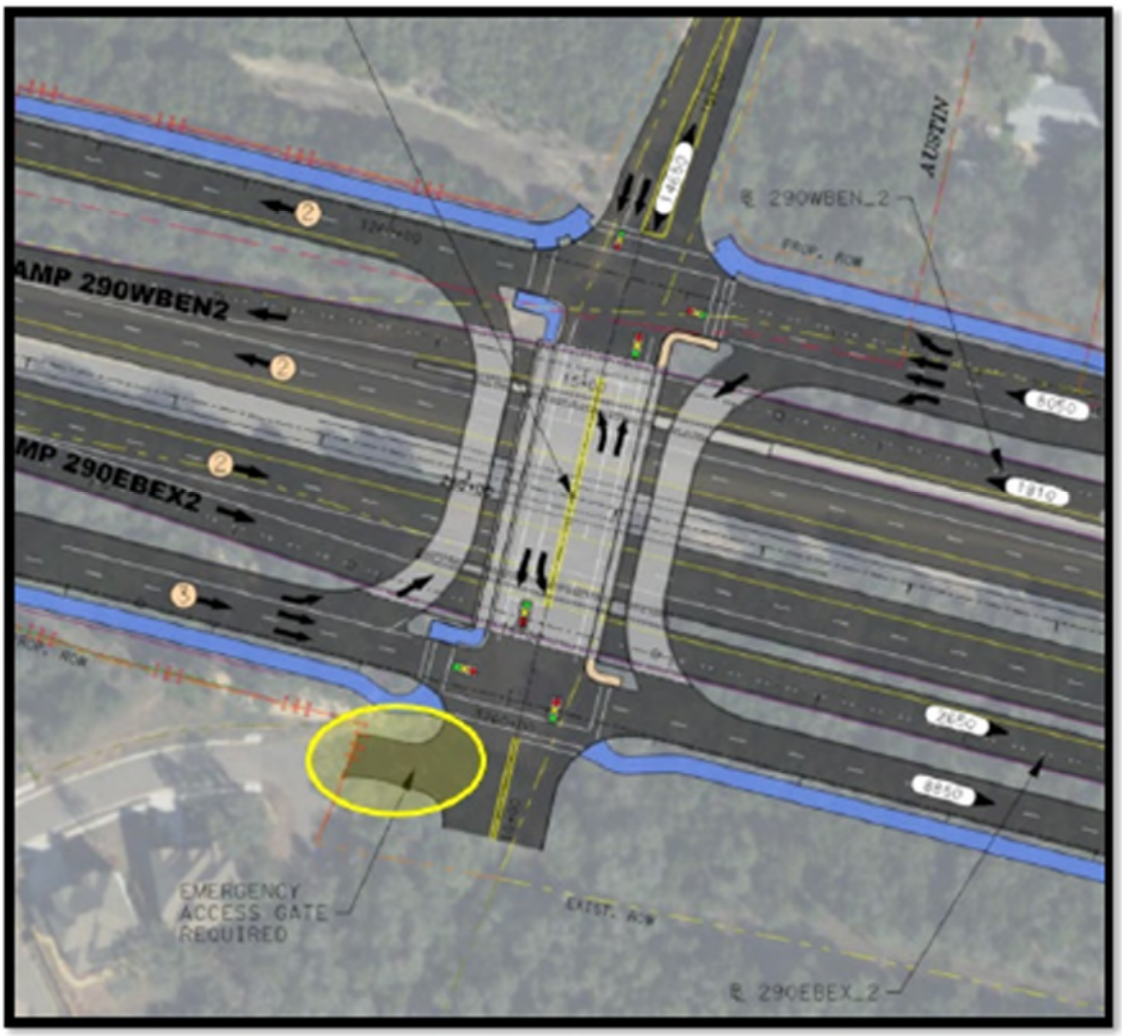
DC-07 – Attachment A



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DC-08 – Shift the Parcel 22 driveway west and add channelization

Description and Purpose: This change relocates the driveway for Parcel 22 to the west by approximately 100 feet to coincide with the control of access shown in the ROW Maps. This revised driveway location is within the striped gore of the Scenic Brook Drive exit ramp, requiring ramp channelization methods from the end of physical gore to past the driveway.

See DC-08, Attachment A, for concept design of the proposed location of the Parcel 22 driveway (circled in yellow).

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change.

Location and Use: This change is proposed only at the Parcel 22 driveway.

Required Deviation: The proposed change is a deviation to the Schematic Design.

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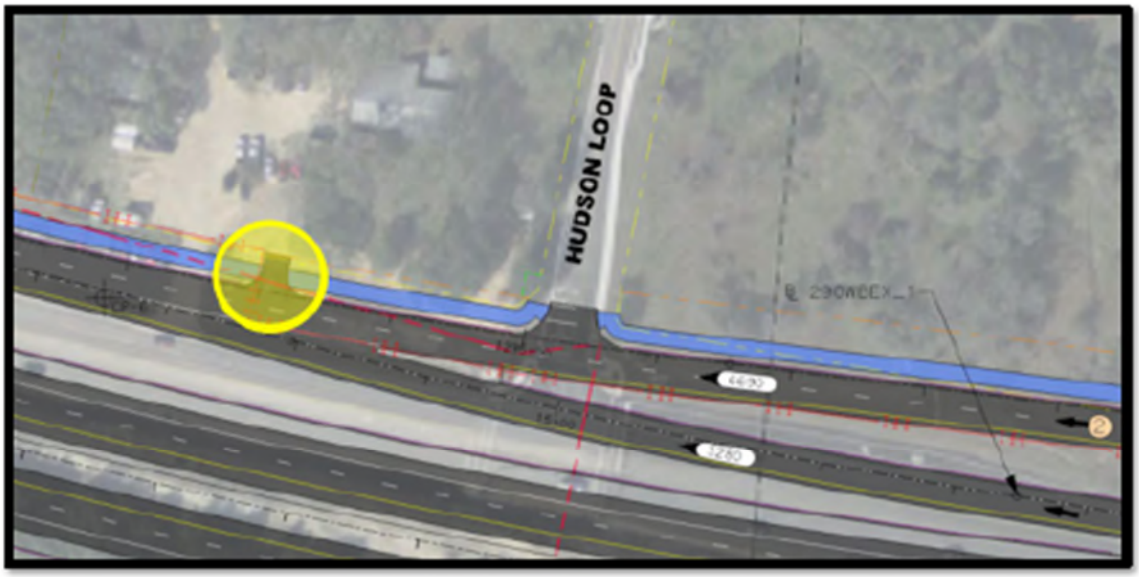
DC-08 – Attachment A



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DC-09 – Convert the service road west of South View Road to one way (EB) local access

Description and Purpose: This change reconfigures the service road west of South View Road to an eastbound only roadway. The purpose is to eliminate two-way traffic on this narrow roadway and prevent service road traffic from turning left onto westbound US 290.

See DC-09, Attachment A, for concept design of the reconfigured east end of the service road.

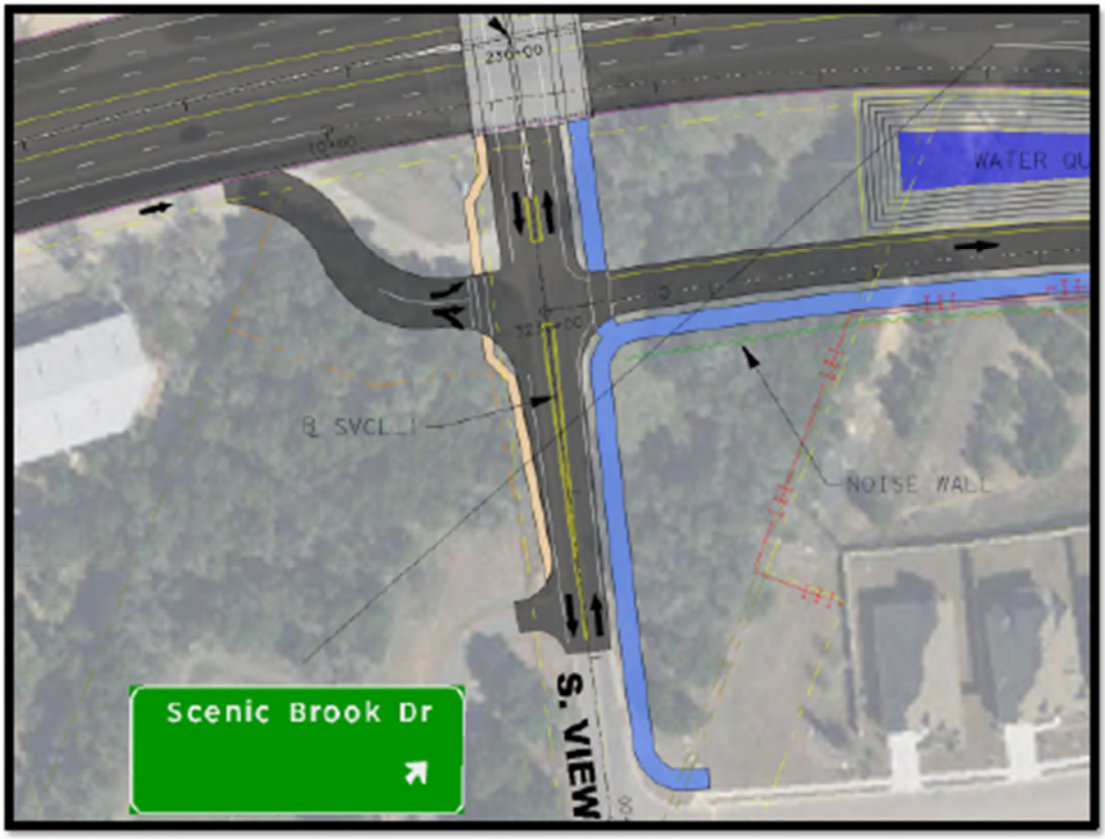
The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change; however, the following specific conditions should be noted as they apply to this proposed change:

1. Signage, possibly Local Traffic Only, shall be included at the west entrance of the service road to discourage cut-through traffic.
2. DB Contractor is responsible for all signage necessary to convert the roadway to a one-way roadway.

Location and Use: This change is proposed only at the service road west of South View Road.

Required Deviation: The proposed change is a deviation to the Schematic Design.

DC-09 – Attachment A



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DC-10 – Address functionally obsolete bridges (Bridge 19a, Bridge 20, and Bridge 21)

Description and Purpose: Three (3) bridges were identified as functionally obsolete based on the proposed bridge widths (Item 68 of the *Bridge Inspection Coding Guide*). The following changes are requested to prevent these proposed bridges from being functionally obsolete.

Bridge	Description	Requested Change
Bridge 19a	WBFR and SB William Cannon Drive at Williamson Creek	Reduce the raised median width and use a striped median area in reduced width
Bridge 20	WBFR at Williamson Creek	Widen bridge to add 2-ft inside shoulder
Bridge 21	EBFR at Williamson Creek	Widen bridge to add 2-ft inside shoulder

The scope of this change includes all Work associated with the proposed change. All requirements of the Contract Documents apply to this proposed change.

Location and Use: This change is proposed only at CRC Proposal Bridge Numbers 19a, 20, and 21.

Required Deviation: The proposed change is a deviation to Table 19-1 (frontage road inside shoulder widths) of the Design-Build Specifications.

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EXHIBIT 2

- □ Appendix 1: DB Contractor's Proposal Commitments
- □ Appendix 2: ATCs

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APPENDIX 1 TO EXHIBIT 2

DB CONTRACTOR'S PROPOSAL COMMITMENTS

The following Proposal Commitments are in addition to the requirements set forth elsewhere in the Contract Documents and are therefore express requirements of the Design-Build Agreement.

No.	Proposal Location	Proposal Commitments
1.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.1 *Project Administration* Page 263	DB Contractor will use a 4D BIM compatible modeling system to design the Project. The 4D BIM models will identify logic conflicts and out-of-sequence works that are not identifiable with a typical Gantt-chart schedule. If the model identifies a clash, DB Contractor will investigate to confirm the conflict and make adjustments as necessary, improving schedule certainty.
2.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.1 *Project Administration* Page 263	DB Contractor will provide a drone video to TxDOT, on a quarterly basis, to use with full rights.
3.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.1 *Project Administration* Page 263	DB Contractor will loan 20 iPads to TxDOT with data plans pre-loaded and with PlanGrid installed to enable every inspector to collaborate within the same platform.
4.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.1 *Project Administration* Page 263	DB Contractor will conduct PlanGrid training, so users are well-versed in using the tool, and ensure that users have access to DB Contractor's dedicated document control and PlanGrid technical support person if assistance is needed.
5.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.2 *Public Information and Communication Plan* Page 263	DB Contractor will distribute a semi-annual newsletter to elected officials with updated information about the Project, which can help with their ability to accurately discuss the Project with constituents and stakeholders, including frequently asked questions. This semi-annual newsletter will be provided when there are any major traffic phase switches, but no less frequently than every six months.
6.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.2 *Public Information and Communication Plan* Page 263	DB Contractor will provide additional community enhancement engagements. As part of the Price, DB Contractor has included an allowance of $250,000 for community enhancement projects along the shared use path. DB Contractor will invite community input on how to allocate the funds on specific enhancements to the Project from a predetermined list of options that are approved by TxDOT. Examples would include benches, workout stations, bicycle maintenance stations, solar lighting, or water fountains as approved by TxDOT.

No.	Proposal Location	Proposal Commitments
7.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.2 *Public Information and Communication Plan* Pages 263-264	DB Contractor will hold a kickoff meeting with the Oak Hill Youth Sports Association followed by regular quarterly meetings throughout construction. These meetings will serve to maintain an open line of communication and build trust between DB Contractor and the Association. At the meetings, DB Contractor will work with the Association to prepare for athletic tournaments or other major, atypical events. Examples include minimizing temporary lights so as to not distract players, traffic accommodations, dust and noise mitigations, and additional safety considerations to address the Association's concerns.
8.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.2 *Public Information and Communication Plan* Page 264	DB Contractor will attend the Oak Hill Association of Neighborhoods monthly meetings to provide insight to the local community about the schedule, upcoming events or traffic switches, and to discuss potential construction impacts to businesses and residents.
9.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.2 *Public Information and Communication Plan* Page 264	DB Contractor will hold outreach meetings with the community twice per year, where a majority of stakeholders can be reached.
10.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.2 *Public Information and Communication Plan* Page 264	DB Contractor will provide a quarterly informational newsletter – to be available to the public via the internet – providing information about the Oak Hill Project's status and upcoming schedule activities.
11.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.2 *Public Information and Communication Plan* Page 264	DB Contractor will sponsor an annual clean-up event of Williamson Creek along SH 71 to US 290.
12.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.4 *Comprehensive Environmental Protection Plan* Pages 264-265	DB Contractor will provide an enhanced virtual reality environmental training system (provided in both English and Spanish) as part of DB Contractor's new hire orientation that will be required for individuals who work in high-sensitivity environmental areas. The virtual reality training program that simulates field exposure will be specifically suited for the Austin area, demonstrating how to safely handle uncovered Karst Features, archaeological finds, and hazardous materials. As with DB Contractor's standard safety training completion, all employees that have completed the enhanced training will wear a sticker on their hard hats to quickly identify compliance.

No.	Proposal Location	Proposal Commitments
13.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.4 *Comprehensive Environmental Protection Plan* Page 265	DB Contractor will use Direct Current Electrical Resistivity Imaging (DC-ERI) before construction begins to evaluate the presence of significant Karst Features, in addition to initial geotechnical engineering studies and manual surveys. DB Contractor will utilize DC-ERI adjacent to the previously identified Karst Features, west end cut sections with a high probability of Karst Features as determined by the geotechnical engineer, and locations where significant deep trenches are required. DC-ERI will effectively delineate the depth, thickness, and lateral extent of karst zones within subsurface geologic strata. Based upon the data received, DB Contractor can correlate survey data to existing borings logs and, if necessary, recommend specific locations for the Phase 2 core borings to further evaluate and confirm the presence of significant Karst Features.
14.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.7 *Risk Management Plan* Page 265	DB Contractor will update the Risk Management Plan on a quarterly basis, or more frequently if circumstances dictate, throughout the design and construction phase of the Project.
15.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.10 *Traffic Management Plan* Page 266	DB Contractor will provide an on-call wrecker service to help keep traffic flowing. A wrecker service will be available on a 24-hour basis.
16.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.10 *Traffic Management Plan* Page 266	DB Contractor will include a “Temporary Incident Detection and Surveillance System” (Special Specification 6348) into the Traffic Management Plan and will place incident detection systems at critical locations where traffic has multiple shifts or more complicated stepped construction, including at US 290 at S. View Road, US 290 at SH 71, and William Cannon Drive. DB Contractor will hire an independent company to monitor the system.
17.	C. Technical Solutions Project Management Plan Value-Added Responses 4.2.10 *Traffic Management Plan* Page 266	DB Contractor will include a “Temporary Travel Time System” (Special Specification 6344) into the Traffic Management Plan. As shown on the traffic control plans included in the Proposal, Temporary Travel Time System devices will be placed at the terminus of the work zones and at the US 290 and SH 71 interchange to provide commuters with as much traffic data as possible along the 6-mile intermittent work zone.

No.	Proposal Location	Proposal Commitments
18.	C. Technical Solutions Project Management Plan Value-Added Responses DBA General Conditions 2.3 *DBE Good Faith Efforts* Page 267	DB Contractor will provide access to an education workshop program to empower local DBEs to contribute to the Project and future projects in the Austin area. Targeted topics will include contracts, insurance, bonding, design-build methods, quantity take-offs, estimating, construction law, safety, taxes, and payroll. This program will also include Project-specific training in job hazards analysis and environmental compliance.
19.	C. Technical Solutions Project Management Plan Value-Added Responses DBA General Conditions 2.3 *DBE Good Faith Efforts* Page 267	DB Contractor will provide targeted community outreach and partnering with local minority contractors to broaden DBE bid opportunities, which increases regional subcontractor capabilities. DB Contractor will hold workshops that will be open to all local DBEs (even if they are not working on the Project) to help their business grow. DB Contractor will meet with DBEs before establishing bid packages to ensure the bid packages are the correct size so that they are suitable for bidding. DB Contractor will encourage local firms interested in the Project to understand the qualifications and benefits of being DBE-certified and how to apply for DBE certification.
20.	C. Technical Solutions Project Management Plan Value-Added Responses DBA General Conditions 2.3 *DBE Good Faith Efforts* Page 267	DB Contractor will hold quarterly DBE task force meetings with minority organizations and TxDOT's representatives to facilitate timely collaboration with current and upcoming DBE programs and outreach events. This will increase Austin's regional subcontracting capabilities, providing for the Oak Hill Project and future opportunities in an already stretched labor market.
21.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 268	DB Contractor will use "Engineering and Laboratory Vital Information System" (ELVIS), a proprietary project and quality management software with enhanced communication capabilities that provides real-time data, or an equal or better project and quality management software program, during design and construction of the Project providing transparency and competence with real time updates available 24/7 and compatible with TxDOT's I2MS.
22.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 269	DB Contractor will hold one-on-one training sessions with TxDOT personnel to train about ELVIS. Overall training will be held during mobilization and then ongoing trainings will be provided to ensure all personnel are using ELVIS appropriately.
23.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 269	DB Contractor will, through ELVIS, send real-time notifications to the quality control scheduler and foremen regarding inspection hold points, which can allow for more than a 24-hour advance notice.

No.	Proposal Location	Proposal Commitments
24.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 269	DB Contractor will use ELVIS's plot trend feature to accurately track projected material sampling and testing requirements in a 7-day period.
25.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 270	DB Contractor will update ELVIS with completed field and laboratory test results within 24 hours of receiving field and laboratory test results.
26.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 270	DB Contractor will use ELVIS to create, track, and close nonconformances and to provide real-time status updates about nonconformances and resolutions. ELVIS will automatically email real-time information to preselected user groups consisting of TxDOT and DB Contractor managers when NCRs are generated, change status, or are closed (within 24 hours of identification).
27.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 270	DB Contractor will exceed the number of tests required in the DB Guide Schedule for Testing in the TxDOT QAP for DB Projects by up to 40 percent and the IQFM will prepare a weekly summary of conducted inspections and testing to confirm the DB Guide Schedule for Testing in the TxDOT QAP for DB Projects has been exceeded by up to 40 percent.
28.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 270	DB Contractor will conduct pre-traffic switch punchlist walkthroughs with TxDOT, the IQF, Construction Manager, and relevant construction superintendents to address critical punchlist items to minimize Lane Closures and to ensure the safety of the traveling public and workers.
29.	C. Technical Solutions Quality Management Plan Value-Added Responses *Validation* Page 270	DB Contractor will provide data-capable iPads to IQF field inspectors to view real-time RFC plans and specifications in the field and have access to up-to-date NDCs and RFIs.
30.	C. Technical Solutions Quality Management Plan Value-Added Responses *Continuous Improvement* Page 271	DB Contractor will maintain a library of maturity-strength curves for each concrete mix on the Project, in addition to the traditional testing methods, that will contain information about the structure and strength of each concrete mix. The library will keep track of how each mix reacts in Austin's climate by connecting data loggers during time-sensitive concrete pours as determined by DB Contractor in order to facilitate the schedule requirements, and then inserting the concrete data loggers into the structures to accurately measure strength over time.

No.	Proposal Location	Proposal Commitments
31.	C. Technical Solutions Quality Management Plan Value-Added Responses *Qualified Personnel* Page 272	DB Contractor's JV Board of Directors will review non-compliance items, validations, and test results as part of its monthly board meetings. The project team will be held accountable by the Board to present, discuss, and resolve any nonconformance issues.
32.	C. Technical Solutions Quality Management Plan Value-Added Responses *Qualified Personnel* Page 272	DB Contractor will provide a "Design-Build Coordinator" as part of its organization that is responsible for managing technical working groups, overseeing design activities, coordinating with construction superintendents, subcontractors, and suppliers to ensure the constructability of the design and to maintain the Project schedule, and tracking the design progress and ensuring the design is compliant with the Design-Build Contract.
33.	C. Technical Solutions Quality Management Plan Value-Added Responses *Qualified Personnel* Page 272	DB Contractor will have all on-site IQF quality inspectors on the Project certified by the American Traffic Safety Services Association (ATSSA) in traffic control.
34.	C. Technical Solutions Quality Management Plan Value-Added Responses *Qualified Personnel* Page 272	DB Contractor will implement daily dispatch communication, which provides daily Project updates. The dispatch will include work locations, assigned crews, theoretical quantities, mix design information, anticipated inspections, and other information that can be updated throughout the work day as activities change.
35.	C. Technical Solutions Design and Construction Plan Components Construction Staging, Sequencing, and Traffic Management *Overall Approach to Traffic Management, Traffic Control, and Sequencing* Page 273	DB Contractor will minimize the number of traffic shifts at the "Y." There will only be one major traffic switch in each direction in Segment 1, and two major traffic switches in Segments 2 and 3. Segments 1, 2, and 3 will have independent schedules, and Segment 4 will act as a transition between the segments. DB Contractor will manage each segment independently to better control safety, quality, schedule, and coordination with TxDOT, unless otherwise approved by TxDOT. Segments 1, 2, 3 and 4 are described in the Proposal on pages 273-279.
36.	C. Technical Solutions Design and Construction Plan Components Construction Staging, Sequencing, and Traffic Management *Overall Approach to Traffic Management, Traffic Control, and Sequencing* Page 274	DB Contractor will reconstruct William Cannon south of the interchange during nighttime lane closures unless TxDOT approves of daytime operations.

No.	Proposal Location	Proposal Commitments
37.	C. Technical Solutions Design and Construction Plan Components Construction Staging, Sequencing, and Traffic Management *Proposed Construction Staging and High Level Traffic Modeling* Page 280	DB Contractor will develop a micro-simulation traffic model throughout the Project corridor for each phase of work that will replicate actual corridor conditions. DB Contractor will use the model to help it plan to minimize disruptions during construction activities.
38.	C. Technical Solutions Design and Construction Plan Components Construction Staging, Sequencing, and Traffic Management *Maintain Right-of-Way, Adjacent and Intersecting Roadways and Business and Residential Access Throughout the Corridor During Construction* Page 280	DB Contractor will designate haul routes and construction traffic to remain within the Project ROW to the extent possible.
39.	C. Technical Solutions Design and Construction Plan Components Construction Staging, Sequencing, and Traffic Management *Mitigate and Minimize Noise, Vibration, Light, Dust, Erosion, Storm Water Runoff, and Local Road Damage* Page 281	DB Contractor will coordinate directly with schools, places of worship, sports facilities, and public event holders to mitigate construction impacts where possible. To minimize such impacts, DB Contractor will modify work shifts when possible to mitigate construction noise, strategically position lighting, and minimize vibration.
40.	C. Technical Solutions Design and Construction Plan Components Construction Staging, Sequencing, and Traffic Management *Mitigate and Minimize Noise, Vibration, Light, Dust, Erosion, Storm Water Runoff, and Local Road Damage* Page 281	Temporary lights, when required, will be limited to active construction zones, and will be angled away or shielded to avoid spillover into adjacent neighborhoods.

No.	Proposal Location	Proposal Commitments
41.	C. Technical Solutions Design and Construction Plan Components Safety and Health Plan Page 290	DB Contractor will require all DB Contractor's employees, subcontractors, visitors, vendors, and agents who access the Project to take a safety training course, which lays out rules and processes for all safety and environmental requirements. DB Contractor's Safety and Health Plan applies to all Work activities and DB Contractor's employees and subcontractors. DB Contractor will also make the safety training course available to all other visitors, vendors and agents and will encourage such visitors, vendors, and agents to take the course.
42.	C. Technical Solutions Design and Construction Plan Components Safety and Health Plan Page 290	DB Contractor will take increased measures along the corridor where there are high volumes of pedestrian, bicyclist, and bus routes to ensure that public safety is a priority. These measures include: • Clearly defining pedestrian and shared use paths so pedestrians are protected from road traffic • Keeping roads and public areas free from any unsafe obstructions • Safely fencing off dangerous areas and displaying appropriate warning notices
43.	C. Technical Solutions Design and Construction Plan Components Safety and Health Plan *Value-Added Responses* Page 290	DB Contractor will provide the "Safer Together Site Walk" program to all executive officers and directors of the joint venture and its members who visit the Site. The health, safety, and environmental (HSE) Site Walk smart phone application, or an equal or better application, will be used by executive management members who visit the Site and will allow them to provide positive and corrective safety feedback. Results will be timely reported to DB Contractor management, so they can follow up on any issues and recognize outstanding employees.
44.	C. Technical Solutions Design and Construction Plan Components Safety and Health Plan *Value-Added Responses* Page 290	DB Contractor will build high-visibility crosswalks at the center of the US 290 and SH 71 interchange at the six locations where the shared use path crosses the roadway. The crosswalks will provide increased visibility for pedestrians and discourage drivers from stopping in the crosswalk.
45.	C. Technical Solutions Design and Construction Plan Components Safety and Health Plan *Value-Added Responses* Page 291	DB Contractor will meet with first responders quarterly and before major traffic switches, which ensures that emergency medical services are aware of traffic diversions and work zones that could affect traffic times or access to their service areas.
46.	C. Technical Solutions Design and Construction Plan Components Safety and Health Plan *Value-Added Responses* Page 291	DB Contractor will provide a courtesy patrol, primarily comprised of DB Contractor's traffic control staff and an on-call towing service, for rapid support, to assist in clearing traffic incidents and removing lane blockages during peak travel times, and to provide traffic control until emergency responders show up and clear the site after incidents are resolved.

No.	Proposal Location	Proposal Commitments
47.	C. Technical Solutions Design and Construction Plan Components Safety and Health Plan *Value-Added Responses* Page 291	DB Contractor will publish the project specific Safety and Health Plan in both English and Spanish.
48.	C. Technical Solutions Design and Construction Plan Components Tree Preservation Plan Pages 291 and 292	DB Contractor will provide scour protection for the Grandfather Oak. DB Contractor will add rocks in the creek bed under the Grandfather Oak, as identified in the RID entitled "Oak Hill Parkway Tree Preservation Areas," before commencing construction of the Project to help stabilize the weight of the tree during the course of construction.
49.	C. Technical Solutions Design and Construction Plan Components Tree Preservation Plan Page 291	After construction, DB Contractor will create a tree care plan for TxDOT use, to ensure the health of the Iconic Trees is monitored and maintained and submit to TxDOT prior to Final Acceptance.
50.	C. Technical Solutions Design and Construction Plan Components Tree Preservation Plan Page 291	DB Contractor's tree preservation plan will provide that if a fatal pest or disease (e.g., oak wilt) is discovered in any Protected Tree, DB Contractor will launch an extensive investigation to ensure proper precautions are taken and that its decisions benefit the wellbeing of the tree and surrounding trees.
51.	C. Technical Solutions Design and Construction Plan Components Tree Preservation Plan *Value-Added Responses* Page 291	DB Contractor will add cladding along the trunks of the Iconic Trees to further protect the trees, which will help increase the strength of the trees, reduce water absorption, and will provide resistance to cracking due to multiple environmental factors.
52.	C. Technical Solutions Design and Construction Plan Components Preliminary Project Baseline Schedule *Schedule Approach* Page 294	DB Contractor will perform drone surveys weekly to determine quantities for earthwork calculations.
53.	D. Appendices Appendix 04 – Bridges Concept Plans	DB Contractor will provide 4-ft inside shoulders on WB US 290 bridges from Old Bee Cave Rd to William Cannon Dr. (Bridges 16A and 16B).
54.	D. Appendices Appendix 04 – Bridges Concept Plans	DB Contractor will provide 4-ft inside shoulders on EB and WB SH 71 over Williamson Creek (Bridges 25 and 26).

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APPENDIX 2 TO EXHIBIT 2

ATCs

The following table lists DB Contractor's Alternative Technical Concepts (ATCs), which are described in further detail in the applicable ATC submittals, that DB Contractor may incorporate into the Project. TxDOT approves the Deviations listed below, subject to satisfaction of any conditions set forth in the approval letters from TxDOT to DB Contractor. Such Deviations, subject to satisfaction of any conditions to approval, expressly supersede any conflicting provisions in the Design-Build Specifications. No other Deviations are permitted in connection with the ATCs. DB Contractor is solely responsible for and bears the schedule and cost risk associated with the implementation or non-implementation of any ATC, including (a) obtaining any third party approvals (including Environmental Approvals and all other Governmental Approvals) required to implement the ATC, (b) the acquisition of any right of way outside the Schematic ROW that is necessary to implement the ATC, and (c) any studies, analyses or further environmental evaluations required to implement the ATC. Moreover, DB Contractor is not entitled to a Change Order for time or money as a result of (i) Site conditions (e.g., Hazardous Materials, Differing Site Conditions, geotechnical issues, Utilities, etc.) on such additional right of way, or (ii) any delay, inability or cost associated with the acquisition of right of way required to implement the ATC. The ATCs, to the extent utilized by DB Contractor, shall otherwise meet all requirements of the Design-Build Specifications.

ATC No.	ATC Description	Section(s) of the Contract Documents from which Deviations are Permitted	Date of Approval Letter
1.	Split the northbound and southbound travel lanes of William Cannon Drive around the Niece Oaks. The northbound travel lanes will remain on its current alignment, whereas the southbound travel lanes will be shifted to the west and run parallel to the existing alignment shown in the Schematic Design. The following conditions shall be met: 1) DB Contractor cannot reuse any existing pavement. 2) The LOS must meet or exceed schematic configuration. 3) DB Contractor must ensure the design turning radius meets or exceeds a WB-62 design vehicle at all locations within the intersection. 4) Signal poles must be appropriately located relative to the new stop bar configuration.	None	October 30, 2019

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EXHIBIT 3

□ Appendix 1: List of Reference Information Documents

□ Appendix 2: Portions of Reference Information Documents Incorporated in the Contract Documents for Purposes of DB Contractor Relief

APPENDIX 1 TO EXHIBIT 3

LIST OF REFERENCE INFORMATION DOCUMENTS

Folder	Subfolder	2nd Subfolder	3rd Subfolder	Description	File Name
Design					
	Adjacent Projects				
				Scenic Brook South Extension Plans	scenic brook south extension plans.pdf
				Proposed Driveway (near RM 1826 and Hudson Loop)	04-17-2020 Seton Driveway.pdf
				Proposed Driveway (near RM 1826)	Proposed HEB Driveways Along Existing 290.pdf
	Aesthetics				
				Aesthetics and Landscaping Plan (Revised as of 12-20-2019)	Oak Hill Parkway Aesthetics Guidelines (12-20-2019).pdf
				Landscape Plan Go-by	Plans Travis 0113-13-165.pdf
	Agreements				
				City of Austin MMA	City of Austin MMA - Lighting.pdf
				City of Austin MMA	City of Austin MMA - Traffic Signal.pdf
				Final City of Austin Water ILA (05-03-2020)	Final Austin Water ILA (5.3.20).pdf
				Draft City of Austin Water ILA (12-19-2019 vs 01-09-2020 Comparison)	Draft Austin Water ILA (12.19.19 v. 1.9.19).pdf
				Agreements Referenced in General Conditions Item 5.2.6.2	Agreements Between TXDOT & Government Entities.zip
	As-Builts				
				As-Built Files	0113-08-076 Final Plans.pdf
				As-Built Files	280_TRAVIS_ST_71_700-3-4_S-361_(3)_PERMIT.pdf
				As-Built Files	458 BURNET BLANCO TRAVIS ST HWY 71 S361(7), (8), (4).pdf
				As-Built Files	1119 TRAVIS T-784-A.pdf
				As-Built Files	1435 CALDWELL CO SH 80.pdf
				As-Built Files	1608 TRAVIS COUNTY SH71 CSB 700-3-29.pdf
				As-Built Files	1836 TRAVIS COUNTY US290 CD 113-8-38.pdf
				As-Built Files	1847 TRAVIS COUNTY SH 71 MC 700-3-43.pdf
				As-Built Files	1861 TRAVIS CO U S 183.pdf

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				As-Built Files	2036 TRAVIS COUNTY LOOP 275 CPM 15-11-51.pdf
				As-Built Files	2064 TRAVIS COUNTY LOOP 275 CPM 15-11-52.pdf
				As-Built Files	2085 TRAVIS COUNTY US 290 CSR 113-8-48.pdf
				As-Built Files	2152 TRAVIS COUNTY SH 71 MCSP 700-3-57.pdf
				As-Built Files	2153 TRAVIS COUNTY SH 71 MCSP 700-3-52.pdf
				As-Built Files	2339 TRAVIS CO US290 113-08-51.pdf
				As-Built Files	2424 TRAVIS COUNTY US290 CSJ 0113-08-053.pdf
				As-Built Files	2454 GILLESPIE COUNTY US 290 113-2-41 ACP.pdf
				As-Built Files	2701 TRAVIS CO US290 113-8-58.pdf
				As-Built Files	3231 TRAVIS CO SH 71 0700-03-110.pdf
				As-Built Files	52 TRAVIS US 290 C-113-9-12 PERMIT.pdf
				As-Built Files	312 TRAVIS US HWY 183 151-6-1 FAP 173-A US 290 113-9-6 FAP 1.pdf
				As-Built Files	685 TRAVIS US HIGHWAY NO 290 F 304(4) 113-8-12 F 173(3) 113-.pdf
				As-Built Files	1330 TRAVIS CO U S 290.pdf
				As-Built Files	2058 TRAVIS COUNTY US 290 CPM 113-8-46.pdf
				As-Built Files	2305A TRAVIS COUNTY F304(6) 0113-09-046 F1124(29) 3136-01-07.pdf
				As-Built Files	2305B TRAVIS COUNTY US290 SH71LP1 F304(6) 0113-09-046.pdf
				As-Built Files	2327 TRAVIS COUNTY US 290 113-9-54.pdf
				As-Built Files	2386 TRAVIS CO 113-09-056 NH94(36).pdf
				As-Built Files	2411 TRAVIS COUNTY US290 STORM WATER QUALITY POND 113-0-55.pdf
				As-Built Files	2622A TRAVIS COUNTY US290 113-9-48 GR STRS BS SURF.pdf
				As-Built Files	2622B TRAVIS COUNTY US290 113-9-48.pdf
				As-Built Files	Travis 0113-08-083.pdf
				As-Built Files	Travis 0113-09-057 US 290W ITS As-Built.pdf
				As-Built Files	Travis 0113-09-071.pdf
				As-Built Files	Travis 0700-03-142.pdf
				As-Built Files	Travis 0700-03-125 plans.pdf
				As-Built Files	William Cannon Over Williamson Creek.zip
				Old Bee Cave Rd at US290 Intersection Improvement Plans	OldBeeCave&290_Intersection Improvement Plans.pdf
		Albertsons			
				As-Built Files	sbf-c8-77-25~001.tif
				As-Built Files	sbf-c8-77-25~002.tif
				As-Built Files	spl-c14r-86-085_0~001.tif
				As-Built Files	spl-c14r-86-085_0~002.tif
		Convict Hill Subdivision			

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				As-Built Files	PPC-1-A-7249~001.tif
				As-Built Files	PPC-1-A-7249~004.tif
				As-Built Files	PPC-1-A-7249~006.tif
				As-Built Files	PPC-1-A-7249~016.tif
				As-Built Files	PPC-1-A-7249~017.tif
				As-Built Files	PPC-1-A-7249~022.tif
				As-Built Files	PPC-1-A-7249~023.tif
		Motorola Ponds			
				As-Built Files	SPL-SP-91-0234B_0~003.tif
				As-Built Files	SPL-SP-91-0234B_0~004.tif
				As-Built Files	SPL-SP-91-0234B_0~005.tif
				As-Built Files	SPL-SP-99-2201D_0~006.tif
		Oak Hill Centre			
				As-Built Files	SPL-C14R-85-094_4~002.tif
				As-Built Files	SPL-SP-94-0187B_0~001.tif
				As-Built Files	SPL-SP-94-0187B_0~002.tif
				As-Built Files	SPL-SP-94-0187B_0~005.tif
				As-Built Files	SPL-SP-94-0187B_0~006.tif
				As-Built Files	SPL-SP-94-0187B_0~008.tif
				As-Built Files	SPL-SP-94-0187B_0~009.tif
				As-Built Files	SPL-SP-94-0187B_0~010.tif
				As-Built Files	SPL-SP-94-0187B_0~011.tif
	Austin District Standards				
				Driveways Standard	DW-19(AUS).pdf
				Junction Terminals - Flexible Pavement with Concrete Pavement Standard	JTFPCP-19(AUS).pdf
				Miscellaneous Curb, Path, Sidewalk, and Median Details.	MCPSWMD-19(AUS).pdf
				Contrast and Shadow Pavement Markings Standard	cpm(1)-14.pdf
				CapMetro Turnout Pavement	CapMetro Turnout Pavement.pdf
				Bus Turnout Detail Example	Bus Turnout Detail Example.pdf
				TCEQ Requirements for the Edwards Aquifer Contributing Zone	TCEQ-CZ-19(AUS).pdf
				TCEQ Requirements for the Edwards Aquifer Recharge Zone	TCEQ-RZ-19(AUS).pdf

				Pavement Markings - PM(3)-19 (AUS)	PM(3)-19(AUS).pdf
	Drainage				
				Drainage H&H Model Data (Revised as of 11-04-2019)	Drainage H&H Model Data_11-04-2019.zip
				Drainage H&H Report (Revised as of 11-01-2019)	Drainage H&H Report_11-01-2019.zip
				Water Quality Report (Revised as of 12-19-2019)	OHP_WQ_Report_20191219.pdf
				Drainage Pipe GIS Data	Public&PrivateDrainagePipe GIS.zip
				Offsite Detention Pond Berm Construction Area Exhibit (DGN)	Offsite Detention Pond Berm Construction Area.dgn
				Offsite Detention Pond Berm Construction Area Exhibit (PDF)	Offsite Detention Pond Berm Construction Area.pdf
				Special Specification 4122: Thermoplastic Pipe	TxDOT Special Specification 4122.pdf
				TxDOT Pipe Selection Memo	TxDOT Pipe Selection Memo.pdf
				Impermable Liner Eastern Limits	OHP_Impermeable_Liner-Eastern_Limits.pdf
	Geotechnical				
				Boring Locations	Oak Hill Parkway Boring Locations.pdf
				Boring Locations	PROP_BRG.kmz
				Boring Locations	Relocated Borings.kmz
				Locations of Additional Borings	Locations of Additional Borings.kmz
				Bridge Borings - Raw Data	BR borings NTX - 1.clg
				Bridge Borings - Raw Data	BR borings NTX - 2.clg
				Bridge Borings - Raw Data	BR borings SCTx - 1.clg
				Bridge Borings - Raw Data	BR borings SCTx - 2.clg
				Drilling Log - Bridges	Bridge Borings Combined - 2-14-19.pdf
				Drilling Log - Retaining Walls	Retaining Wall Borings Combined - 2-14-19.pdf
				Retaining Wall Borings - Raw Data	RW borings NTX - 1.clg
				Retaining Wall Borings - Raw Data	RW borings NTX - 2.clg
				Retaining Wall Borings - Raw Data	RW borings NTX - 3.clg
				Retaining Wall Borings - Raw Data	RW borings NTX - 4.clg
				Retaining Wall Borings - Raw Data	RW borings SCTx - 1.clg
				Retaining Wall Borings - Raw Data	RW borings SCTx - 2.clg

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				Final Geotech Report	Oak Hill Parkway Geotech Report - FINAL.pdf
				Final Supplemental Geotech Report	Oak Hill Parkway Geotech Report - Supplemental FINAL.pdf
	Pavement				
				FWD Data	FWD Data.zip
				Pavement Limit Designations (Revised as of 11-01-2019)	Oak Hill Parkway Pavement Designations.pdf
				Pavement Limit Designations DGNs (Revised as of 11-01-2019)	Oak Hill Parkway Pavement Designations DGNs.zip
				DB Special Specification 2304	ss2304.pdf
				DB Special Specification 3012	ss3012.pdf
				Special Specification 6019	ss6019.pdf
				Pavement Design Report (Revised as of 12-03-2019)	Oak Hill Parkway Pavement Report-20191203.pdf
				Special Provision to Item 300 - Asphalts, Oils, and Emulsions	Special Provision to Item 300.pdf
	Reports				
				Best Management Practices for Large Oak Trees	OHP_BMP_Trees.pdf
				Value Engineering Study Report	0113-08-060_0700-03-077_OHP_VE_Study.pdf
	Schematics				
				GeoPak File	GeoPak_11-01-2019.zip
				Supplemental Topographic Information for Eastern Portion of Project	OHP_Supplemental_Topo_5-14-2019.zip
				Schematic .DGN File	US290-SH71_Oakhill 3D_2017-03-13.dgn
				Schematic .DGN File	71_altA_50XS.dgn
				Schematic .DGN Files as of 12-20-2019	OHP_Schematics_DGN_12202019.zip
				Schematic .DGN Files as of 05-12-2020	OHP_Schematics_DGN_05122020.zip
				Schematic .PDF File as of 05-12-2020	OHP_Schematic_PDF_05122020.pdf
				Cross Street Design Criteria (Revised as of 11/15/2019)	Oak Hill Parkway Cross Street Matrix.pdf
				List of Key Pending Schematic Revisions (as of 05-08-2019)	OHP - List of Key Pending Schematic Revisions (05-08-2019).pdf

				Maintenance Limits During Construction .DGN File (from Attachment 27-3)	ML_Attach27-3_Shade.dgn
				Performance Warranty Maintenance Limits	Performance Warranty Maintenance Limits.pdf
				Capital Metro Bus Stop Inventory (Revised as of 12/20/2019)	CapMetro Stops (2019-12-20).pdf
				Design Deviations – P. S. & E. Transmittal Data	Design Deviations – Form 1002.pdf
				Design Deviations – Request for Design Waivers	Design Deviations – Request for Design Waivers.pdf
	Structures				
				Bridge Condition Rating Summary (Revised as of 01-16-2020)	OHP - Bridge Rating Summary_01-16-2020.pdf
				Draft Bridge Condition Surveys	Draft_Bridge_Condition_Surveys.zip
	Traffic Signals, Signing, Striping, ITS				
				AUS Regional ITS Plan	AUS Regional_ITS_MasterPlan_Update_Report_v2.0.0.p1.pdf
				Smart Work Zone System Go/No-Go Decision Tool	GNG Decision Tool.xlsx
				Smart Work Zone Guidelines	Smart Work Zone Guidelines.pdf
				TxDOT Special Specification 6302	ss6302.pdf
				TxDOT Special Specification 6303	ss6303.pdf
				TxDOT Special Specification 6307	ss6307.pdf
				TxDOT Special Specification 6309	ss6309.pdf
				TxDOT Austin ITS Masterplan	TxDOT Austin ITS Masterplan.kmz
				US 290 Signal Timing	US 290 Signal Timing.zip
				Traffic Model Information	OHP Traffic Model Info.zip
				Travel Time Data - Revised (April, May, and June)	INRIX Travel Time Data_Revised (April-May-June).zip
				Travel Time Data (July)	INRIX Travel Time Data (July).xlsx
				Travel Time Data (August, September, and October)	INRIX Travel Time Data (Aug-Sept-Oct).zip
				2017 Traffic Counts	OHP_Traffic Counts_2017.xlsx
				2017 Raw Traffic Count Data	OHP Raw Traffic Counts_2017.zip
				Traffic Projections	OHP Traffic Projections.pdf
				City of Austin Diamond Signal Phasing	City of Austin Diamond Signal Phasing.zip

				Old Bee Caves Rd./US 290 Traffic Signal Plans	Old_Bee_Caves_Road-US_290_Traffic_Signal_Plans.pdf
				Existing Conditions Traffic Model	Oak Hill Parkway Existing Conditions Model.zip
				Capital Metro Pinnacle Park & Ride Signage	Capital_Metro_Pinnacle_Park_&_Ride_Signage.pdf
				SH 71-US 290 WB Striping Exhibit	SH71-US290 WB Striping_Exhibit_2020-03-27.pdf
				US 290 WB to SH 71 NB Free Right Layout - Synchro Model	US290_WB290_to_NB71_Free_Right_Layout.zip
	Trees				
				Tree Preservation Areas (showing Iconic Trees) (Revised as of 3-25-2020)	Oak Hill Parkway Tree Preservation Areas.pdf
				Tree Preservation Areas Design File	Oak Hill Parkway Tree Preservation Areas.dgn
				Lidar point clouds of the Grandmother Tree	Grandmother.pod
				Lidar point clouds of the Niece Oak Trees	Niece Oaks.pod
				Tree Pruning Exhibit - Grandmother Oak	Tree Pruning Exhibit - Grandmother Oak.pdf
				Tree Pruning Exhibit - Niece Oaks	Tree Pruning Exhibit - Niece Oaks.pdf
				Tree Survey DGN File (Revised as of 08-23-2019)	OHP_Tree_Survey_Rev-20190823.dgn
				Tree Survey KMZ File (Revised as of 08-23-2019)	OHP_Tree_Survey_Rev-20190823.kmz
				Tree Survey PDF File (Revised as of 08-23-2019)	OHP_Tree_Survey_Rev-20190823.pdf
Environmental					
				Lead and Asbestos Reports	Lead and Asbestos Reports.zip
				Waters Of the US Shape Files	OHP_WOTUS_Shapes (05-10-2019).zip
				FEIS Environmental Survey History Map	US290_SH71_OHP Survey History Map.pdf
				Environmental Survey Status Matrix (Revised as of 1-31-2020)	OHP_Environmental_Survey_Status_Matrix (01.31.2020).pdf
				TCEQ Water Pollution Abatement Applicaton Meeting Minutes	TCEQ_WPAP_Meeting_Minutes.pdf
				USACE Coordination (03-31-2020)	OHP_USACE_Coordination (03.31.2020).pdf
	2019 Re-Evaluation #1				
				Re-Evaluation Approved on 05-17-2019	OHP Re-Evaluation_05.17.2019.zip

	2020 Re-Evaluation #2				
				Oak Hill Parkway - Geological Assessment (November 2019)	US290_SH71_OHPW_Geologic_Assessment_20191127.pdf
				Noise Barrier Reanalysis Memo	Noise Barrier Reanalysis Using 2019 TxDOT Noise Policy Memo.pdf
				Re-Evaluation #2 Approved on 02-25-2020	OHP Re-Evaluation #2_02.25.2020.zip
	2018 Draft Environmental Impact Statement (DEIS)				
				Full 2018 DRAFT Environmental Impact Statement	OHP_DEIS_Revised04.26.2018_Signed.pdf
				Cover and Signature Pages	01_OHP-DEIS-Cover_SignaturePage.pdf
				Executive Summary	02_OHP-DEIS-Executive_Summary.pdf
				Table of Contents	03_OHP-DEIS-TableOfContents.pdf
				Introduction	04_OHP-DEIS-Introduction.pdf
				Purpose and Need	05_OHP-DEIS-Purpose-Need.pdf
				Alternatives Analysis	06_OHP-DEIS-AltsAnalysis.pdf
				Affected Environment and Environmental Consequences	07_OHP-DEIS-AfftEnv-EnvCons.pdf
				Indirect Effects	08_OHP-DEIS-Indirect.pdf
				Cumulative Effects	09_OHP-DEIS-Cumulative.pdf
				Public and Agency Involvement	10_OHP-DEIS-PI.pdf
				Recommendation of Preferred Alternative	11_OHP-DEIS-Rec-PrefAlt.pdf
				Environmental Permits, Issues, and Commitments	12_OHP-DEIS-EnvPermits.pdf
				References	13_OHP-DEIS-References.pdf
				List of Preparers	14_OHP-DEIS-ListOfPreparers.pdf
				Distribution List	15_OHP-DEIS-Distribution.pdf
				Appendix A, Schematic Designs	16_OHP-DEIS-AppendixA.pdf
				Appendix B, Community Impacts Assessment Technical Report	17_OHP-DEIS-AppendixB.pdf
				Appendix C, Planning Document Excerpts	18_OHP-DEIS-AppendixC.pdf
				Appendix D, Geologic Assessment	19_OHP-DEIS-AppendixD.pdf
				Appendix E, Air Quality Impacts Assessment Technical Report	20_OHP-DEIS-AppendixE.pdf
				Appendix F, Noise Analysis Technical Report	21_OHP-DEIS-AppendixF.pdf

				Appendix G, Water Resources Technical Report	22_OHP-DEIS-AppendixG.pdf
				Appendix H, Preliminary Water Quality Analysis and Design	23_OHP-DEIS-AppendixH.pdf
				Appendix I, Hydrology and Hydraulics Study	24_OHP-DEIS-AppendixI.pdf
				Appendix J, Biological Resources Technical Report	25_OHP-DEIS-AppendixJ.pdf
				Appendix K, Cultural Resources Technical Report PART 1	26a_OHP-DEIS-AppendixK.pdf
				Appendix K, Cultural Resources Technical Report PART 2	26b_OHP-DEIS-AppendixK.pdf
				Appendix L, Draft Historic Resources Survey Report PART 1	27a_OHP-DEIS-AppendixL.pdf
				Appendix L, Draft Historic Resources Survey Report PART 2	27b_OHP-DEIS-AppendixL.pdf
				Appendix L, Draft Historic Resources Survey Report PART 3	27c_OHP-DEIS-AppendixL.pdf
				Appendix L, Draft Historic Resources Survey Report PART 4	27d_OHP-DEIS-AppendixL.pdf
				Appendix M, Hazardous Materials Technical Report	28_OHP-DEIS-AppendixM.pdf
				Appendix N, Visual and Aesthetics Resources Assessment Technical Report	29_OHP-DEIS-AppendixN.pdf
				Appendix O, Statewide Climate Change Assessment and On-Road Carbon Dioxide Emissions Analysis Technical Report	30_OHP-DEIS-AppendixO.pdf
				Appendix P, Indirect Impacts Analysis Technical Report	31_OHP-DEIS-AppendixP.pdf
				Appendix Q, Cumulative Impacts Analysis Technical Report	32_OHP-DEIS-AppendixQ.pdf
	2018 FEIS and ROD				
				Appendix A - Schematic Designs	Appendix A - Schematic Designs.pdf
				Appendix B - Traffic Forecasting Study	Appendix B - Traffic Forecasting Study.pdf
				Appendix C - Noise Analysis Technical Report	Appendix C - Noise Analysis Technical Report.pdf

				Appendix D - Supplemental Water Quality Documentation and Agency Coordination	Appendix D - Supplemental Water Quality Documentation and Agency Coordination.pdf
				Appendix E - Geologic Assessment	Appendix E - Geologic Assessment.pdf
				Appendix F - Air Quality Impacts Assessment Technical Report	Appendix F - Air Quality Impacts Assessment Technical Report.pdf
				Appendix G - Supplemental Cultural Resources Documentation	Appendix G - Supplemental Cultural Resources Documentation.pdf
				Appendix H - Indirect and Cumulative Impact Analyses Technical Report Addendum	Appendix H - Indirect and Cumulative Impact Analyses Technical Report Addendum.pdf
				Public Hearing Summary (12-10-2018)	OakHill_PubHearing_SummaryReport_Final_12 10 18.pdf
				2018 FEIS and ROD	OHP Final EIS_12.21.2018 signed ROD.pdf
	Karst				
				Karst Feature Discovery and Mitigation (Revised as of 11-19-2019)	Karst Feature Discovery and Mitigation.pdf
				Karst Feature Discovery and Mitigation Design File	Karst Feature Discovery and Mitigation_Design.dgn
General					
	Minute Orders				
				RFP MO	RFP MO.pdf
				RFQ MO	RFQ MO.pdf
Right of Way					
				ROW Acquisition Exhibits	ROW Acquisition Exhibits.pdf
				Recorded Deed for the Existing Channel Easement at Parcels 63 and 64	Easement_Deed_Parcels_63-64.pdf
				Drainage Easement east of William Cannon	OHP_Drainage_Easement_east_of_William_Cannon.pdf
	Acquisition Status				
				OHP Early Acquisition Status (07-22-2020)	OHP Early Acquisition Status (07-22-2020).zip
	Legal Descriptions				
				OHP ROW Legal Descriptions .PDF Files	OHP Legal Descriptions_PDF (20200327).zip
				OHP ROW Legal Descriptions .DGN Files	OHP Legal Descriptions_DGN (20190912).zip
				OHP ROW Legal Descriptions GIS Files	OHP Legal Descriptions_GIS (20190912).zip
	ROW Maps				

				OHP ROW Map Sheets .PDF Files	ROW Map Sheets_PDF (20200327).zip
				OHP ROW Map Sheets .DGN Files	ROW Map Sheets_DGN (20190912).zip
				OHP ROW Map Sheets .DGN Files	ROW Map Sheets_DGN (20200327).zip
				OHP ROW Map Sheets .DGN File	US290-SH71_Oakhill_ROW-GLF.DGN
Surveying					
				Survey DGN File (Contours)	SURVEY DGN.zip
				GeoPak File, TIN File	Survey GeoPak and TIN.zip
	Aerial Photography				
				Ortho Imagery	ORTHO.zip
	Control				
				Control Sheets	Control Sheets.pdf
Utilities					
				Utility Conflict Matrix	US 290 Conflict Matrix REV_2017.pdf
				Utility Workshop Presentation	OHP_Utility_Workshop_20190322.pdf
				Austin Water - Standards and Practices Manual (Revised as of 12-06-2019)	07_OHP_SPM_2019-12-06.pdf
				OHP City of Austin Water Workshop Sign-In Sheets (September 12, 2019)	OHP_Austin_Water_Workshop_20190912.pdf
				OHP UIR Permit Spectrum (04.10.2020)	OHP_UIR_Permit_Spectrum (04.10.2020).pdf
				Austin Energy Utility Agreement (Draft)	U-15922_Oak Hill Pkwy_AE Transmission_06.29.20.pdf
	Utility Easement Info				
				Austin Energy Deed Information	Oak_Hill_Parkway_Austin_Energy_Deed_4021979.pdf
				Austin Energy Easement Information	Oak_Hill_Parkway_Austin_Energy_Easement_0471987.pdf
				Austin Energy Easement Information	Oak_Hill_Parkway_Austin_Energy_Easement_0571987.pdf
				Austin Energy Easement Information	Oak_Hill_Parkway_Austin_Energy_Easement_2512003.pdf
	Utility Strip Map				
				Utility Strip Map	OHP_Utility_Strip_Map.pdf
				Utility Strip Map DGN Files	OHP_Utility_Strip_Map_DGN_01-06-2020.zip
				Utility Strip Map Records	OHP_Utility_Strip_Map_Records.zip
				SUE Quality Level A Information (AT&T, COA, and TGS)	OHP_SUE_QLA_20190620.pdf

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				SUE Quality Level C Information (AT&T)	AT&T – QLC SUE Information (2019-05-22).pdf
				Austin Energy Transmission Relocation Overview Exhibit	OHP – Transmission Tower Relocation Overview Exhibit.pdf
				Austin Energy Transmission Tower Relocation Plans	OHP – Transmission Tower Relocation Plans.pdf
				Austin Water - Final City of Austin Water ILA (05-03-2020) Attachment C	Final Austin Water ILA (5.3.20) Attachment C.pdf
				Austin Water - Conceptual Design .DGN Files (Revised as of 11-15-2019)	Austin Water Conceptual Design DGN Files_2019-11-15.zip

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APPENDIX 2 TO EXHIBIT 3

PORTIONS OF REFERENCE INFORMATION DOCUMENTS INCORPORATED IN THE CONTRACT DOCUMENTS FOR PURPOSES OF DB CONTRACTOR RELIEF

- The Design-Build Contract references the following RIDs for purposes of granting a Price increase or extension of a Completion Deadline to DB Contractor:
    - the Geologic Assessment Table of the document entitled "Oak Hill Parkway – Geological Assessment (November 2019)" (included in the RIDs) that identifies the sites of Known Karst Features to the extent set forth in Section 6.9 of this DBA;
    - the documents under the folder entitled "Utility Strip Map" in the RIDs to the extent set forth in Sections 4.5.1 and 4.6.9.2 of the General Conditions and Section 6.4.3 of the DBA;
    - the portions of the geotechnical reports in the RIDs that are necessary to classify a site condition as a Differing Site Condition under clause (a) of the definition for "Differing Site Conditions" for purposes of a Price increase to the extent set forth in Section 4.6.9.1 of the General Conditions;
    - the documents in the RIDs that disclose the presence of archaeological, paleontological or cultural resources to the extent set forth in Section 4.6.9.3.2 of the General Conditions;
    - the documents in the RIDs that disclose the presence of Threatened or Endangered Species to the extent set forth in Section 4.6.9.3.2 of the General Conditions;
    - the portions of the document entitled "Oak Hill Parkway Cross Street Matrix" that define the "Basic Configuration" for purposes of a Change Order for Necessary Basic Configuration Changes or for TxDOT's failure to make available a portion of the Schematic ROW, to the extent set forth in Section 4.6.9.6 of the General Conditions and Section 6.5 of this DBA, respectively; and
    - the portions of the Schematic Design that define "Schematic ROW" and the portions of the Schematic Design that define "Basic Configuration" for purposes of a Change Order for Necessary Basic Configuration Changes or for TxDOT's failure to make available a portion of the Schematic ROW, to the extent set forth in Section 4.6.9.6 of the General Conditions and Section 6.5 of this DBA, respectively.

- The following documents constitute the Signed and Sealed Engineering Data for the Project for purposes of a TxDOT-Directed Change:
    - the documents under the folder entitled "Legal Descriptions" in the RIDs.

- The following level A subsurface utility engineering (SUE) documents are included in the RIDs:
    - OHP_SUE_QLA_20190620.pdf

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EXHIBIT 4

PERFORMANCE WARRANTY REQUIREMENTS

As set forth in Section 2.1.4 of the DBA, in addition to the General Warranty for all elements of the Work, DB Contractor shall be responsible for providing a Performance Warranty in accordance with all specified requirements set forth in this Exhibit 4 throughout the Warranty Term. Consequently, the General Conditions are amended as follows: except as otherwise provided, (i) underlined text is hereby added to the applicable section of the General Conditions and (ii) stricken text is hereby deleted therefrom.

1. Section 3.4.7 of the General Conditions is hereby deleted in its entirety and replaced with the following:

   3.4.7 After Final Acceptance of the Project and subject to the requirements herein, including Section 3.4.3, DB Contractor may obtain a reduction of the Performance Bond by providing a warranty bond which shall guarantee performance of the Work required to be performed during the Warranty Term, as subject to extension under Section 3.8.2, and which shall also constitute a payment bond guaranteeing payment to Persons performing such Work (the "Warranty Bond"). The Warranty Bond shall be in an amount of the "Bonded Sum" equal to 20% of the Price and shall be in the form attached as Exhibit 4, Appendix 1 to the Design-Build Agreement. Upon Final Acceptance of the Project, DB Contractor may obtain a release of the Performance and Payment Bonds, subject to the requirements of Section 3.4.3 and Section 3.4.4 and provided that TxDOT has received the Warranty Bond in accordance with this Section 3.4.7. The Warranty Bond shall be released upon expiration of the Warranty Term, as subject to extension under Section 3.8.2, and (a) receipt of (i) evidence satisfactory to TxDOT that all Persons eligible to file a claim against the Warranty Bond have been fully paid and (ii) unconditional releases of Liens and stop notices from all Subcontractors who filed preliminary notice of a claim against the Warranty Bond and (b) expiration of the statutory period for Subcontractors to file a claim against the Warranty Bond if no claims have been filed.

2. Section 3.8 of the General Conditions is hereby deleted in its entirety and replaced with the following:

   3.8 Warranties

   3.8.1 Warranty

   A General Warranty described in this Section 3.8 shall apply concurrent with the Performance Warranty and shall remain in effect as described in Section 3.8.1.1.1. Under the General Warranty, DB Contractor warrants that (a) all Work furnished pursuant to the Contract Documents shall conform to Good Industry Practice, (b) all Construction Work shall be free of defects, (c) all Design Work shall meet the standard of care for engineering and architectural services set forth in Section 4.1.2.2.1, (d) the Project shall be fit for use for the intended function, (e) materials and equipment furnished under the Contract Documents shall be of good quality and new and (f) the Work shall meet all of the requirements of the Contract Documents (collectively, the "General Warranty"). DB Contractor agrees that the General Warranty for the adjustment of Austin Water Utilities shall extend to both TxDOT and the City of Austin and DB Contractor agrees to take any further action required to evidence that the General Warranty for the adjustment of Austin Water Utilities extends to the City of Austin.

   In addition to the General Warranty, a Performance Warranty described in this Section 3.8 shall apply and shall remain in effect as described in Section 3.8.1.1.2. Under the Performance Warranty, DB Contractor warrants that: (y) the condition of the Performance Warranty Elements shall meet or exceed the Performance Thresholds set forth in the Warranty Performance and Measurement Table

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provided in Item 32 of the Design-Build Specifications; and (z) any Warranty Action required to ensure the condition of the Performance Warranty Elements achieves or exceeds the Performance Thresholds shall be performed in accordance with Item 32 of the Design-Build Specifications (collectively, the "Performance Warranty").

The General Warranty and Performance Warranty are collectively the "Warranty" or "Warranties".

3.8.1.1 Warranty Term

3.8.1.1.1 Subject to extension under Section 3.8.2 for re-done Work, the Warranty Term for the General Warranty shall commence upon Substantial Completion and remain in effect until one year after Final Acceptance of the Project. The Warranty Term for elements of the Project that will be owned by Persons other than TxDOT (such as Utility Owners) shall commence as of the date of acceptance thereof by such Persons (which, for Austin Water Utilities, shall be the date that Austin Water delivers a "Certificate of Final Acceptance" pursuant to the Austin Water Utility Agreement) and shall end one year thereafter. If TxDOT determines that any of the Work has not met the standards for the General Warranty set forth in this Section 3.8.1 at any time within the applicable Warranty Term, then DB Contractor shall correct such Work as specified in this Section 3.8, even if the performance of such corrective Work extends beyond the applicable Warranty Term. TxDOT and DB Contractor shall conduct a walk-through of the Site prior to expiration of the applicable Warranty Term and shall produce a punch list of those items requiring corrective Work.

3.8.1.1.2 Subject to extension under Section 3.8.2 for re-done Work, the Warranty Term for the Performance Warranty shall commence upon Substantial Completion and remain in effect until five years after Final Acceptance of the Project. If TxDOT determines that any of the Work has not met the standards for the Performance Warranty set forth in this Section 3.8.1 at any time within the applicable Warranty Term, then DB Contractor shall correct such Work as specified in this Section 3.8, even if the performance of such corrective Work extends beyond the applicable Warranty Term. TxDOT and DB Contractor shall conduct warranty inspections and prepare a punch list as described in Design-Build Specifications Section 32.10.5.

3.8.1.2 Remedy

Within seven days of receipt by DB Contractor of notice from TxDOT specifying a failure of any of the Work to satisfy the Warranties requirements of the General Warranty described in Section 3.8.1, or of the failure of any Subcontractor representation, warranty, guarantee or obligation that DB Contractor is responsible for enforcing, DB Contractor and TxDOT shall mutually agree when and how DB Contractor shall remedy such failure, except that in case of an Emergency requiring immediate curative action or a situation that poses a significant safety risk, DB Contractor shall implement such action as it deems necessary and shall notify TxDOT in writing of the urgency of a decision. DB Contractor and TxDOT shall promptly meet in order to agree on a remedy. If DB Contractor does not use its best efforts to proceed to effectuate such remedy within the agreed time, or should DB Contractor and TxDOT fail to reach such an agreement within such seven-day period (or immediately in the case of Emergency conditions), TxDOT shall have the right, but not the obligation, to perform or have performed by third parties the necessary remedy, and the costs thereof shall be borne by DB Contractor. Reimbursement therefor must be paid to TxDOT by DB Contractor within 10 days after DB Contractor's receipt of an invoice therefor. Alternatively, TxDOT may deduct the amount of such costs and expenses from any sums owed by TxDOT to DB Contractor pursuant to this Design-Build Contract. TxDOT may agree to accept Nonconforming Work in accordance with Section 5.3.2 of the General Conditions.

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Where a failure of the Work to satisfy the requirements of the General Warranty is also classified as a Warranty Defect under the Performance Warranty, the failure shall be remedied in accordance with the requirements applicable to the General Warranty described in this Section 3.8.1.2, unless TxDOT instructs that the remedy shall be implemented under the terms of the Performance Warranty.

For all other instances of Warranty Defects under the Performance Warranty, DB Contractor shall implement Warranty Action in accordance with the requirements and within the time periods specified in Item 32 of the Design-Build Specifications.

3.8.1.3 Permits and Costs

DB Contractor shall be responsible for obtaining any required encroachment permits and required consents from any other Persons in connection with the performance of Work or Warranty Action addressed under this Section 3.8.1. DB Contractor shall bear all costs of such Work or Warranty Action, including additional testing and inspections, and DB Contractor shall reimburse TxDOT or pay TxDOT's expenses made necessary thereby including any costs incurred by TxDOT for independent quality assurance or quality control with respect to such Work or Warranty Action within 10 days after DB Contractor's receipt of invoices therefor (including, subject to the limitations in Section 8.7.4, any Lane Rental Charges or Tree Loss Fees arising from or relating to such Work or Warranty Action). Alternatively, TxDOT may deduct the amount of such costs and expenses from any sums owed by TxDOT to DB Contractor pursuant to this Design-Build Contract.

3.8.2 Applicability of Warranties to Re-Done Work

The Warranties shall apply to all Warranty Action, including Work re-done, repaired, corrected or replaced pursuant to the terms of this Design-Build Contract. Following acceptance by TxDOT of Warranty Action, including re-done, repaired, corrected or replaced Work, the Warranties as to each Warranty Action, including any re-done, repaired, corrected or replaced element of the Work shall extend beyond the original Warranty Term in order that each element of the Project subject to the General Warranty shall have at least a one-year warranty period (but not to exceed two years from Final Acceptance of the Project) and each element of the Project subject to the Performance Warranty shall have at least a five-year warranty period (but not to exceed six years from Final Acceptance of the Project).

3.8.3 Damage to the Project

3.8.3.1 DB Contractor shall be excused from its obligation to repair direct physical loss or damage to the Project, including debris removal, to the extent such damage is directly attributable to and resulting from any of the following events, provided (1) the event is beyond the control of the DB Contractor-Related Entities, (2) the event is not due to an act, omission, negligence, recklessness, willful misconduct, breach of contract or Law of any DB Contractor-Related Entity, and (3) the event (or the effects of such event) could not have been avoided or mitigated by the exercise of caution, due diligence, or reasonable efforts by DB Contractor:

(a) except as set forth in Section 32.5 of the Design-Build Specifications, the acts of third parties (not including DB Contractor-Related Entities or other parties acting on behalf of DB Contractor), including (i) collision with the Project by aircraft, ships, watercraft, trains, vehicles or other equipment; (ii) riot or civil commotion; (iii) vandalism; (iv) leakage from fire extinguishing equipment; and (v) terrorism; and

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(b) the following events: (i) lightning; (ii) explosion; (iii) fire; (iv) collapse or "sinkhole collapse"; (v) volcanic action; (vi) windstorm or hail; (vii) earthquake; (viii) tsunami; (ix) hurricane; (x) tornado; and (xi) any other natural disaster that has been proclaimed a disaster or state of emergency by the President of the United States, the Governor of the State of Texas, or the Federal Highway Administrator.

3.8.3.2 In no event shall DB Contractor be excused from its obligation to perform a repair under the Performance Warranty for Warranty Defects caused by any of the following: (a) normal wear and tear (regardless of the amount or type of traffic on the Project); (b) settling, cracking, bulging, shrinkage or expansion of any portion of the Project; (c) rust, or other corrosion, decay, deterioration; (d) hidden, latent or patent defects; or (e) faulty Work, design defects, or other faulty workmanship or materials in the Work, as such term is defined in the Design-Build Contract.

3.8.4 Subcontractor Warranties

3.8.4.1 Warranty Requirements

3.8.4.1.1 Without in any way limiting the Warranties and DB Contractor's own representations and warranties and other obligations with respect to all of the Work, DB Contractor shall obtain from all Subcontractors for periods at least coterminous with the Warranties appropriate representations, warranties, guarantees and obligations with respect to design, materials, workmanship, equipment, tools and supplies furnished by such Subcontractors to effectuate the provisions in this Section 3.8.

3.8.4.1.2 DB Contractor shall cause Subcontractor warranties to be extended to TxDOT and any third parties for whom Work is being performed or equipment, tools, supplies or software is being supplied by such Subcontractor; provided that the foregoing requirement shall not apply to standard, prespecified manufacturer warranties of mass-marketed materials, products (including software products), equipment or supplies where the warranty cannot be extended to TxDOT using commercially reasonable efforts. TxDOT agrees to forbear from exercising remedies under any such warranty so long as DB Contractor is diligently pursuing remedies thereunder.

3.8.4.1.3 All representations, warranties, guarantees and obligations of Subcontractors shall be written so as to survive all TxDOT inspections, tests and approvals. DB Contractor hereby assigns to TxDOT all of DB Contractor's rights and interest in all extended warranties for periods exceeding the applicable Warranty Term that are received by DB Contractor from any of its Subcontractors. To the extent that any Subcontractor warranty would be voided by reason of DB Contractor's negligence or failure to comply with the Contract Documents in incorporating material or equipment into the Work, DB Contractor shall be responsible for correcting such defect.

3.8.4.2 Enforcement

Upon receipt from TxDOT of notice of a failure of any of the Work to satisfy any Subcontractor warranty, representation, guarantee or obligation, DB Contractor shall enforce or perform any such representation, warranty, guarantee or obligation, in addition to DB Contractor's other obligations hereunder. TxDOT's rights under this Section 3.8.4.2 commence at the time such representation, warranty, guarantee or obligation is furnished and continue until the expiration of DB Contractor's relevant Warranty Term (including extensions thereof under Section 3.8.2). Until such expiration, the cost of any equipment, material, labor (including re-engineering) or shipping shall be for the account of DB Contractor if such cost is covered by such a representation, warranty, guarantee or obligation,

and DB Contractor shall replace or repair defective equipment, material or workmanship furnished by Subcontractors.

3.8.5 Effect of TxDOT or DB Contractor Activities on Warranties

DB Contractor acknowledges and agrees that TxDOT and DB Contractor and their respective agents may perform certain maintenance work during the period in which the Warranties are in effect and agrees that the Warranties shall apply notwithstanding such activities; provided, however, that DB Contractor does not hereby waive any rights, claims or remedies to which it may be entitled as a result of such activities.

3.8.6 No Limitation of Liability

Subject to Sections 8.7.4 and 8.7.5, the Warranties and Subcontractor warranties are in addition to all rights and remedies available under the Contract Documents or applicable Law or in equity, and shall not limit DB Contractor's liability or responsibility imposed by the Contract Documents or applicable Law or in equity with respect to the Work, including liability for design defects, latent construction defects, strict liability, breach, negligence, intentional misconduct or fraud.

3.8.7 Damages for Breach of Warranty

Subject to Section 8.7.4 and in addition to TxDOT's other rights and remedies hereunder, at law or in equity, DB Contractor shall be liable for actual damages resulting from any breach of an express or implied warranty or any defect in the Work, including the cost of performance of such obligations by others.

3. Section 5.12.1.2 of the General Conditions is hereby amended as follows:

5.12.1.2 TxDOT will issue a Certificate of Final Acceptance at such time as all of the following conditions have been satisfied:

(a) TxDOT has issued the Certificate of Substantial Completion;

(b) All Punch List items shall have been completed and delivered to the reasonable satisfaction of TxDOT;

(c) All aesthetic and landscaping features for the Project have been completed in accordance with Item 23 of the Design-Build Specifications and the plans and designs prepared in accordance therewith;

(d) TxDOT has received the as-built schedule as required by Section 8.5.1.5;

(e) TxDOT has received a complete set of the Record Documents in form and content required by in form and content required by Table 2 in Attachment 4-1 to the General Conditions;

(f) All Utility Adjustment Work and other work that DB Contractor is obligated to perform for or on behalf of third parties with respect to the Project has been accepted by such third parties, and DB Contractor has paid for all work by third parties that DB Contractor is obligated to pay for, other than disputed amounts;

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(g) All component parts, plans and documentation of the Project Management Plan required to be prepared, submitted and approved prior to Final Acceptance have been so prepared, submitted and approved;

(h) All Submittals required by the Project Management Plan or Contract Documents to be submitted to and approved by TxDOT prior to Final Acceptance have been submitted to and approved by TxDOT, in the form and content required by the Project Management Plan or Contract Documents;

(i) All manufacturers' warranties, guarantees, instruction sheets, parts lists, and other product data have been submitted to TxDOT;

(j) All personnel, supplies, equipment, waste materials, rubbish and temporary facilities of each DB Contractor-Related Entity shall have been removed from the Project ROW, DB Contractor shall restore and repair all damage or injury arising from such removal to the satisfaction of TxDOT, and the Site shall be in good working order and condition;

(k) DB Contractor shall have delivered to TxDOT a certification representing that there are no outstanding claims of DB Contractor or claims, Liens or stop notices of any Subcontractor, Supplier, laborer, Utility Owner or other Persons with respect to the applicable Work, other than any previously submitted unresolved claims of DB Contractor and any claims, Liens or stop notices of a Subcontractor, Supplier, laborer, Utility Owner or other Persons being contested by DB Contractor (in which event the certification shall include a list of all such matters with such detail as is requested by TxDOT and, with respect to all claims, Liens or stop notices of a Subcontractor, Supplier, laborer, Utility Owner and other Person, shall include a representation by DB Contractor that it is diligently and in good faith contesting such matters by appropriate legal proceedings that shall operate to prevent the enforcement or collection of the same). For purposes of such certificate, the term "claim" shall include all matters or facts that may give rise to a claim;

(l) DB Contractor has paid in full all liquidated damages or other fees or charges, including Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges that are owing to TxDOT pursuant to this Design-Build Contract and are not in Dispute, and has provided to TxDOT reasonable security for the full amount of all liquidated damages or other fees or charges, including Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges that may then be the subject of an unresolved Dispute.

(m) DB Contractor shall have delivered to TxDOT a certification representing there exists no uncured DB Contractor Default and no uncured DB Contractor Defaults exist; ~~and~~

(n) TxDOT has received and approved an updated health assessment of all Trees to be preserved on DB Contractor's Tree Preservation Plan prepared by DB Contractor's Certified Arborist;

(o) DB Contractor has submitted the Warranty Limits for TxDOT's approval in accordance with Section 32.6 of Item 32 of the Design-Build Specifications; and

(p) All of DB Contractor's other obligations under the Contract Documents (other than obligations that by their nature are required to be performed after Final Acceptance) shall have been satisfied in full or waived.

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4. Section 9.1.2 of the General Conditions is hereby amended as follows:

9.1.2 Items Included in Price

DB Contractor acknowledges and agrees that, subject only to DB Contractor's rights under Section 4.6, the Price includes (a) all designs, equipment, materials, labor, insurance and bond premiums, home office, job site and other overhead, profit and services relating to DB Contractor's performance of its obligations under the Contract Documents (including all Work, equipment, materials, labor and services provided by Subcontractors and intellectual property rights necessary to perform the Work); (b) performance of each and every portion of the Work; (c) the cost of obtaining all Governmental Approvals (except as specified in Section 4.7); (d) all costs of compliance with and maintenance of the Governmental Approvals and compliance with Laws, except to the extent compliance with or maintenance of Governmental Approvals is the responsibility of Utility Owners pursuant to Section 14 of the Design-Build Specifications; (e) payment of any taxes, duties, permit and other fees and royalties imposed with respect to the Work and any equipment, materials, labor or services included therein; ~~and~~ (f) compensation for all risks and contingencies assigned to DB Contractor under the Contract Documents; and (g) all Warranty Actions.

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APPENDIX 1 TO EXHIBIT 4

FORM OF WARRANTY BOND FOR PERFORMANCE WARRANTY

OAK HILL PARKWAY PROJECT

[To be replaced with actual Warranty Bond delivered on or after Final Acceptance]

Bond No. _____

WHEREAS, the Texas Department of Transportation ("Obligee"), has awarded to Colorado River Constructors, OHP, a joint venture consisting of Fluor Enterprises, Inc., a California corporation, and Balfour Beatty Infrastructure, Inc., a Delaware corporation, ("Principal"), a Design-Build Contact for the Oak Hill Parkway Project, duly executed and delivered as of [●] (the "DBC"), on the terms and conditions set forth therein; and

WHEREAS, as a condition to Final Acceptance and release of the Performance Bond and Payment Bond as set forth in the DBC, Principal is required to furnish a bond (this "Bond") guaranteeing the faithful performance of its obligations under the Contract Documents after Final Acceptance, including payment of claims by Subcontractors and Suppliers.

NOW, THEREFORE, Principal and _____, a _____ ("Surety") *[If multiple co-sureties will be used, TxDOT will revise this form of Bond to identify and refer to the Co-Sureties throughout and note that all such Co-Sureties are jointly and severally liable for all obligations under this Bond.]*, an admitted surety insurer in the State of Texas, are held and firmly bound unto Obligee in the amount of $_____ [***Insert amount that is 20% of the Price***] (the "Bonded Sum"), for payment of which sum Principal and Surety jointly and severally firmly bind themselves and their successors and assigns.

THE CONDITION OF THIS BOND IS SUCH THAT, if Principal shall promptly and faithfully perform all of its obligations under the Contract Documents, as they may be amended or supplemented, including without limitation the fulfillment of all Warranties, and payment of claims by Subcontractors and Suppliers, then the obligations under this Bond shall be null and void; otherwise this Bond shall remain in full force and effect, it being expressly understood and agreed that the liability of Surety for any and all claims hereunder shall in no event exceed the Bonded Sum.

The following terms and conditions shall apply with respect to this Bond:

1. The Contract Documents are incorporated by reference herein. Capitalized terms not separately defined herein have the meanings assigned such terms in the DBC.

2. This Bond shall inure to the benefit of all Subcontractors and Suppliers with respect to the Work, other than entities having an equity interest in Principal, so as to give a right of action to such persons and their assigns in any suit brought upon this Bond.

3. The guarantees contained herein shall survive Final Acceptance of the Project.

4. Whenever Principal shall fail to pay the lawful claims of any of the persons identified in Paragraph 2 above with respect to the Work or Warranty Action, excluding entities having an equity interest in Principal, then Surety shall pay for the same in an amount not to exceed the Bonded Sum.

5. Whenever Principal shall be, and is declared by the Obligee to be, in default with respect to its obligations under the Contract Documents, provided that the Obligee is not then in material default thereunder, Surety shall promptly take one of the following actions with the consent of the Obligee:

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a. arrange for Principal to perform and complete the DBC;

b. complete the Work and Warranty Action in accordance with the terms and conditions of the Contract Documents then in effect, through its agents or through independent contractors;

c. obtain bids or negotiated proposals from qualified contractors acceptable to the Obligee for a contract for performance and completion of the Work or Warranty Action (as defined in the DBC), through a procurement process approved by the Obligee, arrange for a contract to be prepared for execution by the Obligee and the contractor selected with the Obligee's concurrence, to be secured with performance and payment bonds executed by a qualified surety equivalent to the bonds issued on the DBC, and pay to the Obligee the amount of damages as described in Paragraph 7 of this Bond in excess of the unpaid balance of the Price incurred by the Obligee resulting from the Principal's default; or

d. waive its right to perform and complete, arrange for completion, or obtain a new contractor and with reasonable promptness under the circumstances, (i) after investigation, determine the amount for which it may be liable to the Obligee and, as soon as practicable after the amount is determined, tender payment therefor to the Obligee or (ii) deny liability in whole or in part and notify the Obligee citing reasons therefor.

6. If Surety does not proceed as provided in Paragraph 5 of this Bond with reasonable promptness, Surety shall be deemed to be in default on this Bond 15 days after receipt of an additional written notice from the Obligee to Surety demanding that Surety perform its obligations under this Bond, and the Obligee shall be entitled to enforce any remedy available to the Obligee. If Surety proceeds as provided in Subparagraph 5.d of this Bond, and the Obligee refuses the payment tendered or Surety has denied liability, in whole or in part, without further notice the Obligee shall be entitled to enforce any remedy available to the Obligee.

7. After the Obligee has terminated the Principal's right to complete the DBC, and if Surety elects to act under Subparagraph 5.a, 5.b or 5.c above, then the responsibilities of Surety to the Obligee shall not be greater than those of the Principal under the DBC, and the responsibilities of the Obligee to Surety shall not be greater than those of the Obligee under the DBC. To the limit of the Bonded Sum, but subject to commitment of the unpaid balance of the Price to mitigation costs and damages on the DBC, Surety is obligated without duplication for:

a. the responsibilities of the Principal for correction of defective work, Warranty Action and completion of the Work;

b. actual damages, including additional legal, design professional and delay costs resulting from Principal's default, and resulting from the actions or failure to act of Surety under Paragraph 5 of this Bond; and

c. Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges under the DBC.

8. No alteration, modification or supplement to the Contract Documents or the nature of the work to be performed thereunder, including without limitation any extension of time for performance, shall in any way affect the obligations of Surety under this Bond, provided that the aggregate dollar amount of TxDOT-Directed Changes, without the Sureties' prior written consent thereto having been obtained, does not increase the Price by more than $ [Insert amount that is 10% of the Price]. Surety waives notice of any alteration, modification, supplement or extension of time other than Change Orders for TxDOT-Directed Changes in excess of such amount.

9. Correspondence or claims relating to this Bond should be sent to Surety at the following address:

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_____

_____

_____

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IN WITNESS WHEREOF, Principal and Surety have caused this Bond to be executed and delivered as of _____, 20__.

Principal: _____
By: _____
Its: _____
(Seal)

Surety: _____
By: _____
Its: _____
(Seal)

[ADD APPROPRIATE SURETY ACKNOWLEDGMENTS]

SURETY

_____ By:_____
Or secretary attest Name Title Address:

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APPENDIX 2 TO EXHIBIT 4

WARRANTY LIMITS FOR PERFORMANCE WARRANTY

Attached

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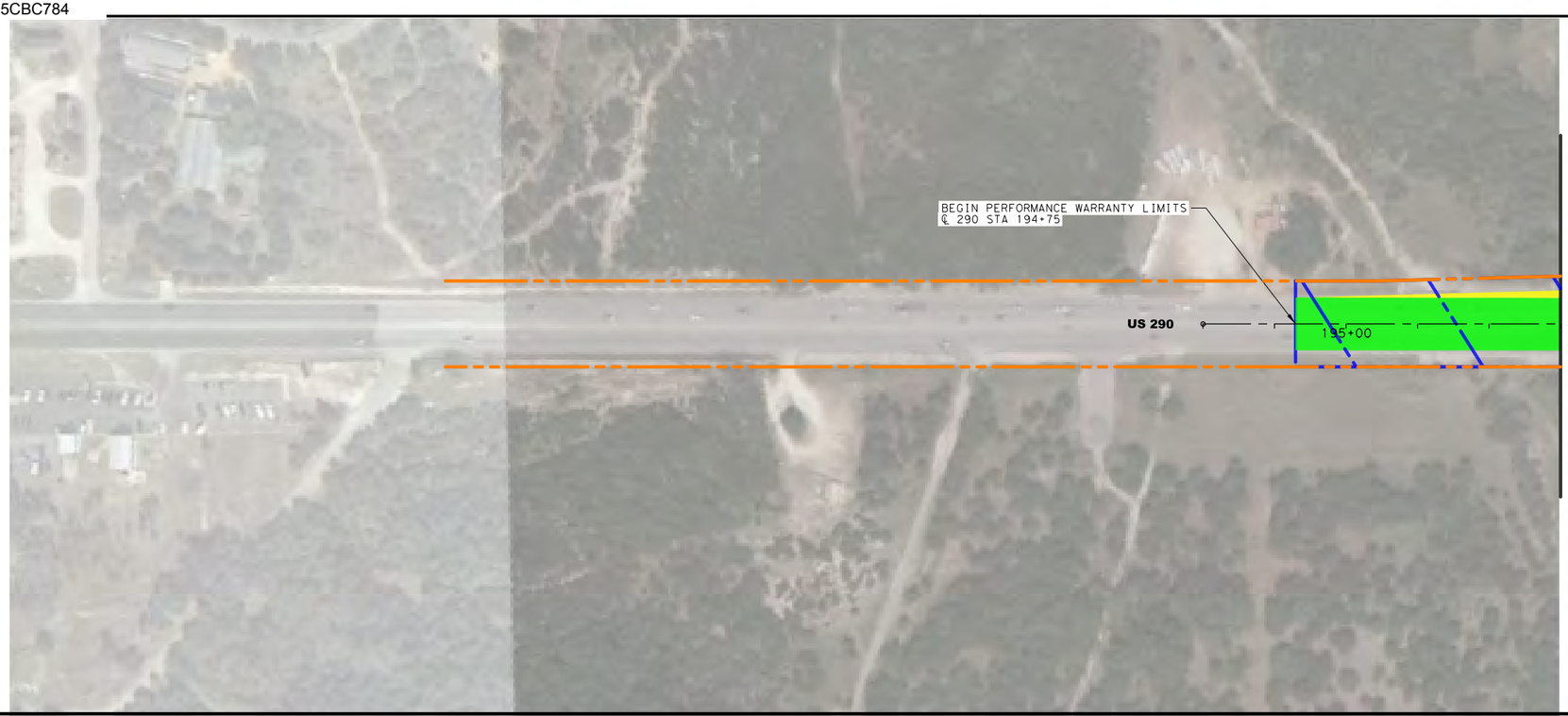
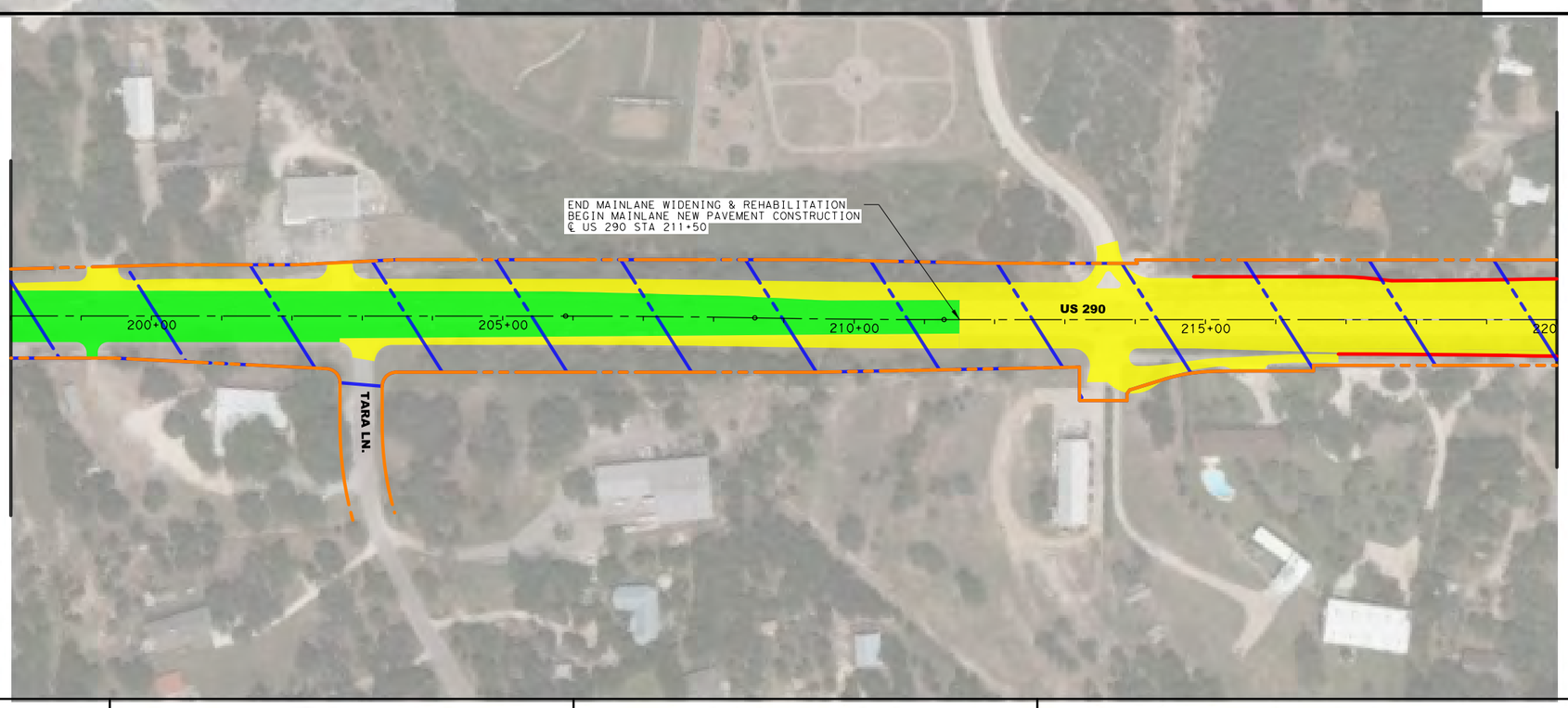
LEGEND

- BRIDGES AND STRUCTURES
- NEW PAVEMENT
- REHABILITATION PAVEMENT (NOT PART OF PERFORMANCE WARRANTY LIMITS)
- DRAINAGE
- RETAINING WALLS
- RIGHT-OF-WAY

NOTES:

1. MAINTAIN ANY AND ALL AREAS OF EARTHWORK AFFECTED BY THE CONSTRUCTION PROCESS.
2. THE PERFORMANCE WARRANTY ELEMENTS SHOWN ARE BASED ON THE SCHEMATIC PROVIDED TO THE DB CONTRACTOR. ACTUAL MAINTENANCE LIMITS WILL BE BASED ON THE FINAL DESIGN AND CONSTRUCTION AND WILL BE ACCORDING TO THE PERFORMANCE WARRANTY REQUIREMENTS.
3. DB CONTRACTOR IS NOT RESPONSIBLE FOR MAINTAINING LIMITS OF MILL AND OVERLAY WITHIN THE PROJECT LIMITS DURING THE PERFORMANCE WARRANTY PERIOD.





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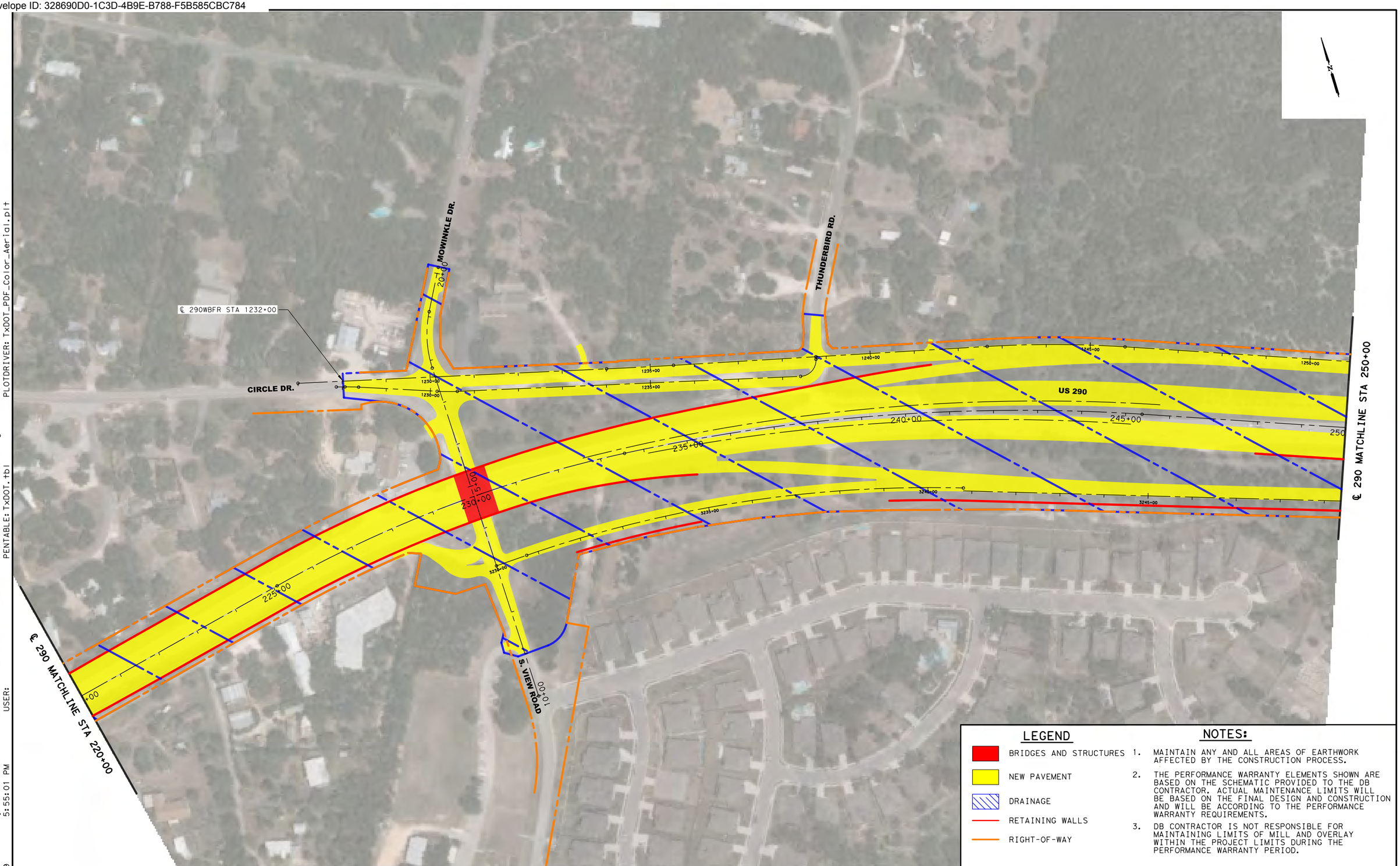

LEGEND

- BRIDGES AND STRUCTURES
- NEW PAVEMENT
- DRAINAGE
- RETAINING WALLS
- RIGHT-OF-WAY

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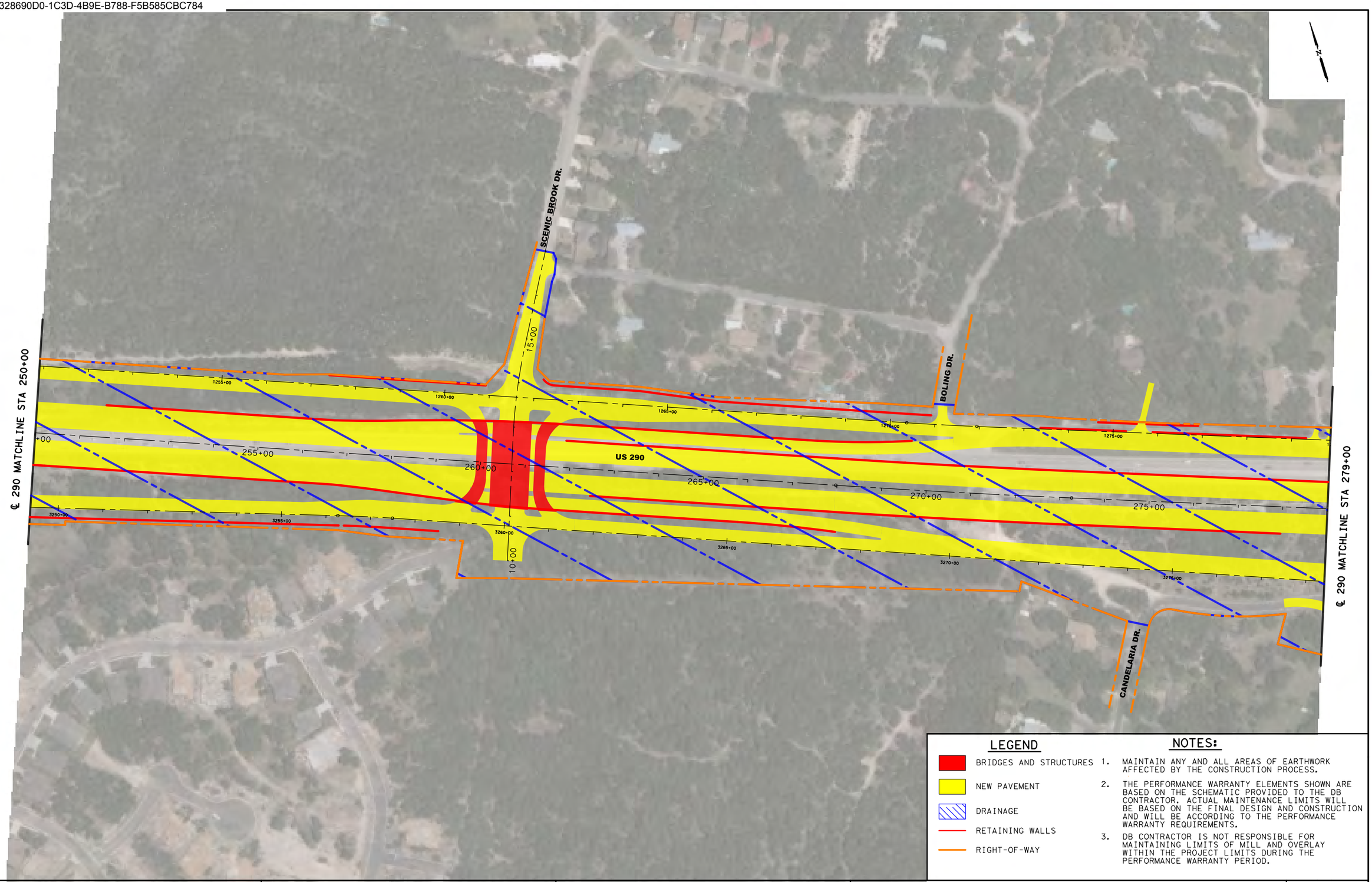

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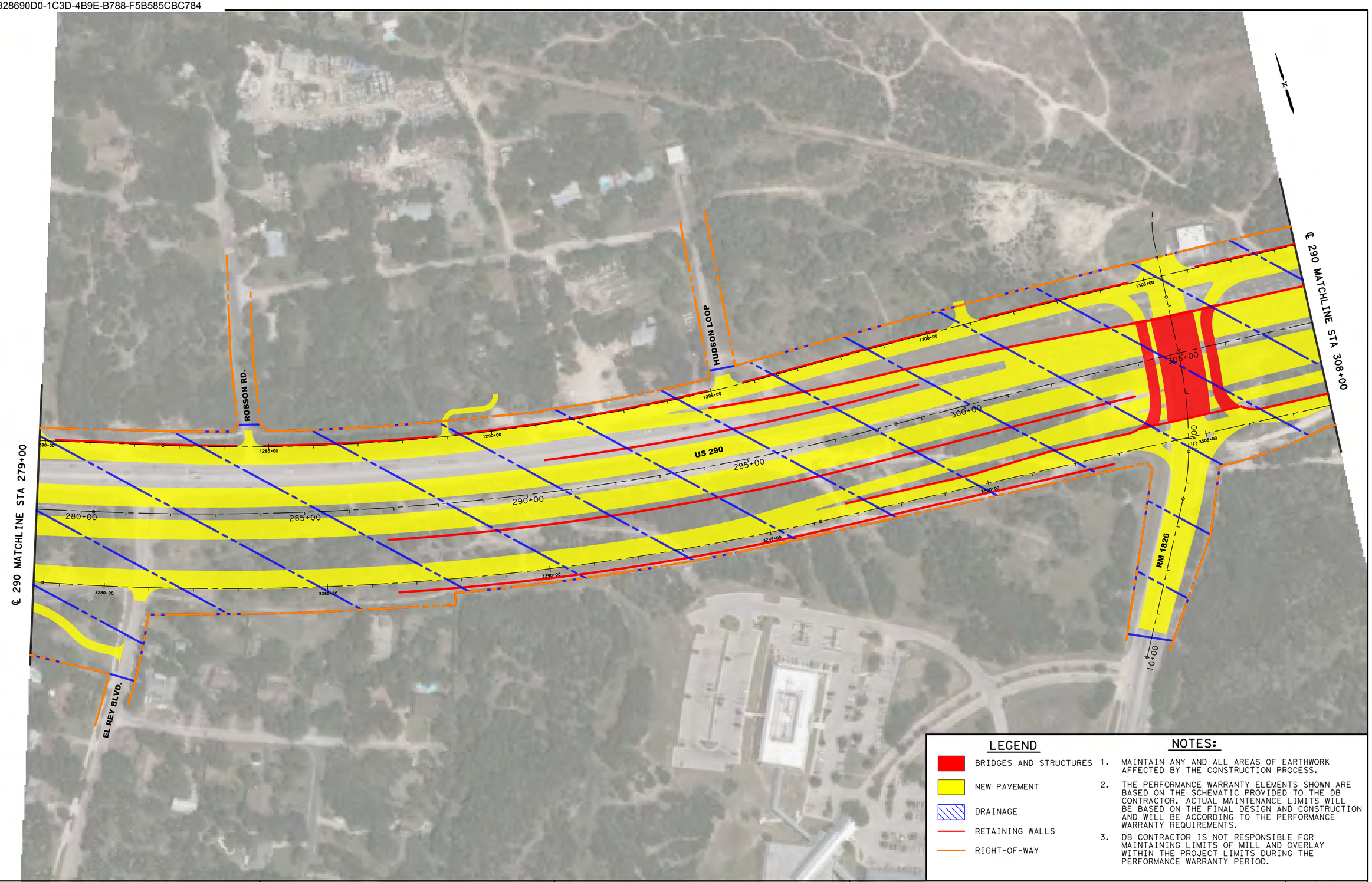

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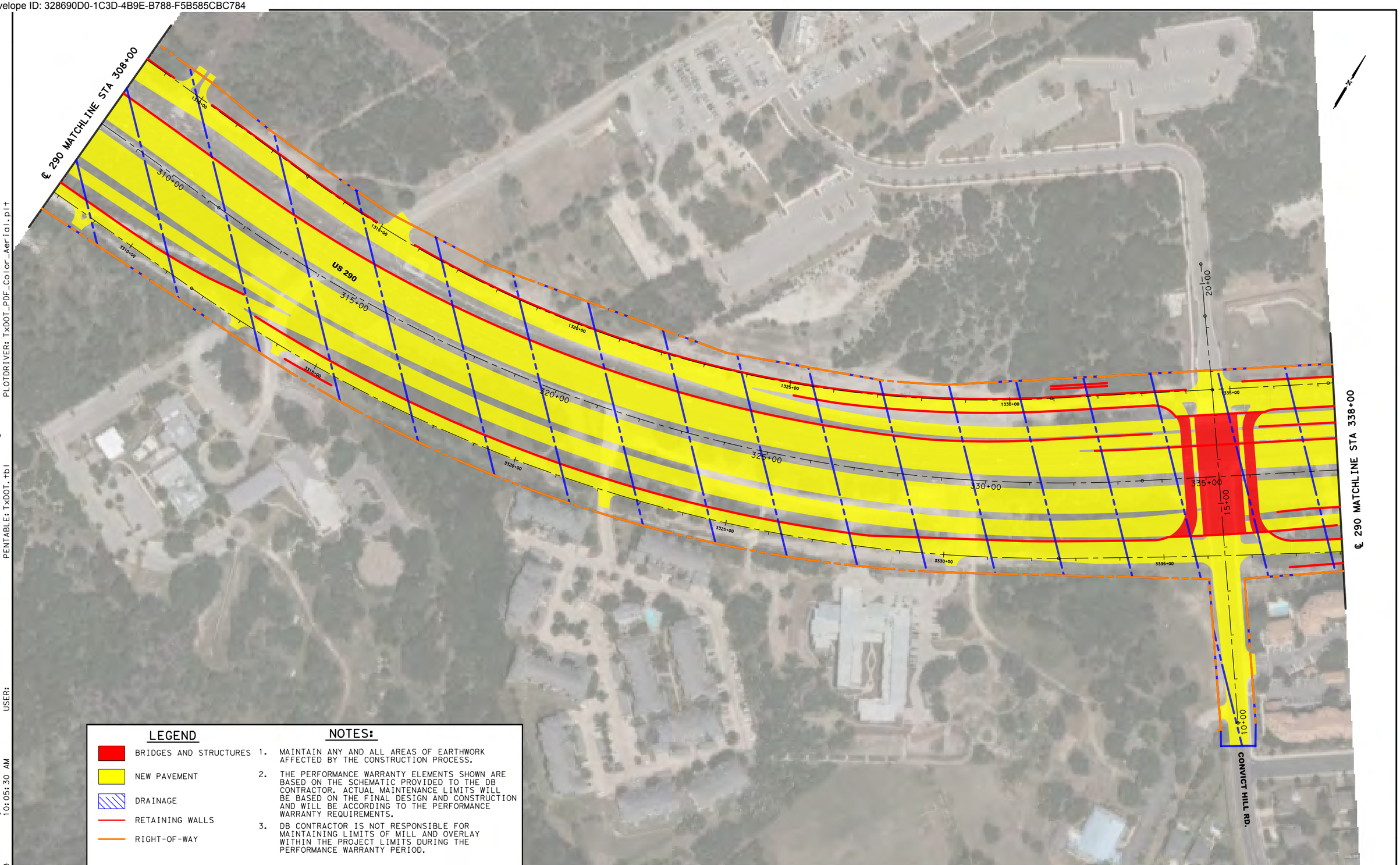

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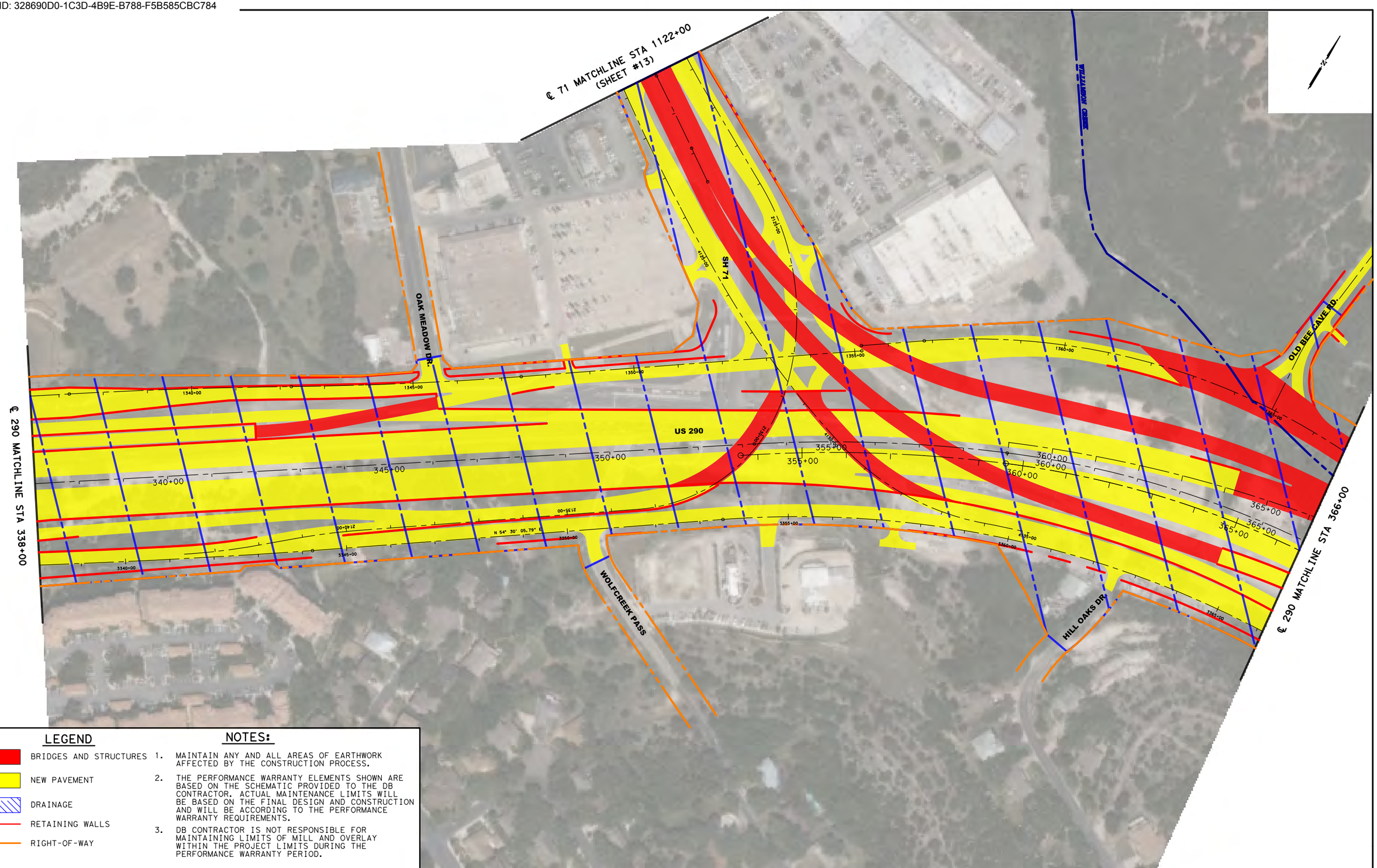

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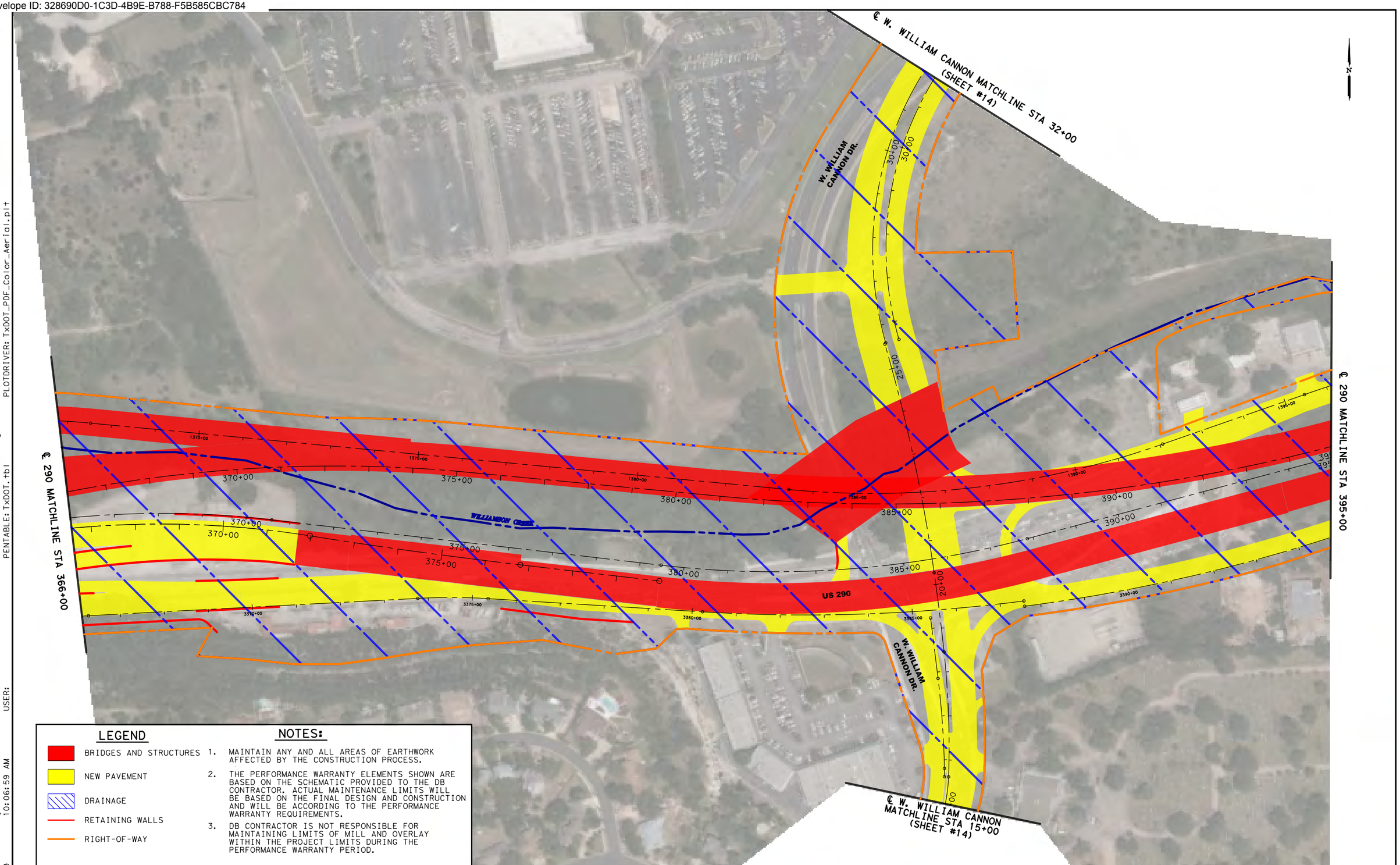

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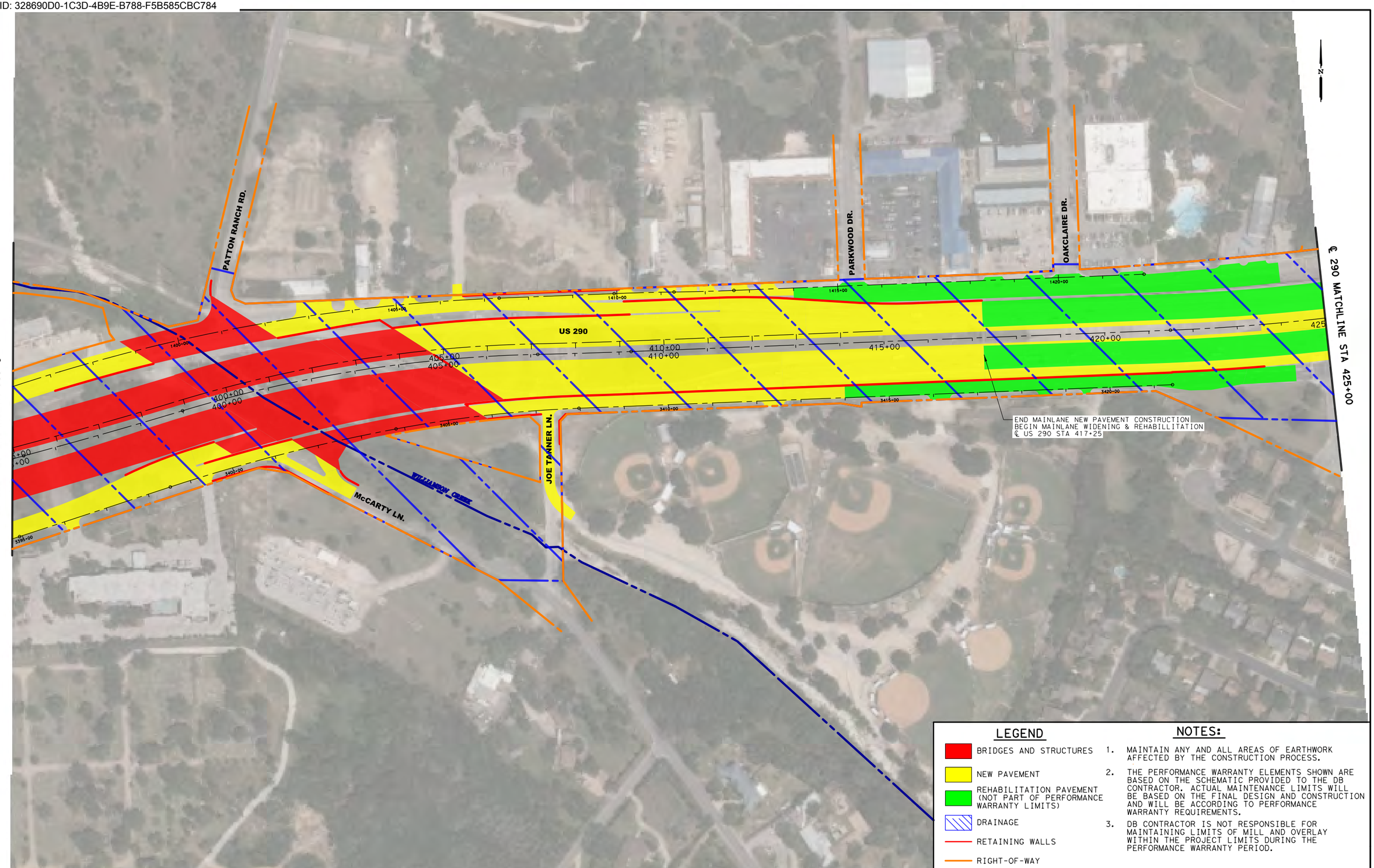

LEGEND

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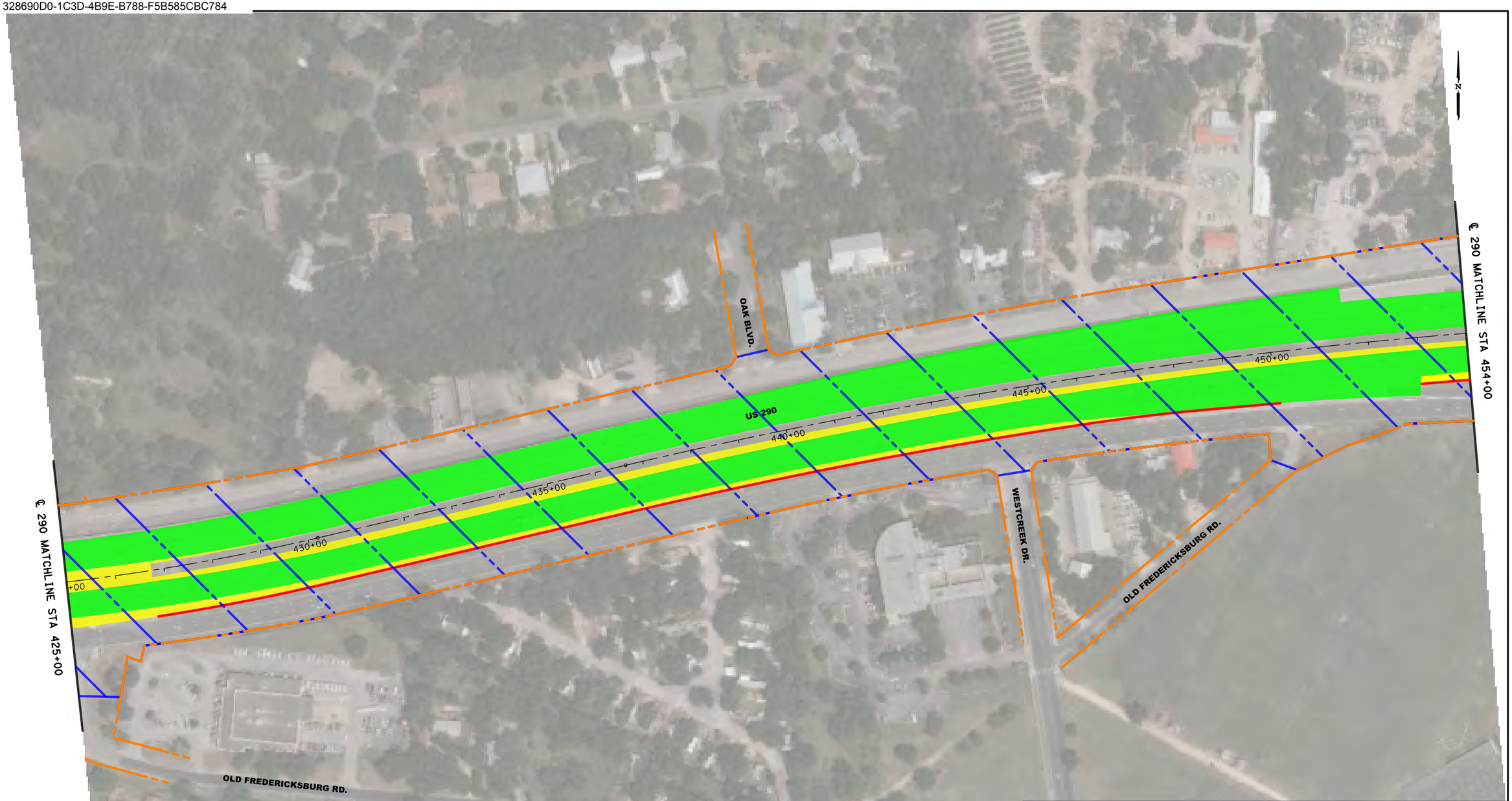

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SHEET 9 OF 15

PERFORMANCE WARRANTY MAINTENANCE LIMITS

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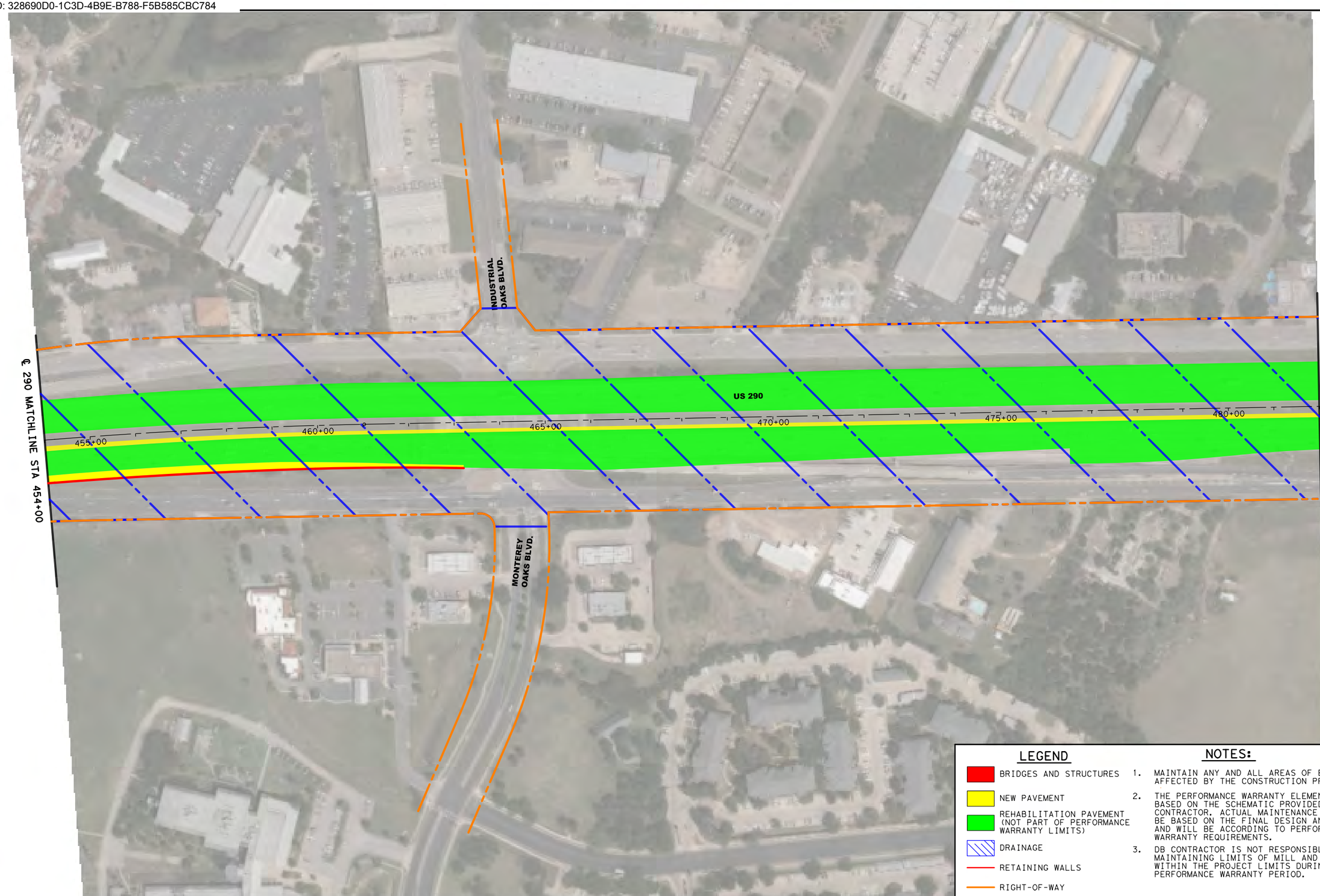

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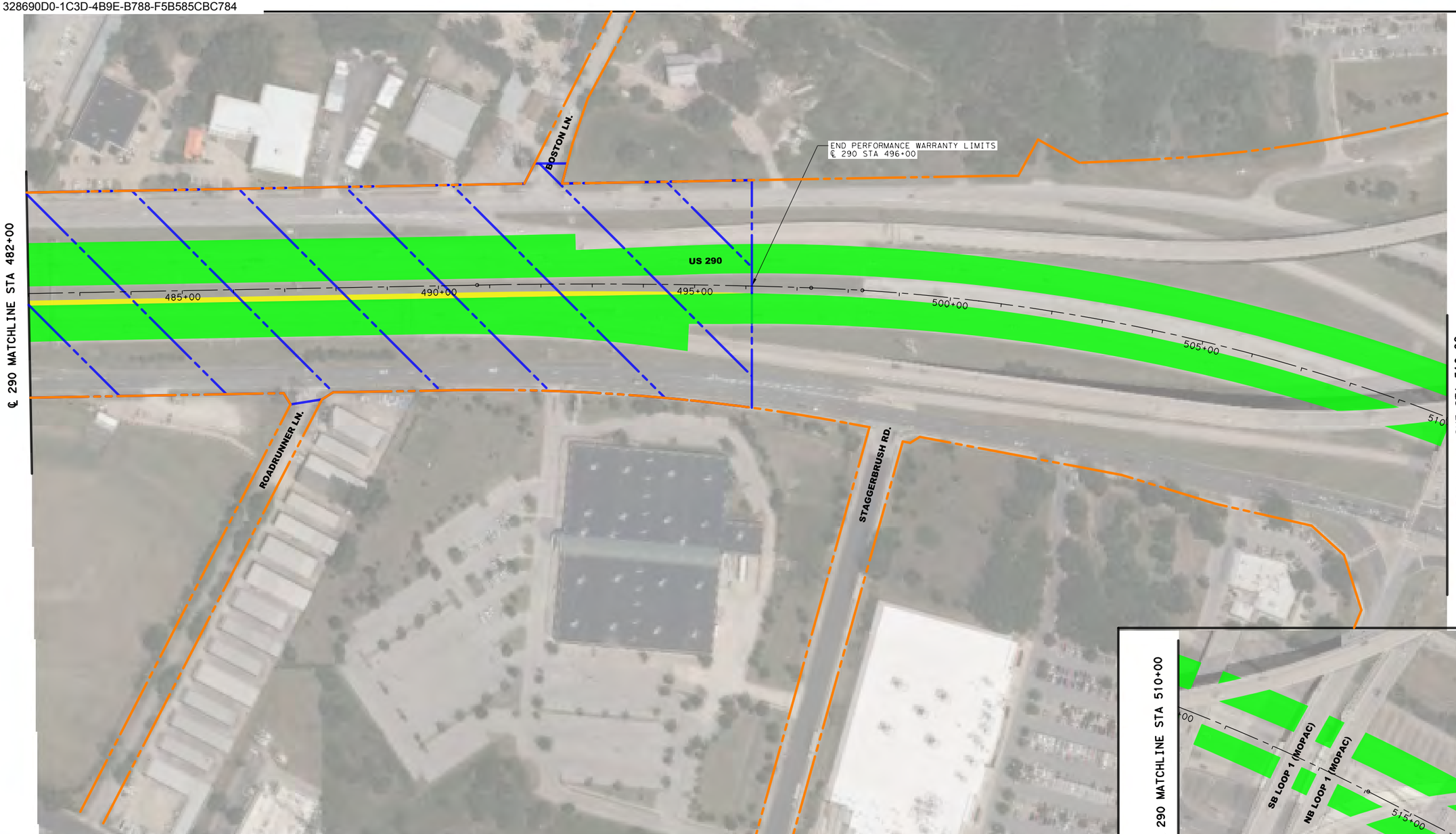

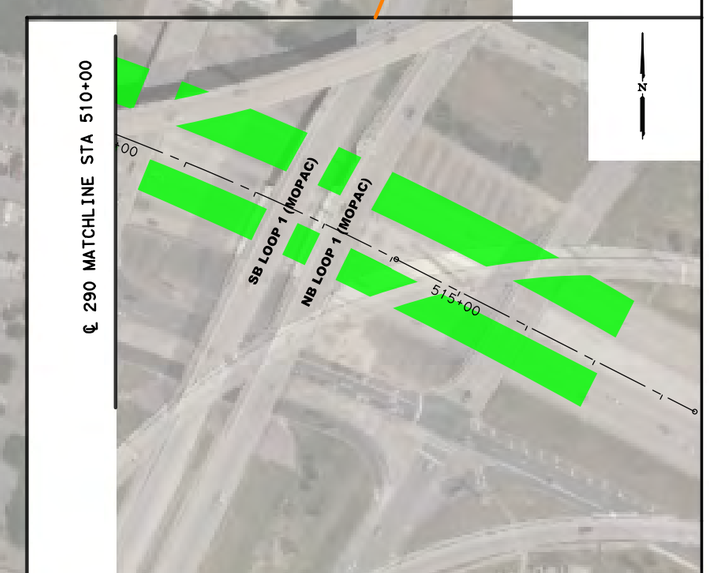

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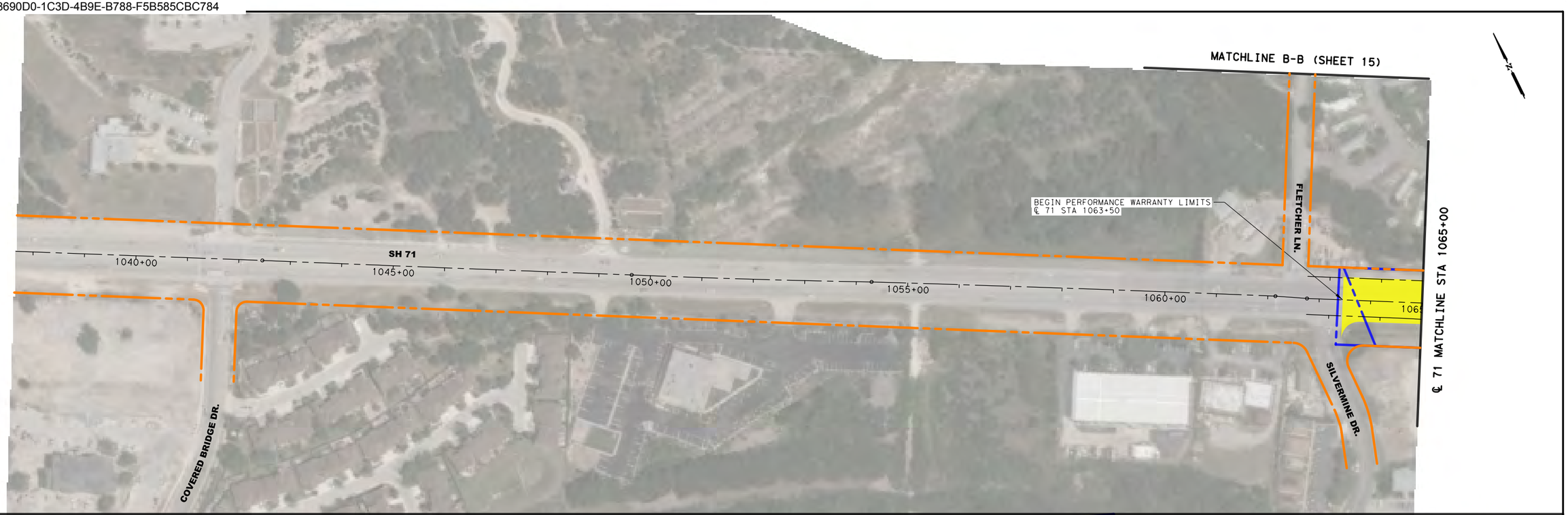

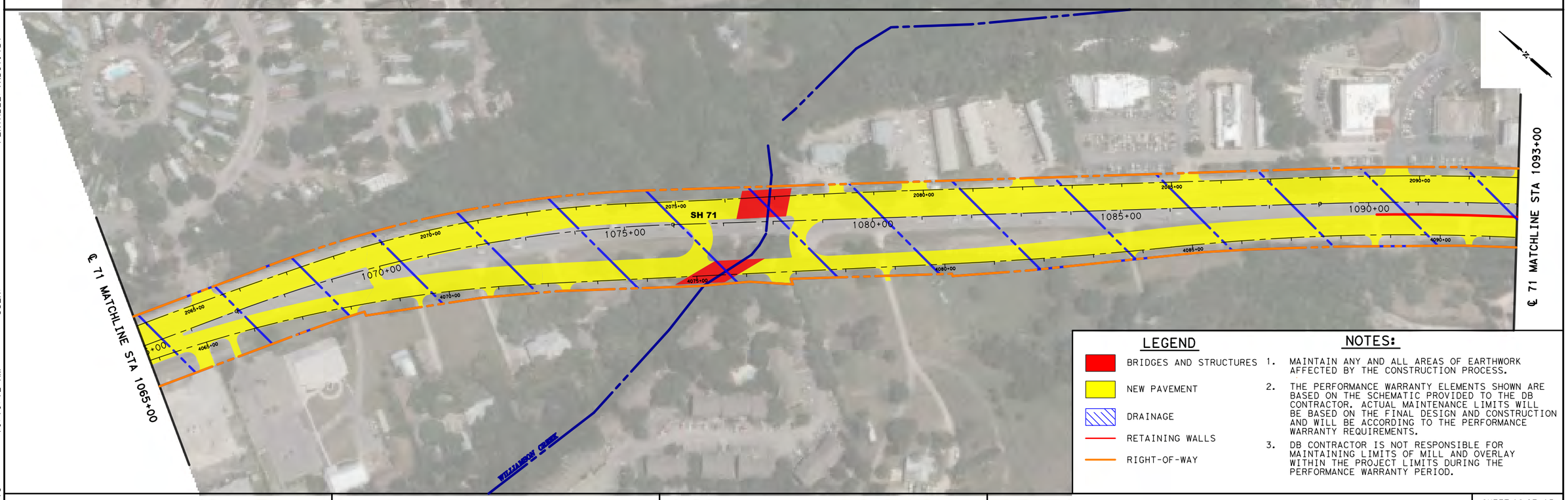

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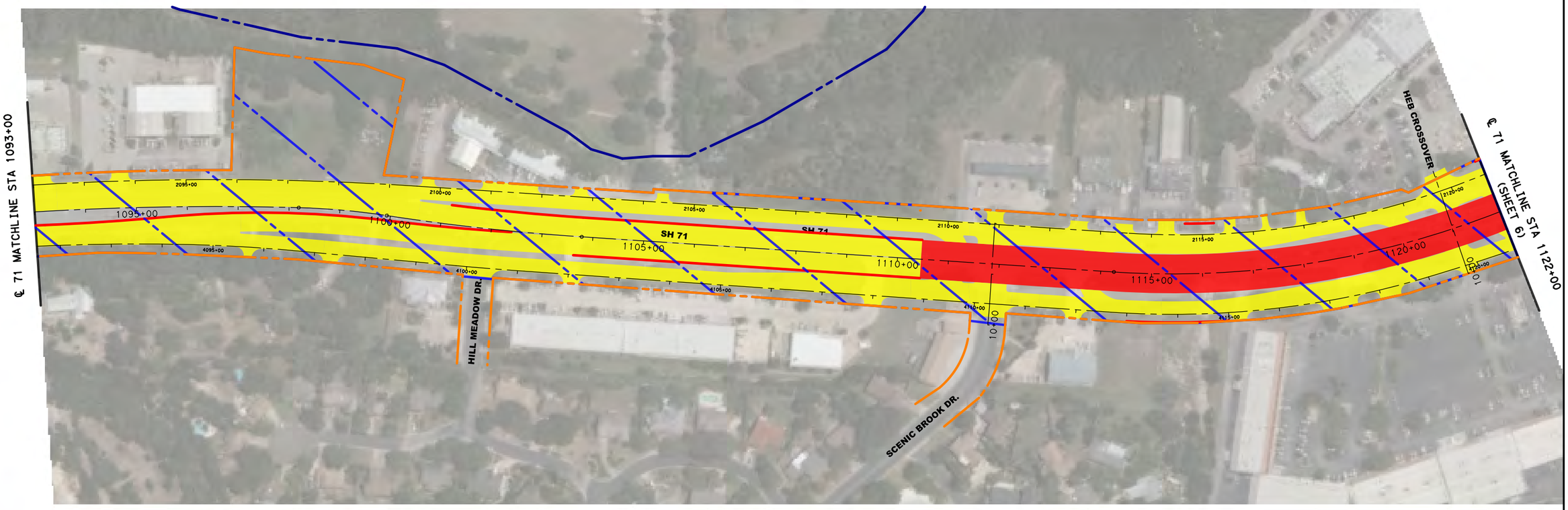

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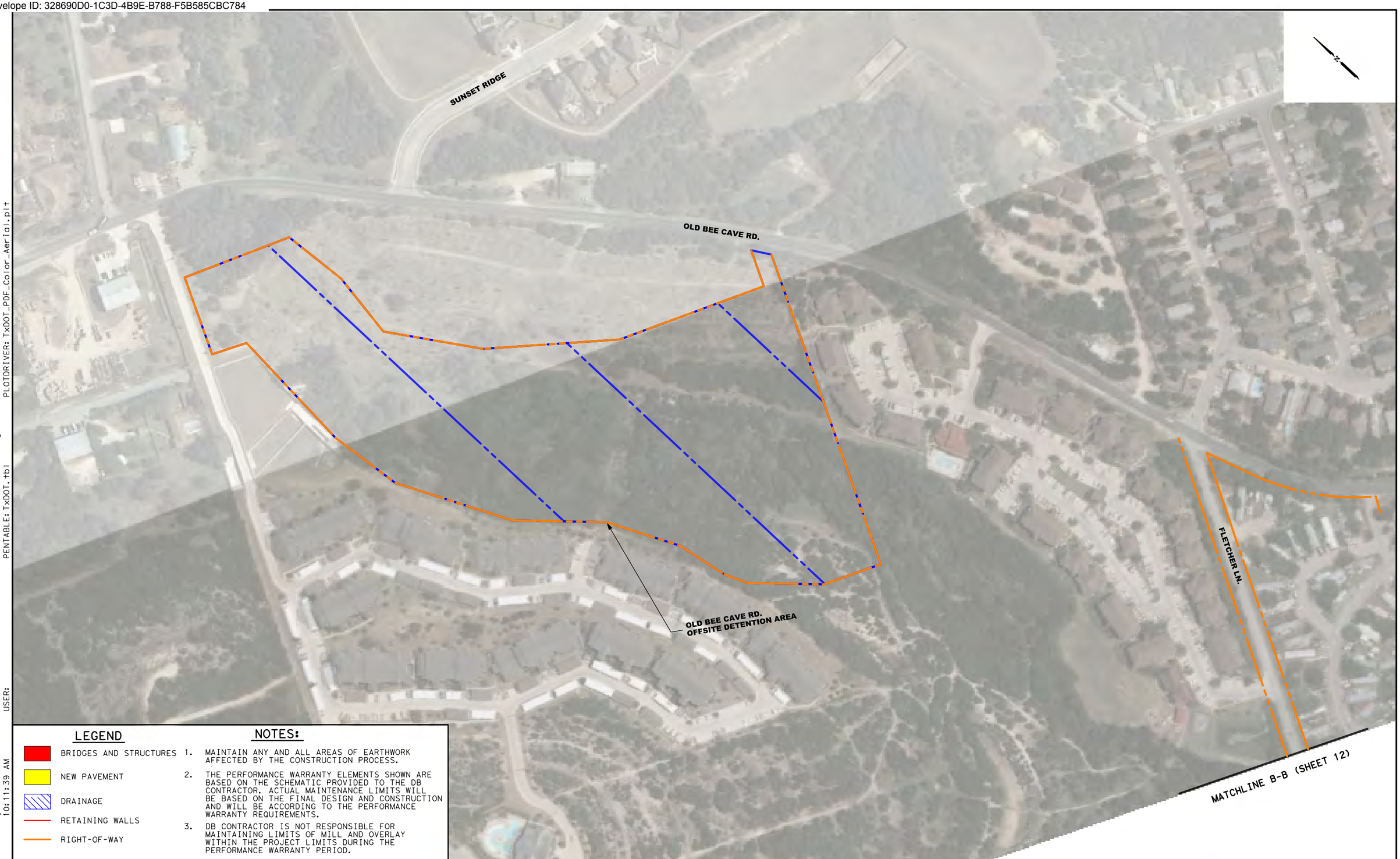

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EXHIBIT 5

JOB TRAINING PLAN

Colorado River Constructors

Job Training Plan

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1.0 Job Training & Opportunity Plan Overview

Colorado River Constructors (CRC) is committed to achieving Texas Department of Transportation's (TxDOT) On the Job Training (OJT) goals for the Project in compliance with Code 23 U.S.C. 140 (a) governing nondiscrimination and whereby committing to provide equal opportunity for training and employment without regard to race, color, creed, national origin, or sex. Each trainee must complete a minimum amount of OJT hours exclusively on the Project in the same trade or work classification. We value learning as an essential part of everyone's success and are committed to make training, coaching, mentoring, and advancement through our OJT Program part of our project culture.

CRC is an equal opportunity contractor that recognizes the value of a diverse workforce. All qualified individuals will receive consideration for the program without regard to race, color, age, sex, sexual orientation, gender identity, religion, national origin, disability, veteran status, genetic information, or any other criteria protected by federal, state, or local law.

2.0 Commitment

CRC is committed to providing an OJT designed to meet the goals set forth for this project. CRC anticipates meeting the OJT Goal through an organized outreach to include systematic and direct recruitment through public and private sources likely to yield minority and women trainees to the extent that such persons are available within the Austin area. CRC's OJT plan is in full compliance with FHWA-1273 Required Contract Provisions Federal-Aid Construction Contracts and Exhibit 9 to Attachment 3-1 of the General Conditions.

3.0 Program Goals

Based upon the table shown in Exhibit 9 to Attachment 3-1 of the DBA General Conditions, the OJT Program trainee goal for this project is **30 trainees**. It is the intention of CRC that training is to be provided in the construction crafts. Additionally, training opportunities will be available in entry-level management positions such as office engineers, estimators, timekeepers, etc., where the training is oriented toward construction applications. CRC's Program is designed to ensure that the trainee consistently receives the level and quality of training necessary to perform as a journey worker or entry-level management in his/her respective skilled trade classification. The number of trainees shall be distributed among the work classifications on the basis of DB Contractor's needs and the availability of journey worker in the various classifications.

4.0 Subcontractor Participation

The DBA OJT Special Provisions and associated requirements are included within each construction subcontract agreement. CRC will work with subcontractors and provide support in identifying participants, trainee enrollment, tracking progress, and coordinating efforts.

The number of trainees assigned to each subcontractor will be dependent on the subcontractor's overall financial contract value and scope of work.

5.0 Recruiting

CRC will actively recruit within the existing workforce and provide opportunities for OJT enrollment as a part of the overall hiring process. Potential candidates will be identified for enrollment after any required probationary or monitoring periods have expired. Additionally, outreach efforts will include advertisements to recruit workers to the industry as well as coordination and utilization of established recruiting sources who host events. Potential sources include:

- TxDOT/Texas Construction Career Academy (TCCA)

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- Austin Community College (ACC)
- Goodwill Staffing Group (GSG)
- Workforce Solutions Capital Area (WFS)
- Associated General Contractors of Texas (AGC)
- Texas Association of African American Chambers of Commerce (TAAACC)
- Greater Austin Hispanic Chamber of Commerce (GAHCC)
- Austin Area Black Contractors Association (ABCA)
- Asian Contractors Association (ACA)
- The Association of Women and Minority Contractors (AWMCTX)

6.0 Administration and Reporting

The OJT Program will be managed by an OJT Program Administrator who will work as the liaison between the trainees, CRC supervision and management, and TxDOT's Civil Rights Division. The administrator will enter the data into TxDOT's Diversity Management System (DMS);

- CRC will submit all proposed apprentices and trainees to DMS for approval and registration before any training.
- CRC will complete the required Federal OJT Monthly report for the programon a monthly basis. The reports will be submitted into DMS.
- The DB Contractor shall maintain records and submit monthly reports documenting program performance by the tenth of each month.

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EXHIBIT 6

DBE PERFORMANCE PLAN

Colorado River Constructors

DBE Performance Plan & Subcontracting Plan

Project: Oak Hill Parkway Project

Prepared by:
Scott Yardas, Project Manager

June 25, 2020

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TABLE OF CONTENTS

Page

1. DEFINITIONS 4
2. POLICY STATEMENT 4
3. DISADVANTAGED BUSINESS ENTERPRISES (DBE) COMMITMENT 4
4. ANTICIPATED AREAS OF CONSULTING & CONTRACTING OPPORTUNITIES 5
5. OUTREACH 5
6. PROFESSIONAL SERVICES PROCUREMENT 6
   a. General 6
   b. Proposal Phase Solicitations 6
   c. Execution Phase Solicitations 7
   d. Proposal Evaluation & Negotiation 8
7. CONSTRUCTION SUBCONTRACTOR PROCUREMENT 8
   a. General 8
   b. Bid Package Development 8
   c. DBE Identification & Solicitations 9
   d. Proposal Evaluation 10
8. SUBCONTRACT AGREEMENT 11
9. EXECUTION OF THE WORK 12
   a. DBE Responsibilities 12
   b. Administration 12
   c. Direction and Management 13
   d. Quality 13
   e. Environment 13
   f. Safety 14
   g. Commercially Useful Function 14
   h. Assistance to DBEs 14
10. PAYMENT 15
11. REPORTING 15
12. GOOD FAITH EFFORTS DOCUMENTATION 16
13. TERMINATION 16
14. DBE PROGRAM OVERSIGHT 16

DocuSign Envelope ID: 328690D0-1C3D-4B9E-B788-F5B585CBC784

Appendix #	Description
1	TUCP Listing of Committed Firms

DocuSign Envelope ID: 328690D0-1C3D-4B9E-B788-F5B585CBC784

DBE Performance Plan & Subcontracting Plan

Colorado River Constructors (CRC) DBE Performance Plan shall comply with the Design-Build contract and 49 CFR Part 26. The Plan will be updated quarterly or more frequently as requested by the Department.

1. Definitions

For specific definitions regarding terms applicable to the DBE program, please refer to DBE Special Provision in the General Conditions and 49 CFR Part 26.

2. Policy Statement

It is the policy of the DOT and the Texas Department of Transportation (Department) that DBEs, as defined in 49 CFR Part 26, Subpart A, and the Department's DBE program, will have the opportunity to participate in the performance of contracts financed in whole or in part with federal funds. The DBE requirements of 49 CFR Part 26 and the Department's DBE program apply to this Design-Build Contract as follows.

CRC will solicit DBEs through reasonable and available means (reasonable and available means as defined in 49 CFR Part 26, Appendix A, Article A and the Department's DBE program), or show Good Faith Efforts to meet the DBE goals for this Design-Build Contract.

CRC and its subcontractors shall not discriminate on the basis of race, color, national origin, or sex in the performance of this Design-Build Contract. CRC shall carry out applicable requirements of 49 CFR Part 26 in the award and administration of this Design-Build Contract. Failure to carry out these requirements is a material breach of this Design-Build Contract, which may result in the termination of this Design-Build Contract or such other remedy as the Department deems appropriate.

CRC shall comply with all applicable requirements set forth in the DBE Special Provisions and TxDOT's DBE program applicable to the Design-Build Contract and adopted pursuant to 49 CFR Part 26, and the provisions within this DBE Performance Plan & Subcontracting Plan. The approved overall DBE participation goal for the Project is established in the Design-Build Contract. If the DBE goal as stated in the Design-Build Contract is not met, CRC will provide evidence of Good Faith Efforts to meet the DBE goals.

3. Disadvantaged Business Enterprises (DBE) Commitment

CRC is committed to fully integrating meaningful DBE participation into our team for this TxDOT Oak Hill Parkway Project (Project) through outreach, technical assistance/supportive services, compliance monitoring, and reporting. CRC proposes to accomplish maximum DBE participation through an organized outreach, solicitation, and subcontracting plan. This will include CRC-led DBE educational workshops with small businesses to assist them in the prequalification process and in meeting the prequalification requirements.

This commitment is made in support of the Project goals as stated in Section 2.6 – DBE Goals of the DBC The DBE participation goals for the Project are established as 12.6 percent of the Price allocable to Professional Services and 7.0 percent of the Price allocable to Construction Work. CRC commits to:

1. Submitting commitments on DBE design firms within 60 days of NTP1 (contract execution) and

2. Submitting commitments on DBE construction firms prior to the commencement of construction.

Should an existing DBE firm receive additional work, CRC will submit a revised DBE commitment form for the firm to the Department.

CRC is committed to implementing the Project's DBE program in accordance with the federal and local guidelines found in 49 CFR Part 26 and the Department's DBE program. The CRC team is aware of its obligations as stated in 26 CFR 26.53(e) and Department's DBE Special Provision (Attachment 3-2). CRC is committed to complying with all DBE program regulations.

This commitment will be supported by a quarterly tracking system to guide the acquisition of subcontractor services in the achievement of the Project goals. See Section 11 for details.

4. Anticipated Areas of Consulting & Contracting Opportunities

Asphalt Milling
Asphalt Paving
Bridge/Building Demolition
Bridge Design
Cast-in-Place Concrete Barriers and Rails
Concrete Aggregates
Concrete Flatwork
Drainage Design
Drilled Shafts
Electrical
Environmental Consulting
Erosion Control
Excavation
Fuel Supply
Furnish/Install Reinforcing Steel
Guard Rail
Hauling of Materials
ITS
Landscaping
Large Signs
Liquid Asphalt Supply
MSE Walls
Noise Walls
Pavement Demolition/Grinding/Markings/Sawing
Small Signs
Soil Nail Wall
Storm Drain Installation
Sweeping Services
Traffic Control Services
Trucking
Wall Sawing
Water and Wastewater Work
Water Truck Services

This list is not comprehensive but represents an initial management view of possible project opportunities.

CRC will insert a procurement timeline for each contracting opportunity on future versions of this document subsequent to further development of the Baseline Schedule.

The TUCP DBE Directory located at https://txdot.txdotcms.com will be used to verify a firm's DBE status:

5. Outreach

Our outreach programs in partnership with the Department should occur throughout the term of the Design-Build Contract and will include:

- DBE/Vendor Outreach Event held November 20, 2019.
- Holding DBE project informational meetings.
- Incorporation of opportunities in project website.
- Project and contracting advertisements in local and minority publications.
- Collaboration with other organizations to present/advertise project opportunities. These include:
  - TxDOT/Texas Construction Career Academy (TCCA)
  - Austin Community College (ACC)
  - Goodwill Staffing Group (GSG)
  - Workforce Solutions Capital Area (WFS)

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  - Associated General Contractors of Texas (AGC)
  - Texas Association of African American Chambers of Commerce (TAAACC)
  - Greater Austin Hispanic Chamber of Commerce (GAHCC)
  - Austin Area Black Contractors Association (ABCA)
  - Asian Contractors Association (ACA)
  - The Association of Women and Minority Contractors (AWMCTX)
- Collaboration with active TxDOT's Programs for DBEs and the local TUCP.
- Participation at DBE-related events and conferences.
- Project marketing collateral.
- One-on-one meetings with interested firms.
- Project presentations.
- DBE educational workshop program to empower local DBEs to contribute to the Project and future projects.
- Targeted community outreach and partnering with local minority contractors to broaden outreach for DBE bid opportunities.
- Monthly DBE task force meetings will be held with TxDOT representatives to facilitate timely collaboration with current and upcoming DBE programs and outreach events.

CRC will maintain a log of all DBE outreach efforts through Project completion, to include events, meetings, presentations, advertisements, informational materials, educational workshops, collaborative efforts with organizations and TxDOT. CRC's log of Good Faith Efforts will include attendance lists of potential bidders at events, documentation of initial and follow-up meetings with potential bidders, and documentation of subcontract decisions. This log will provide evidence of Good Faith Efforts to meet the DBE goals.

6. Professional Services Procurement

a. General

Professional services firms are chosen on a Qualification Based Selection process. The general steps followed are outlined below. The process is more subjective than construction subcontracting, which relies on prequalified firms. The criteria outlined in Section 6.d (1) must be evaluated and matched to the needs of the project and how project commitments are fulfilled.

DBE professional service firms will have their certification verified. All firms will be required to meet the Department's criteria for performing professional services in their respective discipline.

CRC will use our SharePoint site to share project and discipline-specific information with potential bidders. Bid packages will be delivered to the DBE Subcontractor/Vendor via email when appropriate or hard copies as needed to convey the appropriate and complete information. Bid submissions will be sent to a dedicated email at bid@crcjv.com or if needed delivered directly to the project field office Procurement Manager.

CRC commits to not self-perform work of a committed DBE who can no longer complete that element of work unless TxDOT, by written approval, allows such self-performance.

b. Proposal Phase Solicitations

The procurement of professional services firms was primarily accomplished during the proposal phase. Additional firms will be procured to expand the design team as design is advanced from the proposal phase. CRC has secured teaming agreements with multiple DBE professional services firms and contract negotiations are underway. For each commitment agreement, CRC shall print and provide a copy of the DBE's listing in the TUCP Directory with the date of the printout shown. Once the agreements are finalized, the

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commitments will be entered in the Department's Diversity Management System (DMS). As the design and procurement move forward, additional commitments will be entered in DMS in accordance with timelines established in Section 2.0.

DBE firms that were identified as meeting the requirements of Section 6.d below as well as being available as exclusive partners during the proposal phase were engaged by teaming agreements and participated in the proposal process. Subsequent to award, negotiations will be conducted with these firms. The following firms were included in our proposal and upon award will contribute towards meeting the DBE contract goals (pending DBE commitment approval by TxDOT):

- P.E. Structural – Structural Engineering Services*
- Rios Engineering – Civil Engineering Services*
- SE3 – Civil Engineering Services*

*Certified DBE verified as of June 23, 2020 (attached)

c. **Execution Phase Solicitations**

(1) The solicitation of additional professional services to meet the DBE requirement may become necessary during the execution of the Project for a variety of reasons such as:

(a) Added scope to the Project;

(b) Scope that was not fully defined during the Proposal preparation;

(c) Additional assistance or resources were determined to be necessary to support the Project schedule; and

(d) The inability to successfully negotiate a scope of service or fee with a previously selected firm.

(2) A new solicitation will be issued for the services needed. The proposals submitted must be responsive to the solicitation. The following section outlines procedures for the selection process.

(3) Solicitations for proposals will be made based on need determinations discussed in the previous sections. Various resources will be used to target the subcontracting community such as, but not limited to:

(a) Use our corporate vendor list;

(b) Contacts developed from outreach events;

(c) Use of the Department's DBE directory;

(d) Use of the TUCP, the local DBE certifying agency;

(e) Coordination with other subcontractor advocacy groups; and

(f) Local DBE organizations as listed in Section 7.c.(d).

(4) Any DBE firm selected must have their certification verified through the TUCP directory.

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d. **Proposal Evaluation & Negotiation**

(1) The following criteria will be used for professional services:

(a) Ability to provide the number of qualified personnel to complete the required tasks on time;

(b) Possess the requisite licenses for both the firm and personnel to authorize participation;

(c) Documentation of design project completion on time and within budget;

(d) Quality of previous project work completed, including references from past project owners (clients);

(e) Ability to start when required; and

(f) Consideration of the DBE goals for the Project.

(2) Attempt to negotiate scope, schedule of values, terms, conditions, and price with the selected proposer. Any failed negotiations shall be documented per 49 CFR Part 26 Appendix A, Article D.

(3) If the negotiations stall or fail, repeat the process.

7. Construction Subcontractor Procurement

a. **General**

CRC commits to not self-perform work of a committed DBE who can no longer complete that item of work unless TxDOT, by written approval, allows such self-performance.

b. **Bid Package Development**

Bid packages will be developed in a manner that ensures the best success for the project as well as the DBE Subcontractor or Vendor. Commercially Useful Function evaluations will be performed on each DBE Sub/Vendor to ensure they are adding value and not outside of their normal course of work. TxDOT will make the final determination of the Commercially Useful Function evaluation. Training and assistance will be offered to those participants that are expanding their presence in a specific market. The following support will be provided by CRC to help ensure success:

(1) Facilitate providing interested DBEs with adequate information about the plans, specifications, and requirements of the contract in a timely manner to assist them in responding to a solicitation with their offer for the subcontract

(2) Ensure that DBEs are not rejected as unqualified without a thorough investigation and sound reasoning

(3) Make efforts to assist interested DBEs in obtaining bonding, lines of credit, or insurance as may be required

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(4) Make efforts to assist interested DBEs in obtaining necessary equipment, supplies, materials, or related assistance or services

(5) Request DBEs complete a CRC Prequalification Form that will include the following information:

(a) Quality of trade, supplies, and service

(b) Pricing structure

(c) Delivery schedule

(d) Financial stability

(e) Safety record

(f) Insurance/bonding information

(g) Experience

(h) Personnel

(i) Equipment

(6) Maintain a log of all potential bidders who receive a formal invitation to bid via web-based platforms. The log will include or be supplemented with documentation of initial and follow-up meetings and explanations for why additional agreements were not met.

(7) Participate in pre-bid openings and post-bid interviews to assist with any questions or issues regarding the status of DBEs included on bids.

c. **DBE Identification & Solicitations**

Solicitations will contain the following information regarding the requested price proposal:

- *Project information*
- *Scope or items of work*
- *Date proposal is due*
- *Where to view plans and specs*
- *Where and how to submit price proposal*
- *To whom the proposal should be directed*
- *To whom all questions should be directed*
- *A CPM schedule illustrating when the work is to be performed*
- *Environmental, Permits, Issues & Commitment (EPIC) Sheets associated with the work to be performed*

The following are steps the DBE Program Coordinator will take to assist in increasing opportunities for DBE firms:

(1) Assist in identifying all required trades, supplies, and services needed for the project and updating the table in Section 3.0

(2) Conduct market research to identify small business contractors and suppliers and solicit through all reasonable and available means the interest of certified DBEs that have the capability to perform the work. This may include attendance at pre-bid and business matchmaking meetings and events, advertising or written notices, posting of Notices of Sources Sought or Requests for Proposals, written notices or emails to DBEs listed in the State's directory of transportation firms that specialize in the areas of work desired (as noted in the DBE directory) and that are located in the area or surrounding areas of the Project.

(3) Work with the Project team to select portions of the work to be performed by DBEs to increase the likelihood DBE goals will be achieved. This may include breaking out contract work items into economically feasible units (for example, smaller tasks or quantities) to facilitate DBE participation. This may also include, where possible, establishing flexible timeframes for performance and delivery schedules in a manner that encourages and facilitates DBE participation. The DBE Coordinator will meet with the construction team in regularly scheduled meetings to review upcoming contracting opportunities, allowing sufficient time for the coordinator to solicit and organize pre-bid meetings and workshops in order to maximize DBE participation.

(4) Communicate and advertise bid opportunities to the general DBE community via various sources, including:

(a) DBE Databases and Directories
- Owner (TxDOT)-provided DBE subcontractor database, DMS
- CRC internal database

(b) Publications
- The Blue Book of Building and Construction
- Small Business Resource Guide
- Local newspapers and trade publications

(c) Trade and Professional Organizations
- Conference of Minority Transportation Officials (COMTO)
- National Association of Minority Contractors (NAMC)
- USDOT Small Business Transportation Resource Center
- Women's Transportation Seminar (WTS)

(d) Local Minority Chambers and Contractor Associations
- TxDOT/Texas Construction Career Academy (TCCA)
- Austin Community College (ACC)
- Goodwill Staffing Group (GSG)
- Workforce Solutions Capital Area (WFS)
- Associated General Contractors of Texas (AGC)
- Texas Association of African American Chambers of Commerce (TAAACC)
- Greater Austin Hispanic Chamber of Commerce (GAHCC)
- Austin Area Black Contractors Association (ABCA)
- Asian Contractors Association (ACA)
- The Association of Women and Minority Contractors (AWMCTX)

d. **Proposal Evaluation**

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(1) The following criteria will be used for evaluation and subsequent negotiation of the DBE Subcontractor and Vendor:

(a) Ability to provide the number of qualified personnel to complete the required tasks on time;

(b) Possess the requisite licenses for both the firm and personnel to authorize participation;

(c) Verification of the scope of work for timely project completion on time and within budget;

(d) Quality of previous project work completed, including references from past project owners (clients);

(e) Ability to complete their work activities within the time period required to achieve the Project Schedule dates;

(f) Preliminary assessment of Commercially Useful Function: and

(g) Consideration of the DBE goals for the Project.

(2) Attempt to negotiate scope, schedule of values, terms, conditions, and price with the selected proposer.

(3) If the negotiations stall or fail, repeat the process.

8. Subcontract Agreement

a. Subcontract agreements (Subcontract) shall identify, define, and include those specific services, items, terms, and conditions that are consistent with the Contract, 49 CFR Part 26 and the scope of work including anticipated duration. These reviews are to ensure that the DBE is performing and managing the work.

b. The Subcontract will be prepared and submitted with all required conditions and attachments for execution.

c. The following items are clearly defined and included in all professional services subcontracts:

(1) Identification of parties;

(2) Definition of work (scope, methods, end results);

(3) Definition of Client's responsibility;

(4) Provisions for contract changes;

(5) DBE Special Provision;

(6) Compensation;

(7) Method of payment, payment terms and requirements; and

(8) Federally required provisions.

d. The following terms and items are included in all construction subcontracts:

(1) Parties to the contract;

(2) Contract start and end dates;

(3) Scope of Work, including deliverables;

(4) DBE Special Provision;

(5) Schedule of Values;

(6) Payment due dates – some DBE contractors may require special payment terms more favorable to the subcontractor or supplier than CRC's terms with TxDOT;

(7) Terms and conditions relating to premature contract termination;

(8) Terms and conditions relative to undue delays;

(9) Means to resolve claims and disputes;

(10) Indemnification terms and conditions; and

(11) Federally required provisions.

e. Any exceptions taken by the Subcontractor with regards to any of the business terms and conditions of the subcontract document (that is in the purview to negotiate), will be negotiated.

f. Upon complete execution of the document, a copy will be provided to the Department.

9. Execution of the Work

a. **DBE Responsibilities**

(1) Subcontracted work will be executed in a professional manner.

(2) The subcontractor will be an independent business and employer under the laws of Texas and will assume all the rights and responsibilities accordingly.

(3) The subcontractor will be required to diligently and faithfully execute the work covered by its agreement.

(4) The subcontractor will comply with all the requirements of its subcontract and the Contract.

(5) All DBE Monthly Reporting and Progress Payments to be logged in to the Diversity Management System (DMS).

b. **Administration**

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(1) The subcontractor will report monthly in the Department's Diversity Management System (DMS), at an agreed upon recurring monthly date, their progress quantities for the previous pay period for verification by and concurrence of the Project Manager, Deputy Project Manager, or the Construction Manager.

(2) The subcontractor will be required to carry the requisite insurance outlined in the Contract. Good Faith Efforts (GFE) in accordance with 49 CFR Part 26, Appendix A, Item F must be followed prior to rejecting a DBE proposal for failure to provide insurance as outlined in the Contract.

(3) The subcontractor will comply with administrative obligations imposed by federal requirements.

(4) The subcontractor will be required to submit any applicable reports, such as but not limited to:

(a) Monthly progress quantities;

(b) Daily quality control reports;

(c) DBE participation reports.

c. **Direction and Management**

(1) The subcontractor will receive overall schedule and work priorities from Project Manager, Deputy Project Manager, or Construction Manager.

(2) The subcontractor is an independent business and will be required to plan, manage, oversee, and execute their contracted work in accordance with project schedule and the direction of the Project Manager, Deputy Project Manager, or Construction Manager.

(3) The subcontractor will be a licensed participant in the contractor's document management software at a security level deemed appropriate by the Project Manager, Deputy Project Manager, or Construction Manager.

d. **Quality**

(1) The subcontractor will be obligated to abide by the Project Quality Management Plan (QMP).

(2) The subcontractor will be accountable for their deficient work and responsible for the implementation of the approved correction or remedy.

(3) The subcontractor will be responsible for initiating their own technical submittals associated with the items of work.

e. **Environment**

(1) Protection of the environment is a priority for every project. The Subcontractor shall abide by the Project Comprehensive Environmental Protection Plan (CEPP).

(2) The subcontractor will be required to attend the project environmental briefing/training.

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(3) The subcontractor will be required to comply with all environmental commitments on the project that have direct bearing on its work.

(4) The subcontractor will comply with all applicable permits, laws, and regulations governing this project and the work subcontracted.

f. **Safety**

(1) The subcontractor is required to have its own safety program or model one after the contractor's.

(2) The subcontractor will ensure their safety program is no less stringent than the Project Safety & Health Plan.

(3) The subcontractor will comply with the Project Safety & Health Plan.

(4) The subcontractor will participate in project safety briefings.

(5) The subcontractor shall be responsible for the safety of its employees.

(6) The subcontractor shall comply with all local, state, and federal safety requirements and regulations.

g. **Commercially Useful Function**

(1) Field supervision to monitor DBE work performance to verify compliance with the subcontract document paying particular attention to whether the DBE is using its own forces and equipment. A DBE performs a CUF when it is responsible for execution of the work of the contract and is carrying out its responsibilities by actually performing, managing, and supervising the work involved. To perform a CUF, the DBE must also be responsible, with respect to materials and supplies used on the contract, for negotiating price, determining quality and quantity, ordering the material, and installing (where applicable) and paying for the material itself. Report any activity of concern to DBE Program Coordinator or DBE Program Manager.

(2) Work with the Department on DBE work schedules so that a CUF review can be scheduled and conducted early in the project.

(3) Follow-up with the Department on CUF findings.

(4) Assist the Department as necessary on CUF monitoring throughout the course of the project.

(5) In the event of a non-CUF finding, consult with the Department on:

(a) Impacts to the Project goals and the need for additional DBE credit; and

(b) Whether other administrative actions are appropriate.

h. **Assistance to DBEs**

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(1) CRC will not provide any assistance to the DBE in the general performance of the work the only exceptions permitted by specification and allowed by CRC are under emergency conditions where:

(a) The safety of workers and the public is at risk

(b) The work in progress is subject to a total loss (i.e. lose a concrete pour); and

(c) The traveling public will be seriously impacted, and excessive travel delays incurred.

(2) In the event of any emergencies as defined by Section 9.h(1), the Project Manager or his designated representative is required to call in a report to Compliance Manager outlining the circumstances and the assistance rendered. The Department will be notified immediately. A DBE EMERGENCY ASSISTANCE – CALL IN LOG will be completed. The DBE Liaison Officer will assess the value of the assistance. All assistance provided including any costs will be documented in detail in coordination with TxDOT. The value of the assistance will be deducted from the Project DBE monthly progress report.

(3) CRC serves as an advocate for all its subcontractors (DBE and non-DBE) with the Department in the event of changes, change orders, and payment.

10. Payment

Monthly Progress Payments

Monthly progress payments will be made by the tenth business day following payment received by CRC for the items of work performed by the subcontractor. Payment to each DBE subcontractor will be recorded in the Department's Compliance Monitoring and Tracking System. All DBE subcontractors are required to pay their subcontractors within 10 business days following payment received by CRC, in accordance with General Conditions Section 9.8.

11. Reporting

Compliance Monitoring and Tracking System

This Design-Build Contract is subject to the Department's electronic contract compliance monitoring and tracking system (CMTS). The DB Contractor, DBEs and non-DBEs (only if they are in a tiered relationship with a DBE) are required to provide any noted and requested contract compliance-related data in the Department's CMTS, which is accessible at https://txdot.txdotcms.com. Such data includes commitments, terminations, payments, substitutions, and evidence of Good Faith Efforts. The DB Contractor and the applicable DBEs are responsible for responding by any noted response date or due date to any Department instructions or requests for information and checking the Department's CMTS on a regular basis. The DB Contractor is responsible for ensuring all DBEs have completed all requested items and that their contact information is accurate and up-to-date. The Department may require additional information related to the Design-Build Contract to be provided electronically through the Department's CMTS at any time before, during or after award of the Design-Build Contract.

In its discretion, the Department may require that contract compliance tracking data be submitted by the DB Contractor and DBEs in an alternative format prescribed by the Department.

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12. Good Faith Efforts Documentation

Documentation from the solicitation process as described in Sections 6 and 7 will be maintained. Should it become necessary to submit a Good Faith Effort demonstration, documentation in accordance with Exhibit 6 of the DBC shall be followed.

13. Termination

a. Termination may occur due to the direction of the Department.

b. Termination for breach of contract may be for any action(s) that include but are not limited to:

(1) Safety/OSHA violations;

(2) Environmental violations;

(3) Illegal or illicit conduct (misappropriation, etc.);

(4) Failure to perform work according to the Department's specifications;

(5) Violation of DBE rules and regulations (i.e., CUF);

(6) Nonpayment of employees or bills (materials);

(7) Non-responsive to the project schedule;

(8) Failure to provide adequate resources;

(9) Unprofessional conduct; and

(10) A subcontractor removal request by the Department.

c. Any actions that could lead to termination for a DBE subcontractor must be documented and forwarded to the Department for concurrence. DB Contractor must adhere to the requirements set forth in Attachment 3-2 – DBE Special Provision.

d. Adequate opportunities must be afforded to the DBE to remedy deficiencies in accordance with the terms of the subcontract.

e. Consultation with and approval by the Department must occur prior to taking any termination action for a DBE subcontractor.

14. DBE Program Oversight

a. DB Contractor:

(1) DBE Liaison Officer

(2) Program Administration

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(3) Project Manager

(4) Deputy Project Manager

(5) Construction Manager

(6) Document Manager

b. The Department:

(1) District DBE Coordinator

(2) District Project Manager

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APPENDIX 1 TO EXHIBIT 6

TUCP LISTING OF COMMITTED FIRMS

TXDOT Unified Certification Program (TUCP) DBE Directory
As of 6/23/2020 5:43:24 PM
Results filtered by search parameters

The information provided in this file is not to be used for unsolicited advertising, spam, or any other unauthorized use.

Company Name	DBA Name	Owner First	Owner Last	Physical Address	City	State	Zip	Mailing Address	City	State	Zip	Phone
P E Structural Consultants Inc.		Lisa	Carter-Powell	8436 Spicewood Springs Road	Austin	TX	78759	8436 SPICEWOOD SPRING RD	AUSTIN	TX	78759	512-250-5200
P E Structural Consultants Inc.		Lisa	Carter-Powell	8436 Spicewood Springs Road	Austin	TX	78759	8436 Spicewood Springs Road	Austin	TX	78759	512-250-5200

Fax	Email	Website	Agency	Certification Type	Capability	County	Work Districts/Regions	Commodity Codes
512-250-5222	lpowell@pestructural.com	http://www.pestructural.com	Austin	DBE	Engineering Services	Travis	All work districts/regions	541330 - Engineering services
512-250-5222	lpowell@pestructural.com	http://www.pestructural.com	TXDOT	SBE	Consulting engineers' offices ; Engineering services	Travis	All work districts/regions	541330 - Consulting engineers' offices; 541330 - Engineering services; 12 - Professional Services - includes consulting engineers, architects, and surveyors

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TXDOT Unified Certification Program (TUCP) DBE Directory
As of 6/23/2020 5:38:48 PM
Results filtered by search parameters

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Company Name	DBA Name	Owner First	Owner Last	Physical Address	City	State	Zip	Mailing Address	City	State	Zip	Phone	Fax
RIOS ENGINEERING, LLC		Edward	Rios	609 IRMA DR	AUSTIN	TX	78752	609 IRMA DR.	AUSTIN	TX	78752	512-944-3023	
RIOS ENGINEERING, LLC		Edward	Rios	609 IRMA DR	AUSTIN	TX	78752	609 IRMA DR	AUSTIN	TX	78752	512-944-3023	

Email	Website	Agency	Type	Capability	County	Distri	dity
ed@riosengineering.com		Austin	DBE	Engineering	Travis	All	541330 -
ed@riosengineering.com		TXDOT	SBE	Engineering	Travis	All	541330 -

Generated from the B2Gnow System.

TXDOT Unified Certification Program (TUCP) DBE Directory
As of 6/23/2020 5:49:49 PM
Results filtered by search parameters

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Company Name	DBA Name	Owner First	Owner Last	Physical Address	City	State	Zip	Mailing Address	City	State	Zip
SE3, LLC		Vernal	Stewart	230 SW Main St, Suite 213	Lee's Summit	MO	64063	230 SW Main St, Suite 213	Lee's Summit	MO	64063
SE3, LLC	SE3, LLC	Vernal	Stewart	230 SW MAIN STREET, #213	LEE'S SUMMIT	MO	64063	230 SW MAIN ST STE 213	LEE'S SUMMIT	MO	64063

Phone	Fax	Email	Website	Agency	Certification Type	Capability	County	Work Districts/Regions	Commodity Codes
816-272-5545	816-817-0747	vstewart@se3.us	http://se3.us	NCTRCA	DBE	Transportation and Construction Management	Jackson	All work districts/regions	236220 - Construction management, commercial and institutional building; 488999 - All Other Support Activities for Transportation; 541330 - Engineering services; 541620 - Environmental consulting services
816-272-5545	816-817-0747	vstewart@se3.us	http://se3.us	TXDOT	SBE	Transportation and Construction Management	Montgomery	All work districts/regions	236220 - Construction management, commercial and institutional building; 488999 - All Other Support Activities for Transportation; 541330 - Engineering services; 541620 - Environmental consulting services; 12 - Professional Services - includes consulting engineers, architects, and surveyors

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EXHIBIT 7

PREVAILING WAGE RATES

The wage rates listed are those predetermined by the Secretary of Labor and State Statue to be the minimum wages paid. To determine the applicable wage rate zone, a list entitled "TEXAS COUNTIES IDENTIFIED BY WAGE RATE ZONES" is provided in the contract. Any wage rate that is not listed must be submitted to the Engineer for approval. IMPORTANT NOTICE FOR STATE PROJECTS; only the controlling wage rate zone applies to the contract. Effective 01-03-2020.

CLASS. #	CLASSIFICATION DESCRIPTION	ZONE TX02 1/3/2020	ZONE TX03 1/3/2020	ZONE TX04 1/3/2020	ZONE TX05 1/3/2020	ZONE TX06 1/3/2020	ZONE TX07 1/3/2020	ZONE TX08 1/3/2020	ZONE TX24 1/3/2020	ZONE TX25 1/3/2020	ZONE TX27 1/3/2020	ZONE TX28 1/3/2020	ZONE TX29 1/3/2020	ZONE TX30 1/3/2020	ZONE TX37 1/3/2020	ZONE TX38 1/3/2020	ZONE TX42 1/3/2020
1428	Agricultural Tractor Operator						$12.69					$12.35			$11.75		
1300	Asphalt Distributor Operator	$14.87	$13.46	$13.88	$15.72	$15.58	$15.55	$15.72	$13.28	$15.32	$15.62	$14.36	$14.25	$14.03	$13.75	$14.06	$14.40
1303	Asphalt Paving Machine Operator	$13.40	$12.25	$12.35	$13.87	$14.05	$14.36	$14.20	$13.26	$13.99	$14.68	$12.92	$13.44	$12.53	$14.00	$14.32	$12.99
1106	Asphalt Raker	$12.28	$10.61	$12.02	$14.21	$11.65	$12.12	$11.64	$11.44	$12.69	$12.05	$11.34	$11.67	$11.40	$12.59	$12.36	$11.78
1112	Batching Plant Operator, Asphalt																
1115	Batching Plant Operator, Concrete																
1214	Blaster																
1615	Boom Truck Operator						$18.36										
1444	Boring Machine Operator																
1305	Broom or Sweeper Operator	$11.21	$10.33	$10.08	$11.99		$11.04	$11.62		$11.74	$11.41	$10.30		$10.23	$10.60	$12.68	$11.05
1144	Communications Cable Installer																
1124	Concrete Finisher, Paving and Structures	$13.55	$12.46	$13.16	$12.85	$12.64	$12.56	$12.77	$12.44	$14.12	$13.04	$13.38	$12.64	$12.80	$12.79	$12.98	$13.32
1318	Concrete Pavement Finishing Machine Operator				$16.05		$15.48			$16.05		$19.31				$13.07	
1315	Concrete Paving, Curing, Float, Texturing Machine Operator											$16.34				$11.71	
1333	Concrete Saw Operator				$14.67					$14.48	$17.33					$13.99	
1399	Concrete/Gunite Pump Operator																
1344	Crane Operator, Hydraulic 80 tons or less				$18.22		$18.36			$18.12	$18.04	$20.21			$18.63	$13.86	
1345	Crane Operator, Hydraulic Over 80 Tons																
1342	Crane Operator, Lattice Boom 80 Tons or Less	$16.82	$14.39	$13.85	$17.27		$15.87			$17.27		$14.67			$16.42	$14.97	$13.87
1343	Crane Operator, Lattice Boom Over 80 Tons				$20.52		$19.38			$20.52		$17.49			$25.13	$15.80	
1306	Crawler Tractor Operator	$13.96	$16.63	$13.62	$14.26		$15.67			$14.07	$13.15	$13.38			$14.60	$13.68	$13.50
1351	Crusher or Screen Plant Operator																
1446	Directional Drilling Locator						$11.67										
1445	Directional Drilling Operator				$20.32		$17.24										
1139	Electrician	$20.96		$19.87	$19.80		$26.35		$20.27	$19.80		$20.92				$27.11	$19.87
1347	Excavator Operator, 50,000 pounds or less	$13.46	$12.56	$13.67	$17.19		$12.88	$14.38	$13.49	$17.19		$13.88			$14.09	$12.71	$14.42
1348	Excavator Operator, Over 50,000 pounds		$15.23	$13.52	$17.04		$17.71			$16.99	$18.80	$16.22				$14.53	$13.52
1150	Flagger	$9.30	$9.10	$8.50	$10.28	$8.81	$9.45	$8.70		$10.06	$9.71	$9.03	$8.81	$9.08	$9.90	$10.33	$8.10
1151	Form Builder/Setter, Structures	$13.52	$12.30	$13.38	$12.91	$12.71	$12.87	$12.38	$12.26	$13.84	$12.98	$13.07	$13.61	$12.82	$14.73	$12.23	$12.25
1160	Form Setter, Paving & Curb	$12.36	$12.16	$13.93	$11.83	$10.71	$12.94			$13.16	$12.54	$11.33	$10.69		$13.33	$12.34	$13.93
1360	Foundation Drill Operator, Crawler Mounted				$17.99					$17.99						$17.43	
1363	Foundation Drill Operator, Truck Mounted		$16.86	$22.05	$21.51		$16.93			$21.07	$20.20	$20.76		$17.54	$21.39	$15.89	$22.05
1369	Front End Loader Operator, 3 CY or Less	$12.28	$13.49	$13.40	$13.85		$13.04	$13.15	$13.29	$13.69	$12.64	$12.89			$13.51	$13.32	$12.17
1372	Front End Loader Operator, Over 3 CY	$12.77	$13.69	$12.33	$14.96		$13.21	$12.86	$13.57	$14.72	$13.75	$12.32			$13.19	$13.17	$13.02
1329	Joint Sealer																
1172	Laborer, Common	$10.30	$9.86	$10.08	$10.51	$10.71	$10.50	$10.24	$10.58	$10.72	$10.45	$10.30	$10.25	$10.03	$10.54	$11.02	$10.15
1175	Laborer, Utility	$11.80	$11.53	$12.70	$12.17	$11.81	$12.27	$12.11	$11.33	$12.32	$11.80	$11.53	$11.23	$11.50	$11.95	$11.73	$12.37
1346	Loader/Backhoe Operator	$14.18	$12.77	$12.97	$15.68		$14.12			$15.18	$13.58	$12.87		$13.21	$14.13	$14.29	$12.90
1187	Mechanic	$20.14	$15.47	$17.47	$17.74	$17.00	$17.10			$17.68	$18.94	$18.58	$17.00	$16.61	$18.46	$16.96	$17.47
1380	Milling Machine Operator	$15.54	$14.64	$12.22	$14.29		$14.18			$14.32	$14.35	$12.86			$14.75	$13.53	$12.80
1390	Motor Grader Operator, Fine Grade	$17.49	$16.52	$16.88	$17.12	$18.37	$18.51	$16.69	$16.13	$17.19	$18.35	$17.07	$17.74	$17.47	$17.08	$15.69	$20.01
1393	Motor Grader Operator, Rough	$16.15	$14.62	$15.83	$16.20	$17.07	$14.63	$18.50		$16.02	$16.44	$15.12	$16.85	$14.47	$17.39	$14.23	$15.53

CLASS. #	CLASSIFICATION DESCRIPTION	ZONE TX02 1/3/2020	ZONE TX03 1/3/2020	ZONE TX04 1/3/2020	ZONE TX05 1/3/2020	ZONE TX06 1/3/2020	ZONE TX07 1/3/2020	ZONE TX08 1/3/2020	ZONE TX24 1/3/2020	ZONE TX25 1/3/2020	ZONE TX27 1/3/2020	ZONE TX28 1/3/2020	ZONE TX29 1/3/2020	ZONE TX30 1/3/2020	ZONE TX37 1/3/2020	ZONE TX38 1/3/2020	ZONE TX42 1/3/2020
1413	Off Road Hauler			$10.08	$12.26		$11.88			$12.25		$12.23			$13.00	$14.60	
1196	Painter, Structures					$21.29	$18.34						$21.29			$18.62	
1396	Pavement Marking Machine Operator	$16.42		$13.10	$13.55		$19.17	$12.01		$13.63	$14.60	$13.17		$16.65	$10.54	$11.18	$13.10
1443	Percussion or Rotary Drill Operator																
1202	Piledriver															$14.95	
1205	Pipelayer		$11.87	$14.64	$13.17	$11.17	$12.79		$11.37	$13.24	$12.66	$13.24	$11.17	$11.67		$12.12	$14.64
1384	Reclaimer/Pulverizer Operator	$12.85			$11.90		$12.88			$11.01		$10.46					
1500	Reinforcing Steel Worker	$13.50	$14.07	$17.53	$16.17		$14.00			$16.18	$12.74	$15.83		$17.10		$15.15	$17.72
1402	Roller Operator, Asphalt	$10.95		$11.96	$13.29		$12.78	$11.61		$13.08	$12.36	$11.68			$11.71	$11.95	$11.50
1405	Roller Operator, Other	$10.36		$10.44	$11.82		$10.50	$11.64		$11.51	$10.59	$10.30		$12.04	$12.85	$11.57	$10.66
1411	Scraper Operator	$10.61	$11.07	$10.85	$12.88		$12.27		$11.12	$12.96	$11.88	$12.43		$11.22	$13.95	$13.47	$10.89
1417	Self-Propelled Hammer Operator																
1194	Servicer	$13.98	$12.34	$14.11	$14.74		$14.51	$15.56	$13.44	$14.58	$14.31	$13.83		$12.43	$13.72	$13.97	$14.11
1513	Sign Erector																
1708	Slurry Seal or Micro-Surfacing Machine Operator																
1341	Small Slipform Machine Operator									$15.96							
1515	Spreader Box Operator	$12.60		$13.12	$14.71		$14.04			$14.73	$13.84	$13.68		$13.45	$11.83	$13.58	$14.05
1705	Structural Steel Welder															$12.85	
1509	Structural Steel Worker						$19.29									$14.39	
1339	Subgrade Trimmer																
1143	Telecommunication Technician																
1145	Traffic Signal/Light Pole Worker						$16.00										
1440	Trenching Machine Operator, Heavy						$18.48										
1437	Trenching Machine Operator, Light																
1609	Truck Driver Lowboy-Float	$14.46	$13.63	$13.41	$15.00	$15.93	$15.66			$16.24	$16.39	$14.30	$16.62	$15.63	$14.28	$16.03	$13.41
1612	Truck Driver Transit-Mix				$14.14					$14.14							
1600	Truck Driver, Single Axle	$12.74	$10.82	$10.75	$13.04	$11.61	$11.79	$13.53	$13.16	$12.31	$13.40	$10.30	$11.61		$11.97	$11.46	$10.75
1606	Truck Driver, Single or Tandem Axle Dump Truck	$11.33	$14.53	$11.95	$12.95		$11.68		$14.06	$12.62	$11.45	$12.28		$13.08	$11.68	$11.48	$11.10
1607	Truck Driver, Tandem Axle Tractor with Semi Trailer	$12.49	$12.12	$12.50	$13.42		$12.81	$13.16		$12.86	$16.22	$12.50			$13.80	$12.27	$12.50
1441	Tunneling Machine Operator, Heavy																
1442	Tunneling Machine Operator, Light																
1706	Welder		$14.02		$14.86		$15.97		$13.74	$14.84					$13.78		
1520	Work Zone Barricade Servicer	$10.30	$12.88	$11.46	$11.70	$11.57	$11.85	$10.77		$11.68	$12.20	$11.22	$11.51	$12.96	$10.54	$11.67	$11.76

Notes:

Any worker employed on this project shall be paid at the rate of one and one half (1-1/2) times the regular rate for every hour worked in excess of forty (40) hours per week.

The titles and descriptions for the classifications listed here are further detailed in the AGC of Texas' *Standard Job Classifications and Descriptions for Highway, Heavy, Utilities, and Industrial Construction in Texas* . AGC will make it available on its Web site for any contractor.

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TEXAS COUNTIES IDENTIFIED BY
WAGE RATE ZONES: 2, 3, 4, 5, 6, 7, 8, 24, 25, 27, 28, 29, 30, 37, 38, 42

County Name	Zone	County Name	Zone	County Name	Zone	County Name	Zone
Anderson	28	Donley	37	Karnes	27	Reagan	37
Andrews	37	Duval	30	Kaufman	25	Real	37
Angelina	28	Eastland	37	Kendall	7	Red River	28
Aransas	29	Ector	2	Kenedy	30	Reeves	8
Archer	25	Edwards	8	Kent	37	Refugio	27
Armstrong	2	El Paso	24	Kerr	27	Roberts	37
Atascosa	7	Ellis	25	Kimble	37	Robertson	7
Austin	38	Erath	28	King	37	Rockwall	25
Bailey	37	Falls	28	Kinney	8	Runnels	37
Bandera	7	Fannin	28	Kleberg	27	Rusk	4
Bastrop	7	Fayette	27	Knox	37	Sabine	28
Baylor	37	Fisher	37	Lamar	28	San Augustine	28
Bee	27	Floyd	37	Lamb	37	San Jacinto	38
Bell	7	Foard	37	Lampasas	7	San Patricio	29
Bexar	7	Fort Bend	38	LaSalle	30	San Saba	37
Blanco	27	Franklin	28	Lavaca	27	Schleicher	37
Borden	37	Freestone	28	Lee	27	Scurry	37
Bosque	28	Frio	27	Leon	28	Shackelford	37
Bowie	4	Gaines	37	Liberty	38	Shelby	28
Brazoria	38	Galveston	38	Limestone	28	Sherman	37
Brazos	7	Garza	37	Lipscomb	37	Smith	4
Brewster	8	Gillespie	27	Live Oak	27	Somervell	28
Briscoe	37	Glasscock	37	Llano	27	Starr	30
Brooks	30	Goliad	29	Loving	37	Stephens	37
Brown	37	Gonzales	27	Lubbock	2	Sterling	37
Burleson	7	Gray	37	Lynn	37	Stonewall	37
Burnet	27	Grayson	25	Madison	28	Sutton	8
Caldwell	7	Gregg	4	Marion	28	Swisher	37
Calhoun	29	Grimes	28	Martin	37	Tarrant	25
Callahan	25	Guadalupe	7	Mason	27	Taylor	2
Cameron	3	Hale	37	Matagorda	27	Terrell	8
Camp	28	Hall	37	Maverick	30	Terry	37
Carson	2	Hamilton	28	McCulloch	37	Throckmorton	37
Cass	28	Hansford	37	McLennan	7	Titus	28
Castro	37	Hardeman	37	McMullen	30	Tom Green	2
Chambers	38	Hardin	38	Medina	7	Travis	7
Cherokee	28	Harris	38	Menard	37	Trinity	28
Childress	37	Harrison	42	Midland	2	Tyler	28
Clay	25	Hartley	37	Milam	28	Upshur	4
Cochran	37	Haskell	37	Mills	37	Upton	37
Coke	37	Hays	7	Mitchell	37	Uvalde	30
Coleman	37	Hemphill	37	Montague	37	Val Verde	8
Collin	25	Henderson	28	Montgomery	38	Van Zandt	28
Collingsworth	37	Hidalgo	3	Moore	37	Victoria	6
Colorado	27	Hill	28	Morris	28	Walker	28
Comal	7	Hockley	37	Motley	37	Waller	38
Comanche	37	Hood	28	Nacogdoches	28	Ward	37
Concho	37	Hopkins	28	Navarro	28	Washington	28
Cooke	37	Houston	28	Newton	28	Webb	3
Coryell	7	Howard	37	Nolan	37	Wharton	27
Cottle	37	Hudspeth	8	Nueces	29	Wheeler	37
Crane	37	Hunt	25	Ochiltree	37	Wichita	5
Crockett	8	Hutchinson	37	Oldham	37	Wilbarger	37
Crosby	2	Irion	2	Orange	38	Willacy	30
Culberson	8	Jack	28	Palo Pinto	28	Williamson	7
Dallam	37	Jackson	27	Panola	28	Wilson	7
Dallas	25	Jasper	28	Parker	25	Winkler	37
Dawson	37	Jeff Davis	8	Parmer	37	Wise	25
Deaf Smith	37	Jefferson	38	Pecos	8	Wood	28
Delta	25	Jim Hogg	30	Polk	28	Yoakum	37
Denton	25	Jim Wells	27	Potter	2	Young	37
DeWitt	27	Johnson	25	Presidio	8	Zapata	30
Dickens	37	Jones	25	Rains	28	Zavala	30
Dimmit	30			Randall	2		

01-03-2020

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EXHIBIT 8

DB CONTRACTOR OBLIGATIONS RELATED TO PROJECT-SPECIFIC THIRD PARTY AGREEMENTS

DB Contractor will assume and execute TxDOT's responsibilities and duties, with the exception of any rights or obligations with respect to TxDOT approvals, payments and termination, as provided in the following Third Party Agreements:

- Municipal Maintenance Agreement (Illumination), by and between the State of Texas and the City of Austin, dated 12-02-1983; and

- Municipal Maintenance Agreement (Traffic Signal), by and between the State of Texas and the City of Austin, dated 09-25-1996, amended 2013.

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EXHIBIT 9

ALLOWANCES

Allowance Name	Allowance Amount	Reference
Core Office Furniture Allowance	$15,000	Design-Build Specifications Section 10.1.1.5
Field Office Furniture Allowance	$15,000	Design-Build Specifications Section 10.1.2
Ceremony Allowance	$80,000	Design-Build Specifications Section 11.6

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EXHIBIT 10

MAXIMUM PAYMENT SCHEDULE

(all figures are in nominal U.S. dollars)

Months after NTP 1	Anticipated Draw	Cumulative Draw
1	$13,609,699.95	$13,609,699.95
2	$6,635,575.10	$20,245,275.05
3	$9,073,133.30	$29,318,408.35
4	$23,969,322.30	$53,287,730.65
5	$9,953,362.65	$63,241,093.30
6	$9,750,232.80	$72,991,326.10
7	$45,230,246.60	$118,221,572.70
8	$9,682,522.85	$127,904,095.55
9	$10,630,462.15	$138,534,557.70
10	$11,713,821.35	$150,248,379.05
11	$12,729,470.60	$162,977,849.65
12	$12,323,210.90	$175,301,060.55
13	$13,562,988.00	$188,864,048.55
14	$12,458,630.80	$201,322,679.35
15	$11,172,141.75	$212,494,821.10
16	$28,776,728.75	$241,271,549.85
17	$11,172,141.75	$252,443,691.60
18	$11,172,141.75	$263,615,833.35
19	$11,307,561.65	$274,923,395.00
20	$11,307,561.65	$286,230,956.65
21	$11,307,561.65	$297,538,518.30
22	$11,307,561.65	$308,846,079.95
23	$11,307,561.65	$320,153,641.60
24	$11,307,561.65	$331,461,203.25
25	$12,555,164.95	$344,016,368.20
26	$11,307,561.65	$355,323,929.85
27	$11,307,561.65	$366,631,491.50
28	$11,307,561.65	$377,939,053.15
29	$11,307,561.65	$389,246,614.80
30	$11,307,561.65	$400,554,176.45
31	$11,510,691.50	$412,064,867.95
32	$11,510,691.50	$423,575,559.45
33	$11,510,691.50	$435,086,250.95
34	$11,510,691.50	$446,596,942.45
35	$11,510,691.50	$458,107,633.95

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Months after NTP 1	Anticipated Draw	Cumulative Draw
36	$11,510,691.50	$469,618,325.45
37	$12,458,630.80	$482,076,956.25
38	$11,375,271.60	$493,452,227.85
39	$11,239,851.70	$504,692,079.55
40	$10,969,011.90	$515,661,091.45
41	$10,630,462.15	$526,291,553.60
42	$10,630,462.15	$536,922,015.75
43	$10,427,332.30	$547,349,348.05
44	$10,427,332.30	$557,776,680.35
45	$10,427,332.30	$568,204,012.65
46	$10,427,332.30	$578,631,344.95
47	$10,427,332.30	$589,058,677.25
48	$10,224,202.45	$599,282,879.70
49	$11,172,141.75	$610,455,021.45
50	$10,021,072.60	$620,476,094.05
51	$10,021,072.60	$630,497,166.65
52	$9,547,102.95	$640,044,269.60
53	$9,547,102.95	$649,591,372.55
54	$6,974,124.85	$656,565,497.40
55	$6,432,445.25	$662,997,942.65
56	$4,536,566.65	$667,534,509.30
57	$4,198,016.90	$671,732,526.20
58	$2,640,688.05	$674,373,214.25
59	$1,760,458.70	$676,133,672.95
60	$1,286,489.05	$677,420,162.00
TOTAL PRICE	**$677,420,162.00**	

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EXHIBIT 11

MAXIMUM REIMBURSEMENT AMOUNTS FOR EMINENT DOMAIN ASSISTANCE

1. For each parcel that is acquired by eminent domain, within 30 days of providing evidence of payment of invoices, DB Contractor shall be entitled to reimbursement of its out-of-pocket fees and expenses for expert witnesses incurred in connection with the condemnation proceedings set forth in Section 15.4.4.3 of the Design-Build Specifications subject to the limitations in this Exhibit 11. DB Contractor shall provide the proposed expert witness fee and expense structure to TxDOT for approval no later than 45 days prior to the commencement of services by the expert. DB Contractor shall not be reimbursed for any expert witness fees or expenses incurred prior to approval of the fee and expense structure by TxDOT. DB Contractor shall not be entitled to any mark-ups, including for overhead and profit, in connection with expert witness fees and expenses.

2. For each parcel that is acquired by eminent domain, within 30 days of providing evidence of payment of invoices, DB Contractor shall be entitled to reimbursement of all other reasonable out-of-pocket costs (with the exception of expert witness fees and expenses) up to the amount of $10,000 per parcel for the performance of condemnation support services from and after the date of TxDOT's approval of the Condemnation Package, as such services are described in Section 15.4.4.2 of the Design-Build Specifications. DB Contractor shall not be entitled to any mark-ups, including for overhead and profit, in connection with such costs.

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EXHIBIT 12

FORMS OF BONDS

- □ Appendix 1: Form of Performance Bond
- □ Appendix 2: Form of Payment Bond

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APPENDIX 1 TO EXHIBIT 12

FORM OF PERFORMANCE BOND

[*To be replaced with actual Performance Bond*]

OAK HILL PARKWAY PROJECT

Bond No. _____

WHEREAS, the Texas Department of Transportation ("Obligee"), has awarded to Colorado River Constructors, OHP, a joint venture consisting of Fluor Enterprises, Inc., a California corporation, and Balfour Beatty Infrastructure, Inc., a Delaware corporation, ("Principal"), a Design-Build Contract for the Oak Hill Parkway Project, duly executed and delivered as of [●], 2020 (the "DBC") on the terms and conditions set forth therein; and

WHEREAS, upon award of the DBC, Principal is required to furnish a bond (this "Bond") guaranteeing the faithful performance of its obligations under the Contract Documents.

NOW, THEREFORE, Principal and _____, a _____ (collectively, "Sureties"), each an admitted surety insurer in the State of Texas, are held and firmly bound unto Obligee in the initial amount of $30,000,000, subject to increase in accordance with the NTP2 Rider attached hereto (the "Bonded Sum"), for payment of which sum Principal and Sureties jointly and severally firmly bind themselves and their successors and assigns.

THE CONDITION OF THIS BOND IS SUCH THAT, if Principal shall promptly and faithfully perform all of its obligations under the Contract Documents, including any and all amendments and supplements thereto, then the obligations under this Bond shall be null and void; otherwise this Bond shall remain in full force and effect. Obligee shall release this Bond upon the occurrence of all of the conditions to release set forth in Section 3.4.3 of the General Conditions.

The following terms and conditions shall apply with respect to this Bond:

1. The Contract Documents are incorporated by reference herein. Capitalized terms not separately defined herein have the meanings assigned such terms in the DBC.

2. This Bond specifically guarantees the performance of each and every obligation of Principal under the Contract Documents, as they may be amended and supplemented, including but not limited to, its liability for Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges, as specified in the Contract Documents, but not to exceed the Bonded Sum.

3. The guarantees contained herein shall survive Final Acceptance of the Project called for in the Contract Documents with respect to those obligations of Principal that survive such Final Acceptance of the Project.

4. Whenever Principal shall be, and is declared by Obligee to be, in default under the Contract Documents, provided that Obligee is not then in material default thereunder, Sureties shall promptly:

a. arrange for the Principal to perform and complete the DBC; or

b. complete the Project in accordance with the terms and conditions of the Contract Documents then in effect, through its agents or through independent contractors; or

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c. obtain bids or negotiated proposals from qualified contractors acceptable to the Obligee for a contract for performance and completion of the Work, through a procurement process approved by the Obligee, arrange for a contract to be prepared for execution by the Obligee and the contractor selected with the Obligee's concurrence, to be secured with performance and payment bonds executed by a qualified surety equivalent to the bonds issued on the DBC, and pay to the Obligee the amount of damages as described in Paragraph 6 of this Bond in excess of the unpaid balance of the Price incurred by the Obligee resulting from the Principal's default; or

d. waive their right to perform and complete, arrange for completion, or obtain a new contractor and with reasonable promptness under the circumstances, (i) after investigation, determine the amount for which they may be liable to the Obligee and, as soon as practicable after the amount is determined, tender payment therefore to the Obligee, or (ii) deny liability in whole or in part and notify the Obligee citing reasons therefore.

5. If Sureties do not proceed as provided in Paragraph 4 of this Bond with reasonable promptness, Sureties shall be deemed to be in default on this Bond 15 days after receipt of an additional written notice from the Obligee to Sureties demanding that Sureties perform their obligations under this Bond, and the Obligee shall be entitled to enforce any remedy available to the Obligee. If Sureties proceed as provided in Subparagraph 4.d of this Bond, and the Obligee refuses the payment tendered or Sureties have denied liability, in whole or in part, without further notice, the Obligee shall be entitled to enforce any remedy available to the Obligee.

6. After the Obligee has terminated the Principal's right to complete the DBC, and if Sureties elect to act under Subparagraph 4.a, 4.b or 4.c above, then the responsibilities of Sureties to the Obligee shall not be greater than those of the Principal under the DBC, and the responsibilities of the Obligee to Sureties shall not be greater than those of the Obligee under the DBC. To the limit of the Bonded Sum, but subject to commitment of the unpaid balance of the Price to mitigation costs and damages on the DBC, Sureties are obligated without duplication for:

a. the responsibilities of the Principal for correction of defective work and completion of the Work;

b. actual damages, including additional legal, design, engineering, professional and delay costs resulting from Principal's default, and resulting from the actions or failure to act of Sureties under Paragraph 4 of this Bond; and

c. Liquidated Damages, Key Personnel Change Fees, Tree Loss Fees and Lane Rental Charges under the DBC.

7. No alteration, modification or supplement to the Contract Documents or the nature of the work to be performed thereunder, including without limitation any extension of time for performance, shall in any way affect the obligations of Sureties under this Bond provided that the aggregate dollar amount of TxDOT-Directed Changes, without the Sureties' prior written consent thereto having been obtained, does not increase the Price by more than $67,742,016. Sureties waive notice of any alteration, modification, supplement or extension of time other than Change Orders for TxDOT-Directed Changes in excess of such amount.

8. Correspondence or claims relating to this Bond should be sent to Sureties at the following address:

_____
_____
_____

9. No right of action shall accrue on this Bond to or for the use of any entity other than Obligee or its successors and assigns.

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[*Signature page follows*]

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IN WITNESS WHEREOF, Principal and Sureties have caused this Bond to be executed and delivered as of _____, 2020.

Principal: _____
By: _____
Its: _____
(Seal)

Sureties: _____
By: _____
Its: _____
(Seal)

[ADD APPROPRIATE SURETY ACKNOWLEDGMENTS]

SURETY

_____ By:_____
or secretary attest
Name
Title:
Address:

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NTP2 RIDER

To be attached to and form a part of Bond No. [_____]

Bond No. [_____]

Type of Bond: **Performance Bond**

dated effective [_____]
(MONTH-DAY-YEAR)

Colorado River Constructors, OHP **,** as Principal
(PRINCIPAL)

and by [_____], as Sureties
(SURETIES)

in favor of **Texas Department of Transportation**
(OBLIGEE)

in consideration of the mutual agreements herein contained the Principal and the Sureties hereby consent to the following:

The Bonded Sum hereunder shall increase to the amount of $583,037,168 effective upon issuance by the Obligee of NTP2 under the DBC.

Nothing herein contained shall vary, alter or extend any provision or condition of this bond except as herein expressly stated.

This rider is effective

[_____]
(MONTH-DAY-YEAR)

Signed and Sealed

[_____]
(MONTH-DAY-YEAR)

[_____]
(PRINCIPAL)

Principal: _____
By: _____
Its: _____
(Seal)

Sureties: _____
By: _____
Its: _____
(Seal)

[ADD APPROPRIATE SURETY ACKNOWLEDGMENTS]

SURETY

_____ By:_____
or secretary attest
Name
Title:
Address:

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APPENDIX 2 TO EXHIBIT 12

FORM OF PAYMENT BOND

[*To be replaced by actual Payment Bond*]

OAK HILL PARKWAY PROJECT

Bond No. _____

WHEREAS, the Texas Department of Transportation ("Obligee"), has awarded to Colorado River Constructors, OHP, a joint venture consisting of Fluor Enterprises, Inc., a California corporation, and Balfour Beatty Infrastructure, Inc., a Delaware corporation, ("Principal"), a Design-Build Contract for the Oak Hill Parkway Project, duly executed and delivered as of [●], 2020 (the "DBC") on the terms and conditions set forth therein; and

WHEREAS, upon award of the DBC, Principal is required to furnish a bond (this "Bond") guaranteeing payment of claims by Subcontractors and Suppliers.

NOW, THEREFORE, Principal and _____, a _____ (collectively, "Sureties"), each an admitted surety insurer in the State of Texas, are held and firmly bound unto Obligee in the initial amount of $30,000,000, subject to increase in accordance with the NTP2 Rider attached hereto (the "Bonded Sum"), for payment of which sum Principal and Sureties jointly and severally firmly bind themselves and their successors and assigns.

THE CONDITION OF THIS BOND IS SUCH THAT, if Principal shall fail to pay any valid claims by Subcontractors and Suppliers with respect to the Work, then Sureties shall pay for the same in an amount not to exceed the Bonded Sum; otherwise this Bond shall be null and void upon the occurrence of all of the conditions to release set forth in Section 3.4.4 of the General Conditions.

The following terms and conditions shall apply with respect to this Bond:

1. The Contract Documents are incorporated by reference herein. Capitalized terms not separately defined herein have the meanings assigned such terms in the DBC.

2. No alteration, modification or supplement to the Contract Documents or the nature of the work to be performed thereunder, including without limitation any extension of time for performance, shall in any way affect the obligations of Sureties under this Bond, provided that the aggregate dollar amount of TxDOT-Directed Changes without the Sureties' prior written consent thereto having been obtained, does not increase the Price by more than $67,742,016. Sureties waive notice of any alteration, modification, supplement or extension of time other than Change Orders for TxDOT-Directed Changes in excess of such amount.

3. Correspondence or claims relating to this Bond should be sent to Sureties at the following address:

   _____
   _____
   _____

4. This Bond shall inure to the benefit of Subcontractors and Suppliers with respect to the Work so as to give a right of action to such persons and their assigns in any suit brought upon this Bond.

[*Signature page follows*]

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IN WITNESS WHEREOF, Principal and Sureties have caused this Bond to be executed and delivered as of _____, 2020.

Principal:

_____
By: _____
Its: _____
(Seal)

Sureties:

_____
By: _____
Its: _____
(Seal)

[ADD APPROPRIATE SURETY ACKNOWLEDGMENTS]

SURETY

_____ By:_____
or secretary attest

Name
Title:
Address:

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NTP2 RIDER

To be attached to and form a part of Bond No. [_____}

Bond No. [_____]

Type of Bond: **Payment Bond**

dated effective [_____]
(MONTH-DAY-YEAR)

Colorado River Constructors, **OHP**, as Principal
(PRINCIPAL)

and by [_____], as Sureties
(SURETIES)

in favor of **Texas Department of Transportation**
(OBLIGEE)

in consideration of the mutual agreements herein contained the Principal and the Sureties hereby consent to the following:

The Bonded Sum hereunder shall increase to the amount of $583,037,168 effective upon issuance by the Obligee of NTP2 under the DBC.

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Nothing herein contained shall vary, alter or extend any provision or condition of this bond except as herein expressly stated.

This rider is effective

[_____]
(MONTH-DAY-YEAR)

Signed and Sealed

[_____]
(MONTH-DAY-YEAR)

[_____]
(PRINCIPAL)

Principal: _____
By: _____
Its: _____
(Seal)

Sureties: _____
By: _____
Its: _____
(Seal)

[ADD APPROPRIATE SURETY ACKNOWLEDGMENTS]

SURETY

_____ By:_____
or secretary attest
Name
Title:
Address:

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EXHIBIT 13

FORM OF GUARANTY

GUARANTY

THIS GUARANTY (this "Guaranty") is made as of [●] by Fluor Corporation a Delaware Corporation ("Guarantor"), in favor of the TEXAS DEPARTMENT OF TRANSPORTATION, an agency of the State of Texas ("TxDOT").

A. Colorado River Constructors, OHP, as design-build contractor ("DB Contractor"), and TxDOT are parties to that certain Design-Build Contract (the "DBC") pursuant to which DB Contractor has agreed to develop, design, and construct the Oak Hill Parkway Project in Texas ("Project"). Initially capitalized terms used herein without definition will have the meaning given such term in the Contract Documents.

B. To induce TxDOT to (i) enter into the DBC; and (ii) consummate the transactions contemplated thereby, Guarantor has agreed to enter into this Guaranty.

C. DB Contractor is an unincorporated Texas joint venture comprised of Fluor Enterprises, Inc. ("FEI"), and Balfour Beatty Infrastructure, Inc. ("Balfour"). The Guarantor is the parent company of FEI. The execution of the DBC by TxDOT and the consummation of the transactions contemplated thereby will materially benefit Guarantor. Without this Guaranty, TxDOT would not have entered into the DBC with DB Contractor. Therefore, in consideration of TxDOT's execution of the DBC and consummation of the transactions contemplated thereby, Guarantor has agreed to execute this Guaranty.

NOW, THEREFORE, in consideration of the foregoing Recitals, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Guarantor agrees as follows:

1. Guaranty. Guarantor guarantees to TxDOT and its successors and assigns the full and prompt payment and performance when due of all of the obligations of DB Contractor arising out of, in connection with, under or related to the Contract Documents. The obligations guaranteed pursuant to this Guaranty are collectively referred to herein as the "Guaranteed Obligations."

2. Unconditional Obligations. This Guaranty is a guaranty of payment and performance and not of collection. Except as provided in Section 21, this Guaranty is an absolute, unconditional and irrevocable guarantee of the full and prompt payment and performance when due of all of the Guaranteed Obligations, whether or not from time to time reduced or extinguished or hereafter increased or incurred, and whether or not enforceable against DB Contractor. If any payment made by DB Contractor or any other Person and applied to the Guaranteed Obligations is at any time annulled, set aside, rescinded, invalidated, declared to be fraudulent or preferential or otherwise required to be repaid or refunded, then, to the extent of such payment or repayment, the liability of Guarantor will be and remain in full force and effect as fully as if such payment had never been made. Guarantor covenants that this Guaranty will not be fulfilled or discharged, except by the complete payment and performance of the Guaranteed Obligations, whether by the primary obligor or Guarantor under this Guaranty. Without limiting the generality of the foregoing, Guarantor's obligations hereunder will not be released, discharged or otherwise affected by (a) any change in the Contract Documents or the obligations thereunder, or any insolvency, bankruptcy or similar proceeding affecting DB Contractor, Guarantor or their respective assets, and (b) the existence of any claim or set-off which DB Contractor has or Guarantor may have against TxDOT, whether in connection with this Guaranty or any unrelated transaction, provided that nothing in this Guaranty will be deemed a waiver by Guarantor of any claim or prevent the assertion of any claim by separate suit. This Guaranty will in all respects be a continuing, absolute and unconditional guaranty irrespective of the genuineness, validity, regularity or enforceability of the Guaranteed Obligations or any part thereof or any instrument or agreement evidencing any of the Guaranteed Obligations or relating thereto, or the existence,

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validity, enforceability, perfection, or extent of any collateral therefor or any other circumstances relating to the Guaranteed Obligations, except as provided in Section 21.

3. Independent Obligations. Guarantor agrees that the Guaranteed Obligations are independent of the obligations of DB Contractor and if any default occurs hereunder, a separate action or actions may be brought and prosecuted against Guarantor whether or not DB Contractor is joined therein. TxDOT may maintain successive actions for other defaults of Guarantor. TxDOT's rights hereunder will not be exhausted by the exercise of any of its rights or remedies or by any such action or by any number of successive actions until and unless all Guaranteed Obligations have been paid and fully performed.

a. Guarantor agrees that TxDOT may enforce this Guaranty, at any time and from time to time, without the necessity of resorting to or exhausting any security or collateral and without the necessity of proceeding against DB Contractor. Guarantor hereby waives the right to require TxDOT to proceed against DB Contractor, to exercise any right or remedy under any of the Contract Documents or to pursue any other remedy or to enforce any other right.

b. Guarantor will continue to be subject to this Guaranty notwithstanding: (i) any modification, agreement or stipulation between DB Contractor and TxDOT or their respective successors and assigns, with respect to any of the Contract Documents or the Guaranteed Obligations; (ii) any waiver of or failure to enforce any of the terms, covenants or conditions contained in any of the Contract Documents or any modification thereof; (iii) any release of DB Contractor from any liability with respect to any of the Contract Documents; or (iv) any release or subordination of any collateral then held by TxDOT as security for the performance by DB Contractor of the Guaranteed Obligations.

c. The Guaranteed Obligations are not conditional or contingent upon the genuineness, validity, regularity or enforceability of any of the Contract Documents or the pursuit by TxDOT of any remedies which TxDOT either now has or may hereafter have with respect thereto under any of the Contract Documents.

d. Notwithstanding anything to the contrary contained elsewhere in this Guaranty, Guarantor's obligations and undertakings hereunder are derivative of, and not in excess of, the obligations of DB Contractor under the DBC. Accordingly, in the event that DB Contractor's obligations have been changed by any modification, agreement or stipulation between DB Contractor and TxDOT or their respective successors or assigns, this Guaranty shall apply to the Guaranteed Obligations as so changed.

4. Liability of Guarantor.

a. TxDOT may enforce this Guaranty upon the occurrence of a breach by DB Contractor of any of the Guaranteed Obligations, notwithstanding the existence of any dispute between TxDOT and DB Contractor with respect to the existence of such a breach.

b. Guarantor's performance of some, but not all, of the Guaranteed Obligations will in no way limit, affect, modify or abridge Guarantor's liability for those Guaranteed Obligations that have not been performed.

c. TxDOT, upon such terms as it deems appropriate, without notice or demand and without affecting the validity or enforceability of this Guaranty or giving rise to any reduction, limitation, impairment, discharge or termination of Guarantor's liability hereunder, from time to time may (i) with respect to the financial obligations of DB Contractor, if and as permitted by the DBC, renew, extend, accelerate, increase the rate of interest on, or otherwise change the time, place, manner or terms of payment of financial obligations that are Guaranteed Obligations, and/or subordinate the payment of the same to the payment of any other obligations, (ii) settle, compromise, release or discharge, or accept or refuse any offer of performance with respect to, or substitutions for, the Guaranteed Obligations or any agreement relating thereto, (iii) request and accept other guarantees of the Guaranteed Obligations and take and hold security for the payment and performance of this Guaranty or the Guaranteed Obligations, (iv) release,

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surrender, exchange, substitute, compromise, settle, rescind, waive, alter, subordinate or modify, with or without consideration, any security for performance of the Guaranteed Obligations, any other guarantees of the Guaranteed Obligations, or any other obligation of any Person with respect to the Guaranteed Obligations, (v) enforce and apply any security hereafter held by or for the benefit of TxDOT in respect of this Guaranty or the Guaranteed Obligations and direct the order or manner of sale thereof, or exercise any other right or remedy that TxDOT may have against any such security, as TxDOT in its discretion may determine, and (vi) exercise any other rights available to it under the Contract Documents.

d. This Guaranty and the obligations of Guarantor hereunder will be valid and enforceable and will not be subject to any reduction, limitation, impairment, discharge or termination for any reason (other than indefeasible performance in full of the Guaranteed Obligations), including without limitation the occurrence of any of the following, whether or not Guarantor will have had notice or knowledge of any of them: (i) any failure or omission to assert or enforce or agreement or election not to assert or enforce, or the stay or enjoining, by order of court, by operation of law or otherwise, of the exercise or enforcement of, any claim or demand or any right, power or remedy (whether arising under the Contract Documents, at law, in equity or otherwise) with respect to the Guaranteed Obligations or any agreement or instrument relating thereto; (ii) any rescission, waiver, amendment or modification of, or any consent to departure from, any of the terms or provisions (including without limitation provisions relating to events of default) of the Contract Documents or any agreement or instrument executed pursuant thereto; (iii) TxDOT's consent to the change, reorganization or termination of the corporate structure or existence of DB Contractor; or (iv) any defenses, set-offs or counterclaims that DB Contractor may allege or assert against TxDOT in respect of the Guaranteed Obligations, except as provided in Section 21.

5. Waivers. To the fullest extent permitted by law, Guarantor hereby waives and agrees not to assert or take advantage of: (a) any right to require TxDOT to proceed against DB Contractor or any other Person or to proceed against or exhaust any security held by TxDOT at any time or to pursue any right or remedy under any of the Contract Documents or any other remedy in TxDOT's power before proceeding against Guarantor; (b) any defense that may arise by reason of the incapacity, lack of authority, death or disability of, or revocation hereby by, Guarantor, DB Contractor or any other Person or the failure of TxDOT to file or enforce a claim against the estate (either in administration, bankruptcy or any other proceeding) of any such Person; (c) any defense that may arise by reason of any presentment, demand for payment or performance or otherwise, protest or notice of any other kind or lack thereof; (d) any right or defense arising out of an election of remedies by TxDOT even though the election of remedies, such as nonjudicial foreclosure with respect to any security for the Guaranteed Obligations, has destroyed the Guarantor's rights of subrogation and reimbursement against DB Contractor by the operation of law or otherwise; (e) all notices to Guarantor or to any other Person, including, but not limited to, notices of the acceptance of this Guaranty or the creation, renewal, extension, modification, accrual of any of the obligations of DB Contractor under any of the Contract Documents, or of default in the payment or performance of any such obligations, enforcement of any right or remedy with respect thereto or notice of any other matters relating thereto, except the notice required in Section 8.8.1.3 of the General Conditions; (f) any defense based upon any act or omission of TxDOT that directly or indirectly results in or aids the discharge or release of DB Contractor, Guarantor or any security given or held by TxDOT in connection with the Guaranteed Obligations; and (g) any and all suretyship defenses under applicable law.

6. Waiver of Subrogation and Rights of Reimbursement. Until the Guaranteed Obligations have been indefeasibly paid in full, Guarantor waives any claim, right or remedy that it may now have or may hereafter acquire against DB Contractor that arises from the performance of Guarantor hereunder, including, without limitation, any claim, right or remedy of subrogation, reimbursement, exoneration, contribution, or indemnification, or participation in any claim, right or remedy of TxDOT against DB Contractor, or any other security or collateral that TxDOT now has or hereafter acquires, whether or not such claim, right or remedy arises in equity, under contract, by statute, under common law or otherwise. All existing or future indebtedness of DB Contractor or any shareholders, partners, members, joint venturers of DB Contractor to Guarantor is subordinated to all of the Guaranteed Obligations. Whenever and for so long as DB Contractor shall be in default in the performance of a Guaranteed Obligation, no payments with respect to any such indebtedness shall be made by DB Contractor or any shareholders, partners,

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members, joint venturers of DB Contractor to Guarantor without the prior written consent of TxDOT. Any payment by DB Contractor or any shareholders, partners, members, joint venturers of DB Contractor to Guarantor in violation of this provision shall be deemed to have been received by Guarantor as trustee for TxDOT.

7. Waivers by Guarantor if Real Property Security. If the Guaranteed Obligations are or become secured by real property or an estate for years, Guarantor waives all rights and defenses that Guarantor may have because the Guaranteed Obligations are secured by real property. This means, among other things:

a. TxDOT may collect from Guarantor without first foreclosing on any real or personal property collateral pledged by DB Contractor.

b. If TxDOT forecloses on any real property collateral pledged by DB Contractor:

(1) The amount of the Guaranteed Obligation may be reduced only by the price for which that collateral is sold at the foreclosure sale, even if the collateral is worth more than the sale price.

(2) TxDOT may collect from Guarantor even if TxDOT, by foreclosing on the real property collateral, has destroyed any right Guarantor may have to collect from DB Contractor.

This is an unconditional and irrevocable waiver of any rights and defenses Guarantor may have because the Guaranteed Obligations are secured by real property.

8. Cumulative Rights. All rights, powers and remedies of TxDOT hereunder will be in addition to and not in lieu of all other rights, powers and remedies given to TxDOT, whether at law, in equity or otherwise.

9. Representations and Warranties. Guarantor represents and warrants that:

a. it is a corporation duly organized, validly existing, and in good standing under the laws of the State of Delaware, and qualified to do business and is in good standing under the laws of the State of Texas;

b. it has all requisite corporate power and authority to execute, deliver and perform this Guaranty;

c. the execution, delivery, and performance by Guarantor of this Guaranty have been duly authorized by all necessary corporate action on the part of Guarantor and proof of such authorization will be provided with the execution of this Guaranty;

d. this Guaranty has been duly executed and delivered and constitutes the legal, valid and binding obligation of Guarantor, enforceable against Guarantor in accordance with its terms;

e. neither the execution nor delivery of this Guaranty nor compliance with or fulfillment of the terms, conditions, and provisions hereof will conflict with, result in a material breach or violation of the terms, conditions, or provisions of, or constitute a material default, an event of default, or an event creating rights of acceleration, termination, or cancellation, or a loss of rights under: (1) the certificate of incorporation or by-laws of Guarantor, (2) any judgment, decree, order, contract, agreement, indenture, instrument, note, mortgage, lease, governmental permit or other authorization, right, restriction or obligation to which Guarantor is a party or any of its property is subject or by which Guarantor is bound, or (3) any federal, state, or local law, statute, ordinance, rule or regulation applicable to Guarantor;

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f. it now has and will continue to have full and complete access to any and all information concerning the transactions contemplated by the Contract Documents or referred to therein, the financial status of DB Contractor and the ability of DB Contractor to pay and perform the Guaranteed Obligations;

g. it has reviewed and approved copies of the Contract Documents and is fully informed of the remedies TxDOT may pursue, with or without notice to DB Contractor or any other Person, in the event of default of any of the Guaranteed Obligations;

h. it has made and so long as the Guaranteed Obligations (or any portion thereof) remain unsatisfied, it will make its own credit analysis of DB Contractor and will keep itself fully informed as to all aspects of the financial condition of DB Contractor, the performance of the Guaranteed Obligations and of all circumstances bearing upon the risk of nonpayment or nonperformance of the Guaranteed Obligations. Guarantor hereby waives and relinquishes any duty on the part of TxDOT to disclose any matter, fact or thing relating to the business, operations or conditions of DB Contractor now known or hereafter known by TxDOT;

i. no consent, authorization, approval, order, license, certificate, or permit or act of or from, or declaration or filing with, any governmental authority or any party to any contract, agreement, instrument, lease, or license to which Guarantor is a party or by which Guarantor is bound, is required for the execution, delivery, or compliance with the terms hereof by Guarantor, except as have been obtained prior to the date hereof; and

j. there is no pending or, to the best of its knowledge, threatened action, suit, proceeding, arbitration, litigation, or investigation of or before any Governmental Entity that challenges the validity or enforceability of this Guaranty.

10. **Governing Law.** The validity, interpretation and effect of this Guaranty are governed by and will be construed in accordance with the laws of the State of Texas applicable to contracts made and performed in such State and without regard to conflicts of law doctrines except to the extent that certain matters are preempted by Federal law. Guarantor consents to the jurisdiction of the State of Texas with regard to this Guaranty. The venue for any action regarding this Guaranty shall be Travis County, Texas.

11. **Entire Document.** This Guaranty contains the entire agreement of Guarantor with respect to the transactions contemplated hereby, and supersedes all negotiations, representations, warranties, commitments, offers, contracts and writings prior to the date hereof, written or oral, with respect to the subject matter hereof. No waiver, modification or amendment of any provision of this Guaranty is effective unless made in writing and duly signed by TxDOT referring specifically to this Guaranty, and then only to the specific purpose, extent and interest so provided.

12. **Severability.** If any provision of this Guaranty is determined to be unenforceable for any reason by a court of competent jurisdiction, it will be adjusted rather than voided, to achieve the intent of the parties and all of the provisions not deemed unenforceable will be deemed valid and enforceable to the greatest extent possible.

13. **Notices.** Any communication, notice or demand of any kind whatsoever under this Guaranty shall be in writing and delivered by personal service (including express or courier service), by electronic communication, whether by telex, telegram or telecopying (if confirmed in writing sent by registered or certified mail, postage prepaid, return receipt requested), or by registered or certified mail, postage prepaid, return receipt requested, addressed as follows:

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If to TxDOT:

Texas Department of Transportation
Austin District Office
7901 N Interstate Hwy 35
Austin, TX 78753
Attention: Tucker Ferguson, P.E.
Telephone: (512) 832-7000
E-mail: Tucker.Ferguson@txdot.gov

With copies to:

Texas Department of Transportation
Project Finance, Debt & Strategic Contracts Division
125 East 11th Street
Austin, Texas 78701
Attention: Mr. Benjamin Asher
Telephone: (512) 463-8611
E-mail: benjamin.asher@txdot.gov

Texas Department of Transportation
General Counsel Division
125 East 11th Street
Austin, Texas 78701
Attention: Jack Ingram
Telephone: (512) 463-8630
E-mail: Jack.Ingram@txdot.gov

If to Guarantor:

Fluor Corporation
6700 Las Colinas Boulevard
Irving, Texas 75039
Attention: James M. Lucas, Treasurer
Telephone: 469-398-7060
Facsimile: 469-398-7285
Email: jim.lucas@fluor.com

With copies to:

Fluor Corporation
6700 Las Colinas Boulevard
Irving, Texas 75039
Attention: Eric P. Helm, Managing General Counsel
Telephone: 469-398-7663
Facsimile: 469-398-7278
Email: eric.helm@fluor.com

Either Guarantor or TxDOT may from time to time change its address for the purpose of notices by a similar notice specifying a new address, but no such change is effective until it is actually received by the party sought to be charged with its contents.

All notices and other communications required or permitted under this Guaranty that are addressed as provided in this Section 13 are effective upon delivery, if delivered personally or by overnight mail, and are effective five days following deposit in the United States mail, postage prepaid if delivered by mail.

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14. Captions. The captions of the various sections of this Guaranty have been inserted only for convenience of reference and do not modify, explain, enlarge or restrict any of the provisions of this Guaranty.

15. Assignability. This Guaranty is binding upon and inures to the benefit of the successors and assigns of Guarantor and TxDOT, but is not assignable by Guarantor without the prior written consent of TxDOT, which consent may be granted or withheld in TxDOT's discretion. Any assignment by Guarantor effected in accordance with this Section 15 will not relieve Guarantor of its obligations and liabilities under this Guaranty.

16. Construction of Agreement. Ambiguities or uncertainties in the wording of this Guaranty will not be construed for or against any party, but will be construed in the manner that most accurately reflects the parties' intent as of the date hereof.

17. No Waiver. Any forbearance or failure to exercise, and any delay by TxDOT in exercising, any right, power or remedy hereunder will not impair any such right, power or remedy or be construed to be a waiver thereof, nor will it preclude the further exercise of any such right, power or remedy.

18. Bankruptcy; Post-Petition Interest; Reinstatement of Guaranty.

a. The obligations of Guarantor under this Guaranty will not be reduced, limited, impaired, discharged, deferred, suspended or terminated by any proceeding, voluntary or involuntary, involving the bankruptcy, insolvency, receivership, reorganization, liquidation or arrangement of DB Contractor or by any defense that DB Contractor may have by reason of the order, decree or decision of any court or administrative body resulting from any such proceeding. TxDOT is not obligated to file any claim relating to the Guaranteed Obligations if DB Contractor becomes subject to a bankruptcy, reorganization, or similar proceeding, and the failure of TxDOT so to file will not affect Guarantor's obligations under this Guaranty.

b. Guarantor acknowledges and agrees that any interest on any portion of the Guaranteed Obligations that accrues after the commencement of any proceeding referred to in clause (a) above (or, if interest on any portion of the Guaranteed Obligations ceases to accrue by operation of law by reason of the commencement of said proceeding, such interest as would have accrued on such portion of the Guaranteed Obligations if said proceedings had not been commenced) will be included in the Guaranteed Obligations because it is the intention of Guarantor and TxDOT that the Guaranteed Obligations should be determined without regard to any rule of law or order which may relieve DB Contractor of any portion of such Guaranteed Obligations. Guarantor will permit any trustee in bankruptcy, receiver, debtor in possession, assignee for the benefit of creditors or any similar person to pay TxDOT, or allow the claim of TxDOT in respect of, any such interest accruing after the date on which such proceeding is commenced.

19. Attorneys' Fees. Guarantor agrees to pay to TxDOT without demand reasonable attorneys' fees and all costs and other expenses (including such fees and costs of litigation, arbitration and bankruptcy, including appeals) incurred by TxDOT in enforcing, collecting or compromising any Guaranteed Obligation or enforcing or collecting this Guaranty against Guarantor or in attempting to do any or all of the foregoing.

20. Joint and Several Liability. If the Guarantor is comprised of more than one individual or entity, such individuals or entities, as applicable, shall be jointly and severally liable for the Guaranteed Obligations. If more than one guaranty is executed with respect to DB Contractor and the Project, each guarantor under such a guaranty shall be jointly and severally liable with the other guarantors with respect to the obligations guaranteed under such guaranties.

21. Defenses. Notwithstanding any other provision to the contrary, Guarantor shall be entitled to the benefit of all defenses available to DB Contractor under the DBC except (a) those expressly waived in this Guaranty, (b) failure of consideration, lack of authority of DB Contractor and any other defense to formation of the DBC, and (c)

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defenses available to DB Contractor under any federal or state law respecting bankruptcy, arrangement, reorganization or similar relief of debtors. Action against Guarantor under this Guaranty shall be subject to no prior notice or demand except for the notice provided in Section 8.8.1.3 of the General Conditions.

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IN WITNESS WHEREOF, Guarantor has executed this Guaranty as of the date first written above.

Fluor Corporation, a Delaware Corporation

By: _____

Name: John R. Reynolds

Title: Executive Vice President, Chief Legal Officer

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EXHIBIT 14

CHANGE ORDER FORMS

- □ Appendix 1: Form of Request for Change Order
- □ Appendix 2: Form of Change Order

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APPENDIX 1 TO EXHIBIT 14

FORM OF REQUEST FOR CHANGE ORDER

REQUEST FOR CHANGE ORDER NO. _____

CSJ NO. _____

CONTRACT NO. _____

SECTION I

Originator:_____ Date:_____

- **Title:_____**

Contract No:_____

- **DB Contractor Name: Colorado River Constructors, OHP**

DESCRIPTION:

_____
_____
_____
_____

SCOPE:

_____
_____
_____
_____
_____

REASON FOR REQUEST FOR CHANGE ORDER:

_____
_____

_____
DB Contractor Authorized Representative

Date: _____

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SECTION II

The total amount of this Request for Change Order is $ _____. Documentation supporting the Request for Change Order is attached as Exhibits _____ through _____.

Payment Activity/Project Schedule Items Added/Deducted:

Activity No.	Description	Amount
_____	_____	_____

This Request for Change Order is for (check the applicable categories below):

- _____ A lump sum, negotiated price Change Order (provide information in Section IIA below); or
- _____ A unit price/quantities Change Order (provide information in Section IIB below); or
- _____ A Force Account Change Order (provide information in Section IIC below)

Section IIA[1]

Lump sum price is $_____

Section IIB[2]

UNIT PRICE ITEM	UNIT PRICE	ESTIMATED QUANTITY	PRICE (Unit Price x Quantity)

Total of all items in above Table based on estimated quantities: $_____

Section IIC[3]

Summary of Request for Change Order by Force Account Categories: [Additives/(Credits)]

A. DB Contractor Labor (construction)
   1. Wages (unburdened) $ _____
   2. Insurance and taxes[4] (45% of A.1) $ _____

B. DB Contractor and Subcontractor Labor (professional services)
   1. Wages (unburdened) $ _____
   2. Labor surcharge (145% of B.1, which includes

[1] Section IIA to be included and completed for negotiated, lump sum Change Orders pursuant to General Conditions Section 4.6.7.
[2] Section IIB to be included and completed for unit price Change Orders pursuant to General Conditions Section 4.6.7.7.
[3] Section IIC to be included and completed for Force Account Change Order pursuant to General Conditions Section 4.6.8.
[4] For insurance and taxes including the cost of premiums on public liability and workers' compensation insurance, Social Security, and unemployment insurance taxes (see General Conditions Section 4.6.8.1)

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	overhead and profit)	$ _____
C.	Materials (with taxes, freight and discounts)	$ _____
D.	Equipment[5] (includes 15% overhead and profit)	$ _____
E.	Subcontracts (Force Account basis)	$ _____
F.	Utility Owner Direct Costs	$ _____
G.	Overhead and Profit	
	1. Labor[6] (25% of A.1)	$ _____
	2. Materials (15% of C)	$ _____
	3. Subcontracts (5% of E)	$ _____
	4. Utility Owner Direct Costs (5% of F)	$ _____
H.	Grand Total	$ _____

SECTION III[7]

The status of the Old Bee Cave Road Offsite Detention Area Completion Deadline is as follows:

- θ Unaffected by this Request for Change Order
- θ Affected by (increasing) (decreasing) the Old Bee Cave Road Offsite Detention Area Completion Deadline by _____calendar days.

The status of the US 290 Westbound East Segment Completion Deadline is as follows:

- θ Unaffected by this Request for Change Order
- θ Affected by (increasing) (decreasing) the US 290 Westbound East Segment Completion Deadline by _____calendar days.

The status of the US 290 Eastbound East Segment Completion Deadline is as follows:

- θ Unaffected by this Request for Change Order
- θ Affected by (increasing) (decreasing) the US 290 Eastbound East Segment Completion Deadline by _____calendar days.

The status of the US 290 Westbound West Segment Completion Deadline is as follows:

- θ Unaffected by this Request for Change Order
- θ Affected by (increasing) (decreasing) the US 290 Westbound West Segment Completion Deadline by _____calendar days.

The status of the US 290 Eastbound West Segment Completion Deadline is as follows:

- θ Unaffected by this Request for Change Order
- θ Affected by (increasing) (decreasing) the US 290 Eastbound West Segment Completion Deadline by _____calendar days.

The status of the Substantial Completion Deadline is as follows:

[5] Tabulated in accordance with the most recent version of the Rental Rate Blue Book and General Conditions Section 4.6.8.3.1
[6] For overhead, superintendence, profit, and small tools (see General Conditions Section 4.6.8.1)
[7] Revise list of Completion Deadlines if applicable to the Project

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- θ Unaffected by this Request for Change Order
- θ Affected by (increasing) (decreasing) the Substantial Completion Deadline by _____calendar days.

The status of the Final Acceptance Deadline is as follows:

- θ Unaffected by this Request for Change Order
- θ Affected by (increasing) (decreasing) the Final Acceptance Deadline by _____calendar days after Substantial Completion.

Accordingly, the summary of the Old Bee Cave Road Offsite Detention Area Completion Deadline, US 290 Westbound East Segment Completion Deadline, US 290 Eastbound East Segment Completion Deadline, US 290 Westbound West Segment Completion Deadline, US 290 Eastbound West Segment Completion Deadline, Substantial Completion Deadline and the Final Acceptance Deadline are as follows:

1. Old Bee Cave Road Offsite Detention Area Completion Deadline: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

2. US 290 Westbound East Segment Completion Deadline: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

3. US 290 Eastbound East Segment Completion Deadline: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

4. US 290 Westbound West Segment Completion Deadline: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

5. US 290 Eastbound West Segment Completion Deadline: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

6. Substantial Completion Deadline: _____
   (+ or - _____ days from base of _____ calendar days after NTP1)

7. Final Acceptance Deadline: _____
   (+ or - _____ days from base of _____ calendar days after Substantial Completion)

Justification for Request for Change Order with reference to the Agreement:

_____

_____

_____

The undersigned Authorized Representative of DB Contractor hereby certifies, under penalty of perjury, as follows:

(a) the above three sections represent a true and complete summary of all aspects of this Request for Change Order;

(b) the amount of time and/or compensation requested is justified as to entitlement and amount;

(c) this Request for Change Order includes all known and anticipated impacts or amounts, direct, indirect and consequential, which may be incurred as a result of the claim, event, occurrence or matter giving rise to the proposed change;

(d) the cost and pricing data forming the basis for the Request for Change Order is complete, accurate and current; and

(e) there has been no change to the disclosure of Interested Parties (as that term is defined in § 2252.908 of the Texas Government Code and in 1 T.A.C. § 46.4) that was made by DB Contractor in the most recent Form 1295 disclosure of interested parties form provided to TxDOT by DB Contractor. Alternatively, if there has been a change to the disclosure of Interested Parties or if the value of this Change Order is $1,000,000 or greater, DB Contractor has submitted with this Change Order a current Form 1295. This certification does not apply, and submission of a current Form 1295 is not required, in the event that DB Contractor is a publicly traded business entity, or is a wholly owned subsidiary of a publicly traded business entity.

If the foregoing Request for Change Order includes claims of Subcontractors or Suppliers, the undersigned have reviewed such claims and have determined in good faith that the claims are justified as to both entitlement and amount.

_____

DB Contractor Authorized Representative

Date: _____

SECTION IV **(Reviewed/Approved by TxDOT District Engineer)**

_____

TxDOT District Engineer

Date: _____

Comments:

_____

_____

_____

SECTION V **(Reviewed by FHWA Project Representative, if applicable)**

_____

FHWA Project Representative

Date: _____

Comments:

_____

_____

_____

SECTION VI **(Reviewed by TxDOT Chief Engineer, if applicable)**[8]

_____

TxDOT Chief Engineer

Date: _____

[8] If not required, insert "NOT APPLICABLE" in signature line.

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Comments:

[*Include if signature not required*] [Not Applicable - This Change Order is less than $10 million and does not exceed the $30 million cumulative threshold. Upon concurrence by the Project Finance, Debt and Strategic Contracts Division Director and General Counsel Division, the District Engineer will have final approval of the Change Order for execution.]

_____

_____

_____

SECTION VII **(Reviewed by Chief Financial Officer, if applicable)**[9]

_____

TxDOT Chief Financial Officer

Date: _____

Comments:

[*Include if signature not required*] [Not Applicable - This Change Order is less than $10 million and does not exceed the $30 million cumulative threshold. Upon concurrence by the Project Finance, Debt and Strategic Contracts Division Director and General Counsel Division, the District Engineer will have final approval of the Change Order for execution.]

_____

_____

_____

SECTION VIII **(Reviewed by TxDOT Executive Director, if applicable)**[10]

_____

TxDOT Executive Director

Date: _____

Comments:

[*Include if signature not required*] [Not Applicable - This Change Order is less than $10 million and does not exceed the $30 million cumulative threshold. Upon concurrence by the Project Finance, Debt and Strategic Contracts Division Director and General Counsel Division, the District Engineer will have final approval of the Change Order for execution.]

_____

_____

_____

[9] If not required, insert "NOT APPLICABLE" in signature line.
[10] If not required, insert "NOT APPLICABLE" in signature line.

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APPENDIX 2 TO EXHIBIT 14

FORM OF CHANGE ORDER

CHANGE ORDER NO. _____ CSJ NO. _____ CONTRACT NO. _____

SECTION I

Originator:_____ Date:_____

- **Title:_____**

Contract No:_____

- **DB Contractor Name: Colorado River Constructors, OHP**

DESCRIPTION:

_____
_____
_____
_____

SCOPE:

_____
_____
_____
_____
_____

REASON FOR CHANGE ORDER:

_____
_____

_____
DB Contractor Authorized Representative

Date: _____

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SECTION II

The total amount of this Change Order is $ _____. Documentation supporting the Change Order is attached as Exhibits _____ through _____.

Payment Schedule Items Added/Deducted:

Activity No.	Description	Amount
_____	_____	_____

This Change Order is for (check the applicable categories below):

- _____ A lump sum, negotiated price Change Order (provide information in Section IIA below);
- _____ A unit price/quantities Change Order (provide information in Section IIB below);
- _____ A Force Account Change Order (provide information in Section IIC below)

Section IIA[1]

Lump sum price is $_____

Section IIB[2]

UNIT PRICE ITEM	UNIT PRICE	ESTIMATED QUANTITY	PRICE (Unit Price x Quantity)

Total of all items in above Table based on estimated quantities: $_____

Section IIC[3]

Summary of Force Account Categories: [Additives/(Credits)]

A. DB Contractor Labor (construction)
   1. Wages (unburdened) $ _____
   2. Insurance and taxes[4] (45% of A.1) $ _____

B. DB Contractor and Subcontractor Labor (professional services)

[1] Section IIA to be included and completed for negotiated, lump sum Change Orders pursuant to General Conditions Section 4.6.7.
[2] Section IIB to be included and completed for unit price Change Orders pursuant to General Conditions Section 4.6.7.7.
[3] Section IIC to be included and completed for Force Account Change Order pursuant to General Conditions Section 4.6.8.
[4] For insurance and taxes including the cost of premiums on public liability and workers' compensation insurance, Social Security, and unemployment insurance taxes (see General Conditions Section 4.6.8.1)

	1.	Wages (unburdened)	$ _____
	2.	Labor surcharge (145% of B.1, which includes overhead and profit)	$ _____
C.	Materials (with taxes, freight and discounts)		$ _____
D.	Equipment[5] (includes 15% overhead and profit)		$ _____
E.	Subcontracts (Force Account basis)		$ _____
F.	Utility Owner Direct Costs		$ _____
G.	Overhead and Profit		
	1.	Construction Labor[6] (25% of A.1)	$ _____
	2.	Materials (15% of C)	$ _____
	3.	Subcontracts (5% of E)	$ _____
	4.	Utility Owner Direct Costs (5% of F)	$ _____
H.	Not To Exceed Amount		$ _____

SECTION III[7]

The status of Old Bee Cave Road Offsite Detention Area Completion is as follows:

- θ Unaffected by this Change Order
- θ Affected by (increasing) (decreasing) the date of Old Bee Cave Road Offsite Detention Area Completion by _____ calendar days.
- θ Affected by (increasing) (decreasing) the _____ Float by _____ calendar days.

The status of US 290 Westbound East Segment Completion is as follows:

- θ Unaffected by this Change Order
- θ Affected by (increasing) (decreasing) the date of US 290 Westbound East Segment Completion by _____ calendar days.
- θ Affected by (increasing) (decreasing) the _____ Float by _____ calendar days.

The status of US 290 Eastbound East Completion is as follows:

- θ Unaffected by this Change Order
- θ Affected by (increasing) (decreasing) the date of US 290 Eastbound East Completion by _____calendar days.
- θ Affected by (increasing) (decreasing) the _____ Float by _____ calendar days.

The status of US 290 Westbound West Completion is as follows:

[5] Tabulated in accordance with the most recent version of the Rental Rate Blue Book and General Conditions Section 4.6.8.3.1
[6] For overhead, superintendence, profit, and small tools (see General Conditions Section 4.6.8.1)
[7] Revise list of Completion Deadlines if applicable to the Project

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- θ Unaffected by this Change Order
- θ Affected by (increasing) (decreasing) the date of US 290 Westbound West Completion by _____ calendar days.
- θ Affected by (increasing) (decreasing) the _____ Float by _____ calendar days.

The status of US 290 Eastbound West Completion is as follows:

- θ Unaffected by this Change Order
- θ Affected by (increasing) (decreasing) the date of US 290 Eastbound West Completion by _____ calendar days.
- θ Affected by (increasing) (decreasing) the _____ Float by _____ calendar days.

The status of Substantial Completion is as follows:

- θ Unaffected by this Change Order
- θ Affected by (increasing) (decreasing) the date of Substantial Completion by _____calendar days.
- θ Affected by (increasing) (decreasing) the _____ Float by _____ calendar days.

The status of Final Acceptance is as follows:

- θ Unaffected by this Change Order
- θ Affected by (increasing) (decreasing) the date of Final Acceptance by _____calendar days.
- θ Affected by (increasing) (decreasing) the _____ Float by _____ calendar days.

Accordingly, the summary of the dates of Old Bee Cave Road Offsite Detention Area Completion, US 290 Westbound East Segment Completion, US 290 Eastbound East Segment Completion, US 290 Westbound West Segment Completion, US 290 Eastbound West Segment Completion, Substantial Completion and Final Acceptance and Float are as follows:

1. Old Bee Cave Road Offsite Detention Area Completion: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

2. US 290 Westbound East Segment Completion: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

3. US 290 Eastbound East Segment Completion: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

4. US 290 Westbound West Segment Completion: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

5. US 290 Eastbound West Segment Completion: _____
   (+ or - _____ days from base of _____ calendar days after NTP2)

6. Substantial Completion: _____
   (+ or - _____ days from base of _____ calendar days after NTP1)

7. Final Acceptance: _____

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(+ or - _____ days from base of _____ calendar days after Substantial Completion)

8. Number of days of Project Float _____

Justification for Change Order with reference to the Contract Documents:

_____

_____

_____

The undersigned Authorized Representative of DB Contractor hereby certifies, under penalty of perjury, as follows:

(a) the above three sections represent a true and complete summary of all aspects of this Request for Change Order;

(b) the amount of time and/or compensation requested is justified as to entitlement and amount;

(c) this Change Order includes all known and anticipated impacts or amounts, direct, indirect and consequential, which may be incurred as a result of the claim, event, occurrence or matter giving rise to the proposed change;

(d) the cost and pricing data forming the basis for the Request for Change Order is complete, accurate and current; and

(e) there has been no change to the disclosure of Interested Parties (as that term is defined in § 2252.908 of the Texas Government Code and in 1 T.A.C. § 46.4) that was made by DB Contractor in the most recent Form 1295 disclosure of interested parties form provided to TxDOT by DB Contractor. Alternatively, if there has been a change to the disclosure of Interested Parties or if the value of this Change Order is $1,000,000 or greater, DB Contractor has submitted with this Change Order a current Form 1295. This certification does not apply, and submission of a current Form 1295 is not required, in the event that DB Contractor is a publicly traded business entity, or is a wholly owned subsidiary of a publicly traded business entity.

If the foregoing Change Order includes claims of Subcontractors or Suppliers, the undersigned have reviewed such claims and have determined in good faith that the claims are justified as to both entitlement and amount.

_____

DB Contractor Authorized Representative

Date: _____

SECTION IV **(Reviewed by TxDOT District Engineer)**

_____

TxDOT District Engineer

Date: _____

Comments:

_____

_____

_____

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SECTION V **(Reviewed by FHWA Project Representative, if applicable)**

_____
FHWA Project Representative

Date: _____

Comments:
_____
_____
_____

SECTION VI **(Reviewed by TxDOT Chief Engineer, if applicable)[8]**

_____
TxDOT Chief Engineer

Date: _____

Comments:

[*Include if signature not required*] [Not Applicable - This Change Order is less than $10 million and does not exceed the $30 million cumulative threshold. Upon concurrence by the Project Finance, Debt and Strategic Contracts Division Director and General Counsel Division, the District Engineer will have final approval of the Change Order for execution.]
_____
_____
_____

SECTION VII **(Reviewed by Chief Financial Officer, if applicable)[9]**

_____
TxDOT Chief Financial Officer

Date: _____

[8] If not required, insert "NOT APPLICABLE" in signature line.
[9] If not required, insert "NOT APPLICABLE" in signature line.

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SECTION VIII (Reviewed by TxDOT Executive Director, if applicable)[10]

_____

TxDOT Executive Director

Date_____

Comments:

[*Include if signature not required*] [Not Applicable - This Change Order is less than $10 million and does not exceed the $30 million cumulative threshold. Upon concurrence by the Project Finance, Debt and Strategic Contracts Division Director and General Counsel Division, the District Engineer will have final approval of the Change Order for execution.]

_____

_____

_____

[10] If not required, insert "NOT APPLICABLE" in signature line.

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EXHIBIT 15

LIQUIDATED DAMAGES FOR LANE CLOSURES AND LANE RENTAL CHARGES

Liquidated Damages for Lane Closures and Lane Rental Charges shall be assessed for certain Lane Closures during the Term and Warranty Term in accordance with this Exhibit 15.

A. Non-Chargeable Lane Closures, Chargeable Lane Closures, and Full Roadway Closures

1. A "**Non-Chargeable Lane Closure**" means any of the following:
    a. During the Initial Lane Closure Restriction Period, a Lane Closure that is during Time Period C and that does not result in a Full Roadway Closure or occur during a Holiday or Special Event, as defined in this Exhibit 15.
    b. During the period from expiration of the Initial Lane Closure Restriction Period until Substantial Completion, a Lane Closure (a) during which the minimum number of lanes and movements to be maintained during construction are observed, as described in Section D; (b) that is expressly identified as Non-Chargeable under Section D.4; (c) that is during Time Period C and that does not result in a Full Roadway Closure or occur during a Holiday or Special Event, as defined in this Exhibit 15; or (d) that is of a turn lane, except for a Lane Closure that results in less than the minimum number of turn lanes identified in Tables 15-2, 15-3 and 15-4.
    c. Following Substantial Completion, a Lane Closure that is during Time Period C and that does not result in a Full Roadway Closure or occur during a Holiday or Special Event, as defined in this Exhibit 15; or (b) that is expressly identified as Non-Chargeable under Section E.2.
    d. At all times during the Term and Warranty Term, a Lane Closure that is due to an Incident or Emergency in accordance with Section I.

2. A "**Chargeable Lane Closure**" is any Lane Closure that is not a Non-Chargeable Lane Closure, regardless of whether TxDOT has approved the Lane Closure as part of an approved TCP or LCN.

3. A "**Full Roadway Closure**" is any Lane Closure that results in no lanes being available to traffic in one direction of travel on a roadway. Lane Closures that result in no lanes being available to traffic in both directions shall be considered two separate Full Roadway Closures.

4. An "**Allowable Lane Closure**" is any Lane Closure described in Section A.1. (a), (b) and (c) above.

B. General Requirements for Lane Closures

1. DB Contractor will submit a Traffic Control Plan ("**TCP**") for every phase of Work, including any Warranty Action, that impacts traffic and involves traffic control in accordance with Item 26 of the Design-Build Specifications. Approval of a TCP shall be in TxDOT's discretion. Each TCP must identify the estimated location and estimated timing of all Allowable Lane Closures that DB Contractor proposes to implement during the time the TCP remains in effect, in addition to all other requirements of Item 26 of the Design-Build Specifications. All requests for Lane Closures must be submitted for TxDOT's review and approval through advance written notice (a "**Lane Closure Notice**" or "**LCN**") in accordance with this Section B.

2. Except for Lane Closures required due to Incidents or Emergencies, an LCN must be provided to TxDOT for TxDOT's review and approval prior to any Lane Closure. DB Contractor shall not implement a Lane Closure unless such Lane Closure is approved by TxDOT pursuant to this Section B. If a Lane Closure is expected to exceed 24 hours in duration, the LCN for such Lane Closure must be provided to TxDOT no fewer than 14 days before the placement of any traffic control devices associated with the Lane Closure is scheduled. If the Lane Closure is expected to be 24 hours or less, the LCN for such Lane Closure must be provided to TxDOT no later than 72 hours

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before the placement of any traffic control devices associated with the Lane Closure is scheduled. TxDOT will provide notice of approval or disapproval of Lane Closures identified in an LCN within 7 days of receipt of an LCN for Lane Closures scheduled to exceed more than 24 hours in duration and within 24 hours of receipt of an LCN for Lane Closures scheduled to be 24 hours or less in duration. No Lane Closure will be approved unless DB Contractor can demonstrate that the Lane Closure will provide a clear benefit to the progress of the Work. Each LCN must identify the projected beginning and end times of each Lane Closure.

3. LCNs for Allowable Lane Closures identified in an approved TCP must provide information as to the location and duration of the Lane Closures, demonstrate compliance with the applicable TCP and must contain any other information requested by TxDOT. LCNs for Allowable Lane Closures identified in an approved TCP will be subject to TxDOT approval, which will generally be provided except under unusual circumstances or where the Lane Closure does not comply with the applicable TCP, the benefit to the progress of the Work does not outweigh the inconvenience to the public, the Lane Closure is incompatible with traffic control measures implemented for adjacent projects or the Lane Closure requires a detour that does not comply with Section B.7.

4. LCNs for Allowable Lane Closures not identified in an approved TCP must provide information on the location and duration of such Lane Closures, all detours, placement of traffic control devices, signage, compliance with design criteria and safety requirements and any other information requested by TxDOT related to such Lane Closures. In determining whether to approve the LCN, TxDOT may consider the benefit to the progress of the Work against the inconvenience to the public, the Lane Closure's compatibility with traffic control measures implemented for adjacent projects, the Lane Closure's compatibility with approved TCPs, whether the LCN is complete, and if the Lane Closure, as described in the LCN, complies with the requirements of Item 26 of the Design-Build Specifications for Lane Closures and Section B.7.

5. TxDOT will not approve any Chargeable Lane Closure except in extraordinary circumstances where such Lane Closure is essential for progress of the Work. DB Contractor's schedule and delays to the Project schedule shall not be considered "extraordinary circumstances." LCNs for Chargeable Lane Closures must provide information on the location and duration of the Lane Closures, all detours, placement of traffic control devices, signage, compliance with design criteria and safety requirements and any other information requested by TxDOT related to such Lane Closures. Approval of Chargeable Lane Closures is in TxDOT's discretion. TxDOT may impose any restrictions or conditions on an approved Chargeable Lane Closure that TxDOT, in its discretion, deems appropriate. The Liquidated Damages for Lane Closures and Lane Rental Charges, as applicable, described in Section F shall be assessed for approved Chargeable Lane Closures.

6. Lane Closures must be coordinated with adjacent projects. When simultaneous requests for traffic control are received from DB Contractor, adjacent projects, and/or Governmental Entities, TxDOT will give priority to the closure request first received. For Lane Closures on a non-TxDOT controlled facility, DB Contractor shall obtain approval from the applicable Governmental Entity in addition to approval from TxDOT. DB Contractor shall coordinate Lane Closures that may affect TxDOT facilities that cross the Project roadways with appropriate TxDOT Project staff, as needed, to ensure that no conflicts occur. In addition to obtaining applicable Governmental Entity and TxDOT advance approval, DB Contractor shall inform TxDOT's public information officer no less than 48 hours in advance of all Lane Closures so TxDOT's public information officer can inform the public, emergency services, schools, etc. as needed. DB Contractor shall consider the safety of workers and the traveling public as the primary factor when determining the appropriate time to implement a Lane Closure.

7. Any detours provided by DB Contractor pursuant to a Full Roadway Closure of US 290, SH 71 or RM 1826 allowed under Section D.4 must be entirely within the Project ROW. TxDOT may reject any TCP or LCN that provides for a detour that extends beyond the Project ROW limits.

8. The following TxDOT standards, specifications, procedure manuals, and references apply to all Lane Closures:
    - Texas Manual of Uniform Traffic Control Devices (TMUTCD);

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- TxDOT Traffic Control Plan (TCP) standards;
- TxDOT Barricade and Construction (BC) standards; and
- TxDOT Standard Specifications Item 502 (Barricades Signs and Traffic Handling).

C. Minimum Number of Lanes During the Initial Lane Closure Restriction Period

During the Initial Lane Closure Restriction Period, Lane Closures that cause the number of lanes open to traffic to be reduced below the number of lanes required by Section C.1 during Time Periods A and B and during Holidays and Special Events, and Lane Closures that result in Full Roadway Closures during Time Period C shall result in the assessment of Liquidated Damages for Lane Closures as more fully described in Section F. The following requirements and restrictions on Lane Closures shall apply during the Initial Lane Closure Restriction Period.

1. DB Contractor shall maintain the same number of lanes on the Project facilities existing as of the Effective Date during Time Periods A and B and at all times during Holidays and Special Events for the duration of the Initial Lane Closure Restriction Period.

2. DB Contractor shall not implement any Full Roadway Closures, including during Time Period C.

3. Any (i) shift in travel lanes, including turn lanes and auxiliary lanes, (ii) reduction in shoulder widths, (iii) reduction of the speed limit along US 290, (iv) reduction in turn or auxiliary lengths, (v) restriction of access to driveways, or (vi) placement of barrier or other protective measures less than two feet from a travel lane shall be deemed a Lane Closure and be subject to Liquidated Damages for Lane Closures, unless such reduction or restriction is approved by TxDOT in accordance with approval of an Allowable Lane Closure.

D. Minimum Number of Lanes From Expiration of the Initial Lane Closure Restriction Period Until Substantial Completion

From expiration of the Initial Lane Closure Restriction Period until Substantial Completion, Lane Closures that cause the number of lanes open to traffic to be reduced below the number of lanes required by this Section D during Time Periods A and B and during Holidays and Special Events, and Lane Closures that result in Full Roadway Closures during Time Period C shall result in the assessment of Lane Rental Charges as more fully described in Section F. Lanes with both turning and through movements shall be counted as both a turn lane and a through lane for purposes of determining whether the minimum number of through lanes and turn lanes are maintained.

1. For the existing US 290 mainlanes east of Old Fredericksburg Road and US 290 frontage roads east of Old Fredericksburg Road, DB Contractor is required to maintain the same number of lanes on the Project facilities existing as of the Effective Date during Time Periods A and B and at all times during Holidays and Special Events from expiration of the Initial Lane Closure Restriction Period until Substantial Completion, subject to the exceptions set forth in Section D.4.

2. DB Contractor shall maintain the minimum number of lanes specified in Tables 15-1, 15-2, 15-3 and 15-4 during Time Periods A and B and at all times during Holidays and Special Events from expiration of the Initial Lane Closure Restriction Period until Substantial Completion, subject to the exceptions in Section D.4. Tables 15-2, 15-3 and 15-4 also set forth the minimum storage length required for each of the turn lanes required to be maintained. In the event the minimum storage length for the turn lanes is not maintained, such turn lane shall be deemed "closed."

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Table 15-1: Minimum Through Lanes for Roadways West of Old Fredericksburg Road

Facility Name	**Minimum No. of Through Lanes**
US 290 west of Old Fredericksburg Road SH 71	2 (in each direction)
US 290 frontage roads west of Old Fredericksburg Road	1 (in each direction)
William Cannon Drive	2 (in each direction)
RM 1826 Scenic Brook Drive Oak Meadow Drive Hill Meadow Drive Convict Hill El Rey Blvd S. View Road/Circle Road Silvermine Drive Mowinkle Drive Thunderbird Road Boling Drive Rosson Road Hudson Loop Wolfcreek Pass Hill Oaks Drive Old Bee Cave Road Patton Ranch Road McCarty Lane Joe Tanner Lane Fletcher Lane	1 (in each direction)

Table 15-2: Minimum Turn Lanes at US 290 and SH 71

US 290 at SH 71	**Left Turn Lanes**				**Right Turn Lanes**			
	Along SH 71		**Along US 290**		**Along SH 71**		**Along US 290**	
	NB to WB	**SB to EB**	**EB to NB**	**WB to SB**	**NB to EB**	**SB to WB**	**EB to SB**	**WB to NB**
Required Storage Length (ft)	N/A	2 lanes via the Minimum Number of Through Lanes for SH 71	1 lane - 1,000	N/A	N/A	1 lane - 100	N/A	1 lane - immediately after Old Bee Cave Road intersection

Table 15-3: Minimum Turn Lanes at US 290 and William Cannon

US 290 at William Cannon Drive	Left Turn Lanes				Right Turn Lanes			
	Along William Cannon Dr.		Along US 290		Along William Cannon Dr.		Along US 290	
	NB to WB	SB to EB	EB to NB	WB to SB	NB to EB	SB to WB	EB to SB	WB to NB
Required Storage Length (ft)	2 lanes – one dedicated left lane with 400' storage length and one additional shared left and through lane	2 lanes – one dedicated left lane with 400' storage length and one additional shared left and through lane	1 lane – 475	1 lane - 475	1 lane – 330' from funeral home driveway to US 290	1 lane - 200	1 lane - 350	1 lane - 260

Table 15-4: Minimum Turn Lanes at US 290 and RM 1826

US 290 at RM 1826	Left Turn Lanes				Right Turn Lanes			
	Along RM 1826		Along US 290		Along RM 1826		Along US 290	
	NB to WB	SB to EB	EB to NB	WB to SB	NB to EB	SB to WB	EB to SB	WB to NB
Required Storage Length (ft)	2 lanes – one dedicated left lane with 100' storage length and one additional shared left and through lane	N/A	1 lane – 250	2 lanes – 400	1 lane - 1,000	N/A	1 lane - 500	1 lane – 250

3. From the occurrence of each of US 290 Westbound East Segment Completion, US 290 Eastbound East Segment Completion, US 290 Westbound West Segment Completion and US 290 Eastbound West Segment Completion and through the remainder of the Term until Substantial Completion, DB Contractor is required to maintain at least one lane on the applicable segment open to traffic during Time Periods A and B and during Holidays and Special Events. A Lane Closure of such segment that results in no lanes being open to traffic during Time Period A or B or during a Holiday or Special Event shall result in the assessment of Lane Rental Charges as more fully described in Section F.

4. The Lane Closures listed below shall be Non-Chargeable Lane Closures during the period from expiration of the Initial Lane Closure Restriction Period until Substantial Completion. In the event any of the conditions for such Lane Closures are not met, including compliance with limitations on the duration of Lane Closures, the applicable Lane Closure shall be subject to the Lane Rental Charges set forth in Section F.

    a. Lane Closures, including Full Roadway Closures, during Time Period B for purposes of major TCP shift implementation, bridge beam installation, bridge demolition, overhead sign bridge removal/installation, concrete deck pour, straddle cap formwork installation and straddle cap concrete placement, provided TxDOT has approved the Lane Closures pursuant to Section B.

b. Full Roadway Closures during Time Period C between 11 pm and 4 am that are performed in accordance with TxDOT standard TCP (6-7) - 12 (Short Duration Freeway Closure Sequence), provided TxDOT has approved the Lane Closures pursuant to Section B.

c. Lane Closures of a single lane on a roadway during Time Period B between 10 pm and 7 am, provided TxDOT has approved the applicable Lane Closure pursuant to Section B.

d. Lane Closures that are performed in accordance with TxDOT state Traffic Control Plan Standards for mobile operations, provided the following conditions are met:
    1) Such Lane Closures occur between Saturday at 7pm until Sunday at 10 am or such Lane Closures occur between the time periods of 10 am to 2 pm and 7 pm to 6 am if they occur between Sunday at 7 pm and Friday at 6 am; and
    2) TxDOT has approved the Lane Closures pursuant to Section B.

e. Lane Closures of the through lanes for signalized intersections at US 290 and El Rey, Hudson Loop, Old Bee Cave Road, and Joe Tanner, provided the following conditions are met:
    1) Such Lane Closure is accompanied by a signalized u-turn or u-turn with an acceleration lane that is (i) a minimum of 500' from the Lane Closure termination point and (ii) either within 4,500' of the Lane Closure termination point or before the next signalized intersection, whichever is a shorter distance. This u-turn shall serve the traffic impacted by the restriction of the through lanes or left hand turn lanes at the cross street. This u-turn may only be closed during Time Periods B and C and only if detour routes are provided during the closure of the u-turn;
    2) TxDOT has approved the Lane Closure pursuant to Section B; and
    3) Such Lane Closure is accompanied by dedicated lanes for free right turns or signalized right turn lanes that will remain open to traffic.

f. Lane Closures of the through lanes for proposed US 290 signalized cross streets from Convict Hill to Circle Drive, provided the following conditions are met:
    1) Such Lane Closure is accompanied by a signalized u-turn or u-turn with an acceleration lane that is (i) a minimum of 500' from the Lane Closure termination point and (ii) either within 4,500' of the Lane Closure termination point or before the next signalized intersection, whichever is a shorter distance. This u-turn shall serve the traffic impacted by the restriction of the through lanes or left hand turn lanes at the cross street. This u-turn may only be closed during Time Periods B and C and only if detour routes are provided during the closure of the u-turn;
    2) Such Lane Closure is accompanied by dedicated lanes for free right turns or signalized right turn lanes that will remain open to traffic;
    3) TxDOT has approved the Lane Closure pursuant to Section B; and
    4) Such Lane Closure shall only be permitted for one continuous period that does not exceed 180 days.

g. Lane Closures of the through lanes for proposed SH 71 signalized cross streets at Scenic Brook Drive and the HEB crossover, provided the following conditions are met:
    1) Such Lane Closure is accompanied by a signalized u-turn or u-turn with an acceleration lane that is (i) a minimum of 500' from the Lane Closure termination point and (ii) either within 1,000' of the Lane Closure termination point or before the next signalized intersection, whichever is a shorter distance. This u-turn shall serve the traffic impacted by the restriction of the through lanes or left hand turn lanes at the cross street. This u-turn may only be closed during Time Periods B and C and only if detour routes are provided during the closure of the u-turn;
    2) Such Lane Closure is accompanied by dedicated lanes for free right turns or signalized right turn lanes that will remain open to traffic;
    3) TxDOT has approved the Lane Closure pursuant to Section B; and

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4) Such Lane Closure shall only be permitted for one continuous period that does not exceed 180 days.

h. A Lane Closure of one lane on US 290 Eastbound Frontage Road east of Old Fredericksburg Road, provided the following conditions are met:
   1) Such Lane Closure is directly related to construction of the sidewalk or shared use path along the US 290 Eastbound Frontage Road east of Old Fredericksburg Road;
   2) The Lane Closure is not within 300 feet of any intersection;
   3) The Lane Closure does not exceed 3,000 feet in length;
   4) Only one Lane Closure setup may be in place along the US 290 Eastbound Frontage Road at a time, regardless of the length of such Lane Closure;
   5) The Lane Closure is not concurrent with the Lane Closure described in Section D.4.i;
   6) TxDOT has approved the Lane Closure pursuant to Section B; and
   7) Such Lane Closure shall only be permitted for one continuous period that does not exceed 180 days. Such 180-day period shall begin on the first day that DB Contractor closes a lane on US 290 Eastbound Frontage Road for purposes of constructing the applicable sidewalk or shared use path.

i. A Lane Closure of one lane on US 290 Eastbound Frontage Road east of station 415+00, provided the following conditions are met:
   1) Such Lane Closure is directly related to the widening of a bridge or widening of lanes along US 290 east of station 415+00 or the relocation and reconstruction of the drainage system near the Old Fredericksburg Road intersection with the US 290 Eastbound Frontage Road;
   2) The Lane Closure is not within 300 feet of any intersection, except when required due to the relocation of the drainage system near the Old Fredericksburg Road intersection with the US 290 Eastbound Frontage Road;
   3) The Lane Closure does not exceed 3,000 feet in length;
   4) Only one Lane Closure setup may be in place along the US 290 Eastbound Frontage Road at a time, regardless of the length of such Lane Closure;
   5) The Lane Closure is not concurrent with the Lane Closure described in Section D.4.h;
   6) TxDOT has approved the Lane Closure pursuant to Section B; and
   7) Such Lane Closure shall only be permitted for one continuous period that does not exceed 365 days. Such 365-day period shall begin on the first day that DB Contractor closes a lane on US 290 Eastbound Frontage Road for purposes of bridge or lane widening along US 290 east of station 415+00.

j. A Lane Closure of one lane on US 290 Westbound Frontage Road east of Old Fredericksburg Road, provided the following conditions are met:
   1) Such Lane Closure is directly related to construction of the sidewalk or shared use path along the US 290 Westbound Frontage Road east of Old Fredericksburg Road;
   2) The Lane Closure is not within 300 feet of any intersection;
   3) The Lane Closure does not exceed 3,000 feet in length;
   4) Only one Lane Closure setup may be in place along the US 290 Westbound Frontage Road at a time, regardless of the length of such Lane Closure;
   5) TxDOT has approved the Lane Closure pursuant to Section B; and
   6) Such Lane Closure shall only be permitted for one continuous period that does not exceed 180 days. Such 180-day period shall begin on the first day that DB Contractor closes a lane on US 290 Westbound Frontage Road for purposes of constructing the applicable sidewalk or shared use path.

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k. A Lane Closure of one mainlane on US 290 Eastbound east of station 415+00, provided the following conditions have been met:
   1) Such Lane Closure is directly related to either the widening of a bridge or widening of lanes along US 290 east of station 415+00;
   2) TxDOT has approved the Lane Closure pursuant to Section B;
   3) Two mainlanes on US 290 Eastbound east of station 415+00 remain open to traffic; and
   4) Such Lane Closure shall only be permitted for one continuous period that does not exceed 365 days. Such 365-day period shall begin on the first day that DB Contractor closes a lane on US 290 Eastbound east of station 415+00 for purposes of bridge or lane widening.

l. Full Roadway Closures of Old Bee Cave Road, provided the following conditions have been met:
   1) TxDOT has approved the applicable Full Roadway Closure pursuant to Section B; and
   2) Such Full Roadway Closures shall only be permitted during a single continuous period that does not exceed 180 days. Such 180-day period shall begin on the first day that DB Contractor commences a Full Roadway Closure in either direction on Old Bee Cave Road.

m. Full Roadway Closures of Patton Ranch Road, provided the following conditions have been met:
   1) TxDOT has approved the applicable Full Roadway Closure pursuant to Section B; and
   2) Such Full Roadway Closures shall only be permitted during a single continuous period that occurs between the Sunday after the last day of school for Austin Independent School District and the Friday before the first day of school for Austin Independent School District for the applicable school year.

E. Minimum Number of Lanes After Substantial Completion

Following Substantial Completion, Lane Closures that cause the number of lanes open to traffic to be reduced below the number of lanes required by this Section E during Time Periods A and B and during Holidays and Special Events, and Lane Closures that result in Full Roadway Closures during Time Period C shall result in the assessment of Lane Rental Charges as more fully described in Section F.

1. DB Contractor shall maintain all lanes within the Project ROW as depicted in the Schematic Design during Time Periods A and B and at all times during Holidays and Special Events for the duration of the Term and the Warranty Term following Substantial Completion, subject to the exception set forth in Section E.2.

2. The Lane Closures listed below shall be Non-Chargeable Lane Closures following Substantial Completion. In the event any of the conditions for such Lane Closures are not met, the applicable Lane Closure shall be subject to the Lane Rental Charges set forth in Section F.

   a. Lane Closures for Work related to permanent pavement markings that are performed in accordance with TxDOT state Traffic Control Plan Standards for mobile operations, provided the following conditions are met:
      1) Such Lane Closures occur between Saturday at 7pm until Sunday at 10 am or such Lane Closures occur between the time periods of 10 am to 2 pm and 7 pm to 6 am if they occur between Sunday at 7 pm and Friday at 10 am; and
      2) TxDOT has approved the Lane Closures pursuant to Section B.

F. Liquidated Damages for Lane Closures and Lane Rental Charges

No Liquidated Damages for Lane Closures or Lane Rental Charges shall be assessed for a Non-Chargeable Lane Closure, unless the DB Contractor fails to follow the applicable requirements for a Non-Chargeable Lane Closure set forth in this Exhibit 15. Notwithstanding the foregoing, TxDOT may assess Noncompliance Points for DB Contractor's

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failure to follow the requirements of the DBC for Lane Closures, including but not limited to, those set forth in this Exhibit 15.

If a Noncompliance Event referred to in items 36 and 37 in the Noncompliance Events Table set forth in Exhibit 16 occurs (i.e., a failure to timely address hazard mitigation or perform a permanent repair for a Category 1 Defect), then notwithstanding that the affected travel lane(s) remain open to traffic, TxDOT shall have the right to assess Liquidated Damages for Lane Closures or Lane Rental Charges, as applicable, for a Lane Closure for the relevant travel lane in addition to the Noncompliance Points attributable to items 36 and 37 in the Noncompliance Events Table until the hazard to Users has been mitigated and the Noncompliance Event has been cured.

Table 15-5 sets forth hourly rates, based on facility type and time period designated in Table 15-6, for both Liquidated Damages for Lane Closures and Lane Rental Charges for Full Roadway Closures and single Lane Closures that result in less than the minimum number of lanes required to be open to traffic in accordance with this Exhibit 15. Liquidated Damages for Lane Closures shall be assessed for Chargeable Lane Closures during the Initial Lane Closure Restriction Period at the rates set forth in Table 15-5. Lane Rental Charges shall be assessed for Chargeable Lane Closures during the period commencing upon the expiration of the Initial Lane Closure Restriction Period and ending upon the expiration of the Warranty Term at the rates set forth in Table 15-5. DB Contractor shall be liable for Liquidated Damages for Lane Closures and Lane Rental Charges for Chargeable Lane Closures pursuant to Section 8.7.2 of the General Conditions, Section 7.3 of the DBA and this Exhibit 15 to the DBA.

Table 15-5: Rates for Liquidated Damages for Lane Closures and Lane Rental Charges

Closure Type	Facility Type	Time Period A and Holidays / Special Events Rate Per Hour	Time Period B Rate Per Hour	Time Period C Rate Per Hour (Only for Full Roadway Closures)
Full Roadway Closure	US 290 mainlanes	$31,000	$8,200	$2,400
	US 290 frontage roads	$21,000	$5,500	$2,400
	SH 71 mainlanes	$16,000	$4,200	$2,400
	William Cannon	$13,000	$3,500	$2,400
	RM 1826	$12,000	$3,300	$2,400
	Scenic Brook Drive	$4,000	$2,400	$2,400
	Oak Meadow Drive Hill Meadow Drive Convict Hill El Rey Blvd S. View Road/Circle Road	$2,400	$2,400	$2,400

Closure Type	Facility Type	Time Period A and Holidays / Special Events Rate Per Hour	Time Period B Rate Per Hour	Time Period C Rate Per Hour (Only for Full Roadway Closures)
	Silvermine Drive Mowinkle Drive Thunderbird Road Boling Drive Rosson Road Hudson Loop Wolfcreek Pass Hill Oaks Drive Old Bee Cave Road Patton Ranch Road McCarty Lane Joe Tanner Lane Fletcher Lane			
	US 290 Westbound East Segment US 290 Eastbound East Segment	$7,000	$2,400	N/A
	US 290 Westbound West Segment US 290 Eastbound West Segment	$2,400	$2,400	N/A
Single Lane Closure	US 290 mainlanes	$15,500	$4,800	N/A
	US 290 frontage roads	$10,500	$4,800	N/A
	SH 71 mainlanes	$8,000	$4,800	N/A
	William Cannon	$6,500	$2,400	N/A
	RM 1826	$6,000	$2,400	N/A
	Scenic Brook Drive	$4,000	$2,400	N/A

Closure Type	Facility Type	Time Period A and Holidays / Special Events Rate Per Hour	Time Period B Rate Per Hour	Time Period C Rate Per Hour (Only for Full Roadway Closures)
	Oak Meadow Drive Hill Meadow Drive Convict Hill El Rey Blvd S. View Road/Circle Road Silvermine Drive Mowinkle Drive Thunderbird Road Boling Drive Rosson Road Hudson Loop Wolfcreek Pass Hill Oaks Drive Old Bee Cave Road Patton Ranch Road McCarty Lane Joe Tanner Lane Fletcher Lane	$2,400	$2,400	N/A

The above amounts will be assessed for each hour, or prorated for each 15 minute period thereof, that a Chargeable Lane Closure that is subject to Liquidated Damages for Lane Closures or Lane Rental Charges occurs. A Lane Closure of less than 15 minutes that is subject to Liquidated Damages for Lane Closures or Lane Rental Charges shall be assessed one quarter of the hourly Liquidated Damages for Lane Closures or Lane Rental Charges amount for such Lane Closure.

Assessment of Liquidated Damages for Lane Closures or Lane Rental Charges for Chargeable Lane Closures does not imply TxDOT's consent to such Lane Closures, and DB Contractor is not permitted to implement Chargeable Lane Closures unless such Lane Closure is approved pursuant to Section B.

G. Holidays

The following are "Holidays" for the purpose of this Exhibit 15. TxDOT has the right, without liability, to lengthen, shorten, or otherwise modify these Holidays as actual, or expected, traffic conditions may warrant.

- New Year's Eve and New Year's Day (5:00 am on December 30 through 9:00 pm on January 2)
- Easter Holiday Weekend (5:00 am on Thursday through 9:00 pm on Monday)
- Memorial Day Weekend (5:00 am on Friday through 9:00 pm on Tuesday)
- Independence Day (5:00 am on July 2 through 9:00 pm on July 5)

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- Labor Day Weekend (5:00 am on Friday through 9:00 pm on Tuesday)
- Thanksgiving Holiday (5:00 am on Wednesday through 9:00 pm on Monday)
- Christmas Holiday (5:00 am on December 23 through 9:00 pm on December 26)

H. Special Events

The following are "Special Events" for the purpose of this Exhibit 15:

- Super Bowl Sunday (9:00 am through 11:00 pm)
- Formula 1 at COTA (5:00 am on Friday through 9:00 pm on Sunday)
- ACL Fest (5:00 am on Friday through 9:00 pm on Sunday)
- SXSW (5:00 am on Friday through 9:00 pm on Sunday)
- ROT Rally (5:00 am on Friday through 9:00 pm on Sunday)
- UT Home Football Games (5:00 am on the day prior to the home football game through 9:00 pm on the day following the home football game)
- Dell Match Play Golf Tournament (5:00 am on Wednesday through 9:00 pm on Sunday)
- Sales Tax Holiday Weekend (5:00 am on Friday through 9:00 pm on Sunday)
- Dripping Springs Founders Day Festival (5:00 am Friday through 9:00 pm on Sunday)

TxDOT has the right, without liability, to lengthen, shorten, or otherwise modify these restrictions as actual traffic conditions may warrant. TxDOT also has the right to modify the list of "Special Events" as they are renamed, rescheduled, or as warranted.

TxDOT, at its discretion, may add a "Special Event" for certain major events that are currently unknown to TxDOT, which will be handled on an individual basis as they arise, provided that TxDOT may not add more than 240 additional hours of Special Events in a calendar year. These events could include, but are not limited to, parades for sports championships, major political events, and large athletic events (such as marathons).

I. Incidents and Emergencies

DB Contractor shall not be liable for Liquidated Damages for Lane Closures or Lane Rental Charges for Lane Closures required due to Incidents or Emergencies that are not attributable to, could not have been avoided by or are not exacerbated by the actions of a DB Contractor-Related Entity, but only to the extent the Lane Closures are necessary to remediate the Incident or Emergency.

J. Time Periods

Table 15-6 shows the time period designation for each of the hours of the day. These periods are used to determine Liquidated Damages for Lane Closures and Lane Rental Charges in accordance with Section F.

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Table 15-6: Period Per Hour of the Day

Hour/Day	Sunday	Monday-Thursday	Friday	Saturday
0:00	B	C	C	B
1:00	B	C	C	B
2:00	B	C	C	B
3:00	B	C	C	B
4:00	B	C	C	B
5:00	B	A	A	B
6:00	B	A	A	B
7:00	B	A	A	B
8:00	B	A	A	B
9:00	B	A	A	A
10:00	A	A	A	A
11:00	A	A	A	A
12:00	A	A	A	A
13:00	A	A	A	A
14:00	A	A	A	A
15:00	A	A	A	A
16:00	A	A	A	A
17:00	A	A	A	A
18:00	A	A	A	A
19:00	A	A	A	A
20:00	A	A	A	A
21:00	C	C	A	A
22:00	C	C	B	B
23:00	C	C	B	B

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EXHIBIT 16

NONCOMPLIANCE POINTS PROVISIONS

1. Noncompliance Points System

1.1 Certain of DB Contractor's failures to perform and breaches of its contractual obligations under the Contract Documents constitute Noncompliance Events (NCEs) that may result in the assessment of Noncompliance Points. The Noncompliance Events Table set forth in Attachment 1 to this Exhibit 16 identifies each Noncompliance Event, the points assessed per event and the "NCE Cure Period" (if any) available to DB Contractor for each Noncompliance Event. Noncompliance Points are a system to measure DB Contractor performance and trigger the remedies set forth or referenced in this Exhibit 16.

1.2 The persistent accumulation of Noncompliance Points may also result in a Persistent DB Contractor Default calculated in accordance with Section 4.

1.3 The inclusion in the Noncompliance Events Table of a breach or failure to perform bears no implication as to whether such breach or failure to perform constitutes a material breach.

2. Assessment Notification and Cure Process

2.1 Electronic Database and Notification Initiated by DB Contractor

2.1.1 DB Contractor will provide an electronic database, which DB Contractor shall utilize, and shall cause the PSQAF and IQF to utilize for the application and performance of the Noncompliance Points system under this Exhibit 16 and the Contract Documents. Upon the occurrence of any Noncompliance Event specified in the Noncompliance Events Table, DB Contractor, the PSQAF or IQF shall enter such Noncompliance Event into the electronic database in real time upon discovery but no later than 12:00 noon the next business day if the occurrence takes place after normal business hours. The format and design of the electronic database provides DB Contractor, the PSQAF, IQF, and TxDOT the ability to make full or partial entries and edits to any existing entry. At a minimum, each electronic database entry by DB Contractor, PSQAF or IQF shall:

(a) Include a description of the Noncompliance Event in reasonable detail, including the number of Noncompliance Points assigned thereto as set forth in the Noncompliance Events Table;

(b) Identify the party entering the Noncompliance Event, whether DB Contractor, the PSQAF or IQF;

(c) Identify the reference number and headings and sub-headings assigned to the Noncompliance Event in the Noncompliance Events Table;

(d) Identify the Project location (if applicable);

(e) Identify the date and exact time of occurrence;

(f) Identify the applicable response date and time, if any;

(g) Indicate the applicable NCE Cure Period, if any, as set forth in the Noncompliance Events Table;

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(h) Indicate status of cure, whether the item is open, cured (by DB Contractor), verified and closed (by the PSQAF or IQF), rejected by TxDOT, or disputed by DB Contractor;

(i) Indicate the date and exact time of cure (if any);

(j) Provide either as an attachment or as a cite, documentation otherwise submitted to TxDOT of the cure (if any); and

(k) Provide such other information as may be required by the electronic database.

2.1.2 In cases of dispute of entries, TxDOT may edit or enter comments to DB Contractor entries at any time. If DB Contractor disagrees with TxDOT entries, the changes or entries inserted by TxDOT must remain in place, subject to the provisions regarding Dispute resolution in Section 11.1 of the DBA.

2.1.3 TxDOT may provide to DB Contractor a "Notice of Determination" via the electronic database or in writing. A Notice of Determination may: (a) make a determination of occurrence of a Noncompliance Event; (b) make a determination of whether a Noncompliance Event was cured during the applicable NCE Cure Period (if any); (c) reject or dispute an entry in the electronic database by DB Contractor, PSQAF or IQF; or (d) make a determination of the number Noncompliance Points to be assessed.

2.1.4 TxDOT reserves the right at any time to: modify the format and design of the electronic database, require DB Contractor to adopt a different system, or require DB Contractor to provide the notifications and responses required by this Exhibit 16 in writing rather than by entry into the electronic database.

2.1.5 Each Project Schedule Update required to be submitted to TxDOT pursuant to Section 8.5.4 of the General Conditions shall include a report of all Noncompliance Events occurring during the preceding month and on the Project to date. The Project Schedule Update shall (a) include all information required to be entered in the electronic database as described in Section 2.1.1, (b) identify whether each Noncompliance Event was initiated by DB Contractor, the PSQAF IQF or TxDOT, (c) identify for each Noncompliance Event for which a cure is available, whether the cure has occurred, and whether the PSQAF or IQF has certified acceptance of the cure, and (d) if any Noncompliance Event is in dispute, identify the anticipated date of its resolution.

2.2 Notification Initiated by TxDOT

If TxDOT believes there has occurred any Noncompliance Event specified in the Noncompliance Events Table, TxDOT may deliver to DB Contractor a Notice of Determination setting forth one or more of the following: the Noncompliance Event, the applicable NCE Cure Period (if any), TxDOT's determination whether the Noncompliance Event was cured during the applicable NCE Cure Period (if any), and the Noncompliance Points to be assessed with respect thereto. TxDOT may deliver the Notice of Determination via the electronic database or in writing, and delivery shall be deemed given upon proper entry of the information into the electronic database or receipt by DB Contractor of the written notice, whichever is sooner. DB Contractor acknowledges that it is responsible for the notification to TxDOT of all Noncompliance Events and that a notification of a Noncompliance Event initiated by TxDOT rather than by DB Contractor constitutes a Noncompliance Event as described in Section 3(e) of this Exhibit 16.

2.3 NCE Cure Periods

2.3.1 DB Contractor shall cure each Noncompliance Event by the end of the NCE Cure Period (if any) for each such Noncompliance Event set forth in the Noncompliance Events Table. The start of the NCE Cure Period shall be determined according to the "Assessment Category" shown in the Noncompliance Events Table.

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2.3.2 The NCE Cure Periods set forth in the Noncompliance Events Table shall be the only cure period for DB Contractor applicable to the Noncompliance Events. If any NCE Cure Period set forth in the Noncompliance Events Table differs from a cure period set forth in Section 8.8.1.2 of the General Conditions that might otherwise apply to the Noncompliance Event, such NCE Cure Period set forth in the Noncompliance Events Table shall control for purposes of the assessment of Noncompliance Points under this Exhibit 16.

2.3.3 For each "Category A" Noncompliance Event, the NCE Cure Period shall start not later than the date and time of delivery by TxDOT of a Notice of Determination to DB Contractor (which may be via the Noncompliance Events database).

2.3.4 For each "Category B" Noncompliance Event, the NCE Cure Period shall start upon the earlier of (i) the date and time DB Contractor first obtained knowledge of, or first reasonably should have known of, the Noncompliance Event or (ii) the date and time DB Contractor received notice thereof by any third party. For this purpose, if the notice of the Noncompliance Event is initiated by TxDOT and the DB Contractor had no actual knowledge or could not have reasonably known of the Noncompliance Event, DB Contractor shall be deemed to first obtain knowledge of the Noncompliance Event no later than the date and time of delivery of the initial notice to DB Contractor as described in Section 2.2.

2.3.5 For each "Category C" Noncompliance Event, no NCE Cure Period is applicable.

2.4 Notification of Cure

2.4.1 When DB Contractor determines that it has completed cure of any Noncompliance Event, DB Contractor shall enter in the electronic database a record that it has completed the cure, a brief description of the cure, and any modifications to the Project Management Plan to protect against future similar Noncompliance Events.

2.4.2 Upon DB Contractor's determination that it has completed the cure, the PSQAF or IQF, as applicable, shall verify that the Noncompliance Event has been cured and shall certify its satisfaction via the electronic database. This shall serve as DB Contractor's notice of cure to TxDOT.

2.4.3 Thereafter, TxDOT shall have the right, but not the obligation, to inspect to verify completion of the cure. If satisfied that the Noncompliance Event is fully cured, TxDOT shall deliver to DB Contractor a Notice of Determination with its acceptance or rejection of the cure either by entry into the electronic database or in a separate writing within a reasonable time after DB Contractor's notice of cure. If TxDOT has not provided a Notice of Determination within seven days after TxDOT's receipt of DB Contractor's notice of cure, DB Contractor shall enter into the electronic database that the item is pending TxDOT action. If TxDOT has not provided such notice of acceptance or rejection within a further seven days, DB Contractor shall not be assessed any further Noncompliance Points for the Noncompliance Event, but the cure shall not be deemed accepted or rejected until TxDOT provides the Notice of Determination. If TxDOT issues a Notice of Determination with its acceptance of a cure, the cure is effective as of the date of DB Contractor's notice of cure described in Section 2.4.2.

2.4.4 Subject to the time restrictions in this Section 2, TxDOT may reject DB Contractor's notice of cure if TxDOT determines that DB Contractor has not fully cured the Noncompliance Event or if TxDOT cannot determine if DB Contractor has fully cured the Noncompliance Event. Upon making this determination, TxDOT shall deliver a Notice of Determination to DB Contractor rejecting the cure either by entry into the electronic database or in a separate writing. Any Dispute regarding rejection of cure shall be resolved according to the dispute resolution procedures set forth in the Design-Build Contract.

2.4.5 Should DB Contractor prevent, frustrate, or impede TxDOT's ability to make a determination regarding the cure of a Noncompliance Event, then such action shall be considered as covering work and shall be

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subject to Section 5.10.1.3 of the General Conditions and DB Contractor shall not be entitled to any increase in the Price or to any time extension for delays due to uncovering the Work.

3. Assessment of Noncompliance Points

If TxDOT is notified as required by Section 2 or otherwise becomes aware of a Noncompliance Event, or if TxDOT serves a Notice of Determination under Section 2.2, TxDOT may assess Noncompliance Points in accordance with the Noncompliance Events Table, subject to the following:

(a) For each Noncompliance Event for which an NCE Cure Period is identified in the Noncompliance Events Table (Category A or B), that is not a late, incomplete or defective Submittal, provided that the Noncompliance Event is not cured, Noncompliance Points shall first be assessed at the end of the first NCE Cure Period.

(b) For each Noncompliance Event for which a NCE Cure Period is identified in the Noncompliance Events Table (Category A or B) that is a late, incomplete, or defective Submittal, Noncompliance Points shall first be assessed at the date of expiration of the time period or milestone event required by the Contract Documents for the Submittal.

(c) For each Noncompliance Event for which there is no NCE Cure Period identified in the Noncompliance Events Table (Category C), Noncompliance Points shall be assessed on the date on which the breach or failure occurred. Each subsequent instance of a breach or failure assessed against the same line item in the Noncompliance Events Table will be treated as a separate Noncompliance Event.

(d) If a Noncompliance Event for which an NCE Cure Period is provided in the Noncompliance Events Table (Category A or B) is not fully cured and verified by the PSQAF or IQF, as applicable, within the applicable NCE Cure Period then continuation of such Noncompliance Event beyond such NCE Cure Period shall be treated as a new and separate Noncompliance Event, without necessity for further notice, for the purpose of assessing Noncompliance Points. Additionally, without further notice, (i) a new cure period equal to the NCE Cure Period set forth in the Noncompliance Events Table shall apply upon expiration of the NCE Cure Period, and (ii) if applicable, additional Noncompliance Charges shall be assessed against DB Contractor in accordance with Section 7 of this Exhibit 16 and deducted from the applicable periodic payment by TxDOT in accordance with Section 9.4.1 of the General Conditions.

(e) For the purpose of assessing Noncompliance Points, a failure by DB Contractor to report to TxDOT and to keep an accurate record of a Noncompliance Event as and when required under Section 2.1 of this Exhibit 16 constitutes a distinct failure to perform separate from and in addition to the subject Noncompliance Event itself.

(f) TxDOT may, but is not obligated to, assess fewer than the maximum number of Noncompliance Points for any particular Noncompliance Event.

(g) TxDOT shall not be entitled to assess Noncompliance Points under more than one category for any particular event or circumstance that is a breach or failure. Except as provided in clause (e), where a single act or omission gives rise to more than one breach or failure, it shall be treated as a single breach or failure for the purpose of assessing Noncompliance Points, and the highest amount of Noncompliance Points under the relevant breaches or failures shall apply.

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4. Trigger Points for Persistent DB Contractor Default

4.1 A "Persistent DB Contractor Default", entitling TxDOT to require submittal of DB Contractor's remedial plan under Section 8 of this Exhibit 16, shall exist any time prior to Substantial Completion when 50 or more Noncompliance Points have been assessed in any consecutive six month period. For the purpose of this determination all assessed Noncompliance Points shall be included, regardless of whether the breaches or failures giving rise to the Noncompliance Event were cured.

4.2 The number of cured Noncompliance Points that would otherwise then be counted under Section 4.1 is subject to reduction in accordance with Section 8 of this Exhibit 16.

5. Special Provisions for Certain Noncompliance Events

5.1 The provisions of this Section 5 apply to a Noncompliance Event identified in the Noncompliance Events Table that is directly attributable to a Force Majeure Event.

5.2 If any such Noncompliance Event occurs, then:

(a) The applicable NCE Cure Period for any such Noncompliance Event shall be extended if such Noncompliance Event is not reasonably capable of being cured within the applicable NCE Cure Period solely due to the occurrence of such Force Majeure Event. The extension shall be for a reasonable period of time under the circumstances, taking into account the scope of the efforts necessary to cure, the effect of the Force Majeure Event on DB Contractor's ability to cure, availability of temporary remedial measures, and the need for rapid action due to impact of the Noncompliance Event on safety or traffic movement; and

(b) Regardless of which Party initiates notice of such Noncompliance Event, no Noncompliance Points shall be assessed, counted toward a Persistent DB Contractor Default for purposes of Section 4, nor result in Noncompliance Charges under Section 7; provided, however, that the Noncompliance Event is cured within the applicable NCE Cure Period, as it may be extended pursuant to Section 5.2(a);

5.3 For the avoidance of doubt, for any Noncompliance Event directly attributable to a Force Majeure Event where DB Contractor is unable to comply with a requirement of the Contract Documents due to an ongoing Force Majeure Event, then solely during the period that such Force Majeure Event prevents compliance with such requirement, no Noncompliance Points or Noncompliance Charges will be assessed for such Noncompliance Event and DB Contractor shall be excused from performance of the underlying requirement.

6. Provisions Regarding Dispute Resolution

6.1 DB Contractor may object to the assessment of Noncompliance Points or the starting point for or duration of the NCE Cure Period respecting any Noncompliance Event by delivering to TxDOT notice of such objection not later than five days after TxDOT delivers its Notice of Determination.

6.2 DB Contractor may object to TxDOT's rejection of any certification of completion of a cure given pursuant to Section 2.4.4 by delivering to TxDOT notice of such objection not later than five days after TxDOT delivers its notice of rejection.

6.3 If for any reason DB Contractor fails to deliver its notice of objection within the applicable time period, DB Contractor shall be conclusively deemed to have accepted the matters set forth in the applicable notice, and shall be forever barred from challenging them.

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6.4 If DB Contractor gives timely notice of objection and the Parties are unable to reach agreement on any matter in Dispute within ten days of such objection, either Party may refer the matter for resolution according to the procedures for resolving Disputes in the DBC, including the Disputes Review Panel Process, Informal Resolution Procedures and Dispute Resolution Procedures.

6.5 For the purpose of determining whether TxDOT may declare an "Event of Default" upon the occurrence of a Persistent DB Contractor Default for failure to timely submit or comply with the remedial plan, the Noncompliance Points in Dispute:

(a) Shall not be counted pending resolution of the Dispute if DB Contractor initiates the dispute resolution procedures as set forth in Section 6.4 and diligently pursues such procedures; or

(b) Shall be counted if DB Contractor for any reason does not (i) initiate the dispute resolution procedures set forth in Section 6.4 or (ii) diligently pursue such procedures to conclusion. In either case, DB Contractor shall be deemed to have waived the Dispute.

7. Noncompliance Charges

7.1 Upon assessment of the 10th Noncompliance Point pursuant to Section 3 TxDOT shall be entitled to immediate and automatic Noncompliance Charges from DB Contractor in an amount equal to $60,000. Upon the assessment of each additional Noncompliance Point pursuant to Section 3 in excess of the 10 Noncompliance Point threshold, TxDOT shall be entitled to immediate and automatic Noncompliance Charges from DB Contractor in an amount equal to $6,000 per Noncompliance Point.

7.2 Notwithstanding the above, upon achievement of Substantial Completion and until Final Acceptance, any remaining or newly assessed Noncompliance Points shall be deducted from payments, in accordance with Item 9 of the General Conditions at a rate of $6,000 per Noncompliance Point regardless of the 10 Noncompliance Point threshold.

7.3 DB Contractor acknowledges that the Noncompliance Charges assessed in accordance with the Contract Documents are reasonable liquidated amounts in order to compensate TxDOT for damages it will incur by reason of DB Contractor's failure to comply with the availability and performance standards. The damages addressed by the Noncompliance Charges include: (a) TxDOT's increased costs of administering this DBC, including the increased costs of engineering, legal, accounting, monitoring, oversight and overhead, and could also include obligations to pay or reimburse Governmental Entities with regulatory jurisdiction for violation of applicable Governmental Approvals or for their increased costs of monitoring and enforcing DB Contractor's compliance with applicable Governmental Approvals; (b) potential harm and future costs to TxDOT from premature reduction in the condition of the facilities; (c) potential harm to the credibility and reputation of TxDOT with other Governmental Entities, with policy makers and with the general public who depend on and expect timely and quality delivery and availability of service; (d) potential harm and detriment to Users, which may include loss of use, enjoyment and benefit of the facilities, additional wear and tear on vehicles, and increased costs of congestion, travel time and accidents; and (e) TxDOT's increased costs of addressing potential harm to the environment, including increased harm to air quality caused by congestion, and harm to water quality, soils conditions, historic structures and other environmental resources caused by Noncompliance Events.

7.4 DB Contractor further acknowledges that these damages would be difficult and impracticable to measure and prove, because, among other things: (a) the Project is of a unique nature and no substitute for it is available; (b) the costs of monitoring and oversight prior to increases in the level thereof will be variable and extremely difficult to quantify; (c) the nature and level of increased monitoring and oversight will be variable depending on the circumstances; and (d) the variety of factors that influence use of and demand for the Project make it difficult to sort out causation of the matters that will trigger these liquidated damages and to quantify actual damages.

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8. Remedial Plan Delivery and Implementation upon Persistent DB Contractor Default

8.1 DB Contractor recognizes and acknowledges that a pattern or practice of continuing, repeated or numerous Noncompliance Events, whether such Noncompliance Events are cured or not, will undermine the confidence and trust essential to the success of the public-private arrangement under this DBC and will have a material, cumulative adverse impact on the value of this DBC to TxDOT. DB Contractor acknowledges and agrees that measures for determining the existence of such a pattern or practice described in the definition of Persistent DB Contractor Default are a fair and appropriate objective basis to conclude that such a pattern or practice will continue.

8.2 Upon the occurrence of a Persistent DB Contractor Default (refer to the trigger points in Section 4.1), DB Contractor shall, within 45 days after notice of the Persistent DB Contractor Default, prepare and submit a remedial plan for TxDOT approval. The remedial plan shall set forth a schedule and specific actions to be taken by DB Contractor to improve its performance and reduce (a) DB Contractor's cumulative number of Noncompliance Points assessed under Section 4 to the point that such Persistent DB Contractor Default is cured and (b) the cumulative number of Uncured Noncompliance Points outstanding by at least fifty percent. TxDOT may require that such actions include improving DB Contractor's quality management practices, plans and procedures, revising and restating Management Plans, changing organizational and management structure, increasing monitoring and inspections, changing Key Personnel and other important personnel, replacement of Subcontractors, and delivering security to TxDOT. For the avoidance of doubt, the achievement by DB Contractor of the requirements set forth above shall not relieve DB Contractor from the obligation to submit and act upon a remedial plan.

8.3 If (a) DB Contractor complies in all material respects with the schedule and specific elements of, and actions required under, the approved remedial plan; (b) as a result thereof DB Contractor achieves the requirements set forth in Section 8.2(a) and (b); and (c) as of the date it achieves such requirements there exist no other uncured DB Contractor Defaults for which a notice was given, then TxDOT shall reduce the number of cured Noncompliance Points that would otherwise then be counted toward Persistent DB Contractor Default by 25%. Such reduction shall be taken from the earliest assessed Noncompliance Points that would otherwise then be counted toward Persistent DB Contractor Default.

8.4 DB Contractor's failure to deliver to TxDOT the required remedial plan within such 45-day period shall constitute a material DB Contractor Default that may result in issuance of a notice thereof by TxDOT triggering a five-day cure period. Failure to comply in any material respect with the schedule or specific elements of, or actions required under, the remedial plan shall constitute a material DB Contractor Default that may result in issuance of a notice thereof by TxDOT triggering a 30-day cure period. If either of the events remains uncured within the period specified in this Section 8.4, TxDOT may declare that an Event of Default has occurred in accordance with Section 8.8.1 of the General Conditions.

9. General Conditions Amendments

The General Conditions are hereby amended as follows: the underlined text is hereby added to the General Conditions.

9.1 A new subsection (r) is hereby added to Section 8.8.1.1 of the General Conditions as follows:

> (r) There occurs any Persistent DB Contractor Default, TxDOT delivers to DB Contractor written notice of the Persistent DB Contractor Default, and either (i) DB Contractor fails to deliver to TxDOT, within 45 days after such notice is delivered, a remedial plan meeting the requirements for approval set forth in Section 8 of Exhibit 16 to the Design-Build Agreement or (ii) DB Contractor fails to fully comply with the schedule or specific elements of, or actions required under, the approved remedial plan.

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9.2 New subsections (e) and (f) are hereby added to Section 8.8.1.2 of the General Conditions:

(e) Respecting a DB Contractor Default under clause (r)(i) of Section 8.8.1.1 a period of five days after TxDOT delivers to DB Contractor written notice of the DB Contractor Default.

(f) Respecting a DB Contractor Default under clause (r)(ii) of Section 8.8.1.1 a period of 30 days after TxDOT delivers to DB Contractor written notice of the DB Contractor Default.

9.3 Section 8.8.1.3 of the General Conditions is hereby amended as set forth below:

8.8.1.3 If any event or condition described in Section 8.8.1.1 is not subject to cure or is not cured within the period (if any) specified in Section 8.8.1.2 or if the circumstances described in Section 8.4 of Exhibit 16 to the Design-Build Agreement exist, TxDOT may declare that an "Event of Default" has occurred. The declaration of an Event of Default shall be in writing and given to DB Contractor and the Surety.

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ATTACHMENT 1 TO EXHIBIT 16

Noncompliance Events Table

Ref No.	Main Heading	Sub-heading	Failure to:	Number of Points	Assessment Category	NCE Cure Period
1	General	Records and Documents	Make all books, records and documents available for inspection by TxDOT or its Authorized Representatives as required by the Contract Documents, including Section 5.13 of the General Conditions.	1	A	1 Day
2	General	Insurance Coverage	Provide TxDOT with a copy of any insurance certificate or evidence of payment of any premium all in accordance with Section 3.5.1.4 of the General Conditions and Section 5.3 of the DBA.	2	B	7 Days
3	General	Implement Directive Letter	Proceed immediately to implement the requirements of a Directive Letter in accordance with Section 4.6.1.2 of the General Conditions.	3	A	7 Days
4	General	Key Personnel	Meet the requirements for Key Personnel set forth in the Contract Documents, including Section 8.2 of the DBA, except to the extent such failure results in Key Personnel Change Fees or Key Personnel Unavailability Liquidated Damages under Section 7.4 of the DBA.	3	B	1 Day
5	General	Noncompliance Events	Notify TxDOT of the occurrence of any Noncompliance Event specified in this the Noncompliance Events Table and as required by the Contract Documents, including this Exhibit 16.	2	C	None
6	General	Maintain a Noncompliance Event Database	Maintain a fully functional and up to date Noncompliance Events database accessible to TxDOT in accordance with this Exhibit 16.	2	A	7 Days
7	General	TxDOT Review of Governmental Approval	Submit any application for a Governmental Approval to TxDOT for approval or review and comment prior to submitting to any Governmental Entity, as required by the Contract Documents, including Section 5.2.6 of the General Conditions and Section 3 of the DBA.	1	A	7 Days
8	General	Provide Safe and Unrestricted Access to the Project	Provide TxDOT or its Authorized Representatives with safe and unrestricted access to the Project in accordance with Section 5.10.1.2.5 of the General Conditions.	1	B	1 Day

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Noncompliance Events Table

Ref No.	Main Heading	Sub-heading	Failure to:	Number of Points	Assessment Category	NCE Cure Period
9	General	Inspections	Provide proper notice to TxDOT before proceeding with the Work or failure to follow a requirement relating to a DB Contractor hold point as required by the Contract Documents, including Attachment 4-2 of the General Conditions and in accordance to the QMP.	1	C	None
10	General	Inspections	Comply with the requirements of the QMP as regarding the timing, quantities represented or frequency of testing as required by the Contract Documents, including Section 4.3 of the General Conditions.	2	B	2 Days
11	General	Submittals	Prepare, implement, maintain, update or timely deliver, or otherwise be compliant with any Submittal requirement within the Contract Documents. This Noncompliance Event shall not apply to failure to timely deliver a Submittal described more specifically in another line item in this Exhibit 16 (for which Noncompliance Points shall be assessed in accordance with the particular line item).	1	B	7 Days
12	General	Submittals	Resolve TxDOT Submittal comments or objections by modifying a Submittal, or failure to provide a written justification as to why modifications to a Submittal based on a comment or objection by TxDOT are not required, as required by the Contract Documents including Section 5.2 of the General Conditions.	4	C	None
13	General	Submittals	Maintain an accurate and complete daily log of all inspections performed, or failure to submit a daily IQ inspection, test results, QC inspection report, process control material sampling/test results, or control chart, as required by the Contract Documents, including Section 4.3.1 of the General Conditions and Attachment 4-2 to the General Conditions.	1	A	1 Day
14	Project Management	Project Management Plan	Have the relevant part of the Project Management Plan approved by TxDOT prior to commencement of any Work governed by that portion of the Project Management Plan, or failure to comply, or cause a Subcontractor to comply, with a requirement, process, or procedure in the Project Management Plan, as required by the Contract Documents including Section 4.2 of the General Conditions.	2	B	7 Days

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Noncompliance Events Table

Ref No.	Main Heading	Sub-heading	Failure to:	Number of Points	Assessment Category	NCE Cure Period
15	Project Management	Document Management System	Establish and maintain a document management system as required by and in accordance with the Contract Documents, including Section 4.2.1.2 of the General Conditions.	2	A	7 Days
16	Project Management	Submit or Revise PMP when Required	Develop and submit a part of, or change or addition or revision to, the Project Management Plan at the time required all in accordance to Section 4.2 of the General Conditions.	1	B	7 Days
17	Project Management	Audit PMP when Required	Carry out internal audits of the Project Management Plan at the times prescribed in the Project Management Plan in accordance with Attachments 4-1 and 4-2 to the General Conditions.	1	B	7 Days
18	Project Management	Safety and Health Plan	Observe a requirement of the Safety and Health Plan, or to carry out any Work in contravention of (or in absence of) the Safety and Health Plan or in a manner that represents a hazard to Project workers or the general public, as required by the Contract Documents, including Section 4.2.3 of the General Conditions.	3	C	None
19	Project Management	Comply with Progress Meetings	Comply with the requirements for any Project meeting, including for meeting attendance, proper issuance of an agenda, draft or final meeting minutes, or to accurately integrate TxDOT comments with the meeting minutes as required and in accordance with the Contract Documents, including Section 11.2 of the Design-Build Specifications.	1	A	2 Days
20	Contracting and Labor Practices	Adopt Policies of Ethical Standards	Implement written policies for ethical standards within 90 days after the Effective Date in accordance with Section 8.2.5 of the General Conditions.	2	B	14 Days
21	Contracting and Labor Practices	Comply with DBE Reporting Requirements	Comply with the reporting requirements or any requirement of the DBE Performance Plan in accordance with Section 3 of the General Conditions and Exhibit 6 to the DBA.	2	B	14 Days
22	Reporting	Federal Reporting Requirements	Report compliance with, or to comply with the reporting requirements of, any of the Federal Requirements, as required by the Contract Documents, including Sections 3.1 through 3.3 of the General Conditions.	2	B	30 Days

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Noncompliance Events Table

Ref No.	Main Heading	Sub-heading	Failure to:	Number of Points	Assessment Category	NCE Cure Period
23	Reporting	DB Contractor Reporting Requirements	Comply with any of the reporting, recording keeping, or documentation requirements, including quality reporting requirements, monthly and annual reporting, or any Subcontractor reporting requirements, as required by and in accordance with the Contract Documents, including Section 9.3 of the General Conditions.	1	B	14 Days
24	Invoicing	Invoicing and Draw Request	Submit a Draw Request, with all required information as required by the Contract Documents, including Section 9.3 of the General Conditions.	2	A	7 Days
25	Change Orders	Cost and Schedule Proposal	Submit a timely and sufficient cost and schedule proposal in response to a Request for a Change Proposal, as required by the Contract Documents including Section 4.6.2.1.2 of the General Conditions, or as otherwise agreed to by TxDOT in writing.	2	A	7 Days
26	Environmental Compliance	Comply with Dust Control Requirements	Take measures to minimize or mitigate the effects of dust in accordance with Section 12.2.2.12 of the Design-Build Specifications.	1	B	4 Hours
27	Environmental Compliance	Maintain and Update CEPP	Maintain and update the complete Comprehensive Environmental Protection Plan (CEPP) as required by Section 12 of the Design-Build Specifications and Section 4.2.4 of the General Conditions.	2	A	7 Days
28	Environmental Compliance	Notify TxDOT of Hazardous Materials	Notify TxDOT of Hazardous Materials or a Recognized Environmental Condition as set forth in Section 4.8.1.1 of the General Conditions.	2	B	1 Day
29	Environmental Compliance	Comply with Karst Requirements	Maintain or cause a Utility Owner to maintain temporary and permanent protection measures in accordance with Section 6.9 of the DBA.	2	B	4 Hours
30	Environmental Compliance	Comply with Tree Protection	Inspect and maintain temporary and permanent protection measures in accordance with Section 2.1.2.1 of the DBA and Item 10,001 of the Design-Build Specifications.	2	B	4 Hours
31	Environmental Compliance	Comply with Tree Protection	Provide an updated health assessment of the Iconic Trees on an annual basis following NTP2 in accordance with Design-Build Specification Item 10,001.1; provide updated health assessments of an Iconic Tree immediately before and after performing any Warranty Action within 100 feet of the relevant Iconic Tree in accordance with Section 2.1.4 of the DBA.	2	B	1 Day

Noncompliance Events Table

Ref No.	Main Heading	Sub-heading	Failure to:	Number of Points	Assessment Category	NCE Cure Period
32	Environmental Compliance	Comply with Water Quality Plan	Inspect and maintain temporary and permanent protection measures in accordance with Section 20.3.1 of the Design-Build Specifications.	1	B	1 Day
33	Utility Adjustments	Maintain Utility Service	Maintain fully operational utility service in accordance with Section 14.4.10 of the Design-Build Specifications.	3	A	14 Days
34	Utility Adjustments	Maintain Records for Utility Adjustments	Maintain a complete set of records for each Utility Adjustment in accordance with Section 14.1.4 of the Design-Build Specifications.	1	B	14 Days
35	Maintenance Management System	Maintenance Management System	Establish, use and maintain or provide information updates to the Maintenance Management System in accordance with the Contract Documents, including Section 27.5 of the Design-Build Specifications.	1	A	2 Days
36	Maintenance Services	Ensure Timely Hazard Mitigation of Category 1 Defect	Address a Category 1 Defect such that the hazard to Users is mitigated in accordance with Section 27.3 of the Design-Build Specifications.	3	B	Defect Repair Period
37	Maintenance Services	Ensure Timely Hazard Repair of Category 1 Defect	Perform a permanent repair to a Category 1 Defect in accordance with Section 27.3 of the Design-Build Specifications.	3	B	Defect Repair Period
38	Maintenance Services	Ensure Timely Permanent Repair of non-Category 1 Defect	Address a Defect other than a Defect classified as Category 1 such that the hazard to Users is mitigated in accordance with Section 27.3 of the Design-Build Specifications.	1	B	Defect Repair Period
39	Maintenance Services	Prevent a Defect from Deteriorating	Prevent a Defect other than a Defect classified as Category 1 from deteriorating to become a Category 1 Defect in accordance with Section 27.3 of the Design-Build Specifications.	4	C	None
40	Maintenance Services	Comply with Incident Management Plan	Comply with a requirement in respect of the Incident and Emergency Management Plan (IEMP) as required by and in accordance with the Contract Documents, including Section 27.6.1 of the Design-Build Specifications.	4	B	7 Days
41	Maintenance Services	Inspections	Conduct any scheduled inspections, or failure to perform general inspections at the required frequency, as required by and in accordance with the Contract Documents, including Section 27.4 of the Design-Build Specifications.	2	B	3 Days

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Noncompliance Events Table

Ref No.	Main Heading	Sub-heading	Failure to:	Number of Points	Assessment Category	NCE Cure Period
42	Maintenance Services	Maintenance Records	Create a Maintenance Record as required by and in accordance with the Contract Documents, including Section 27 of the Design-Build Specifications.	1	A	2 Days
43	Traffic Management	Submit and Update a Traffic Management Plan	Prepare and submit to TxDOT for its approval or keep updated a Traffic Management Plan in accordance to Section 4.2.10 of the General Conditions.	4	B	7 Days
44	Traffic Management	Lane Closure	Provide a Lane Closure Notice to TxDOT, no later than the specified period prior to implementation, as required by and in accordance with the Contract Documents, including Section B of Exhibit 15 to the DBA.	2	B	1 Day
45	Traffic	Lane Closure	Obtain approval from TxDOT prior to implementing a Lane Closure in accordance with Section B of Exhibit 15 to the DBA. The failure to obtain approval for the closure of each individual lane closed shall be a distinct Noncompliance Event.	4	C	None
46	Traffic Management	Traffic Control Construction Requirements	Implement a traffic control measure in accordance with the Traffic Control Plan or Lane Closure Notice and as required by the Contract Documents, including Section 26.2 of the Design-Build Specifications; or to comply with any specific traffic control construction requirements for local access, detours, local approvals, markings and signing, utility cuts, hauling equipment, final clean up and stockpiles, as required by the Contract Documents, including Section 26.3 of the Design-Build Specifications.	2	B	4 Hours
47	Traffic Management	Traffic Control Plans	Submit a Traffic Control Plan to TxDOT no later than the specified period prior to implementation, as required by and in accordance with the Contract Documents, including Section 26.2 of the Design-Build Specifications.	2	B	1 Day
48	Public Involvement	Comply with Public Involvement Plan	Provide information within the time frames designated in the PICP and Contract Documents in accordance with Section 11.3 of the Design-Build Specifications and Section 4.2.2 of the General Conditions.	1	B	4 Hours
49	Materials Compliance	Comply with QC/QA Program Reporting Requirements	Provide material and inspection results to TxDOT within the time frames required by the Contract Documents, including Section 4.2.1.2.1 of the General Conditions.	1	B	4 Days

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Noncompliance Events Table						
Ref No.	**Main Heading**	**Sub-heading**	**Failure to:**	**Number of Points**	**Assessment Category**	**NCE Cure Period**
50	Environmental Compliance	Comply with Pedestrian and Bicycle Access Requirements	Maintain pedestrian and bicycle access existing on the Project ROW as of the Effective Date in accordance with Section 26.3.2 of the Design-Build Specifications.	2	B	2 Days

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EXHIBIT 17

KEY SUBCONTRACTORS

Lead Design Firm: AECOM Technical Services, Inc.

Quality Control Management and Quality Assurance Management: Raba Kistner, Inc.

Key Task Leader – Geotechnical: Terracon Consultants, Inc.

Key Task Leader – Hydraulics and Hydrology: AECOM Technical Services, Inc.

Key Task Leader – Structural: P.E. Structural Consultants, Inc.

Key Task Leader – Environmental: Hicks & Company

Key Task Leader – Utility: The Whiddon Group, LLC

Key Task Leader – Right-of-Way: Property Acquisition Services, LLC

Key Task Leader – Roadway: AECOM Technical Services, Inc.

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EXHIBIT 18

KEY PERSONNEL

POSITIONS	INDIVIDUAL
Project Manager	Scott Yardas
Construction Manager	Terry Oliver
Design Manager	Keith Wetzig
Lead Maintenance of Traffic (MOT) Design Engineer	Eric Sierra-Ortega, P.E.
Independent Quality Firm Manager	Devan Allred
Professional Services Quality Assurance Manager	Tammam Kolko, P.E.
Right of Way Acquisition Manager	Mike Mahar
Utility Manager	Eric McCleary
Certified Arborist	Michel Embesi
Environmental Compliance Manager	Steve Funderburg
Safety Manager	Bruno Ponce

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EXHIBIT 19

INITIAL DESIGNATION OF AUTHORIZED REPRESENTATIVES

TxDOT Authorized Representatives: TxDOT's Executive Director, the Austin District Engineer and their designees

DB Contractor's Authorized Representatives: DB Contractor's Project Manager, Scott Yardas, and his designees

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EXHIBIT 20

DISPUTES RESOLUTION REQUIREMENTS

1. Dispute Resolution Procedures. If the procedures set forth in Sections 4.9 and 4.10 of the General Conditions fail to resolve an issue and DB Contractor elects to pursue a formal Dispute with TxDOT, the Dispute shall be resolved pursuant to Texas Transportation Code Section 201.112 and the DRP Rules, as the same may be amended from time to time. This Exhibit 20 shall not apply to: (a) Claims that are not actionable against TxDOT by DB Contractor on its own behalf or on behalf of any of its Subcontractors in accordance with Section 2 of this Exhibit 20, (b) Claims arising solely in tort; (c) Claims for indemnity under Section 7.12 of the General Conditions; (d) Claims for injunctive relief; (e) Claims against insurance companies, including any Subcontractor Dispute that is covered by insurance; (f) Claims arising out of or relating to any Utility Adjustment where the Utility Owner is a necessary party (unless, and only to the extent that, the applicable Utility Agreement provides for resolution of claims as set forth in this Exhibit 20); (g) any Dispute based on remedies expressly created by statute; or (h) any Dispute that is actionable only against a Surety.

2. Additional Requirements for Subcontractor Disputes. For purposes of this Exhibit 20, a "Subcontractor Dispute" shall include any Dispute by a Subcontractor, including any pass-through claims by a lower tier Subcontractor, against DB Contractor that is actionable by DB Contractor against TxDOT and arises from Work, materials or other services provided or to be provided under the Contract Documents. If DB Contractor determines to pursue a Dispute against TxDOT that includes a Subcontractor Dispute, the following additional conditions shall apply:

a. DB Contractor shall identify clearly in all submissions pursuant to this Exhibit 20, that portion of the Dispute that involves a Subcontractor Dispute.

b. Failure of DB Contractor to assert a Subcontractor Dispute on behalf of any Subcontractor at the time of submission of a related demand by DB Contractor, as provided hereunder, shall constitute a release and discharge of TxDOT by DB Contractor on account of, and with respect to, such Subcontractor Dispute.

c. DB Contractor shall require in all Subcontracts that all Subcontractors of any tier:

i. agree to submit Subcontractor Disputes to DB Contractor in a proper form and in sufficient time to allow processing by DB Contractor in accordance with this Exhibit 20;

ii. agree to be bound by the terms of this Exhibit 20 to the extent applicable to Subcontractor Disputes;

iii. agree that, to the extent a Subcontractor Dispute is involved, completion of all steps required under this Exhibit 20 shall be a condition precedent to pursuit by the Subcontractor of any other remedies permitted by Law, including institution of a lawsuit against DB Contractor;

iv. agree that any Subcontractor Dispute brought against a Surety, that also is actionable against TxDOT through DB Contractor, shall be stayed until completion of all steps required under this clause (c); and

v. agree that the existence of a dispute resolution process for Disputes involving Subcontractor Disputes shall not be deemed to create any claim, right or cause of action by any Subcontractor against TxDOT. Subcontractors shall, at all times, have rights and remedies only against DB Contractor.

3. Mediation. DB Contractor and TxDOT, by mutual agreement, may refer a Dispute (as well as any dispute with a Utility Owner relating to any Utility Adjustment) to mediation for resolution. The Parties shall use diligent efforts to convene and conclude mediation proceedings within 30 days after they agree to refer the Dispute to mediation. DB Contractor and TxDOT shall share equally the expenses of the mediation. If any Dispute has been referred to mediation for resolution by mutual agreement of the Parties, but the Dispute is not resolved within the foregoing 30-day period, then either Party shall have the right, on or after the 31st day, to cease participating in such mediation. A Party shall give written notice to the other Party that it will no longer participate. The deadlines in this Exhibit 20 for processing a Dispute are tolled, day for day, during mediation.

4. Subsequent Proceedings.

a. **Exclusive Jurisdiction and Venue**. The Parties agree that the exclusive jurisdiction and venue for any legal action or proceeding, at law or in equity, which is permitted to be brought by a Party in court arising out of the Contract Documents, shall be the district courts of Travis County, Texas.

b. **Admissibility of Disputes Resolution Proceedings**. The admissibility, in any administrative or judicial proceeding subsequent to this dispute resolution process, of the Parties' submittals and any TxDOT determinations shall be in the discretion of the appropriate administrative officer or the court in accordance with applicable Law.

5. Continuation of Disputed Work. At all times during the procedures for resolving Disputes set forth in this DBC, DB Contractor and all Subcontractors shall continue with the performance of the Work and their obligations, including any disputed Work or obligations, diligently and without delay, in accordance with this DBC, except to the extent enjoined by order of a court or otherwise approved by TxDOT in its discretion. DB Contractor acknowledges that it shall be solely responsible for the results of any delaying actions or inactions taken during the pendency of resolution of a Dispute relating to the Work even if DB Contractor's position in connection with the Dispute ultimately prevails. In addition, during the pendency of resolution of a Dispute relating to the Work, the Parties shall continue to comply with all provisions of the Contract Documents, the Project Management Plan, the Governmental Approvals and applicable Law.

6. Records Related to Claims and Disputes. Throughout the course of any Work that is the subject of any Dispute that is the subject of the procedures for resolving Disputes in this DBC, DB Contractor shall keep separate and complete records of any extra costs, expenses, and/or other monetary effects relating to the disputed Work, and shall permit TxDOT access to these and any other records needed for evaluating the Dispute. These records shall be retained for a period of not less than one year after the date of resolution of the Dispute pertaining to such disputed Work (or for any longer period required under any other applicable provision of the Contract Documents).

7. Interest.

a. This Section 7 applies only to claims that are subject to the Texas Prompt Payment Act, Government Code, Chapter 2251.

b. In the event a DB Contractor elects to pursue a formal Dispute with TxDOT under this Exhibit 20, TxDOT shall notify DB Contractor whether it will dispute the claim not later than the 21st day after the date TxDOT receives the claim. A payment becomes overdue and begins to accrue interest in accordance with the Texas Prompt Payment Act, Government Code, Chapter 2251.

8. Attorneys' Fees. A Party shall pay the attorneys' fees of the other party for Disputes brought pursuant to this Exhibit 20 only if such payment is required pursuant to the Texas Prompt Payment Act and the payment of attorney's fees is ordered in a TxDOT administrative order or in a judicial order.

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EXHIBIT 21

OPERATING PROCEDURES

1. GENERAL

Nothing in these Operating Procedures supersedes the Contract Documents or the Disputes Review Panel Agreements unless mutually agreed by the Parties.

These procedures are for the purpose of providing guidelines for operation of the Panel. They are based on the DBC and current practice of dispute review panels, and are intended to be flexible to meet circumstances that may arise during the life of the Project.

The Panel will assist the parties in facilitating the timely resolution of disputes, claims and other controversies arising out of the work on the Project.

The parties should not default in their normal responsibility to settle issues by indiscriminately referring disputes to the Panel. The Panel will encourage the parties to resolve issues without resorting to the Dispute Review Panel procedure.

As provided in Section 4.9 of the General Conditions, except for their participation in the Panel's activities, neither the DB Contractor nor TxDOT will solicit or receive advice or consultation on job site construction from the Panel or its members on matters dealing with the conduct of the work or resolution of problems. During hearings and site visits, no Panel member will express any opinion concerning the merit of any facet of a controversy or a potential dispute.

The parties will furnish to each of the Panel members all documents necessary for the Panel to perform its functions including regular written reports, baseline CPM and updates and other relevant data.

The Panel encourages the use of e-mail to transmit agenda, reports and documents of reasonable size.

It must be emphasized and firmly understood that individual Panel members are not the "representative of" or "advocate for" the party which nominated them. The entire Panel must function as an objective, impartial, and independent body at all times. In order to avoid any suggestion of partiality, there must be no individual communication concerning the project between Panel members and employees of the DB Contractor or TxDOT or of their agents and/or sub-contractors during the life of the Project. The Parties will direct any matters needing attention between meetings of the Panel to the Panel Chairperson who shall be the only person to deal directly with the designated contact persons for the TxDOT and the DB Contractor.

The Panel will at all times be impartial, unbiased and neutral in all of its actions. There will be no ex parte communication, rendering of advice or other consultations between any Panel member and TxDOT or any DB Contractor-Related Entities.

2. FREQUENCY OF MEETINGS

The Panel will meet initially at 3-month intervals and at such other times as requested by the Parties. If conditions warrant, the Panel Chairperson, in consultation with the Parties, may reduce or increase the time between meetings to better serve the Parties. Factors to be considered include work progress, occurrence of unusual events and the number and complexity of potential Disputes. The ensuing Panel meeting will be scheduled at each Panel regular meeting.

The Panel requests cooperation of the Parties to the end that no changes be requested to scheduled meeting dates unless absolutely necessary and unavoidable.

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In the event that a member of the Panel is unable to attend a scheduled meeting, the Panel Chairperson will attempt to reschedule the meeting. Should rescheduling not be possible, the other two members will attend the meeting without the third.

3. AGENDA FOR MEETINGS

The Panel Chairperson will develop an agenda for each meeting and submit the draft agenda to the Parties 14 calendar days prior to the scheduled meeting date for review and suggested changes.

The Panel Chairperson will send the approved agenda, a memo confirming the Panel meeting and the Panel member travel schedules to the Parties and the Panel members.

The agenda will provide an opportunity for the Panel to hear a round table discussion by the Parties on the status of the work, a brief discussion of any issues and include ample time for a site visit, if applicable.

The Panel may conduct certain meetings via video conference in accordance with Section 2.1.6 of the Design-Build Agreement. At the conclusion of each meeting held at or near the Project site, the Panel will conduct a field observation of active sections of the Work accompanied by representatives of both the DB Contractor and TxDOT. The Parties will point out all areas of the Project that are subject to a potential issue.

4. MINUTES OF MEETINGS

The Parties may request the Panel Chairperson to prepare a summary of regular meetings, and if no request is made, the Panel Chairperson at his or her discretion may prepare a summary of regular meetings. If minutes are prepared, the minutes will be circulated to all parties for comments, additions and corrections. Minutes as so amended will be adopted at the next meeting.

5. PROCEDURES FOR DISPUTE HEARINGS

5.1 Procedure to Take a Dispute to the Panel

After the parties have diligently attempted to negotiate to settle a Dispute pursuant to Section 4.9.5 of the General Conditions, either Party may refer it to the Panel. After all requirements of the DBC are met, the referring Party transmits a written notice meeting the requirements of Section 4.9.5.3 of the General Conditions to the Panel and the other Party.

The scope of the hearing and subsequent recommendation can be merit (entitlement) only, merit with guidelines for quantum if merit is found, or merit with quantum amount if merit is found. Dispute resolution panels usually hear entitlement and, if appropriate, give guidelines for quantum. If the Parties cannot then negotiate quantum, the Panel considers quantum and issues an appropriate recommendation following a second hearing.

All hearings will be held at the job site except as agreed by the Parties.

The Panel, in a meeting or conference call with the Parties, will determine whether the hearing should be in conjunction with the next meeting or at a specially scheduled meeting, and agree on a date and time required for documentation and hearing preparation. Then the Panel Chairperson, in conference with the parties, will set dates for completion of each of the documents described below.

Pursuant to Section 4.9.8 of the General Conditions, discovery shall only be permitted at the discretion of the Panel.

The parties may submit documentary evidence for the hearing, which shall be exchanged by the Parties in accordance with Section 4.9.8 of the General Conditions. The Panel may also request that the Parties jointly prepare a statement of dispute and stipulated facts and a common reference document.

DocuSign Envelope ID: 328690D0-1C3D-4B9E-B788-F5B585CBC784

1. Statement of Dispute and Stipulated Facts

An agreed simple statement of the dispute on a single page ideally limited to one paragraph.

2. Common Reference Document (CRD)

A common set of exhibits prepared jointly by the parties to facilitate Panel review and understanding of the referring Party's written notice and other Party's response, and to minimize confusion during the hearing. The CRD should include stipulations to as many facts, dates, quantities, etc., as possible. The CRD should include all documents that either Party wants to use in support of their position. The Parties are encouraged to include visual aids, exhibits, charts or summaries of documents in order to facilitate the Panel's understanding of the issues, and to avoid the submission of voluminous records that are not necessary for the Panel's understanding and consideration.

To the greatest extent possible, the Parties should assemble all documents in chronological order. Large documents (submittals, daily records, photographs, etc.) may be included as appendices. It facilitates Panel review and is helpful during the hearing if the documents are assembled in subsections with a descriptive tab on each, e.g.:

A. Correspondence, in chronological order.

B. Contract Documents: Portions of specifications, drawings, geotechnical reports, change orders, etc. that are pertinent to the dispute.

C. Job Records: Pertinent shift, daily and weekly reports, diary pages, submittals, schedules, drawings, pictures, etc.

D. Reports: Any reports prepared specifically for the dispute by outside parties, consultants, etc.

E. Other

A master index should be prepared and all pages should be numbered sequentially (e.g., Bates stamp) in the lower right hand corner.

Other than the list of representatives described below, the Parties may not send the Panel any further exhibits or correspondence regarding the Dispute, without prior approval, between the time of submittal of the above pre-hearing documentation and the hearing.

5.2 List of Representatives

At least two weeks prior to the hearing date, the Parties exchange and submit to the Panel a list of the representatives and, if permitted by the Panel, testifying witnesses that each party intends to have present at the hearing. Only a limited number of representatives from each party should attend the hearing. The list of representatives and, if permitted, witnesses should contain the following information: the person's name, title, professional affiliation, and, if the person is a testifying witness, a brief summary of the matters that the person will address.

5.3 Presentation of Dispute

The hearing will be informal. The Panel will conduct the proceedings. The referring Party will make an initial presentation of its case, followed by the respondent. Then, one or more rebuttals to any assertion by the other party may be presented until the Panel determines that all aspects of the Dispute have been adequately covered. The Panel

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members may ask questions, request clarification, or ask for additional data. In large or complex cases, the hearing may be continued as necessary in order to consider and fully understand all the evidence presented by both parties.

One person for each party should be designated as the primary presenter, although other individuals may give portions of the presentations as required.

The Panel members will control the hearings and guide the discussion of issues by questioning the Parties or focusing their presentation in order to expeditiously obtain all information that the Panel deems necessary to make its findings and recommendations.

Only one person, who has been recognized by the Panel Chairperson, may speak at a time. The Parties should address the Panel members, not each other. Except in summation, repetitious discussion is discouraged.

No questions or interruptions by one party will be allowed during the other party's presentation. Dialogue between the parties will be allowed only in exceptional situations and with the approval of the Panel Chairperson. At its discretion, the Panel may permit questioning of one party by another party if it facilitates the clarification of an issue. The Panel Chairperson will control and limit such questioning and response.

Panel members may interrupt to ask presenters to repeat statements that were not understood and may request pauses when presentations are too fast for adequate note taking. The Panel may also interrupt presentations when necessary to clarify a point or receive an explanation, which might be lost if left to a later time. The Panel may ask for additional factual documentation.

Documents and/or exhibits that were not included with the pre-hearing submissions will usually be inadmissible. If the Panel decides to permit their introduction, the hearing will be extended as necessary for the other Party to review the new information and to consider its position and present a rebuttal. If necessary the hearing may be adjourned and reconvened at a future date.

In exceptional cases a hearing transcript by a court reporter may be utilized if requested by either Party and if the Panel deems that a transcript will expedite its deliberations. No audio or video recording will be permitted. In the event that only one party requests a court reporter, that Party shall bear the cost, including the furnishing of one copy of the transcript to the non-requesting Party and to each Panel member. Otherwise the cost shall be shared equally.

Paper reproductions of overheads and computer screens such as Power Point, shall be provided to the Panel members prior to their use in the hearing.

5.4 Redundant Evidence and Oral Statements

The Panel may limit the presentation of documents or oral statements when it deems them to be irrelevant or redundant, or when it determines such material is of no added value to the Panel in understanding the facts and circumstances of the dispute and arriving at its findings and recommendations.

5.5 Disputes Involving Subcontractors

The Panel will not consider Disputes between Subcontractors and the DB Contractor unless they are actionable by the DB Contractor against TxDOT and actually "passed-through" to TxDOT.

The DB Contractor must clearly identify the portions of the Dispute in all pre-hearing submissions that involve a Subcontractor(s) and the identity of the Subcontractor(s). The DB Contractor must ensure that all Subcontractor documents are timely exchanged and submitted to the Panel as part of the DB Contractor's package, all as above described.

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At any hearing regarding a Dispute that includes one or more Subcontractor Disputes, the DB Contractor will have a senior Subcontractor representative with direct and actual knowledge of the Dispute present. Such representative may assist in or make the presentation of the Subcontractor issues and answer questions.

5.6 Panel Deliberations

After the Dispute hearing is concluded, the Panel will meet to formulate findings and its recommendations for resolution of the Dispute. All deliberations will be conducted in private and will be confidential. The Panel may request post-hearing submittals including exhibits, job records, and written responses to the Panel's post-hearing questions directed in writing to either of the Parties. All such post-hearing submittals and written answers to directed questions sent to the Panel are to be simultaneously sent to the other Party.

5.7 Recommendation

Written Panel Recommendations will be forwarded to the Parties in accordance with the provisions of Section 4.9.11 of the General Conditions.

The Panel will make every reasonable attempt to formulate unanimous Panel Recommendations but in the event that is not possible, a minority or dissenting recommendation will be prepared and included with the majority recommendation. All Panel Recommendations will include information and expanded rationales to aid the parties in fully understanding them.

If requested by either Party following delivery of the Panel Recommendations, the Panel shall meet with TxDOT and the DB Contractor to provide additional clarification of the Panel Recommendations.

Pursuant to Section 4.9.13 of the General Conditions, Panel Recommendations will not be admissible as evidence in any subsequent dispute resolution proceedings.

6. OTHER

The Panel reserves the right, with the agreement of the Parties, to revise the above procedures depending upon the circumstances of any particular Dispute.

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EXHIBIT 22

DISPUTES REVIEW PANEL AGREEMENT

THIS DISPUTES REVIEW PANEL AGREEMENT ("Agreement") is made and entered into this ____ day of _____, 20__, among: the Texas Department of Transportation, hereinafter referred to as "TxDOT", Colorado River Constructors, OHP, a joint venture consisting of Fluor Enterprises, Inc., a California corporation, and Balfour Beatty Infrastructure, Inc., a Delaware corporation, hereinafter referred to as "DB Contractor", and _____, hereinafter referred to as "Panel Member". Panel Member is a member of the Disputes Review Panel, hereinafter referred to as the "Panel" for the Oak Hill Parkway Project ("Project"). TxDOT, DB Contractor, and Panel Member may be referred to individually herein as a "Party" or collectively as the "Parties". All capitalized terms used in this Agreement and not defined or modified herein shall have the same meaning as set forth in the Design-Build Contract, dated _____ [*Insert the Effective Date of the DBA*] between TxDOT and DB Contractor (the "DBC").

WHEREAS, TxDOT is now engaged in the development of the Project; and

WHEREAS, the DBC provides for DB Contractor to develop, design and build the Project and further provides for the establishment and operation of a Panel to assist in resolving certain disputes, claims and other controversies as specified therein; and

WHEREAS, the Panel is comprised of three members, one who was selected by TxDOT, one who was selected by DB Contractor, and the Panel Chairperson who was selected by the first two members and approved by TxDOT and DB Contractor.

NOW THEREFORE, in consideration of the terms, conditions, covenants and agreements contained herein, or attached and incorporated and made a part hereof, the Parties agree as follows:

I.
DESCRIPTION OF WORK

The DBC provides for establishment of the Panel to assist in the resolution of Disputes between TxDOT and DB Contractor. The purpose of the Panel is to fairly and impartially consider the Disputes placed before it, and to provide written Panel Recommendations to both TxDOT and DB Contractor, for resolution of these Disputes. Panel Member shall perform the services necessary to participate on the Panel in accordance with the scope of work set forth herein.

II.
SCOPE OF SERVICES

The scope of services of the Panel includes the following:

A. Adopting Operating Procedures:

At the first regular meeting after the effective date of this Agreement, the Panel will meet with DB Contractor and TxDOT to establish the rules and procedures ("Operating Procedures") which will govern the Panel's participation in the Project as set forth in the Section 4.9 of the General Conditions. In establishing the Operating Procedures, the Parties shall first consider the Form of Operating Procedures included in Exhibit 21 to the Design-Build Agreement, along with the other members of the Panel, and make any revisions necessary to the effective operation of the Panel and efficient resolution of Disputes. The agreed upon Operating Procedures shall not conflict with any provisions of the DBC. The Panel may establish any internal rules and procedures not covered in the DBC.

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B. Conducting Regular Progress Meetings:

All regular meetings are expected to be held at or near the Project site, unless the Panel adopts Operating Procedures that provide for certain meetings to be held by video conference in accordance with Section 2.1.6 of the Design-Build Agreement. The regular progress meetings shall be held no less frequently than quarterly through Final Acceptance, although TxDOT and DB Contractor may request more frequent meetings, consistent with the construction activities and the matters under consideration and Dispute. Each meeting is expected to consist of a round table discussion and, with the exception of any meetings held by video conference, a field inspection of the work being performed on the Project. A member of TxDOT's staff is expected to conduct the round table discussion, and the round table discussion attendees are expected to include selected personnel from TxDOT and DB Contractor. The agenda for each meeting will be set by the Panel in accordance with Section 4.9.3.2 of the General Conditions.

C. Advisory Opinions:

If requested by TxDOT and DB Contractor, the Panel shall provide TxDOT and DB Contractor with an oral advisory opinion after concurrent submissions by TxDOT and DB Contractor of brief written summaries of the issue(s) in Dispute, pertinent facts and circumstances, and relevant provisions of the Contract Documents. The submissions from TxDOT and DB Contractor shall meet the requirements of and advisory opinions shall be provided in accordance with Section 4.9.6 of the General Conditions and any applicable provisions of the Operating Procedures.

D. Conducting Hearings on Disputes:

Upon receipt by the Panel of a Dispute, either from TxDOT or DB Contractor, the Panel shall convene a hearing to review and consider the Dispute in accordance with the procedures set forth in Section 4.9 of the General Conditions of the DBC and the Operating Procedures. Both TxDOT and DB Contractor shall be given a full and adequate opportunity to present their evidence at these hearings in accordance with Section 4.9 of the General Conditions of the DBC.

It is expressly understood that all Panel members, including Panel Member, are to act impartially and independently in the consideration of facts and conditions surrounding any dispute. Ex parte contact with representatives of TxDOT or DB Contractor is prohibited and is grounds for removal of Panel Member from the Panel.

III.
PANEL RESPONSIBILITIES

The Panel is organized in accordance with Section 4.9 of the General Conditions of the DBC for the purposes described therein. Section 4.9 is incorporated by reference herein. The Panel is intended to provide recommendations for resolving disputes, claims and other controversies between TxDOT and DB Contractor, arising under the DBC. The Panel will conduct hearings regarding Disputes under the DBC, including determining compensation payable with respect to such Disputes. If requested by TxDOT and DB Contractor, the Panel may provide Panel Recommendations on merit only, with compensation to be determined later if TxDOT and DB Contractor are unable to resolve the Dispute.

The Panel Recommendations shall be based on the pertinent provisions of the General Conditions and other Contract Documents and the facts and circumstances involved in the Dispute. Panel Recommendations shall be furnished in writing to TxDOT and DB Contractor.

Panel Member represents, warrants and covenants on his/her behalf that he/she:

(a) Has been provided with a copy of the DBC and other Contract Documents and has taken the time necessary to become familiar with and understand Section 4.9 of the General Conditions;

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(b) Satisfies the requirements for Panel membership set forth in Section 4.9 of the General Conditions;

(c) Shall not seek or accept other employment by TxDOT, any firm under contract with TxDOT, the DB Contractor, any Guarantor or any DB Contractor-Related Entity during the term of this Agreement or within one calendar year after his/her termination, withdrawal, or the termination of this Agreement;

(d) Shall not discuss employment, nor make any agreement regarding employment with TxDOT, the DB Contractor, any Guarantor or any DB Contractor-Related Entity during the term of this Agreement;

(e) Shall not take any other action that would result in disqualification from service as a Panel member; and

(f) Shall immediately notify TxDOT and the DB Contractor if circumstances arise which impair his/her qualification as a Panel member.

Panel Member shall conduct all Panel business in accordance with this Agreement and Section 4.9 of the General Conditions. In the event of any conflict between this Agreement and Section 4.9 of the General Conditions, Section 4.9 of the General Conditions shall control.

All Panel members are to act independently in the consideration of facts and conditions surrounding any Dispute. Panel Member acknowledges that neither TxDOT nor DB Contractor is permitted to seek Panel Member's advice or consultation, ex parte, although either TxDOT or DB Contractor may seek such advice or consultation from the entire Panel, at a Panel meeting, after first giving notice to all parties who might thereafter be parties before the Panel in a Dispute involving that matter. A Panel member who has ex parte contact with TxDOT or DB Contractor or their representatives shall be subject to removal from the Panel for cause.

Panel Member further covenants to TxDOT and the DB Contractor that he/she:

(a) Shall be bound by and perform his/her obligations in accordance with the procedures set forth in Section 4.9 of the General Conditions;

(b) Shall protect the confidentiality of information provided by TxDOT and DB Contractor; and

(c) Shall disclose during the term of this Agreement any potential conflicts of interest as described in Section 4.9.2.5 of the General Conditions.

IV.
DB CONTRACTOR RESPONSIBILITIES

Except for its participation in the Panel's activities as provided in the DBC and in this Agreement, DB Contractor shall not solicit advice or consultation from the Panel or its members on matters dealing with the conduct of the work or the resolution of problems.

The DB Contractor shall furnish to Panel Member one copy of all documents it has, other than those furnished by TxDOT, which are pertinent to the performance of the Panel.

V.
TxDOT'S RESPONSIBILITIES

Except for its participation in the Panel's activities as provided in the DBC and in this Agreement, TxDOT shall not solicit advice or consultation from the Panel or its members on matters dealing with the conduct of the work or resolution of problems.

TxDOT shall furnish the following:

A. Contract Documents and Other Documents

TxDOT shall furnish Panel Member one copy of (a) the DBC and all related Contract Documents, including, but not limited to, the Design-Build Specifications, any modifications or amendments to the Contract Documents, (b) Project Schedule Updates, and (c) other documents, as agreed by TxDOT and DB Contractor that are pertinent to the performance of the DBC, and necessary to the Panel's work.

B. Coordination

TxDOT will, in cooperation with DB Contractor, coordinate the operations of the Panel.

C. Services

TxDOT and DB Contractor will arrange for or provide conference facilities at the Project Office or TxDOT's facilities, and will provide secretarial and copying services.

VI.
TIME FOR BEGINNING AND COMPLETION

The Panel shall begin operation upon execution of Disputes Review Panel Agreements between TxDOT, DB Contractor and each of the members of the Panel and written authorization by TxDOT, and shall terminate its activities upon later of (a) completion of all work required to be performed by DB Contractor under the DBC (including, unless the DBC is terminated earlier, work required pursuant to the Warranties) or (b) conclusion of any proceedings before the Panel.

Except for choosing a Panel Chairperson if Panel Member is a Party-appointed member, Panel Member shall not begin any work under the terms of this Agreement until authorized in writing by TxDOT.

VII.
PAYMENT

Invoices of the Panel members for services performed as described in this Article VII shall be paid by DB Contractor subject to approval by TxDOT and DB Contractor. Payments shall constitute full compensation for work performed and services rendered, and for all materials, supplies and incidentals necessary to serve on the Panel. TxDOT shall reimburse the DB Contractor for one half of these fees and expenses in accordance with the DBC.

A. Payment for Services and Expenses

Panel Member shall be entitled to be paid at the hourly rate of $_____ [$200 – 450 depending on qualifications] prorated for each quarter-hour for actual time spent (a) at regular Panel meetings at the Project site, including site visits; (b) at hearings conducted by the Parties; (c) choosing the Panel Chairperson, if applicable; and (d) if approved in advance by TxDOT, actual time spent on pre-meeting and pre-hearing review of information and documents provided to the Panel, consultation and discussion with other members of the Panel, telephonic meetings and discussions with the Panel and parties to a Dispute, post-hearing deliberations with the other members of the Panel, drafting Panel

Recommendations, and reconsideration and modifications of Panel Recommendations when appropriate. Panel Member shall not be entitled to compensation for travel time.

Reasonable and necessary direct expenses will be reimbursed without markup to Panel Member. These expenses may include, but are not limited to, travel expenses from the Panel Member's point-of-departure to the initial point-of-arrival in accordance with the State travel expenditure guidelines, printing, long distance telephone, postage and courier delivery. Billing for these expenses shall include an itemized listing supported by copies of the original bills, invoices, expense accounts and miscellaneous supporting date. All expenses shall be subject to TxDOT standard requirements.

B. Payments

Panel Member may submit invoices for payment for work completed not more often than once per month during the progress of work. Such invoices shall be in a format approved by TxDOT and DB Contractor, and accompanied by a general description of activities performed during that period. The value of work accomplished for payment shall be established from the billing rate and hours, or portions thereof expended by Panel Member together with direct expenses. Satisfactorily submitted invoices shall be paid within 30 days of approval by TxDOT and DB Contractor.

C. Inspection of Cost Records

Panel Member shall keep, available for inspection by representatives of TxDOT or DB Contractor for a period of four years after final payment, the cost records and accounts pertaining to this Agreement.

VIII.
ASSIGNMENT

Panel Member shall not assign any of the work of this Agreement.

IX.
TERMINATION OF AGREEMENT

This Agreement may be terminated by mutual agreement of TxDOT and DB Contractor at any time upon not less than four weeks' prior written notice to the Panel members.

Panel Member may withdraw from the Panel by providing four weeks' prior written notice to the other Parties. Panel Member may be terminated for or without cause as specified in the DBC.

Each of TxDOT and DB Contractor shall be entitled to replace the Panel member selected by such Party without cause and without agreement of the other Parties (other than approval of the replacement). The Panel Chairperson may be replaced without cause only with the agreement of TxDOT and DB Contractor.

Should the need arise to appoint a replacement Panel member, the replacement member shall be appointed in the same manner as the original member was appointed. The selection of a replacement Panel member shall begin promptly upon notification of the necessity for a replacement and shall be completed within 20 days.

X.
LEGAL RELATIONS

The Parties hereto mutually understand and agree that Panel Member, in the performance of his/her duties on the Panel, is acting in the capacity of an independent agent and not as an employee of either TxDOT or DB Contractor.

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Panel Member is absolved of any personal or professional liability arising from the activities and recommendations of the Panel. TxDOT and DB Contractor each agree to hold harmless Panel Member from such liability to the extent permitted by law.

XI.
MISCELLANEOUS

This Agreement shall be governed and construed in accordance with the laws of the State of Texas.

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IN WITNESS WHEREOF, the Parties hereto have executed this Agreement as of the day and year first above written.

PANEL MEMBER

By:_____

Name: _____

DB CONTRACTOR:
Colorado River Constructors, OHP

By: Fluor Enterprises, Inc.,
a California corporation

By: _____

Name: Terry Towle

Title: Group President, Infrastructure and Power

By: Balfour Beatty Infrastructure, Inc.,
a Delaware corporation

By: _____

Name: John Rempe, PE

Title: President and CEO

TEXAS DEPARTMENT OF TRANSPORTATION

By:_____

Name: _____

Title:_____

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EXHIBIT 23

AMENDMENTS TO UTILITY PROVISIONS

As contemplated in Section 2.1.3.2 of the DBA, the General Conditions are amended as follows: (i) underlined text is hereby added to the applicable section of the General Conditions and (ii) stricken text is hereby deleted therefrom.

1. Section 4.5 of the General Conditions is hereby amended as follows:

4.5 Utilities

DB Contractor is responsible for causing, in accordance with the Project Schedule, all Utility Adjustment Work necessary to accommodate the design and construction of the Project. All Utility Adjustment Work performed by DB Contractor shall comply with the Contract Documents. DB Contractor shall coordinate, monitor, and otherwise undertake the necessary efforts to cause Utility Owners performing Utility Adjustment Work to perform such work timely, in coordination with the Work, and in compliance with the standards applicable to the Professional Services and Construction Work and other applicable requirements specified in the Contract Documents. However, regardless of the arrangements made with the Utility Owners and except as otherwise provided in Section 4.6, DB Contractor shall continue to be the responsible party to TxDOT for timely performance of all Utility Adjustment Work so that upon completion of the Work, all Utilities that might impact or be impacted by the Project (whether located within or outside the Project ROW) are compatible with the Project. DB Contractor agrees that (a) the Price (as it may be modified hereunder) covers all of the Utility Adjustment Work to be furnished, performed or paid for by DB Contractor, (b) it is feasible to obtain and perform all necessary Utility Adjustments within the time deadlines of the Contract Documents (as they may be modified pursuant to Section 4.6), and (c) the Price includes contingencies deemed adequate by DB Contractor to account for the potential risks of additional costs and delays relating to Utility Adjustments, except to the extent that an adjustment to the Price is permitted under this Section 4.5 and in accordance with Section 4.6.

The Austin Water Utility Adjustment Work is included in the Work. Subject to DB Contractor's right to a Change Order in accordance with Section 4.6.9.2, the Price includes all costs associated with DB Contractor's performance of the Austin Water Utility Adjustment Work, including DB Contractor's coordination and permitting costs attributable to such Work. As a component of the Austin Water Utility Adjustment Work, DB Contractor shall Adjust all Austin Water Critical Infrastructure in conformance with the "City Drawings" attached to the Austin Water Utility Agreement, unless the requirement for any such performance is waived in writing by Austin Water pursuant to the Austin Water Utility Agreement. In addition, subject to DB Contractor's right to a Change Order in accordance with Section 4.6.9.2, DB Contractor shall Adjust all Austin Water Utilities in conflict with the Project, regardless of whether the "City Drawings" contemplate the Adjustment of such Austin Water Utilities and regardless of the cost responsibility between TxDOT and Austin Water under Transportation Code § 203.092, and shall not be entitled to reimbursement of any costs therefor.

DB Contractor is not required to enter into a PUAA with Austin Water. Notwithstanding anything to the contrary in the Contract Documents, DB Contractor shall comply with the requirements and standards, including submittal requirements and the Adjustment Standards, set forth in the Austin Water Utility Agreement for performance of the Austin Water Utility Adjustment Work without any right to any increase in the Price or an extension of any Completion Deadline, except as set forth in this Section 4.5 and Section 4.6.9.2 of the General Conditions and Sections 6.4 and 6.9 of the Design-Build Agreement.

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4.5.1 New Utilities and Unidentified Utilities

DB Contractor's entitlement to Change Orders for additional compensation or extension of time on account of New Utilities and omissions or inaccuracies in the Utility Strip Map shall be limited as set forth in this Section 4.5.1 and Section 4.6.9.2. DB Contractor shall use its best efforts to minimize costs for which DB Contractor is entitled to compensation pursuant to Section 4.6.9.2, and to minimize any delay for which DB Contractor is entitled to an extension of a ~~the~~ Completion Deadline pursuant to Section 4.6.9.2, subject to DB Contractor's obligation to comply with all applicable requirements of the Contract Documents, including the Utility Accommodation Rules (UAR).

4.5.2 Utility Enhancements; Austin Water Betterments

DB Contractor shall be responsible for addressing any requests by Utility Owners that DB Contractor design or construct a Betterment or Utility Owner Project (collectively, "Utility Enhancements").

4.5.2.1 If a Utility Owner requests that DB Contractor design or construct a Betterment, then subject to Section 4.5.3.4, DB Contractor shall use its best efforts to negotiate in good faith an agreement with the Utility Owner providing for DB Contractor to perform such work at the Utility Owner's expense, with payments to be made directly by the Utility Owner to DB Contractor. Any such agreement shall be set forth in the applicable Utility Agreement. Any such Betterment shall be deemed added to the scope of the Work only upon execution by the Utility Owner and DB Contractor and approval by TxDOT of a Utility Agreement identifying and providing for performance of such Betterment. Any change in the scope of the Work pursuant to this Section 4.5.2.1 shall not be treated as a TxDOT-Directed Change or extend the Completion Deadlines.

4.5.2.2 The Price shall not be increased on account of any Betterment added to the Work. Instead, DB Contractor shall have the right to collect payment for such work directly from the Utility Owner, subject to the provisions of the applicable Utility Agreement. The amount of compensation payable by the Utility Owner to DB Contractor for a Betterment shall be determined pursuant to the process set forth in the applicable Utility Agreement. DB Contractor shall submit to TxDOT a copy of each invoice delivered to a Utility Owner pursuant to this Section 4.5.2.2, concurrently with its delivery to the Utility Owner.

4.5.2.3 If a Utility Owner requests that DB Contractor design or construct a Utility Owner Project, then subject to Section 4.5.3.4, DB Contractor shall use its best efforts to negotiate in good faith an agreement with the Utility Owner providing for DB Contractor to perform such work at the Utility Owner's expense, with payments to be made directly by the Utility Owner to DB Contractor. Any such agreement shall be a separate contract between DB Contractor and the Utility Owner; and any such Utility Owner Project shall be performed outside of this Design-Build Contract and the Work, without any impact on the Price and the Completion Deadlines and shall be subject to Section 4.5.8. The compensation payable by the Utility Owner to DB Contractor for a Utility Owner Project shall be determined in a manner acceptable to both DB Contractor and the Utility Owner.

4.5.2.4 DB Contractor is fully responsible for coordinating its efforts with Utility Owners and for addressing requests by Utility Owners that DB Contractor design or construct Utility Enhancements. Any Betterment performed as part of a Utility Adjustment, whether by DB Contractor or by the Utility Owner, shall be subject to the same standards and requirements as if it were a necessary Utility Adjustment, and shall be addressed in the appropriate Utility Agreement. Under no circumstances shall DB Contractor proceed with any Utility Enhancement that is incompatible with the Project or that cannot be performed within the other constraints of applicable Law, the Governmental Approvals and the Contract Documents, including the Completion Deadlines. Under no circumstances will DB

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Contractor be entitled to any Price increase or time extension hereunder as the result of any Utility Enhancement whether performed by DB Contractor or by the Utility Owner. DB Contractor may, but is not obligated to, design and construct Utility Enhancements. DB Contractor shall promptly notify TxDOT of any requests by Utility Owners that DB Contractor considers to be Betterments, and shall keep TxDOT informed as to the status of negotiations with Utility Owners concerning such requests. DB Contractor shall provide TxDOT with such information, analyses, and certificates as may be requested by TxDOT in order to determine compliance with this Section 4.5.2.

4.5.2.5 If Austin Water requests an Austin Water Betterment, DB Contractor shall, at TxDOT's election, negotiate in good faith with Austin Water and TxDOT to accommodate the request. The design and construction of any Austin Water Betterments shall be subject to TxDOT's approval and issuance of a Change Order in accordance with Section 6.2 of the Design-Build Agreement. No Austin Water Betterment may be performed that (i) is incompatible with the Project, (ii) cannot be performed within the other constraints of applicable Law or any applicable Governmental Approvals, or (iii) requires an extension of any Completion Deadline or absorbs any Float in the Project Schedule.

4.5.3 Utility Agreements

4.5.3.1 As described in the Design-Build Specifications, DB Contractor is responsible for preparing and entering into Utility Agreements, other than the Austin Water Utility Agreement, with the Utility Owners, and TxDOT agrees to cooperate as reasonably requested by DB Contractor in pursuing Utility Agreements, including attendance at negotiation sessions and review of Utility Agreements. TxDOT is not providing any assurances to DB Contractor that the Utility Owners will accept, without modification, the standard Utility Agreement forms specified in the Design-Build Specifications. DB Contractor is solely responsible for the terms and conditions of all PUAAs and UAAAs into which it enters (subject to the requirements of the Contract Documents, including Section 14.1.3 of the Design-Build Specifications). Utility Agreements entered into by DB Contractor shall not be considered Contract Documents. Except as set forth in Section 4.5.2.5, DB Contractor shall not be entitled to any increase in the Price or to any time extension on account of the terms of any Utility Agreement (including those related to any Betterment).

4.5.3.2 Except with respect to the Austin Water Utility Agreement, TxDOT will not be a party to the Utility Agreements; however, DB Contractor shall cause the Utility Agreements to designate TxDOT as an intended third-party beneficiary thereof and to permit assignment of DB Contractor's right, title and interest thereunder to TxDOT without necessity for Utility Owner consent. DB Contractor shall not enter into any agreement with a Utility Owner that purports to bind TxDOT in any way, unless TxDOT has executed such agreement as a party thereto. However, TxDOT's signature indicating approval or review of an agreement between DB Contractor and a Utility Owner, or its status as a third-party beneficiary, shall not bind TxDOT as a party to such agreement.

4.5.3.3 If a conflict occurs between the terms of a Utility Agreement, other than the Austin Water Utility Agreement, and those of the Contract Documents, the terms that establish the higher quality, manner or method of performing Utility Adjustment Work, establish better Good Industry Practice, or use more stringent standards shall prevail between DB Contractor and TxDOT.

4.5.3.4 DB Contractor shall comply with and timely perform all obligations imposed on DB Contractor by any Utility Agreement and all obligations under the Austin Water Utility Agreement that are either assigned to DB Contractor or that TxDOT is otherwise required to cause DB Contractor to perform.

4.5.3.5 Each Utility Adjustment other than for an Austin Water Utility (whether performed by DB Contractor or by the Utility Owner) shall comply with the Adjustment Standards in effect as of the Proposal Due

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Date, together with any subsequent amendments and additions to those standards that (a) are necessary to conform to applicable Law or (b) are adopted by the Utility Owner and affect the Utility Adjustment pursuant to the applicable Utility Agreements. DB Contractor is solely responsible for negotiating any terms and conditions of its Utility Agreements that might limit a Utility Owner's amendments and additions to its Adjustment Standards after the Proposal Due Date. In addition, all Utility Adjustment Work, including Austin Water Utility Adjustment Work, shall comply with all applicable Laws, the applicable Utility Agreements, and all other requirements specified in the Contract Documents.

4.5.4 Failure of Utility Owners to Cooperate

4.5.4.1 DB Contractor shall use best efforts to obtain the cooperation of the applicable Utility Owner as necessary for each Utility Adjustment. DB Contractor shall notify TxDOT immediately if (a) DB Contractor is unable (or anticipates that it will be unable), after diligent efforts, to reach agreement with a Utility Owner on a necessary Utility Agreement within a reasonable time, (b) DB Contractor reasonably believes for any other reason that any Utility Owner would not undertake or permit a Utility Adjustment in a manner consistent with the timely completion of the Project, (c) DB Contractor becomes aware that any Utility Owner is not cooperating in a timely manner to provide agreed-upon work or approvals, or (d) any other dispute arises between DB Contractor and a Utility Owner with respect to the Project, despite DB Contractor's diligent efforts to obtain such Utility Owner's cooperation or otherwise resolve such dispute. Such notice may include a request that TxDOT assist in resolving the dispute or in otherwise obtaining the Utility Owner's timely cooperation. DB Contractor shall provide TxDOT with such information as TxDOT requests regarding the Utility Owner's failure to cooperate and the effect of any resulting delay on the Project Schedule. After delivering to TxDOT any notice or request for assistance, DB Contractor shall continue to use diligent efforts to pursue the Utility Owner's cooperation.

4.5.4.2 If DB Contractor requests TxDOT's assistance pursuant to Section 4.5.4.1, DB Contractor shall provide evidence reasonably satisfactory to TxDOT that (a) the Utility Adjustment is necessary or required under the Austin Water Utility Agreement, (b) the time for completion of the Utility Adjustment in the Project Schedule was, in its inception, a reasonable amount of time for completion of such work, (c) DB Contractor has made diligent efforts to obtain the Utility Owner's cooperation, and (d) the Utility Owner is not cooperating (the foregoing items (a) through (d) are referred to herein as the "conditions to assistance"). Following TxDOT's receipt of satisfactory evidence, TxDOT shall take such reasonable steps as may be requested by DB Contractor to obtain the cooperation of the Utility Owner or resolve the dispute; provided, however, that TxDOT shall have no obligation to prosecute eminent domain or other legal proceedings, or to exercise any other remedy available to it under applicable Law or existing contract, unless TxDOT elects to do so in its discretion. If TxDOT holds contractual rights, excluding its rights under the Austin Water Utility Agreement and the Austin Energy Agreement, that might be used to enforce the Utility Owner's obligation to cooperate and TxDOT elects in its discretion not to exercise those rights, then TxDOT shall assign those rights to DB Contractor upon DB Contractor's request; provided, however, that such assignment shall be without any representation or warranty as to either the assignability or the enforceability of such rights. DB Contractor shall reimburse TxDOT for TxDOT's Recoverable Costs in connection with providing such assistance to DB Contractor. Any assistance provided by TxDOT shall not relieve DB Contractor of its sole and primary responsibility for the satisfactory compliance with its obligations and timely completion of all Utility Adjustment Work, except as otherwise expressly set forth in this Section 4.5.4.

4.5.4.3 If TxDOT objects in writing to a request for assistance pursuant to Section 4.5.4.1, based on DB Contractor's failure to satisfy one or both of the conditions to assistance described in Sections

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4.5.4.2(a) and (b), then DB Contractor shall take such action as is appropriate to satisfy the conditions and shall then have the right to submit another request for assistance on the same subject matter. If TxDOT objects in writing to a request for assistance pursuant to Section 4.5.4.1 based on DB Contractor's failure to satisfy one or both of the conditions to assistance described in Sections 4.5.4.2(c) and (d), then DB Contractor shall take such action as DB Contractor deems advisable during the next 30 days to obtain the Utility Owner's cooperation and shall then have the right to submit another request for assistance on the same subject matter. Notwithstanding the foregoing, no resubmittal will be accepted unless all TxDOT objections have been addressed in accordance with the preceding two sentences. This process shall be followed until DB Contractor succeeds in obtaining the Utility Owner's cooperation or in otherwise resolving the dispute or until TxDOT determines, based on evidence DB Contractor presents, that the conditions to assistance have been satisfied. DB Contractor shall have the right to submit the question of the reasonableness of TxDOT's determination through the dispute resolution process described in Section 4.9, Section 4.10 and DBA Exhibit 20.

4.5.5 Delays by Utility Owners

4.5.5.1 Except as provided in Section 4.5.5.4, DB Contractor shall bear 100% of the risk of Critical Path delays caused by a Utility Owner's failure to timely comply with the requirements of a Utility Agreement that has been executed by DB Contractor and such Utility Owner or by TxDOT and such Utility Owner.

4.5.5.2 The term "Utility Owner Delay" means a delay to a Critical Path that is directly attributable to a failure by a Utility Owner's ~~failure~~ (other than Austin Water) to cooperate with DB Contractor in performing Utility Adjustment Work within the time period reasonably scheduled by DB Contractor for performance of such work, where DB Contractor and the Utility Owner have not yet executed a Utility Agreement addressing such Utility Adjustment Work. DB Contractor shall bear 100% of the risk of each Utility Owner Delay prior to and during the first 60 days of any such Utility Owner Delay, provided that such 60-day period shall not commence until TxDOT has received evidence required by Section 4.5.4.2 that is reasonably satisfactory to TxDOT and DB Contractor has complied with all other requirements for a Change Order under this Design-Build Contract, including Section 4.6. The risk of any Utility Owner Delay after such 60-day period shall be borne equally by each Party (i.e., any affected Completion Deadline shall be extended by one day for every two full days of Utility Owner Delay occurring after expiration of the 60-day period). If a Utility Owner Delay is concurrent with another delay which is DB Contractor's responsibility hereunder, DB Contractor shall not be entitled to a time extension on account of such Utility Owner Delay. If a Utility Owner Delay is concurrent with another Utility Owner Delay by the same Utility Owner or by another Utility Owner, only one of the delays shall be counted. ~~If a Utility Owner Delay is concurrent with any other delay for which DB Contractor is entitled to a time extension under Section 4.6, the delay shall be deemed a Utility Owner Delay and the provisions of this Section 4.5.5 shall apply.~~

4.5.5.3 No Change Order for delay to a Critical Path shall be allowable pursuant to Section 4.5.5.2 unless all of the following criteria are met:

(a) the general requirements and conditions for Change Orders set forth in Section 4.6 have been met;

(b) DB Contractor has provided evidence reasonably satisfactory to TxDOT that (i) DB Contractor took advantage of Float time available early in the Project Schedule for coordination activities with respect to the affected Utility and (ii) DB Contractor has made diligent efforts to obtain the Utility Owner's cooperation but has been unable to obtain such cooperation;

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(c) if applicable, DB Contractor has provided a reasonable Utility Adjustment plan to the Utility Owner;

(d) DB Contractor or the Utility Owner has obtained, or is in a position to timely obtain, all applicable approvals, authorizations, certifications, consents, exemptions, filings, leases, licenses, permits, registrations, opinions and rulings required by or with any Person in order to design and construct such Utility Adjustment;

(e) no other circumstance exists that would delay the affected Utility Adjustment even if the Utility Owner were cooperative; and

(f) the delay is allowable under Section 4.6.6.3.

4.5.5.4 The term "Austin Water Delay" means a delay to a Critical Path that is directly attributable to Austin Water failing to provide a required approval, acceptance, or comment in connection with a "Design Submittal" under the Austin Water Utility Agreement within the applicable time periods set forth in Section 4.G of the Austin Water Utility Agreement. DB Contractor shall bear 100% of the risk of the first 30 cumulative days of Austin Water Delays. The risk of Austin Water Delays for the next 30 cumulative days of delay shall be borne equally by each Party (i.e., any affected Completion Deadline shall be extended by one day for every two full days of Austin Water Delays for the 31st through the 60th cumulative days of Austin Water Delay). DB Contractor shall be entitled to one day of time extension for each day of eligible Austin Water Delay in excess of 60 cumulative days of Austin Water Delays. If an Austin Water Delay is concurrent with another delay that is DB Contractor's responsibility hereunder, DB Contractor shall bear 100% of the risk of such Austin Water Delay and the delay to the Critical Path shall not be considered an Austin Water Delay. If an Austin Water Delay is concurrent with one or more other Austin Water Delays, each such day of concurrent delay shall be deemed a single day of Austin Water Delay. No Change Order for delay to a Critical Path shall be allowable pursuant to this Section 4.5.5.4 unless the general requirements and conditions for Change Orders set forth in Section 4.6 have been met and the delay is allowable under Section 4.6.6.3.

4.5.5.5 Except as set forth in Section 4.5.5.2 with respect to certain Utility Owner Delays, Section 4.5.5.4 with respect to Austin Water Delays and Section 6.4.5 of the Design-Build Agreement with respect to Austin Energy Delays, DB Contractor shall not be entitled to an extension of any Completion Deadline on account of any delays caused by a Utility Owner. DB Contractor shall not be entitled to any increase of the Price or reimbursement of any additional costs which it may incur as a result of any delays caused by a Utility Owner, regardless of whether DB Contractor is entitled to an extension of any Completion Deadlines on account of such delays pursuant to Sections 4.5.5.2 and 4.5.5.4 and Section 6.4.5 of the Design-Build Agreement. Any action or inaction by TxDOT as described in Section 4.5.4.2 shall have no bearing on the restriction set forth in this Section ~~4.5.5.4~~ 4.5.5.5.

4.5.6 Utility Adjustment Costs

4.5.6.1 Subject to Section 4.6.9.2 ~~4.5.1~~, DB Contractor is responsible for all costs of the Utility Adjustment Work other than Austin Water Utility Adjustment Work, including costs of acquiring Replacement Utility Property Interests and costs with respect to relinquishment or acquisition of Existing Utility Property Interests, but excluding costs attributable to Betterments and any other costs for which the Utility Owner is responsible under applicable Law. DB Contractor shall fulfill this responsibility either by performing the Utility Adjustment Work itself at its own cost (except that any assistance provided by any DB Contractor-Related Entity to the Utility Owner in acquiring Replacement Utility Property Interests shall be provided outside of the Work, in compliance with Section 14.2.4 of the Design-

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Build Specifications), or by reimbursing the Utility Owner for its Utility Adjustment Work (however, DB Contractor has no obligation to reimburse Utility Adjustment costs for any Service Line Utility Adjustment for which the affected property owner has been compensated pursuant to Section 4.4.2). Subject to Section 4.6.9.2 and Section 6.2 of the Design-Build Agreement, DB Contractor is responsible for all costs of the Austin Water Utility Adjustment Work. DB Contractor is not responsible for reimbursing Austin Water for Austin Water's costs incurred pursuant to the Austin Water Utility Agreement, including the costs of acquisition of Austin Water Easement Parcels, any costs with respect to the relinquishment of Existing Utility Property Interests and Austin Water's indirect costs related to work performed under the Austin Water Utility Agreement. DB Contractor is solely responsible for collecting directly from the Utility Owner any reimbursement due to DB Contractor for Betterment costs or other costs incurred by DB Contractor for which the Utility Owner is responsible under applicable Law, excluding costs attributable to Austin Water Utility Adjustment Work.

4.5.6.2 For each Utility Adjustment, the eligibility of Utility Owner costs (both indirect and direct) for reimbursement by DB Contractor, as well as the determination of any Betterment or other costs due to DB Contractor, shall be established in accordance with applicable Law and the applicable Utility Agreements, all of which shall incorporate by reference 23 CFR Part 645 Subpart A.

4.5.6.3 For each Utility Adjustment, other than Utility Adjustments under the Austin Water Utility Agreement, DB Contractor shall (a) compensate the Utility Owner for the market value of each Existing Utility Property Interest relinquished pursuant to Section 14.2.4 of the Design-Build Specifications, to the extent TxDOT would be required to do so by applicable Law and provided that TxDOT has approved the Utility Owner's claim, or (b) reimburse the Utility Owner's reasonable acquisition costs for a Replacement Utility Property Interest. The Utility Owner will determine which method of compensation is satisfactory. DB Contractor shall pay any compensation due to the Utility Owner and all costs and expenses associated therewith (including any incurred by TxDOT on DB Contractor's behalf for eminent domain proceedings or otherwise) in accordance with Section 4.4.2. Except for real property acquisition costs related to the Austin Water Utility Adjustment Work, DB Contractor shall be responsible for all eligible costs of right of way engineering, surveying, appraisals, administration, acquisition, environmental permitting and related services for ~~either~~ compensating the Utility Owner for or replacing each Existing Utility Property Interest, including all costs and expenses associated with negotiation and condemnation action. DB Contractor shall be responsible for its costs of providing real property acquisition services related to the acquisition of Replacement Utility Property Interests for water utility service meters under the Austin Water Utility Agreement and shall not be entitled to any reimbursement under Exhibit 11 of the Design-Build Agreement. DB Contractor shall also carry out the duties in Section 14.2.4.2 of the Design-Build Specifications.

4.5.6.4 If for any reason DB Contractor is unable to collect any amounts owed to DB Contractor by any Utility Owner, then (a) TxDOT shall have no liability for such amounts; (b) DB Contractor shall have no right to collect such amounts from TxDOT or to offset such amounts against amounts otherwise owing to DB Contractor from TxDOT; and (c) DB Contractor shall have no right to stop work or to exercise any other remedies against TxDOT on account of such Utility Owner's failure to pay DB Contractor.

4.5.6.5 If any local Governmental Entity is participating in any portion of Utility Adjustment costs, DB Contractor shall coordinate with TxDOT and such local Governmental Entity regarding accounting for and approval of those costs.

4.5.6.6 DB Contractor shall maintain a complete set of records for the costs of each Utility Adjustment other than Austin Water Utility Adjustments (whether incurred by DB Contractor or by the Utility Owner), in a format compatible with the estimate attached to the applicable Utility Agreement and in sufficient detail for analysis. For both Utility Owner costs and DB Contractor costs, the totals for each cost

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category shall be shown in such manner as to permit comparison with the categories stated on the estimate. DB Contractor also shall indicate in these records the source of funds used for each Utility Adjustment. All records with respect to Utility Adjustment Work shall comply with the record keeping and audit requirements of the Contract Documents. This Work includes the deliverables identified in the final closeout procedures of Section 14.5.3 of the Design-Build Specifications.

4.5.7 FHWA Utility Requirements

4.5.7.1 Unless TxDOT advises DB Contractor otherwise, the following provisions apply to Utility Adjustments.

4.5.7.2 The Project will be subject to 23 CFR Part 645 Subpart A (including its requirements as to plans, specifications, estimates, charges, tracking of costs, credits, billings, records retention, and audit) and 23 CFR Section 635.410 (Buy America) and FHWA associated policies. DB Contractor shall comply (and shall require the Utility Owners to comply) with 23 CFR Part 645 Subpart A and 23 CFR Section 635.410.

4.5.7.3 DB Contractor shall prepare and deliver to TxDOT the Alternate Procedure List in appropriate format, together with all other documentation required by FHWA or TxDOT for compliance with the FHWA Alternate Procedure.

4.5.7.4 Promptly upon determining that any Utility Owner not referenced on the Alternate Procedure List is impacted by the Project, DB Contractor shall submit to TxDOT all documentation required by FHWA or TxDOT to add these Utilities to the Alternate Procedure List.

4.5.7.5 TxDOT will forward the approved list to DB Contractor.

4.5.8 Applications for Utility Permits

4.5.8.1 It is anticipated that during the Work, Utility Owners will apply for utility permits to install Utilities that would cross or longitudinally occupy the Project ROW, or to modify, upgrade, relocate or expand existing Utilities within the Project ROW for reasons other than accommodation of the Project. The provisions of this Section 4.5.8 shall apply to all such permit applications. TxDOT shall provide DB Contractor with a copy of each such permit application received after the Effective Date, within 30 days after TxDOT's receipt of such application.

4.5.8.2 For all such utility permit applications pending as of or submitted after the Effective Date, DB Contractor shall furnish the most recent Project design information or as-built plans, as applicable, to the applicants, and shall assist each applicant with information regarding the location of other proposed and existing Utilities.

4.5.8.3 DB Contractor shall assist TxDOT in deciding whether to approve a permit described in Section 4.5.8.1. Within a time period that will enable TxDOT to timely respond to the application, DB Contractor shall analyze each application and provide to TxDOT a recommendation (together with supporting analysis) as to whether the permit should be approved, denied, or approved subject to conditions. As part of the recommendation process, DB Contractor shall furnish to TxDOT Utility No Conflict Sign-Off Forms, signed by both DB Contractor's Utility Design Coordinator (UDC) and DB Contractor's Utility Manager (UM), using the standard forms included in the Contract Documents. DB Contractor shall limit the grounds for its recommendation to the grounds on which TxDOT is legally entitled to approve or deny the application or to impose conditions on its approval. However, TxDOT shall have the right to issue Utility permits in its discretion. Applications for Utility permits and

associated coordination described in this Section 4.5.8 shall not be subject to a Change Order and are not considered a New Utility or Unidentified Utility as described in Section 4.5.1.

4.5.9 Security for Utility Adjustment Costs; Insurance

4.5.9.1 Upon request from a Utility Owner, other than Austin Water, that is entitled to reimbursement of Utility Adjustment costs, DB Contractor shall, at its sole cost, provide security for such reimbursement by way of a payment bond, letter of credit or retention account, in such amount and on such terms as are negotiated in good faith between DB Contractor and the Utility Owner.

4.5.9.2 DB Contractor may satisfy a Utility Owner's requirement that DB Contractor provide liability insurance by naming such Utility Owner as an additional insured on the insurance provided by DB Contractor or any Subcontractor pursuant to Section 3.5. DB Contractor shall comply with the requirements related to insurance set forth in the Austin Water Utility Agreement.

4.5.10 Additional Restrictions on Change Orders for Utility Adjustments

4.5.10.1 In addition to all of the other requirements and limitations contained in this Section 4.5 and in Section 4.6, the entitlement of DB Contractor to any Change Order under this Section 4.5 or Section 4.6.9.2 shall be subject to the restrictions and limitations set forth in this Section 4.5.10.

4.5.10.2 DB Contractor shall provide documentation satisfactory to TxDOT showing that the required analysis was performed and an appropriate determination made regarding the need for the Utility Adjustment, and shall also bear the burden of proving that the amount of any additional costs or time incurred by DB Contractor are both necessary and reasonable.

4.5.10.3 As part of the Work, DB Contractor is responsible for causing all Utility Adjustment Work and Incidental Utility Adjustment Work to occur, for reimbursing the Utility Owners for their costs of performing or furnishing Utility Adjustment Work and Incidental Utility Adjustment Work, and, subject to Section 4.5.5.2, for scheduling all Utility Adjustment Work and Incidental Utility Adjustment Work (whether performed by DB Contractor or the affected Utility Owner) so as to meet the Completion Deadlines herein. Accordingly, if a Utility Owner performs or furnishes Utility Adjustment Work or Incidental Utility Adjustment Work that was initially anticipated to be performed or furnished by DB Contractor, or if DB Contractor performs or furnishes Utility Adjustment Work or Incidental Utility Adjustment Work that was initially anticipated to be performed or furnished by the Utility Owner, there shall be no resulting time extension and no resulting change in the Price. The foregoing shall not affect TxDOT's right to any credit that may be owing under Section 4.6.

4.5.10.4 DB Contractor shall not be entitled to a Change Order for any costs or delays that are attributable to (a) any errors, omissions, inaccuracies, inconsistencies or other defects in designs furnished by any Utility Owner (including Austin Water), including any failure of such designs to comply with the requirements of Section 14.3 of the Design-Build Specifications, ~~or~~ (b) any defect in construction performed by any Utility Owner or other failure of such construction to comply with the requirements of Section 14.4 of the Design-Build Specifications, or (c) the need to Adjust an Austin Water Utility that is in conflict with the Project and that is identified as remaining in place in the "City Drawings" attached to the Austin Water Utility Agreement.

4.5.10.5 DB Contractor shall not be entitled to a Change Order for any costs or delays resulting from the performance of Incidental Utility Adjustment Work by DB Contractor or any Utility Owner (including with respect to New Utilities for which DB Contractor is otherwise entitled to a Change Order under Section~~s 4.5.1 and~~ 4.6.9.2).

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4.5.10.6 Any Change Order increasing the Price pursuant to this Section 4.5 shall include only the incremental costs arising from the circumstances giving rise to such Change Order.

4.5.10.7 DB Contractor shall not be entitled to any increase in the Price for any costs of coordinating with Utility Owners (including with respect to New Utilities for which DB Contractor is otherwise entitled to a Change Order under Section ~~4.5.1~~ 4.6.9.2).

4.5.10.8 Any information with respect to Utilities provided in the Reference Information Documents is for DB Contractor's reference only, has not been verified, and shall not be relied upon by DB Contractor, except to the extent set forth in Appendix 2 to Exhibit 3 to the DBA. Without limiting the generality of the foregoing, DB Contractor acknowledges that such information does not identify most of the Service Lines that may be impacted by the Project and that there may be other facilities impacted by the Project that are not identified in such information. DB Contractor shall verify all information with respect to Utilities included in the Reference Information Documents and shall perform its own investigations as provided in Sections 14.3.1 and 14.4.2 of the Design-Build Specifications. Accordingly, except to the extent relief is expressly permitted under Appendix 2 to Exhibit 3 to the DBA, there shall be no changes in the Price and no time extensions on account of any inaccuracies in the Reference Information Documents with respect to any Utilities. Except as provided in Section 4.6.9.2 ~~4.5.1~~, Sections 6.2 and 6.4 of the Design-Build Agreement and Appendix 2 to Exhibit 3 to the DBA, DB Contractor shall not be entitled to any increase in the Price or time extension as a result of any of the following:

(i) any increase in the extent or change in the character of the Utility Adjustment Work necessary to Adjust any Utility from that anticipated by DB Contractor;

(ii) any difference in the cost to Adjust a Utility from that anticipated by DB Contractor;

(iii) any inaccuracy in the information included in the Reference Information Documents as to the existence, location, ownership, type, or any other characteristic of any Utility;

(iv) any inaccuracy in the Reference Information Documents as to whether any Utility is located within privately owned property or public right of way; or

(v) any inaccuracy in the Reference Information Documents as to the existence or nature of any rights or interest relating to the occupancy of any real property by any Utility.

4.5.10.9 Inasmuch as DB Contractor is both furnishing the design of and constructing the Project, DB Contractor may have opportunities to reduce the costs of certain portions of the Work, which may increase the costs of certain other portions of the Work. In considering each such opportunity, DB Contractor shall consider the impact of design changes on Utility Adjustments to the extent practical. Accordingly, except as otherwise provided in Section 4.6 with respect to TxDOT-Directed Changes, the following provisions shall apply with respect to any increase or decrease in the cost of the Work and any delay associated with design changes during the course of the Project which either reduce the nature or extent of or eliminate any Utility Adjustment, or result in unanticipated Utility Adjustments or an increase in the nature or extent of anticipated Utility Adjustments:

(a) DB Contractor shall not be entitled to extension of any Completion Deadline on account of delays resulting from any such design changes.

(b) DB Contractor shall not be entitled to any increase in the Price for any such additional costs that DB Contractor incurs (including both additional costs of Utility Adjustment Work and the costs of

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any additional Work on other aspects of the Project undertaken in order to avoid or minimize Utility Adjustments).

(c) If TxDOT incurs any such additional costs, then DB Contractor shall reimburse TxDOT for such costs within 10 days after receipt of TxDOT's invoice therefor, or in TxDOT's discretion, TxDOT may deduct the amount of reimbursement due from any payment due to DB Contractor under this Design-Build Contract.

(d) TxDOT shall not be entitled to a credit on account of reductions in the cost of the Work due to any such avoided or minimized Utility Adjustments.

4.5.10.10 If DB Contractor elects to make payments to Utility Owners or to undertake any other efforts which are not required by the terms of the Contract Documents, DB Contractor shall not be entitled to a Change Order in connection therewith. DB Contractor shall promptly notify TxDOT of the terms of any such arrangements.

4.5.10.11 Except as specified in this Section 4.5 or in Section 4.6, DB Contractor shall not be entitled to any Change Order with respect to any Utility Adjustments, including any act or omission of any Utility Owner that may result in a delay to the Project Schedule or in DB Contractor's incurring costs not included in the Price.

2. Section 7.12.1(i) of the General Conditions is hereby amended as follows:

(i) DB CONTRACTOR'S PERFORMANCE OF, OR FAILURE TO PERFORM, THE OBLIGATIONS UNDER ANY UTILITY AGREEMENT, <u>INCLUDING ITS OBLIGATIONS IN CONNECTION WITH AUSTIN WATER UTILITIES,</u> OR ANY DISPUTE BETWEEN DB CONTRACTOR AND A UTILITY OWNER AS TO WHETHER WORK RELATING TO A UTILITY ADJUSTMENT CONSTITUTES A BETTERMENT;

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EXHIBIT 24

AMENDMENTS TO COMPLETION DEADLINE PROVISIONS

A. The General Conditions are amended as follows: (i) underlined text is hereby added to the applicable section of the General Conditions and (ii) stricken text is hereby deleted therefrom.

1. Section 4.1.1.1 of the General Conditions is hereby amended as follows:

   4.1.1.1 Furnish all design and other Professional Services, provide all materials, equipment and labor and undertake all efforts necessary or appropriate (excluding only those materials, services and efforts that the Contract Documents expressly specify will be undertaken by TxDOT or other Persons) to administer, design and construct the Project and maintain it during construction in accordance with the requirements of the Contract Documents so as to meet all ~~achieve Substantial Completion and Final Acceptance by the applicable~~ Completion Deadlines.

2. Section 4.1.2.1.1 of the General Conditions is hereby amended as follows:

   4.1.2.1.1 The Work shall include the design and construction of the Project, conforming to the Basic Configuration as set forth in the Schematic Design and otherwise complying with the requirements of the Contract Documents, except as otherwise approved in writing by TxDOT. All materials, services and efforts necessary to ~~achieve Substantial Completion and Final Acceptance on or before the applicable~~ meet the Completion Deadlines shall be DB Contractor's sole responsibility, except as otherwise specifically provided in the Contract Documents. DB Contractor shall plan, schedule, and execute all aspects of the Work and shall coordinate its activities with all Persons who are directly impacted by the Work. Subject to the terms of Section 4.6, the costs of all Work, including all necessary materials, services and efforts, are included in the Price.

3. Section 4.6.6.2.2(b) of the General Conditions is hereby amended as follows:

   (b) the change in the Work or other event or situation which is the subject of the requested Change Order has caused or will result in an identifiable and measurable disruption of the Work that impacted the Critical Path activity (i.e., consumed all available Float and extended the time required to complete the Work necessary to meet ~~achieve Substantial Completion or Final Acceptance beyond~~ the applicable Completion Deadline); and

4. Section 4.6.6.3 of the General Conditions is amended as set forth in Section 6.10.4 of the Design-Build Agreement.

5. Section 8.1.3.3 of the General Conditions is hereby amended as follows:

   8.1.3.3 No Time Extensions

   Except as otherwise specifically provided in Section 4.6, TxDOT shall have no obligation to extend a Completion Deadline and DB Contractor shall not be relieved of its obligation to comply with the Project Schedule and to meet all ~~achieve Substantial Completion and Final Acceptance by the applicable~~ Completion Deadlines for any reason.

6. Section 8.7.1.1 of the General Conditions is hereby amended as follows:

   8.7.1.1 DB Contractor shall be liable for and pay to TxDOT liquidated damages with respect to any failure to meet the ~~achieve Substantial Completion and Final Acceptance by the applicable~~ Completion Deadlines, as

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the same may be extended pursuant to this Design-Build Contract. The amounts of such liquidated damages are in the amounts set forth in Section 7.2 of the Design-Build Agreement.

DB Contractor acknowledges that the liquidated damages described in this Section 8.7.1 are reasonable in order to compensate TxDOT for damages it will incur as a result of late completion of portions thereof as set forth in this Section 8.7.1. Such damages include (a) loss of use, enjoyment and benefit, of the Project and connecting TxDOT transportation facilities by the general public, (b) injury to the credibility and reputation of TxDOT's transportation improvement program with policy makers and with the general public who depend on and expect availability of service by the ~~Substantial~~ respective Completion Deadlines (other than the Final Acceptance Deadline), which injury to credibility and reputation may directly result in loss of ridership on the Project and connecting TxDOT transportation facilities, and (c) additional costs of administering this Design-Build Contract (including engineering, legal, accounting, overhead and other administrative costs). DB Contractor further acknowledges that these damages are incapable of accurate measurement because of, among other things, the unique nature of the Project and the unavailability of a substitute for it.

7. Section 8.7.3.1 of the General Conditions is hereby amended as follows:

8.7.3.1 In the event that DB Contractor fails to ~~achieve Substantial Completion or Final Acceptance by the applicable~~ meet the Completion Deadlines, or in the event of ~~impermissible~~ Chargeable Lane Closures or Key Personnel Changes TxDOT will incur substantial damages.

8. Section 8.8.3.1 of the General Conditions is hereby amended as follows:

8.8.3.1 If an Event of Default consists solely of DB Contractor's failure to ~~achieve Substantial Completion or Final Acceptance by the applicable~~ meet a Completion Deadline, TxDOT's sole remedy for such Event of Default shall be the right to assess Liquidated Damages, provided that (a) such Event of Default does not delay Substantial Completion beyond 365 days after the Substantial Completion Deadline or Final Acceptance beyond 180 days after the Final Acceptance Deadline, ~~as applicable,~~ and (b) DB Contractor continues to diligently perform the Work despite such Event of Default.

B. Section 8.5.3.2(a) of the General Conditions is hereby amended by replacing the phrase "the Critical Path" with the phrase "each Critical Path".

C. References in Sections 4.4.6, 4.6.9.4.2 and 8.5.5.2 of the General Conditions to "the Critical Path" shall be deemed references to "a Critical Path".

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EXHIBIT 25

AMENDMENTS TO ATTACHMENT 4-1 TO THE GENERAL CONDITIONS

1. Table 2 (Quality Control Procedures) to Attachment 4-1 to the General Conditions is hereby deleted in its entirety and replaced with the following:

Table 2 – Quality Control Procedures

Number	Name	Description	Requirements
QCP-01	**QC Work Documents**	Prepare QC Work documents, including procedures and forms to ensure the Professional Services Work is performed in accordance with the Contract Documents.	**QC Work Documents Requirements**
			Preparation and Use
			DB Contractor shall prepare and use documented instructions to control the receipt and issuance of the control of Work documents
			Use qualitative and quantitative criteria with such instructions to determine compliance.
			Define the method, format and layout requirements.
			QC staff should use and follow the Work documents.
			Review, Approval and Release
			Perform quality reviews of the Work documents for adequacy.
			Define the approval process for release of the documents.
			Authorized personnel of the DB Contractor shall approve the release of the Work documents.
			Distribute and use the Work documents at the location where the prescribed activity is performed.
QCP-02	**Design Submittal Packaging Plan and Submittal Schedule**	Develop a procedure describing the preparation of the Design Submittal Packaging Plan and Submittal Schedule	**Design Submittal Packaging Plan and Submittal Schedule Requirements**
			Packaging Plan and Schedule Preparation
			DB Contractor shall prepare a Design Submittal Packaging Plan and Submittal Schedule for all items, elements or portions of the Work.
			Packaging Plan and Schedule Workshop
			DB Contractor shall host a workshop with TxDOT in order to present its Design Submittal Packaging Plan containing: (i) a list of proposed sections (i.e., Station x+xx to Station y+yy) for the Work; (ii) Professional Services packaging and content (i.e. drainage, individual structures, roadway, traffic sequencing, and others); (iii) a list of mandatory Submittals; and (iv) a proposed Submittal schedule.
			Packaging Plan Contents
			DB Contractor shall ensure that all permanent Work items, elements, or portions of the permanent Work, including any temporary structural items, elements, or portions of the Work, for each buildable unit, pass through all stages of design development, in the order specified below. • Preliminary Design • Final Design • Released for Construction • Record Documents

Number	Name	Description	Requirements
			The following additional Submittal packages, which may consist of both permanent and non-permanent work items, elements, or portions of the Work, may be included in the Design Submittal Packaging Plan and Submittal Schedule as agreed upon by TxDOT and DB Contractor: • Early Start of Construction (ESOC) • Temporary Work • Third Party Submittal Packages
			All design Submittal packages shall be included in the Design Submittal Packaging Plan and Submittal Schedule.
			The Professional Services reviews shall be evenly scheduled in a logical manner over the duration of the design phase of the Work.
			Sections and packages shall be logically organized into buildable units and shall contain sufficient information and details to confirm DB Contractor intent and to validate conditions.
			Packaging Plan and Schedule Approval
			DB Contractor shall obtain TxDOT's written approval of the sections, packages and contents, the Submittal Schedule, and the methodology prior to making the first Submittal.
			Design Submittal Preparation Manual
			DB Contractor shall prepare as part of the PSQMP a project specific Design Submittal Preparation Manual to document the formatting and CADD requirements of all Plans, specifications, reports, calculations, and Record Documents. The manual shall follow the TxDOT *PS&E Preparation Manual*, modified as necessary to suit the needs of DB Contractor and the Project.
QCP-03	**Professional Services Review Plan**	Prepare procedures for establishing Professional Services review workflow processes, scheduling and performing QC review activities	**<u>Professional Services Review Plan Requirements</u>**
			QC Review Process
			Include a detailed description of the design review process including but not limited to the actions of reviewing, checking, correcting, and verifying, and the identification of responsible parties for performing the actions.
			Include a process flow chart with the steps and timeframes for the QC process from receipt of design Submittal package to completion of QC review.
			Develop a comment resolution matrix to compile comments and responses during the review of the Submittals. Obtain reviews to ensure prevention of errors, conflicts, or omissions.
			Describe the process for transmitting the QC documents to the PSQAM and TxDOT for quality assurance check and audit.
			QC Reviewers
			DB Contractor personnel performing the QC check of the Professional Services shall not be directly involved with the original development of the item, element, or phase being checked.
			Ensure that qualified discipline-specific staff are available to perform the reviews.

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Number	Name	Description	Requirements
			Describe the process for distributing the PSQMP and other applicable documents to the QC reviewers.
			Project Meetings
			The Design Manager shall conduct a series of working meetings with its Professional Services staff, the internal DB Contractor QC staff, the PSQAM, and TxDOT to establish workflow processes and procedures to be utilized during the design review process that are consistent with the Contract Documents.
			DB Contractor shall conduct weekly technical working group meetings with its design staff, its QC staff, its IQ staff, and TxDOT to discuss general design concepts, approaches, and application of design standards. DB Contractor shall develop, distribute, and maintain records of these meetings.
			Describe the number and schedule of coordination and working group meetings and proposed attendees for the design review process consistent with the Contract Documents.
			Conformance Reviews
			DB Contractor shall perform conformance checks to ensure the correct requirements are being utilized
			Include a process for ensuring the Professional Services Work conforms to requirements of the Contract Documents.
			Describe the process for ensuring the work products utilize the correct requirements.
			Identify conformance criteria set forth in the Contract Documents for each aspect of work in the Professional Services phase of the Work to ensure compliance with requirements of the Contract Documents.
			Scope Checking
			DB Contractor shall perform scope of Work checks to verify the completeness of Submittals.
			Include a process for verifying the Submittal is complete and conforms to the Project scope of Work requirements detailed in the Contract Documents.
			Contract Deviations
			DB Contractor shall ensure that contract deviations and variances from Contract Documents occur only with TxDOT's approval as Deviations or through the Change Order process;
			Describe the process for obtaining TxDOT approval of Deviations.
			Describe the process for preparing and submitting a request for Deviation (RFD) and incorporating an approved Deviation into the Work.
			Accuracy Checks
			DB Contractor shall perform accuracy checks to ensure Professional Services output is correct.
			Describe how accuracy checks of each document will be performed to ensure Professional Services output is correct.

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Number	Name	Description	Requirements
			Include a description of how the output information is consistent with the input information such as criteria or calculations.
			Format Checking
			DB Contractor shall perform format checks to ensure conformance with appearance requirements, such as CADD, calculations, and specification language.
			Computer Program and 3-D Computer Modeling Review
			DB Contractor shall validate the applicable use of computer programs and checking of inputs.
			Describe the process for checking and verifying that the use of computer programs, CADD requirements and 3-D modeling software used in Submittal production are in accordance with the Contract Documents.
			Explain how calculations performed within a computer program will be checked for correct inputs and outputs.
			Include steps for reviewing 3-D designs and ensuring that they are prepared in accordance with required 3-D modeling software and design requirements in the Contract Documents.
			Ensure 3-D models of the Project submitted as required in Section 10.2.3 of the Design-Build Specifications accurately depict the Work constructed in accordance with the RFC Documents.
			Design Calculations Check
			DB Contractor shall perform independent calculations, without reference to the designer's calculations, to establish the structural adequacy and integrity of critical items, elements or portions of the Work mutually agreed upon by DB Contractor and TxDOT. The PSQMP shall identify items, elements, or portions of the Work to receive an independent calculation check and the resulting records, as well as an outline of the process for resolving differences between the independent calculations and the designer's calculations.
			Describe the methodology for checking the designer's calculations, detailing how calculation checks will be made to ensure accuracy of the output.
			Describe how any formulas used for calculations will be independently verified. If a computer is used to perform calculations and/or formulas, include steps for verifying all inputs and outputs to ensure formulas properly work.
			Describe how the resulting records of the checks will be used.
			Identify items, elements, or portions of the Work to receive an independent calculation check.
			Constructability Reviews
			DB Contractor shall perform constructability reviews to ensure the safety, feasibility and accessibility of all items, elements or portions of the Work.
			Describe the process for the checking and commenting on Submittals by construction personnel.
			Identify the professional services and construction personnel responsible for coordinating the constructability reviews.

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Number	Name	Description	Requirements
			Describe when the review will take place within the Professional Services Submittal review process.
			Describe the scope of a discipline-specific constructability review.
			Describe the process for ensuring that constructability review comments are incorporated into the Submittal.
			Interface and Interdisciplinary Reviews
			DB Contractor shall perform interface and interdisciplinary reviews to ensure consistency and prevention of coordination errors, conflicts, omissions, or misalignments between individuals, agencies, Utility Owners, disciplines, firms, other projects, existing facilities, project stages, segments, systems, etc. This shall include or reference the coordination of the review, approval, release, distribution, and revision of documents affecting such parties.
			Describe the process for performing interface and interdisciplinary reviews of a Submittal across engineering disciplines.
			Identify the individual(s) responsible for coordinating the interdisciplinary reviews. Interdisciplinary reviews should include, but not be limited to, maintenance of traffic, Utilities, environmental compliance, and safety.
			Describe the scope of interface and interdisciplinary reviews and resolving identified conflicts.
			Identify the disciplines that will perform reviews of the Submittal.
			External Reviews
			DB Contractor shall coordinate external (TxDOT and third party) reviews to obtain input and expedite close-out of comments.
			Describe the process for performing external reviews and addressing any potential scope conflicts with the design plans, reports, or other portions of Work identified during the review.
			Describe the steps for coordinating the review, approval, release, distribution, and revision of documents affecting such third parties. Third parties may include local governments, utility owners and any other project stakeholders.
			Shop Drawing Reviews
			DB Contractor shall review shop drawings
			Describe the process for performing QC reviews of shop drawings provided by vendors verifying manufacturing of materials in in accordance with Engineer's designs and specifications.
QCP-04	**Pre-Submittal Workshop and Q&A**	Prepare a procedure for conducting pre-Submittal workshops with TxDOT	**<u>Pre-Submittal Workshop and Q&A Requirements</u>**
			Pre-Submittal Workshop
			At TxDOT's direction, DB Contractor shall conduct a pre-Submittal workshop, at a location and for a duration acceptable to TxDOT, no later than five days before the scheduled date for each Final Design Submittal.

Number	Name	Description	Requirements
			Workshops may be conducted during standard weekly meetings.
			Workshop Materials
			In the event a pre-Submittal workshop is requested, DB Contractor shall prepare supporting materials which shall include, at a minimum, a description of the content and scope of the Submittal and the technical disciplines and items that are the subject of the Submittal.
			Deliver the materials for the meeting at least 3 days prior to the meeting.
			Supporting information shall also include a list of items that will need to be integrated into the design but are not yet advanced to the same stage as the subject Submittal, an explanation of the design status, and a plan detailing how integration will be assured.
			Additional Workshops
			DB Contractor shall conduct an additional pre-Submittal workshop repeating the process with respect to all or part of a previous Submittal if, in TxDOT's opinion, the original presentation did not provide sufficient detail to conduct a review of the Submittal.
			TxDOT shall have the right to conduct a pre-Submittal workshop for any Submittal.
QCP-05	**Preliminary Design Submittal**	Prepare a procedure that describes the processes and methods used to prepare the preliminary Submittal packages	**Preliminary Design Submittal Requirements**
			Package Submittal
			DB Contractor shall provide its Preliminary Design Submittal package to TxDOT for review and comment prior to beginning development of the Final Design Submittal Package.
			PSQCM Certification and Submittal of Quality Record
			The PSQCM shall certify that the Preliminary Design package meets the requirements of the PSQMP.
			The PSQCM shall provide TxDOT and the PSQAM with all the applicable quality records in order to perform their IQ reviews, including redlined and clean copies of the Preliminary Design package working documents, checklists, and the comments and responses log.
			The PSQCM shall provide TxDOT and the PSQAM quality records documenting the QC review of the 3-D design model of the Preliminary Design.
			Package Contents
			DB Contractor, as part of its Preliminary Design package, shall include all plans, specifications, and reports which capture all major items, elements or portions of the Work such that DB Contractor can demonstrate a comprehensive understanding of the Project, including: • Verification of Project ROW requirements • Substantiation of design concepts including thorough site investigation and analysis of Site conditions

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Number	Name	Description	Requirements
			• Identification of applicable standards and validation of design concept constructability • Identification of design and construction interfaces including materials and equipment used.
QCP-06	**Final Design Submittal**	Prepare a procedure that describes the processes and methods used to prepare the Final Design Submittal package and deliver the package to TxDOT.	**Final Design Submittal Requirements**
			Package Submittal
			After DB Contractor has incorporated all Preliminary Design Submittal review comments into its design and all concerns and questions have been resolved to the satisfaction of TxDOT, DB Contractor shall provide its Final Design package to TxDOT.
			PSQCM Certification and Submittal of Quality Records
			The PSQCM shall certify that the Final Design package meets the requirements of the PSQMP.
			The PSQCM shall provide TxDOT and the PSQAM with all the applicable quality records in order to perform their IQ reviews, including redlined and clean copies of the Final Design package working documents, checklists, and the comments and responses log.
			The PSQCM shall provide TxDOT and the PSQAM quality records documenting the QC review of the 3-D design model of the Final Design.
			Package Contents
			DB Contractor, as part of its Final Design package, shall include all: • Design drawings; • Design calculations; • Design reports; • Standards and Specifications including General Notes; • Copies of TxDOT's approval of deviations for design standards and/or Design Exceptions; • Design Manager certification that the Final Design package meets all applicable requirements of the Contract Documents, applicable Law and Governmental Approvals and that all required Governmental Approvals, Utility Owner approvals and ROW has been acquired that are required for design have been obtained; and • PSQAM certification that the Final Design package has been checked in accordance with the approved PSQMP and that all Final Design Submittal review comments have been addressed.
			Design Manager/PSQAM Certifications and TxDOT Concurrence
			DB Contractor shall obtain TxDOT review and written concurrence with the Design Manager's and PSQAM's certifications prior to issuing the Released for Construction Documents

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Number	Name	Description	Requirements
			TxDOT's concurrence with the Design Manager's and PSQAM's certifications of compliance shall not constitute approval of the design or subsequent construction, nor will it relieve DB Contractor of its responsibility to meet the requirements hereof.
			DB Contractor Responsibilities
			Irrespective of whether TxDOT provides DB Contractor with the authority to begin construction on items, elements, or phases of the Work prior to completion of the design for the entire Project, DB Contractor shall bear the responsibility of assuring that construction meets the requirements of the Contract Documents, applicable Law, and Governmental Approvals.
QCP-07	**Design Resubmittal Process**	Prepare a procedure for the resubmittal of design Submittals	**Design Resubmittal Process Requirements**
			Notification
			Resubmittals of any design Submittal may be required if deemed necessary by TxDOT or any Governmental Entities with jurisdiction over the Project.
			TxDOT will notify the DB Contractor of the requirement to resubmit, in accordance with Section 5.2 of these General Conditions
			Responses to Comments
			Each resubmittal must address all comments received from a prior Submittal in a manner satisfactory to the commenting party.
			Submittals shall be resubmitted as many times as necessary to address comments from TxDOT or any Governmental Entity with jurisdiction over the Project.
			Correspondence
			A copy of all correspondence relating to each Submittal made to any Governmental Entity with jurisdiction over the Project shall be concurrently provided to TxDOT.
QCP-08	**Released for Construction Documents**	Prepare a procedure describing the steps for preparing and issuing Release for Construction (RFC) Documents packages and delivering RFC Documents packages to TxDOT,	**Released for Construction Requirements**
			Package Submittal
			After DB Contractor has completed design of any particular Released for Construction Document, and received TxDOT written concurrence with the Design Manager's and PSQAM's certifications of compliance for the Final Design Submittal, DB Contractor's PM, or designee approved by TxDOT, may release the RFC plans to field staff and shall submit to TxDOT Released for Construction Documents in accordance with the Submittal requirements of the PSQMP.
			Package Contents
			Released for Construction Documents shall include the required certifications and approvals for the Final Design, and shall be signed and sealed by an Engineer of Record.

Number	Name	Description	Requirements
			The RFC Documents package delivered to TxDOT shall include documentation that all review comments have been addressed to TxDOT's satisfaction.
			The RFC Documents package shall include a certification by the Design Manager that the 3-D design model is an accurate representation of the RFC design in the RFC Submittal.
			Content Requirements
			DB Contractor's Released for Construction Documents shall comply with the requirements of the Contract Documents, shall be detailed, complete, constructible, and shall allow verification of the design criteria and compliance with the Contract Documents.
			Released for Construction Documents are required for all Construction Work that will be permanently incorporated into the Project and shall also be required for temporary structural items, elements, or portions of Work to be identified by DB Contractor in the Design Submittal Packaging Plan.
			RFC Documents are not required for non-permanent Work items, elements of portions of the Work in Early Start of Construction (ESOC) and Temporary Work packages. Non-permanent Work items, elements of portions of the Work, with the exception of temporary structural items, elements or portions of the Work, are not required to pass through each of the stages of design development described in QCP-02.
			Changes to RFC Documents
			If TxDOT or the PSQAM determines that the Released for Construction Documents do not meet the requirements of the Contract Documents, applicable Law and/or the Governmental Approvals, TxDOT or the PSQAM will notify DB Contractor in writing of any specific deficiencies in the Released for Construction Documents. DB Contractor shall correct all identified deficiencies; modify the Released for Construction Documents; and, if necessary, modify construction such that the Work is in compliance with the Contract Documents.
			Any changes to items, elements, or phases of design, after issuance of the Released for Construction Documents shall be checked and certified by the Design Manager and by the PSQAM in the same manner indicated above.
			Check and provide compliance certifications for any changes to the RFC Documents prior to submitting for TxDOT and PSQAM review.
QCP-09	**Request for Clarification Process**	Prepare a procedure describing the process for requesting	**Request for Clarification Process Requirements**
			DB Contractor shall develop a defined process for requesting clarifications of language and requirements in the Contract Documents from TxDOT.

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Number	Name	Description	Requirements
		clarifications from TxDOT	Describe the process for incorporating the responses to the requests for clarification into the Work.
			Document Management Workflow
			Describe the document management workflow associated with the process.
QCP-10	**Design Changes during Construction**	Prepare a procedure describing how design changes to previously submitted Released for Construction Documents will be processed.	**Design Changes during Construction Requirements**
			Design changes to previously submitted Released for Construction Documents are allowed in accordance with the requirements for this procedure.
			Requests for Information
			In every instance in which DB Contractor intends to construct the Work or has constructed the Work that deviates from the Released for Construction Documents, DB Contractor shall submit to the Engineer of Record a Request for Information (RFI) and include, at a minimum, the plan set and sheet number containing the proposed design change, a brief description of the requested or required design change, and the reason why the item of concern cannot be or was not constructed in accordance with the Released for Construction Documents.
			Describe the RFI process describing how an RFI will be used to initiate a notice of design change (NDC).
			DB Contractor cannot resolve Nonconforming Work solely through the use of an RFI.
			DB Contractor shall provide TxDOT a copy of the Engineer of Record's responses to all RFIs prior to implementation.
			The PSQAM shall review RFIs to ensure that they comply with the QMP.
			Field Design Change
			RFIs that constitute minor changes to the Work and need not initiate a design change or modified calculations shall be used to transfer that information to the as-built drawings. Minor design changes shall be those not needing specialized expertise, not in nonconformance with the Project requirements and not materially affecting design intent.
			Describe how the RFI will be used to process a minor design change as a field design change (FDC) and update the Record Drawings.
			Notice of Design Change
			Those design changes that require redesign or modified calculations shall be progressed by issuing a notice of design change (NDC).
			Enter the design change in either an NDC or an FDC log, as appropriate.
			The Engineer of Record, in accordance with the PSQMP, shall determine if an NDC is necessary.
			If a design change is to be progressed by issuing an NDC, then submit the NDC to TxDOT and the PSQAM.

Number	Name	Description	Requirements
			Include the same information in the NDC as provided with the RFI that DB Contractor submitted to the Engineer of Record.
			DB Contractor shall also include updated calculations, specifications and reports for all changes, as applicable in the NDC.
			Identify the entity or party initiating and impacted by the design change.
			Describe process for ensuring that the design change package is prepared in compliance with the Contract Documents.
			The PSQCM shall certify that the design change has been checked in accordance with the Contract Documents and the PSQMP, and is consistent with all other elements of the design, prior to review and IQ review by TxDOT and the PSQAF.
			TxDOT and the PSQAM shall have the opportunity to hold a formal review meeting of the design change package to review responses to comments. When all comments are closed to TxDOT and the PSQAM's satisfaction, TxDOT and PSQAM provide their written certification.
			All drawings and documents shall be uniquely identified from the original design.
			Design-initiated Design Changes
			DB Contractor may, in an effort to add clarity or address concerns with previously submitted Released for Construction Documents, issue an NDC. A design change initiated by an NDC shall undergo the same PSQMP processes as the original design including submittal to TxDOT for review and concurrence.
			Responsibilities of Engineer of Record
			All plans, specifications, calculations, and reports for design changes shall be signed, and sealed by a Registered Professional Engineer in accordance with applicable Law.
			Every design change shall be: • Designed in accordance with the requirements of the Contract Documents, applicable Law and the Governmental Approvals; • Checked in accordance with the approved PSQMP; and • Prepared consistently with other elements of the original design.
			Design Change Processes

Number	Name	Description	Requirements
			DB Contractor shall define in its CQMP and PSQMP its design change process for: • Communication between its construction and design teams regarding inquiries and design changes consistent with the provisions in this item. • Notifications and submittal to TxDOT of RFIs and NDCs; • Determination by the Engineer of Record of whether a design change shall follow the NDC process or shall only be captured in as-built drawings; and • Identification of third parties impacted by a design change.
			The design changes during construction process workflow is shown in Figure 1.
QCP-11	**Temporary Work**	Prepare procedures for processing of Temporary Work submittal packages	**Temporary Work Package Requirements**
			Temporary Work packages include non-permanent Work items, elements or non-permanent portions of the Work that are signed and sealed by Registered a PE and issued for construction at the DB Contractor's sole risk.
			DB Contractor shall include Temporary Work Submittals in the Design Submittal Packaging Plan and proposed Submittal Schedule, which shall be submitted for TxDOT approval, as described in QCP-02.
			Procedures
			TxDOT and DB Contractor shall agree on the procedures for preparing and issuing Temporary Work packages for construction and shall include them in this Temporary Work procedure in the PSQMP for approval by TxDOT.
			DB Contractor shall coordinate with TxDOT in advance of preparing Temporary Work Submittals and confirm the Temporary Work procedures are consistent with the procedures described in the PSQMP. DB Contractor shall update the PSQMP with any amendments to the procedures.
			Describe the quality review process for Temporary Work packages including QC and IQ submittal review timeframes and the process for issuing the packages to DB Contractor field staff.
			Design Changes
			DB Contractor shall describe the process for expediting implementation of design changes to Temporary Work packages for non-permanent Work items, elements or non-permanent portions of the Work.
			Package Contents
			DB Contractor shall identify items that may be included in a Temporary Work package.
			Temporary Work plan sheets shall be clearly identifiable as Temporary Work throughout the submittal process.

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Number	Name	Description	Requirements
QCP-12	**Early Start of Construction**	Prepare procedures for processing of Early Start of Construction (ESOC) submittal packages	**Early Start of Construction Requirements**
			The requirements below set forth the circumstances under which certain items, elements, or phases of the Work may be packaged by DB Contractor to initiate an Early Start of Construction prior to obtaining TxDOT's concurrence of the Final Design for the item, element or phase.
			The Early Start of Construction requirements shall apply to any Work consisting of either permanent or non-permanent items, elements or portions of the Work that is performed by DB Contractor prior to receiving TxDOT's written concurrence with the Design Manager's certification of compliance of the Final Design Submittal for such items, elements or portions of the Work. All permanent and non-permanent items, elements or portions of the Work must pass through the four stages of design development if that Work is intended to be permanently incorporated into the Project as described in QCP-02.
			TxDOT does not consider any items, elements or portions of the Work as satisfying the PSQMP requirements until the Design Manager and PSQAM have issued a certification of compliance and TxDOT has issued a written concurrence therewith.
			DB Contractor shall provide TxDOT a list and description of the proposed ESOC Submittal packages for TxDOT approval.
			DB Contractor shall include the approved ESOC Submittal packages in the Design Submittal Packaging Plan and proposed Submittal schedule, which shall be submitted for TxDOT approval, as described in QCP-02.
			Procedures
			TxDOT and DB Contractor shall agree on procedures for Early Start of Construction procedures which shall, among other things, include a process for distributing Construction Documents, signed and sealed by a Registered PE, to TxDOT and DB Contractor's field staff.
			Prepare and include procedures in the PSQMP for approval by TxDOT in its discretion.
			Coordinate with TxDOT in advance of the ESOC Submittal and confirm the ESOC procedures are consistent with the procedures described in the PSQMP. Update the PSQMP with any amendments to the procedures.
			Prepare preliminary and final ESOC packages for TxDOT review and comment.
			DB Contractor shall include a description of the process for addressing review comments from TxDOT. Comments shall be identified as Priority 1, 2 and 3. Priority 1 shall be defined as an item of Work that is not in conformance with the Contract Documents and is a hazard to public health and safety.
			DB Contractor shall address all Priority 1 comments prior to release of the ESOC Submittal for construction.
			TxDOT, at its discretion, may defer Early Start of Construction for any portions of the Work as requested by DB Contractor if

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Number	Name	Description	Requirements
			all Priority 1 comments for the portion of the Work are not addressed to TxDOT's satisfaction.
			Submittal of Quality Records
			DB Contractor shall provide for TxDOT review and comment quality records documenting the QC and IQ reviews of the ESOC Submittal package and the 3-D design model representing the ESOC Work.
			Design Changes
			DB Contractor shall describe the process for implementing design changes to ESOC packages.
			Package Contents
			Early Start of Construction may be rough grading of a specific portion of the Project, for which specific pertinent items of the design may include: • Standards and Specifications including General Notes, • Horizontal and vertical drainage system; • Typical sections; • Related elements of the drainage system; • Related elements of the traffic control plan (TCP) specifically applicable during the term of the Early Start of Construction scope; • Subsurface geotechnical investigations and recommendations; • Slope stability analysis and recommendations; • Preliminary structure general plans (if a structure is within the element or portion of the nonstructural Work); • Settlement monitoring program; and • Construction specifications.
			Include all items in an ESOC package required to construct the work (i.e., SW3P, traffic control, etc.)
			ESOC plan sheets shall be clearly identifiable as ESOC throughout the submittal process
			Sole Risk of the DB Contractor
			An Early Start of Construction package issued for construction shall be at the sole and complete risk of DB Contractor, and does not relieve DB Contractor from any of the PSQMP requirements.
			Any Work constructed by DB Contractor prior to receiving TxDOT's concurrence of the Design Manager's certification of the Final Design Submittal for the Work, and later determined to be unacceptable by TxDOT as described in Section 5.2.1.8 of these General Conditions, shall be revised, removed, or otherwise reconfigured to the satisfaction of TxDOT at DB Contractor's sole cost and expense and without any consideration given to an extension of any Completion Deadlines.

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Number	Name	Description	Requirements
			If, as a result of the review process, construction modification or changes to already completed Work elements performed under the Early Start of Construction are required, DB Contractor shall make any and all construction modifications to already completed construction activities at its sole cost and expense without any entitlement to time extensions or adjustments in the Price.
QCP-13	**Record Documents**	Prepare procedures for maintaining Record Drawings and submittal of the final Record Documents package to TxDOT	**Record Documents Requirements**
			DB Contractor shall submit to TxDOT a complete set of Record Documents in hard copy and native electronic format for the portion of the Project actually opened to traffic.
			TxDOT will not issue a Certificate of Final Acceptance until TxDOT is in receipt of a complete set of Record Documents.
			DB Contractor shall ensure that the Record Documents reflect the actual condition of the constructed Work prepared from the Released for Construction Documents including any modifications resulting from approved design changes.
			Include a PE signature on the final plans statement that the Record Drawings accurately depicts the Work constructed in accordance with the RFC Documents
			Update Record Drawings with as-built conditions upon completion of construction of the applicable portion of the Work as defined in the Design Submittal Packaging Plan.
			Contents
			The Record Documents shall be an organized, complete record of Plans and supporting calculations and details that accurately represent what DB Contractor constructed.
			Describe the contents of the Record Documents and how they will be organized, including Record Drawings, supporting calculations, and details.
			Record Drawings shall show the location of all Abandoned Utilities and shall show and label all other Utilities including Utility Adjustments that are located within the Project ROW or impacted by the Project in accordance with Section 14.4.9 of the Design-Build Specifications.
			DB Contractor shall produce reports documenting the location of the as-built alignments, profiles, structure locations, utilities, and survey control monuments as described in Section 17.4.5 of the Design-Build Specifications.
QCP-14	**Document Management**	Prepare procedures that clearly address how Design Documents will be maintained, organized and indexed.	**Document Management Requirements**
			DB Contractor shall maintain accurate, timely and current documentation of design and design changes from initial release through to Record Documents. A current set of plans and specifications, inclusive of all changes shall be available at all points of use.
			DB Contractor shall use systems for meeting the documentation requirements for design criteria, reports and notes, calculations, Plans, specifications, schematic design, and all supporting materials needed during the Final Design.

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Number	Name	Description	Requirements
			DB Contractor shall maintain, organize, and index all Design Documents. Copies shall be made available to TxDOT upon request.
			Describe the systems that will be implemented for meeting the documentation requirements.
			Staffing Responsibilities
			Include the specific responsibilities of personnel to satisfy these document management requirements.
QCP-15	**Updates to Quality Control Work Documents**	Prepare procedures for updating the QC work documents including changes to QC procedures and forms.	**Updates to QC Work Documents Requirements**
			Preparation and Use
			DB Contractor shall prepare and use documented instructions to control the receipt and issuance of updates to the control of work documents
			Define the method, format, and layout requirements related to the revision of the documents.
			Include measures to control the receipt and issuance of the revised documents.
			Review, Approval and Release
			Perform quality reviews of the revised work documents for adequacy.
			Define the approval process for implementing changes to the revised work documents.
			Authorized personnel of the DB Contractor shall approve the release of the revised work documents.
			Distribute and use the revised work documents at the location where the prescribed activity is performed.
			The same organizations shall review and approve changes to the documents that performed the original review and approval, unless TxDOT approves another responsible organization in its discretion.

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2. Table 3 (Independent Quality Procedures) to Attachment 4-1 to the General Conditions is hereby deleted in its entirety and replaced with the following:

Table 3 – Independent Quality Procedures

Number	Name	Description	Requirements
IQP-01	**IQ Work Documents**	Prepare the IQ work documents including procedures and forms to ensure the Professional Services Work is performed in accordance with the Contract Documents.	**IQ Work Document Requirements**
			Preparation and Use
			DB Contractor shall prepare and use documented instructions to control the receipt and issuance of the IQ work documents.
			Use documented instructions to control the receipt and issuance of documents pertaining to the independent quality reviews and audits undertaken by the PSQAM.
			Include qualitative and quantitative criteria with such instructions to determine compliance.
			PSQAF staff shall use and follow the IQ work document instructions.
			Define the method, format and layout of the work documents.
			Describe the requirements, responsibilities and processes to assess the ongoing effectiveness of the IQ program including subcontractor programs to ensure the Professional Services Work meets project quality standards.
			Review, Approval and Release
			Perform independent quality reviews of the work documents.
			Define the approval process for release of the documents.
			Authorized personnel of the DB Contractor and PSQAF shall approve the release of the work documents.
			Distribute and use the work documents at the location where the prescribed activity is performed.
IQP-02	**Independent Quality Reviews**	Prepare a procedure for IQ reviews of the DB Contractor's Professional Services Work products.	**Independent Quality Review Requirements**
			DB Contractor shall assign a PSQAM who shall be responsible for the management of the IQ program for the Professional Services, and for carrying out independent quality assurance reviews as described in this procedure.
			IQ Review Process
			Include a defined approach to performing the IQ review of Submittals including spot checking Submittals using prepared contract compliance checklists.
			Prior to beginning any independent review of Professional Services Work products, verify that the PSQCM has provided all the applicable quality records to perform the IQ review.
			Staffing
			Ensure that responsible and qualified staff are available to perform IQ reviews of all Professional Services Submittals
			Hold Points
			The PSQAM shall establish IQ hold points for release of the Submittals, including verification of conformance with QC procedures for every Submittal, and defined approach to spot checking Submittals.

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Number	Name	Description	Requirements
			Identification of any instance of Nonconforming Work during the review process shall be an IQ hold point. List all nonconformance items in a nonconformance report for each submittal. The nonresolution of review comments and absence of any initials and dates will be justification for a nonconformance report.
			PSQAM Certification
			The PSQAM shall certify that: • the Final Design package has been checked in accordance with the approved PSQMP including contract compliance checklists; • the Submittal has been checked and certified by the PSQCM that the Work has been performed in accordance with the approved PSQMP; • and that responses to all Final Design Submittal review comments have been addressed and incorporated into the Submittal package.
			The PSQAM shall be responsible for ensuring DB Contractor complies with and performs all Professional Services Work in accordance with the PSQMP.
			Include a process for resolution of IQ review comments and PSQAM certification.
			Include a process for verification by the PSQAM that prior comments have been resolved and incorporated.
			Upon resolution of all review comments and prior to PSQAM certification, make available to the PSQCM and TxDOT the compliance documentation confirming that all comments have been addressed to TxDOT's satisfaction and that the Submittal has been prepared in accordance with the Contract Documents.
			The PSQAM shall provide a monthly written certification that the Professional Services Work is in compliance with the PSQMP.
IQP-03	**Independent Quality Audits**	Prepare a procedure detailing the process for performing independent audits of PSQMP and the DB Contractor's QC process	**Independent Quality Audits Requirements**
			The PSQAM shall be responsible for performing independent quality audits.
			PSQAM shall audit, including audit scheduling, of the Design Firm's QA/QC processes and procedures under the PSQMP.
			The PSQAM shall ensure that the PSQMP contains quality processes incorporating a comprehensive system of planned and periodic verifications and audits of DB Contractor's PSQMP to determine adherence to and the effectiveness of PSQMP requirements.
			The procedure for conducting audits shall describe the use of checklists of requirements, objective evidence, competent auditors independent of the scope of work being audited, and the audit result workflow through to re-audit and close-out of findings.
			Staffing Responsibilities
			The PSQMP shall define the responsibilities and requirements for planning audits, conducting audits, establishing records, and reporting results for the Professional Services Work.

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Number	Name	Description	Requirements
			Describe the process and individuals involved in planning audits, conducting audits, establishing records, and reporting results.
			Audit records, documentation, procedures, and processes to verify compliance with the Contract Documents and approved PSQMP.
			Ensure that personnel perform the audits in accordance with the written procedures or checklists.
			Audit Planning
			Audit planning shall take into consideration the risk to quality of the processes and areas to be audited, as well as the results of previous audits.
			Audit planning shall define the audit scope, frequency, and status, and be documented in a rolling 12 month schedule.
			Planned and periodic audits shall be undertaken to determine adherence to and the effectiveness of the QMP and other management plans (e.g. Safety and Health Plan, Traffic Management Plan, etc.).
			Audit Results and Actions
			Audit results shall be documented, reviewed, and acted upon by DB Contractor.
			Describe the process for implementing changes to the quality system to address nonconformance items as a result of an audit.
			Transmit and verify that audit results are received and addressed by DB Contractor.
			Re-audit deficient areas following corrective action to verify whether deficiencies are addressed.
			DB Contractor shall submit to TxDOT the results of all Project quality audits within seven days of their completion.
IQP-04	**Document Management**	Prepare a procedure describing the requirements and methods for controlling IQ documents.	**Document Management Requirements**
			DB Contractor shall maintain accurate, timely and current documentation of the IQ review documents.
			DB Contractor shall maintain, organize, and index all IQ documents. Copies shall be made available to TxDOT upon request.
			Describe the systems that will be implemented for meeting the documentation requirements.
			Staffing Responsibilities
			Include the specific responsibilities of personnel to satisfy these document management requirements.
IQP-05	**Updates to the IQ Work Documents**	Prepare a procedure with guidelines for updating the IQ Work documents including changes to quality assurance procedures and forms.	**Updates to IQ Work Documents**
			Preparation and Use
			DB Contractor shall prepare and use documented instructions to control the receipt and issuance of updates to the IQ Work documents
			Define the method, format and layout requirements related to the revision of the documents.
			Include measures to control the receipt and issuance of the revised documents.

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Number	Name	Description	Requirements
			Review, Approval and Release
			Perform quality reviews of the revised work documents for adequacy.
			Define the approval process for implementing changes to the revised IQ work documents.
			Authorized personnel of the DB Contractor shall approve the release of the revised work documents.
			Distribute and use the revised work documents at the location where the prescribed activity is performed.
			The same organizations shall review and approve changes to the revised documents that performed the original review and approval, unless TxDOT approves another responsible organization in its discretion.
			Describe the requirements, responsibilities and processes for reviewing and updating the IQ program and subcontractors' work documents as necessary to continue meeting project quality standards.