EXHIBIT 2

DEVELOPER'S SCHEMATIC PLAN OF FACILITY AND PROPOSAL COMMITMENTS

PRELIMINARY SCHEMATICS ATTACHED. FINAL SCHEMATICS AND DESIGN WILL COMPLY WITH ALL REQUIREMENTS OF THE FCA DOCUMENTS.

Proposal Commitments

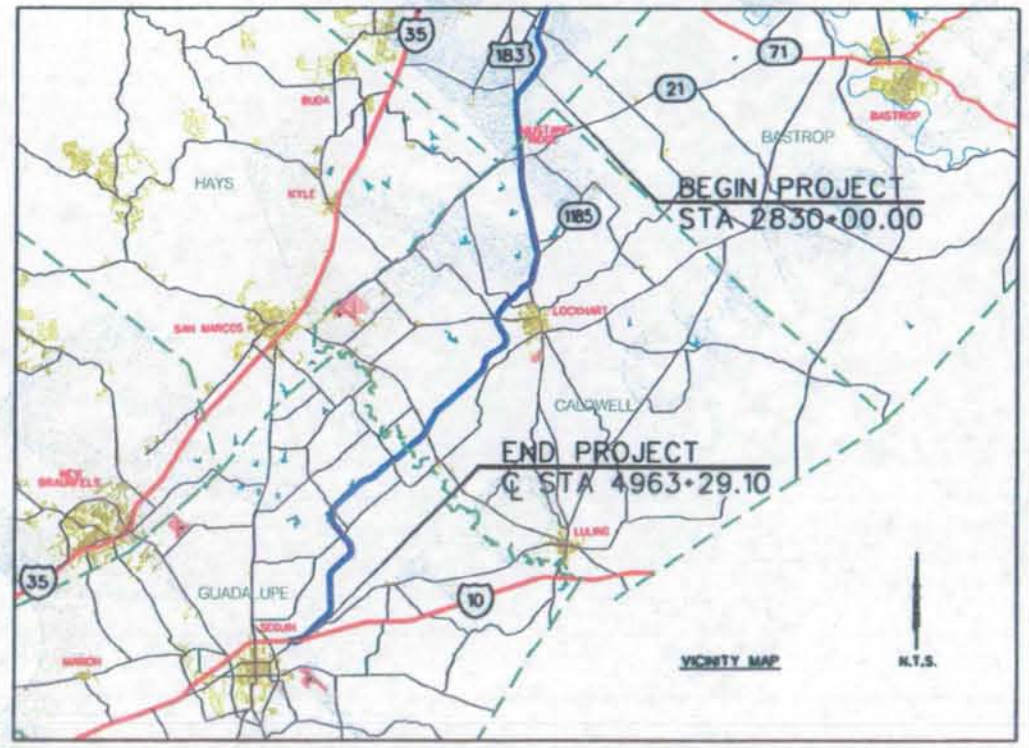
Developer will provide the Maintenance On-line Management System (MOMS) described in its Updated Submission of May 26, 2006.

INDEX OF SHEETS

SHEET NO.	DESCRIPTION
	TITLE SHEET
	TYPICAL SECTIONS
1-2	SH 45 DIRECT CONNECTORS
3-47	MAINLANE PLANS
48-49	IH-10 DIRECT CONNECTORS
50-68	CROSS STREET PLANS

STATE OF TEXAS
DEPARTMENT OF TRANSPORTATION

PLANS OF PROPOSED
STATE HIGHWAY
SH 130, SEGMENTS 5 & 6
BASIC CONFIGURATION



© 2006 BY TEXAS DEPARTMENT OF TRANSPORTATION
(512)-416-2005. ALL RIGHTS RESERVED.

Concessionaire

Cintra

ZACHRY

Contractor

ferrovial AGROMAN

ZACHRY

© 2006 ®

Texas Department of Transportation

PRELIMINARY

FOR INTERIM REVIEW ONLY

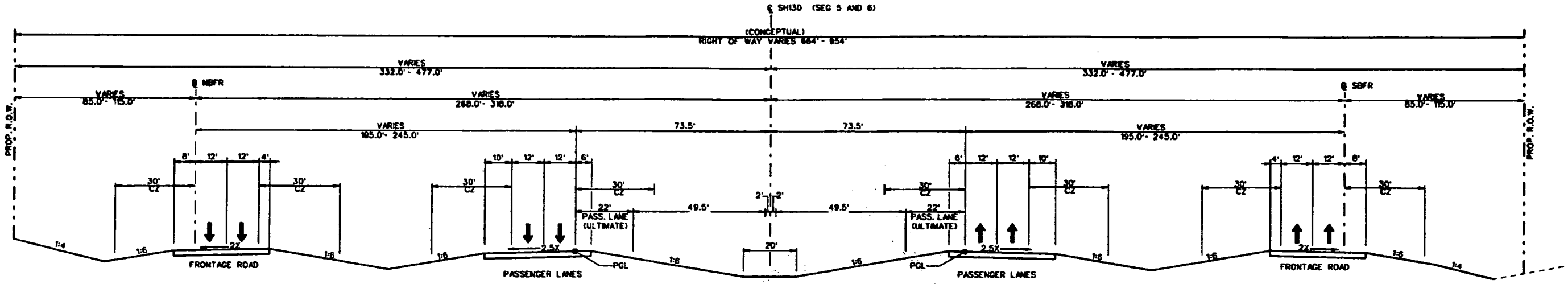
Not for construction, bidding, or permit purposes.

EarthTech

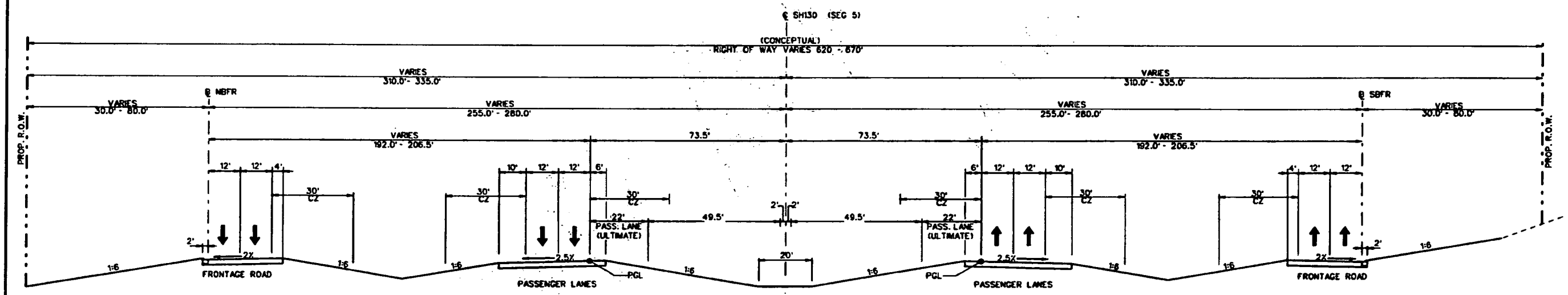
Engineer JONATHAN P. ENGELKE

P.E. No. 81932 Date 6/15/2006

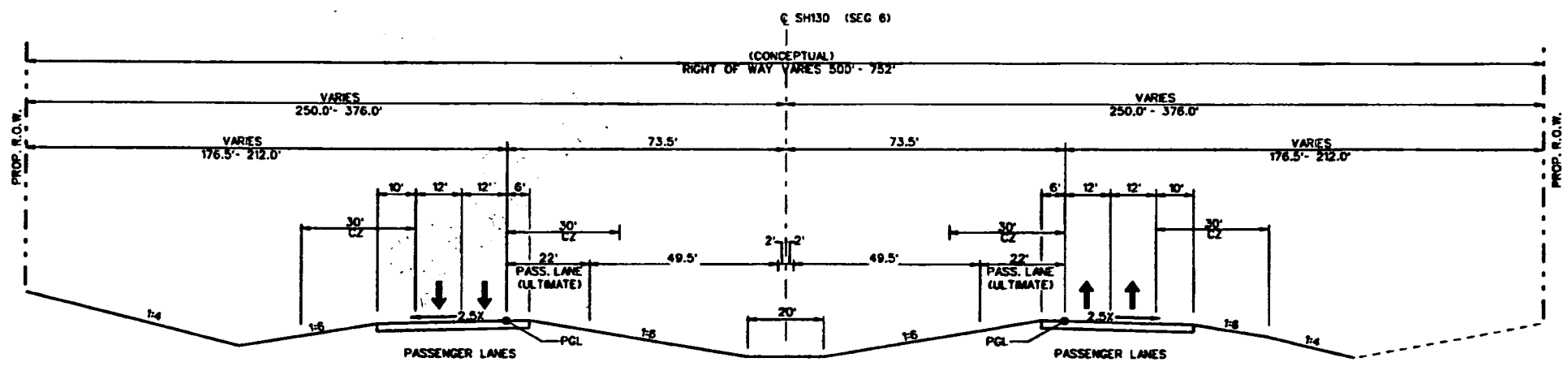
6/15/2006



SEGMENT 5 AND 6
WITH FRONTAGE ROADS



SEGMENT 5
WITH CURB & GUTTER FRONTAGE ROADS



SEGMENT 6
WITHOUT FRONTAGE ROADS

NOTE:

The addition of an ultimate third lane in the Frontage Road typical section will be considered a Competing Facility in accordance with Section 11.3 and Exhibit 17 of the Facility Concession Agreement.

Consequently, the Basic Configuration does not incorporate any partial construction conducive to addition of a third lane as part of the Ultimate Configuration for the Frontage Road typical section.

© 2006

Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6

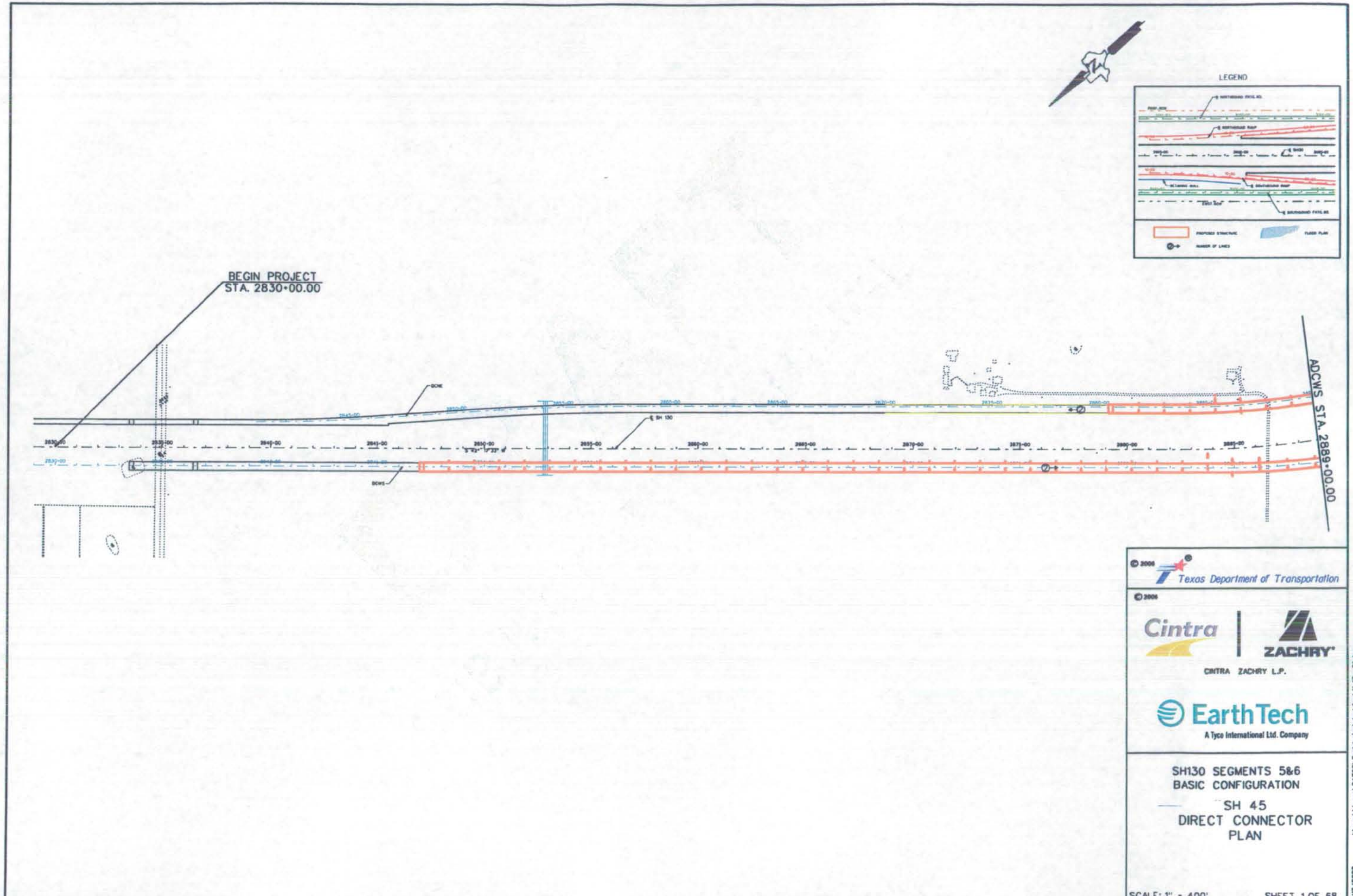
TYPICAL SECTION

SEGMENT 5 AND 6

BASIC AND ULTIMATE CONFIGURATION

6/13/2006

h:\work\trans\84780\final design\dgn\fco\seg5-8typ1.dgn



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

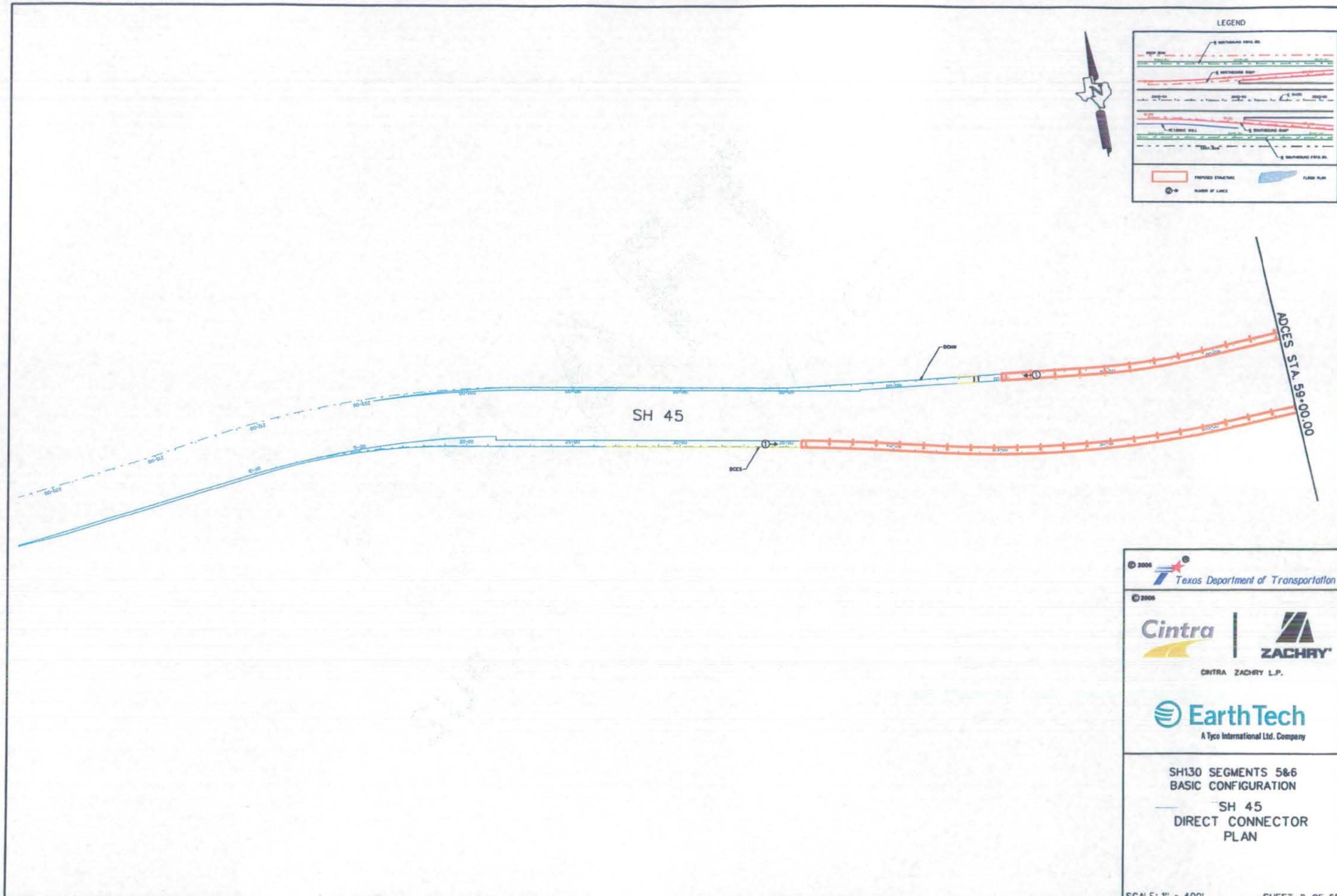
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

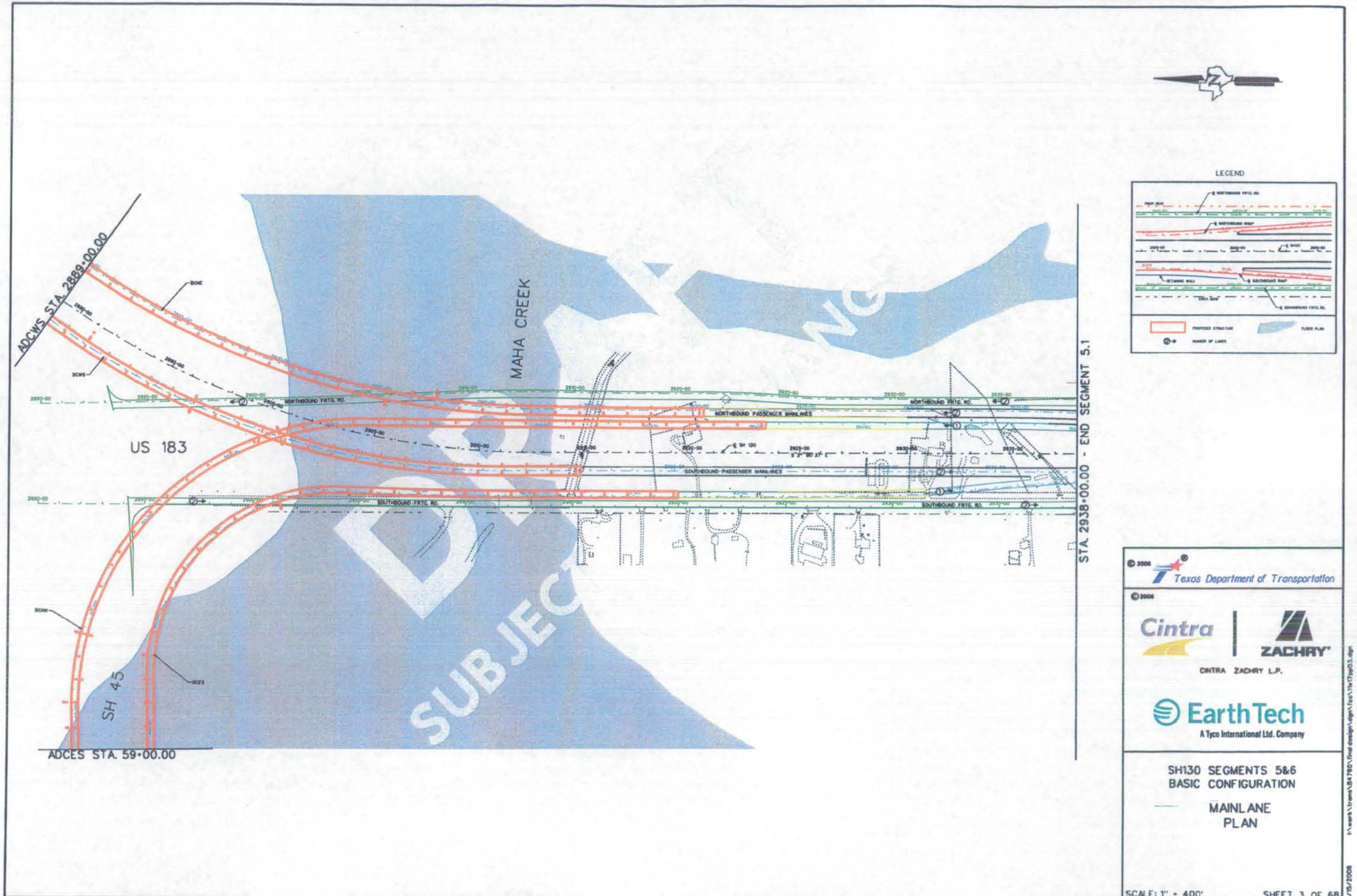
SH 45
DIRECT CONNECTOR
PLAN

SCALE: 1" = 400'

SHEET 1 OF 68

6/15/2006


LEGEND
SH 45
ADCES STA. 59+00.00
DCES
DCNN
© 2006
Texas Department of Transportation
© 2006
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
SH 45
DIRECT CONNECTOR
PLAN
SCALE: 1" = 400'
SHEET 2 OF 68
6/15/2006



DRAFT SUBJECT

© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

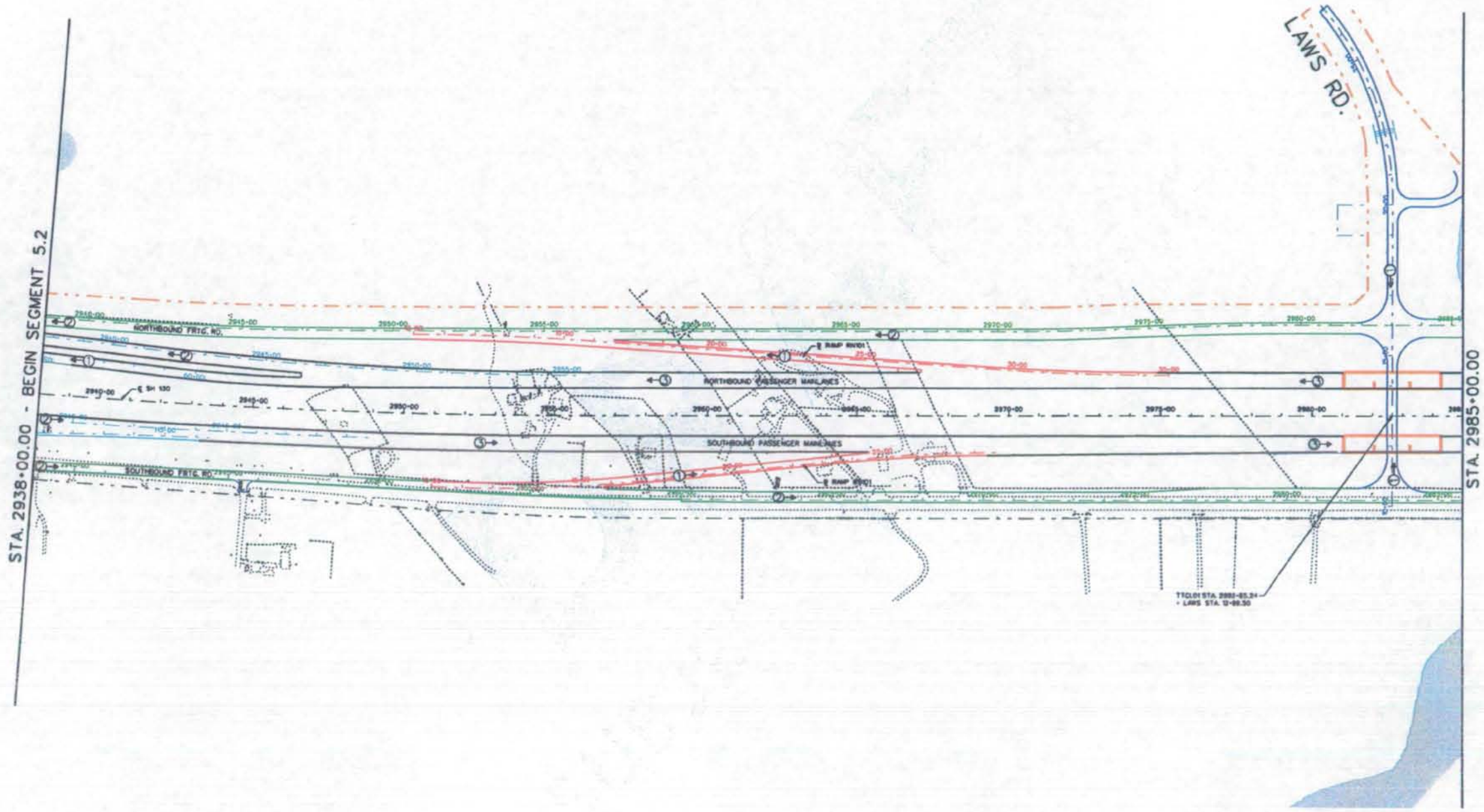
MAINLANE
PLAN

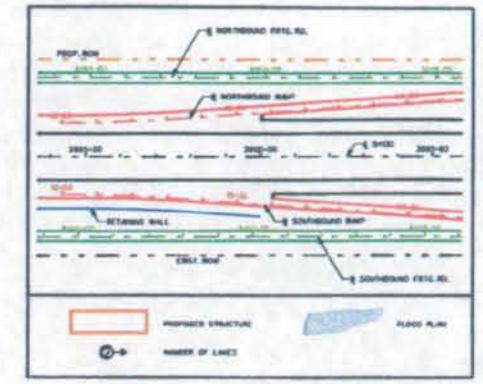
SCALE: 1" = 400'

SHEET 3 OF 68

I:\work\trans\84760\final design\dgn\fco\11x17pp03.dgn

6/15/2006





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

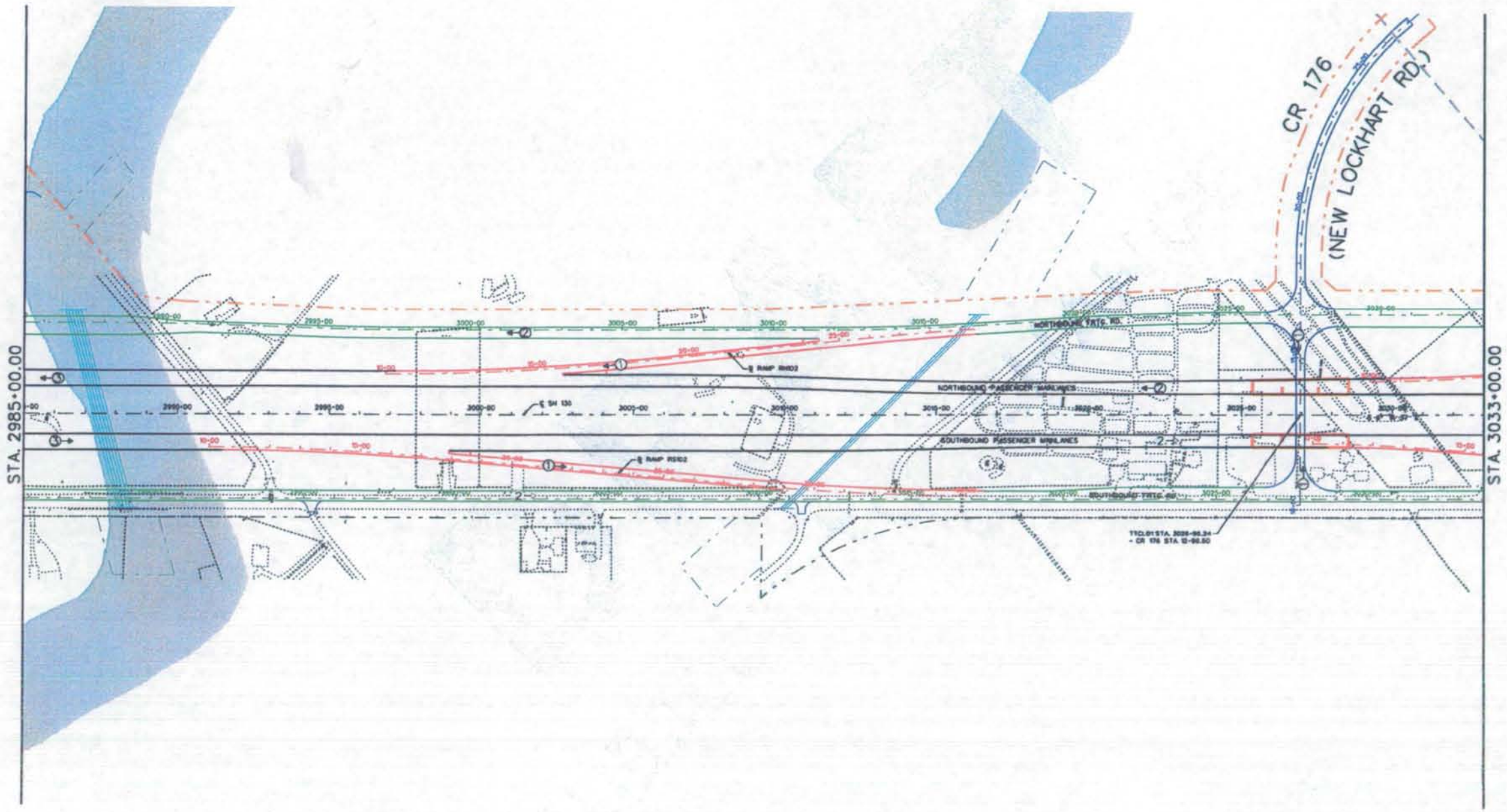
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

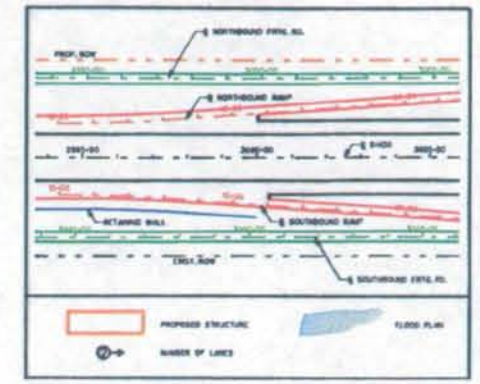
MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 4 OF 68

6/15/2006





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

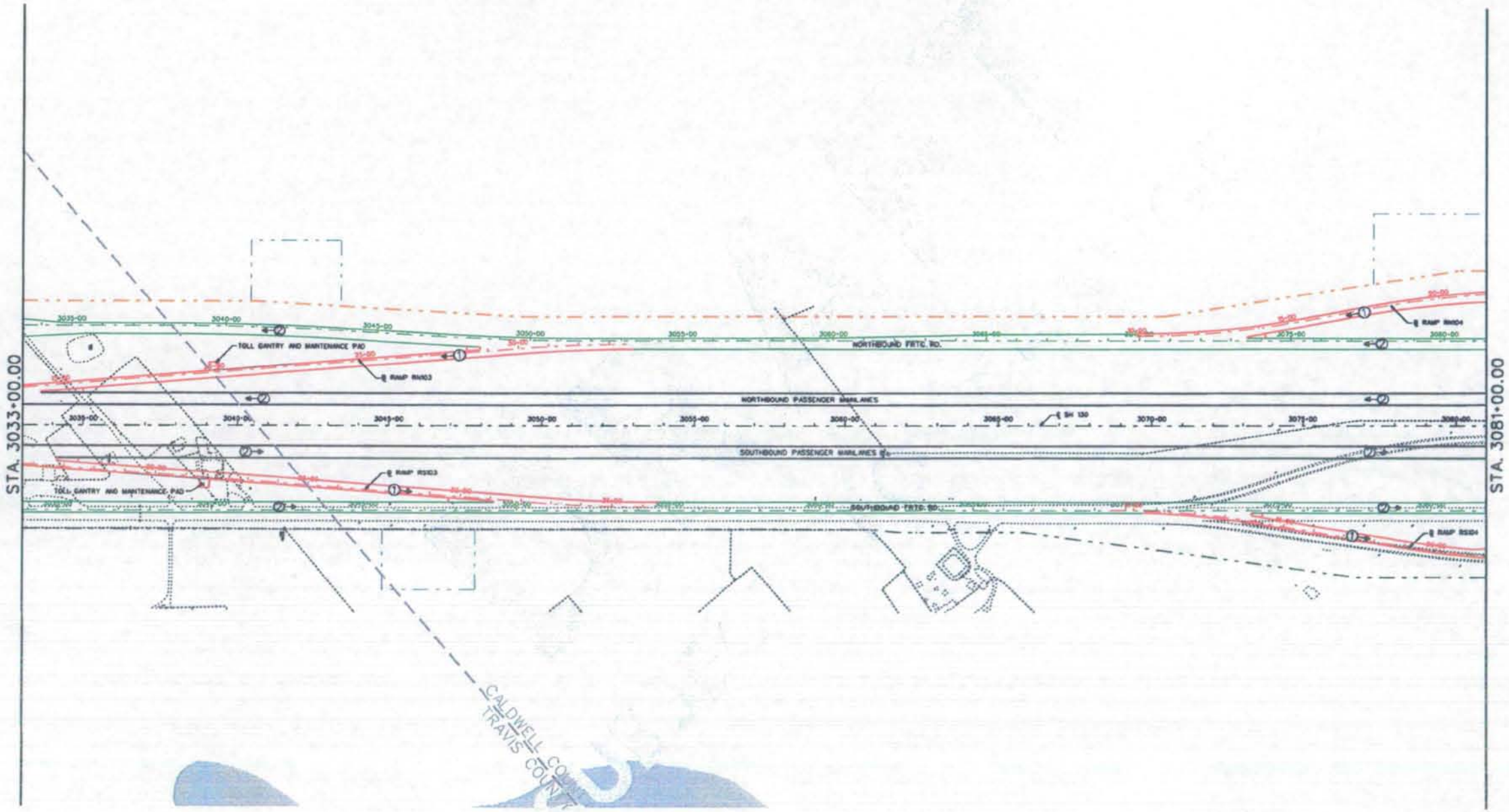
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

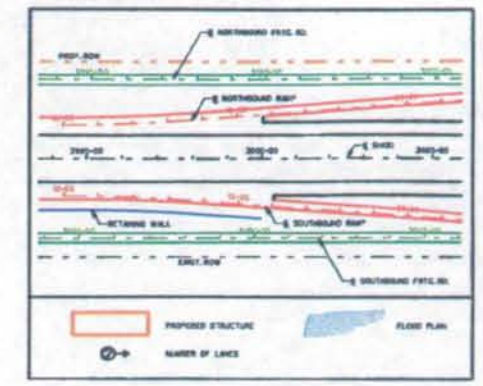
SCALE: 1" = 400'

SHEET 5 OF 68

6/15/2006



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

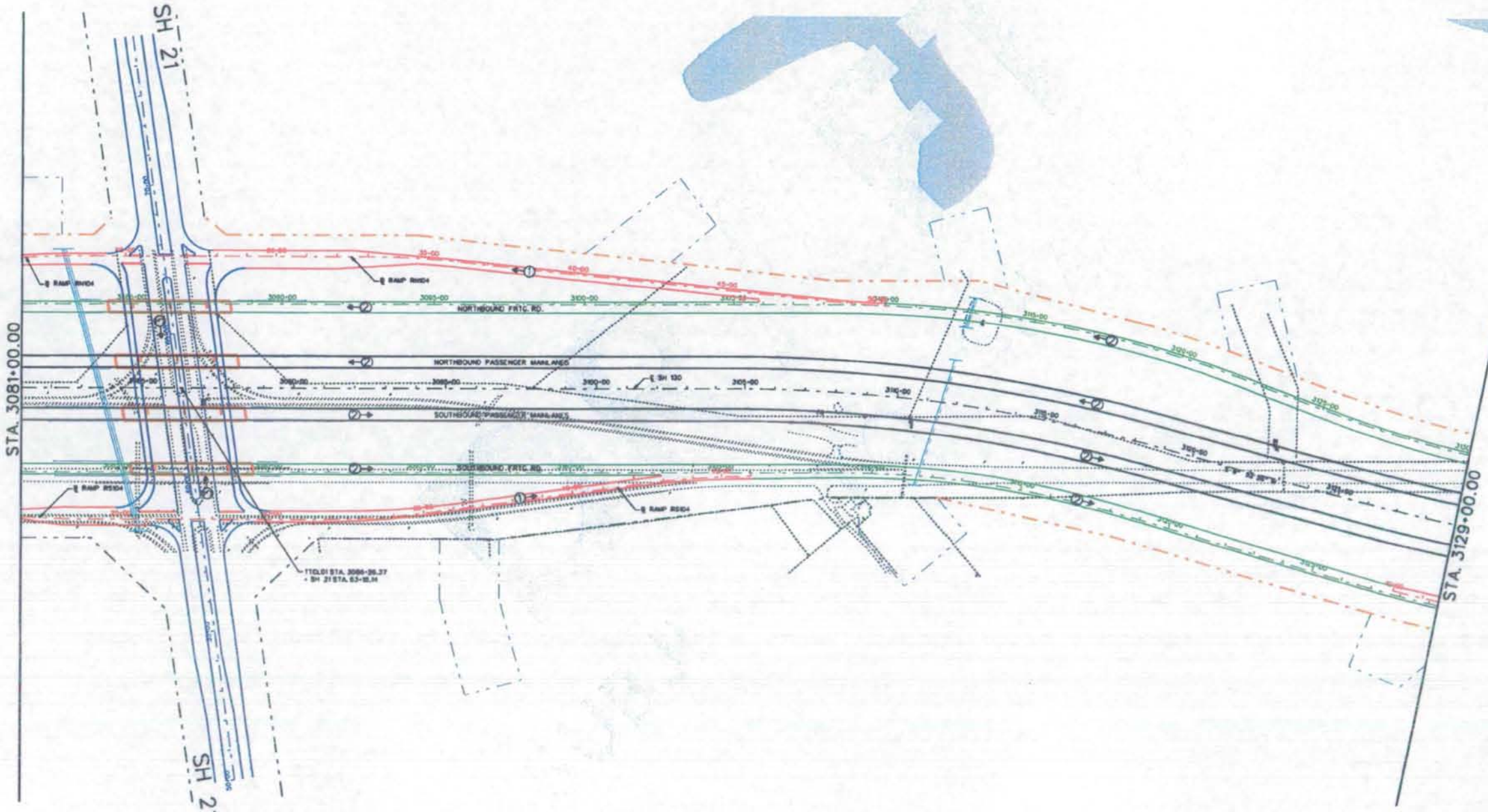
MAINLANE
PLAN

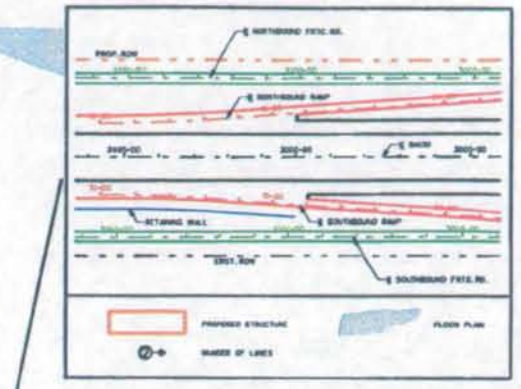
SCALE: 1" = 400'

SHEET 6 OF 68

I:\work\trans\84760\final design\dgn\fca\11x17pp06.dgn

6/15/2006





© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

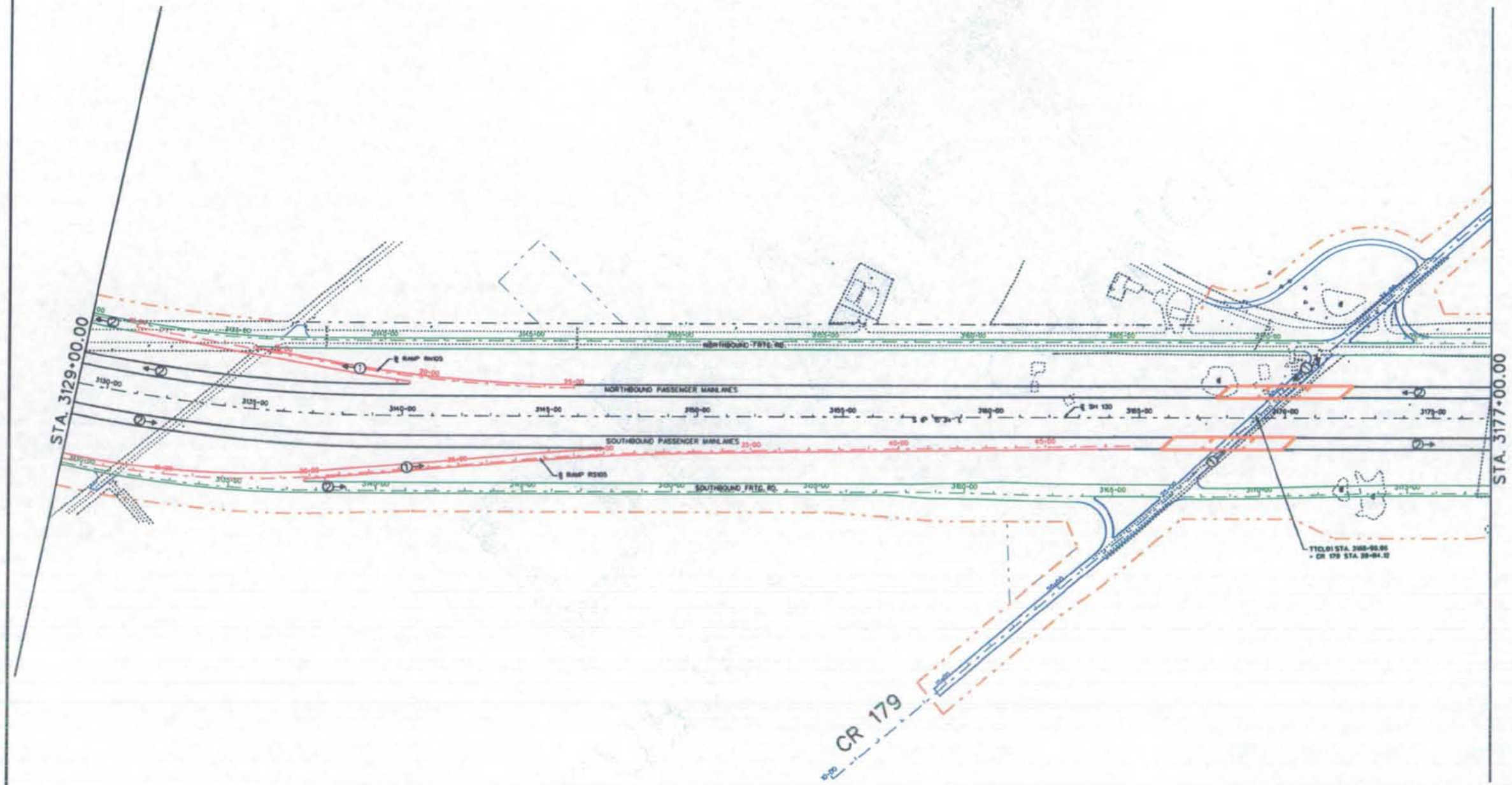
EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

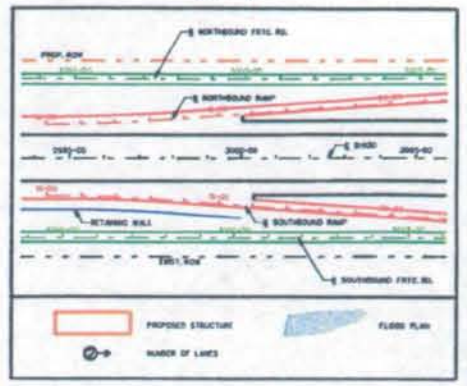
MAINLANE
PLAN

SCALE: 1" = 400'

6/15/2006 I:\work\trans\84760\final design\dgn\fca\11x17pp07.dgn



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

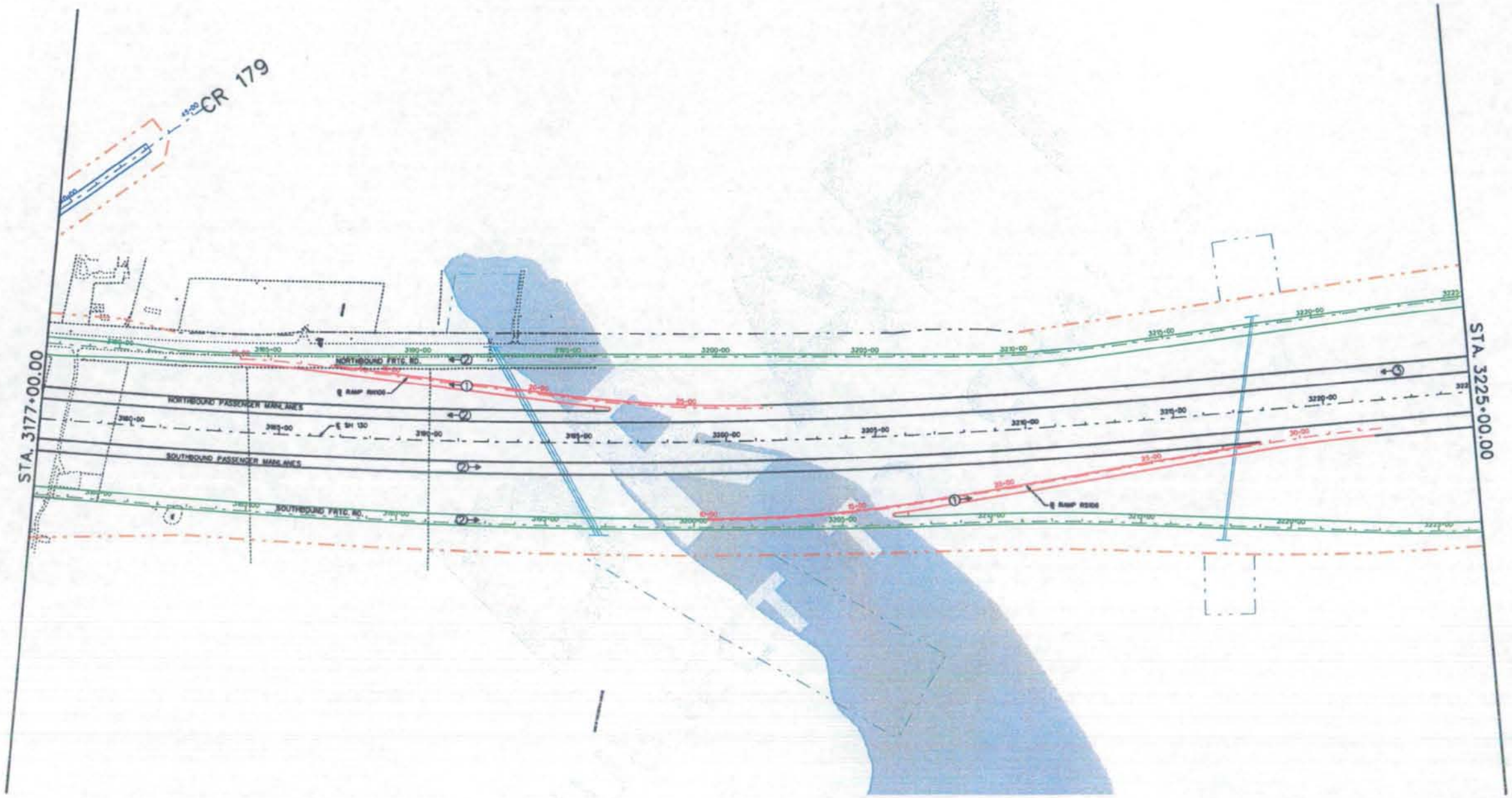
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

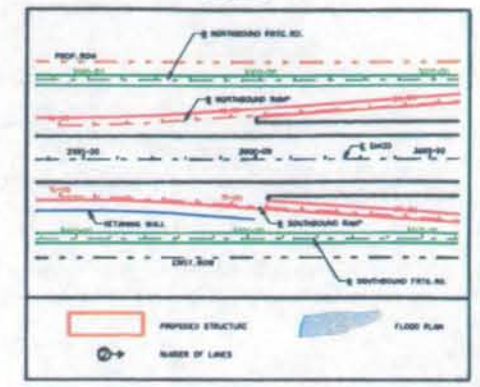
SCALE: 1" = 400'

SHEET 8 OF 68

6/15/2006



LEGEND



© 2006

Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

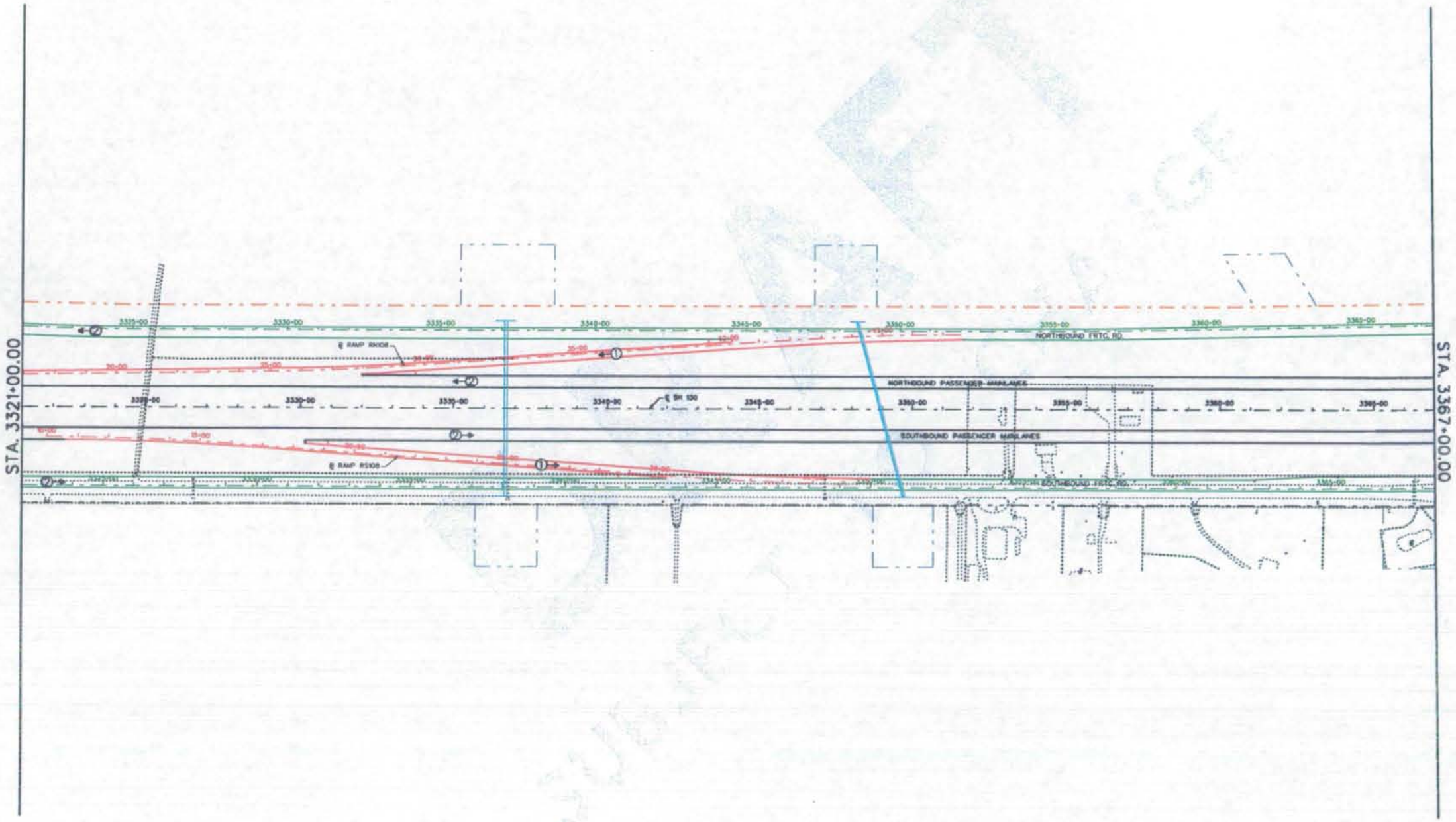
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

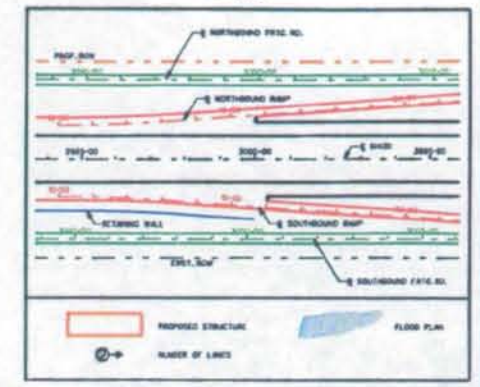
SCALE: 1" = 400'

SHEET 9 OF 68

6/15/2006



LEGEND



© 2000 Texas Department of Transportation

© 2000

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

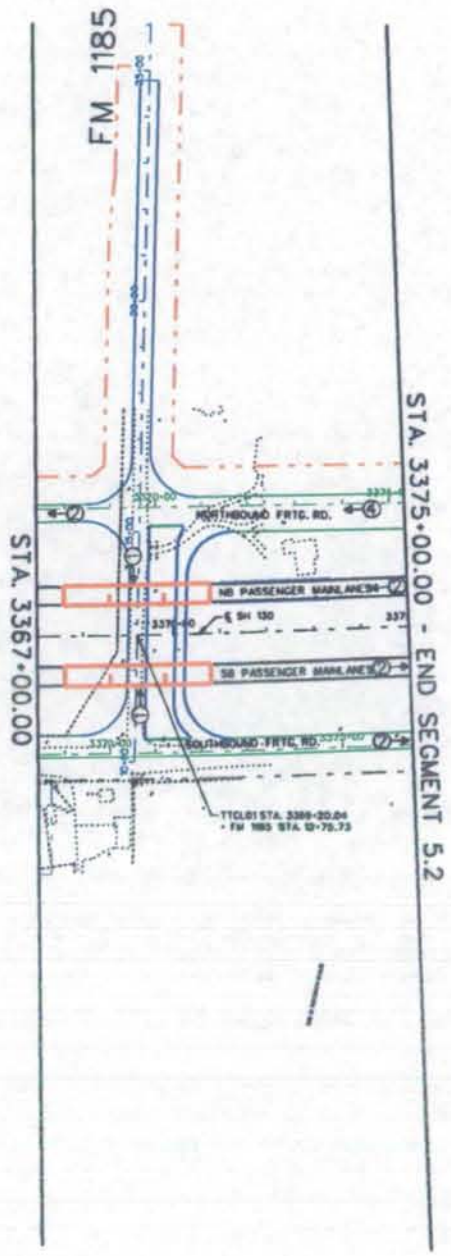
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

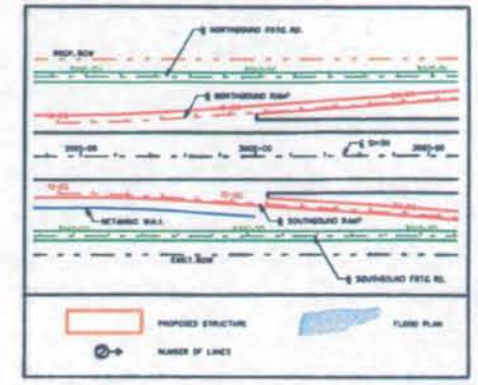
SCALE: 1" = 400'

SHEET 12 OF 68

8/15/200



LEGEND



© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

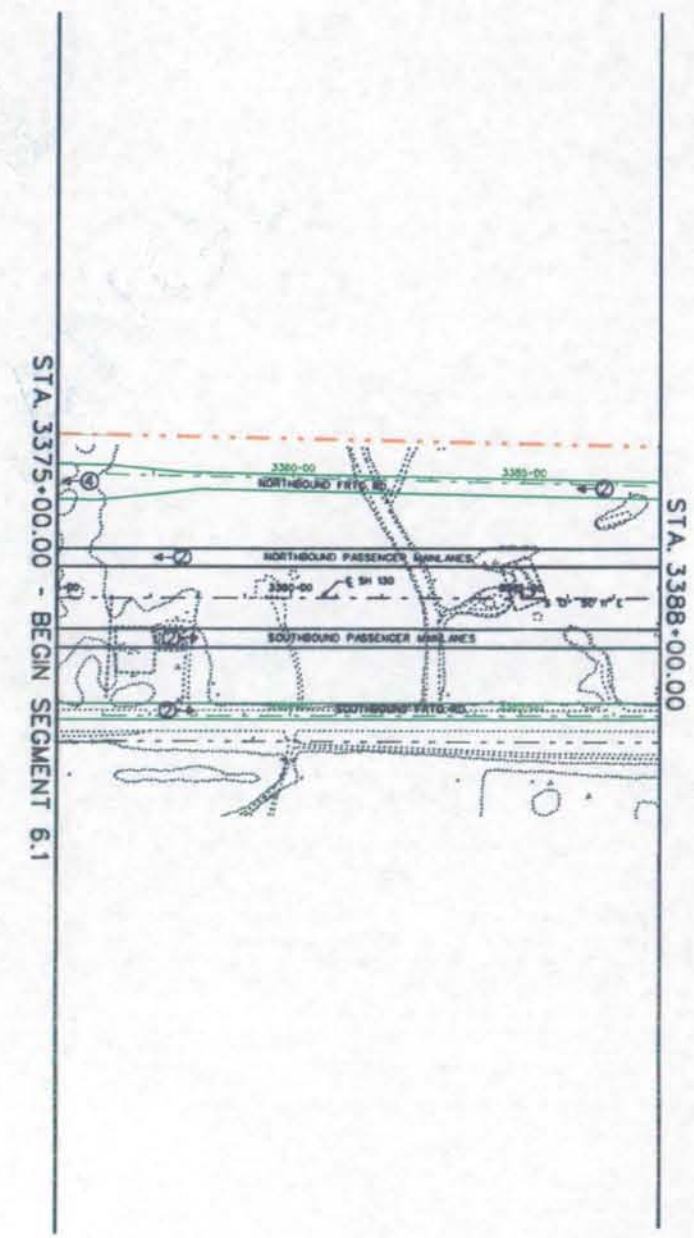
EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

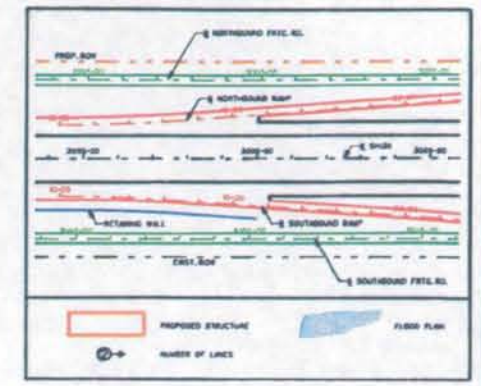
MAINLANE
PLAN

SCALE: 1" = 400'

6/15/200



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

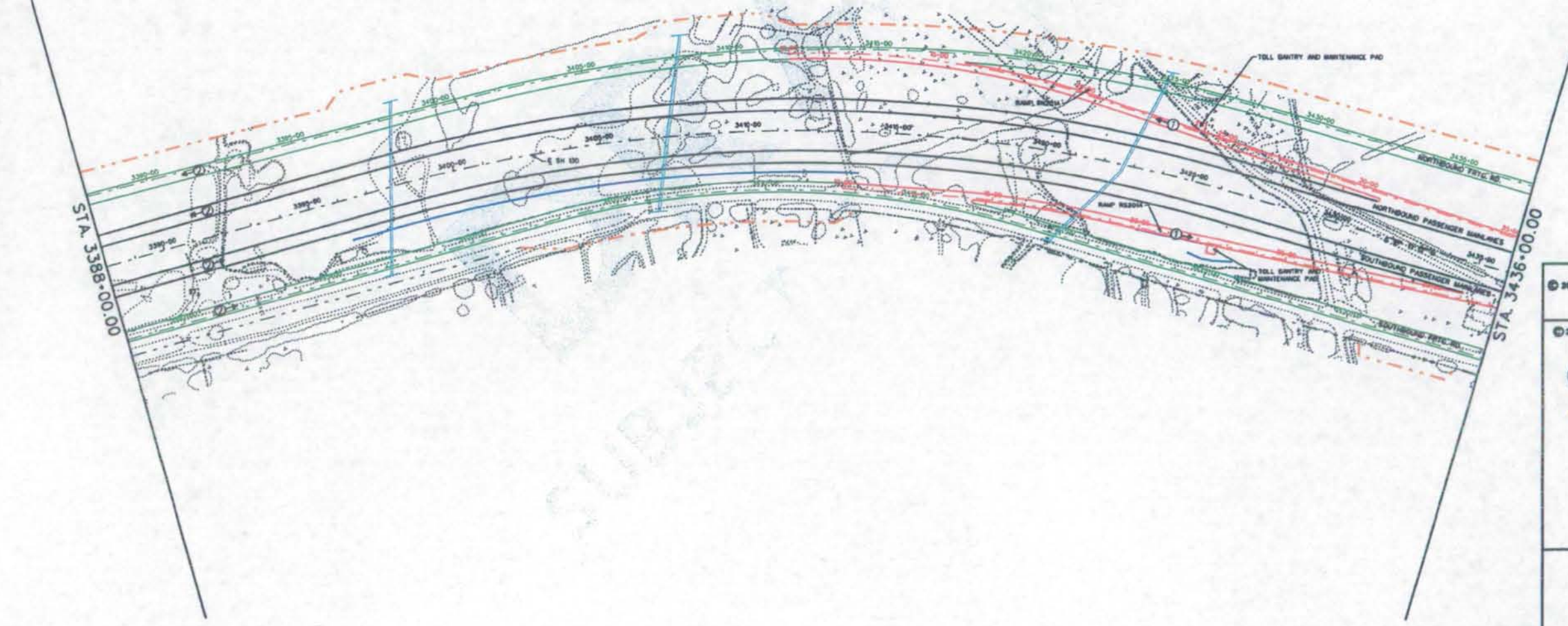
MAINLANE
PLAN

SCALE: 1" = 400'

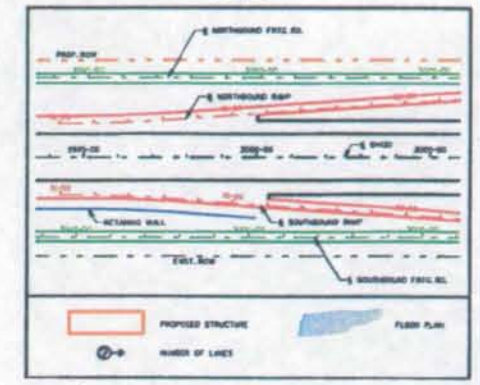
SHEET 14 OF 68

6/15/200

I:\work\trans\84760\final design\dgn\fco\11s17pp14.dgn



LEGEND



© 2006

Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

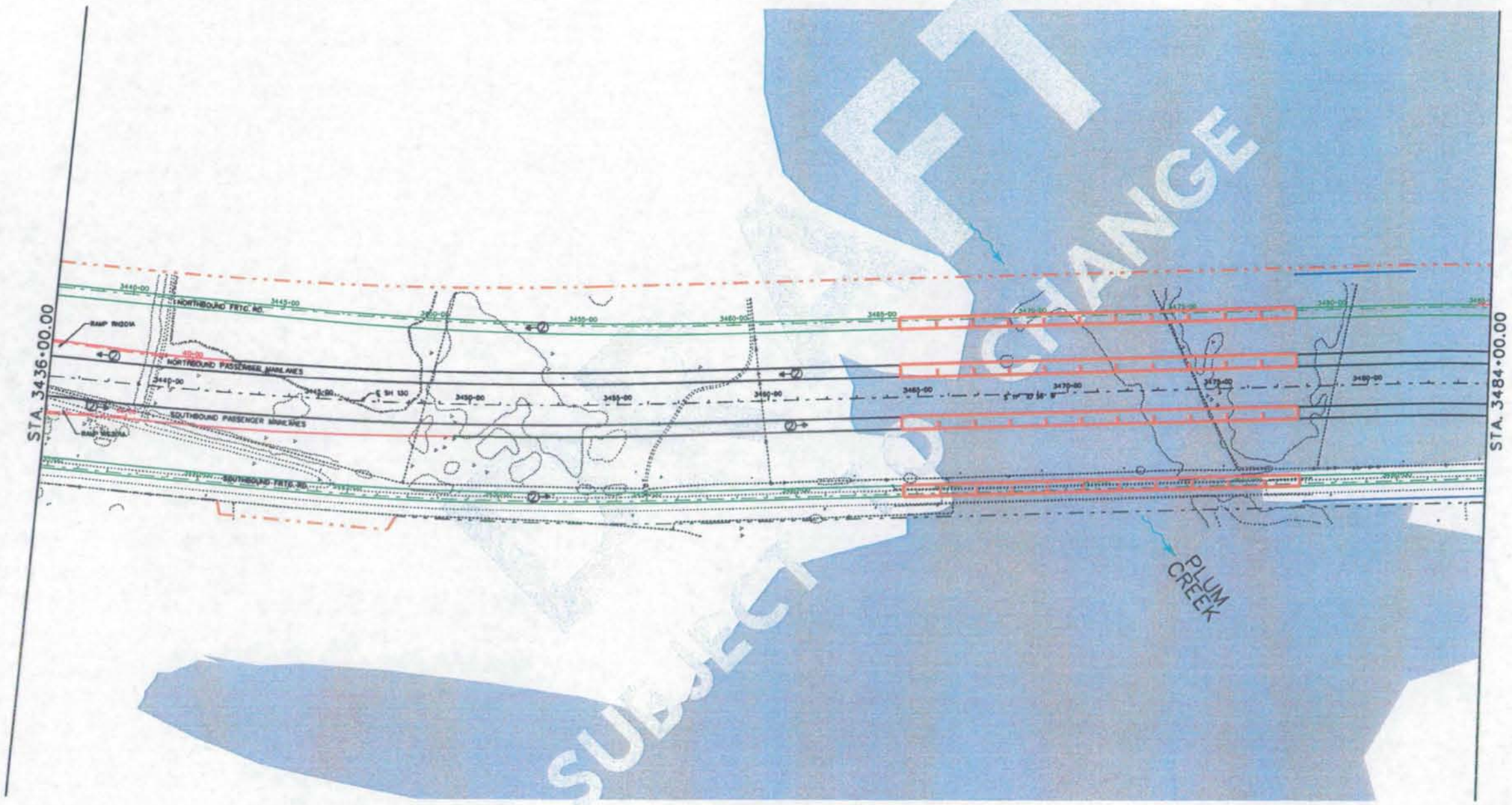
MAINLANE
PLAN

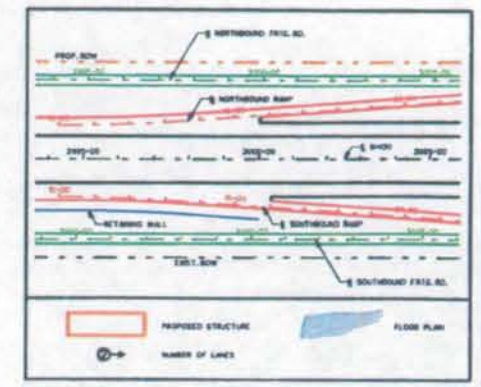
SCALE: 1" = 400'

SHEET 15 OF 68

I:\work\trans\84760\final design\dgn\fca\11x17pp15.dgn

6/15/20





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

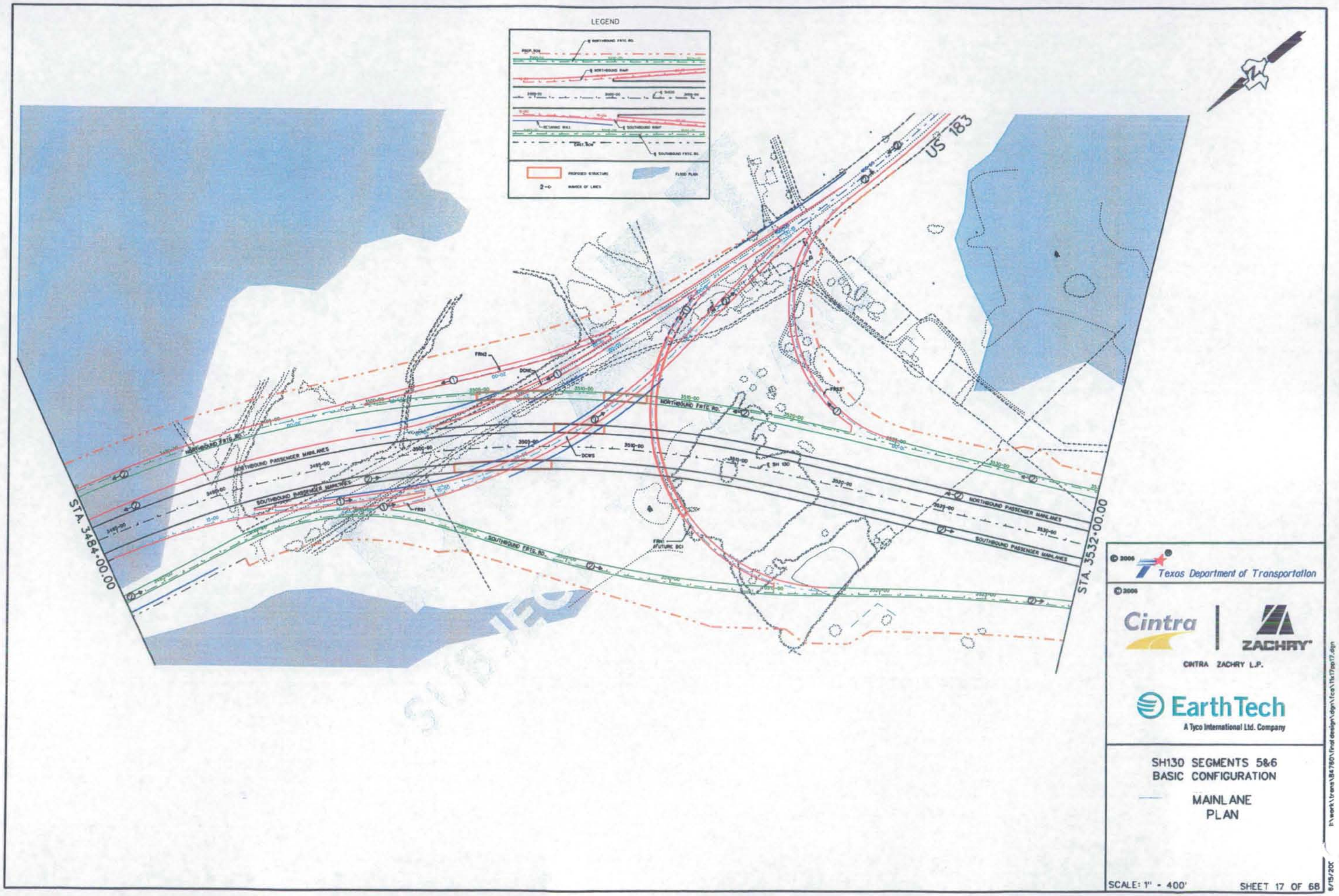
MAINLANE
PLAN

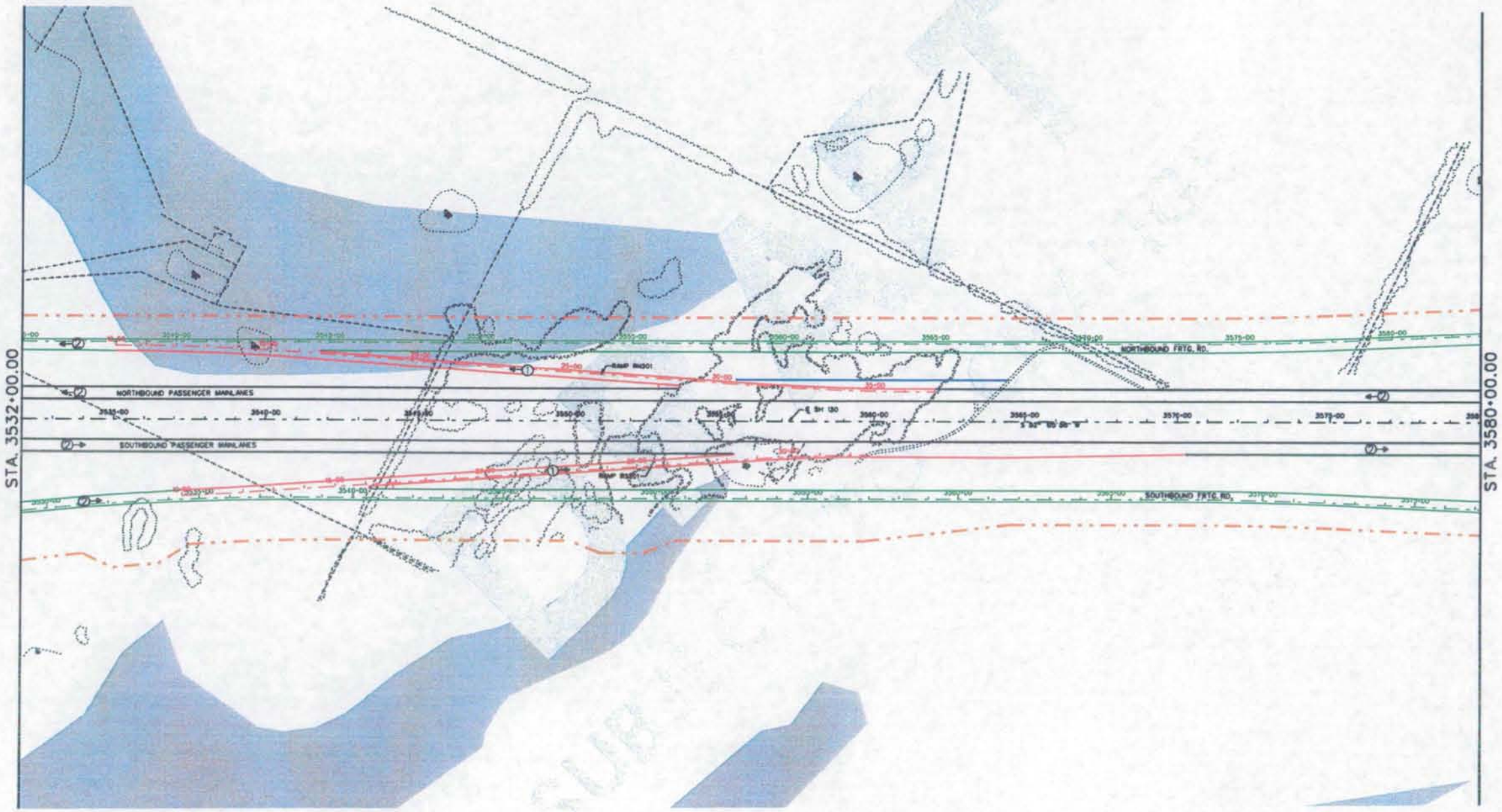
SCALE: 1" = 400'

SHEET 16 OF 68

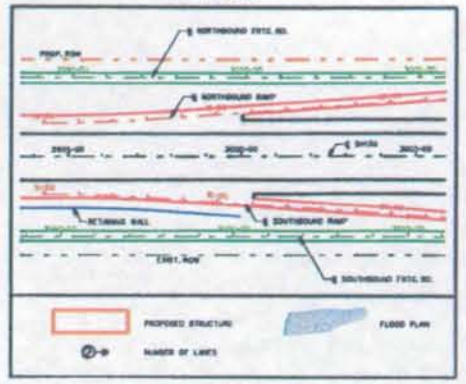
6/15/200

I:\work\trans\84760\final design\dgn\fca\11x17pp16.dgn


LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
MARKER OF LINES
US 183
NORTHBOUND FRTG. RD.
NORTHBOUND PASSENGER MAINLANES
SOUTHBOUND PASSENGER MAINLANES
SOUTHBOUND FRTG. RD.
STA. 3484+00.00
STA. 3532+00.00
SH 130
FRN1
FRN2
FRN3
FRS1
FRS2
FRS3
DCWS
DCNE
FUTURE BC1
© 2006
Texas Department of Transportation
© 2006
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
MAINLANE
PLAN
SCALE: 1" = 400'
SHEET 17 OF 68



LEGEND



© 2006

Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech

A Tyco International Ltd. Company

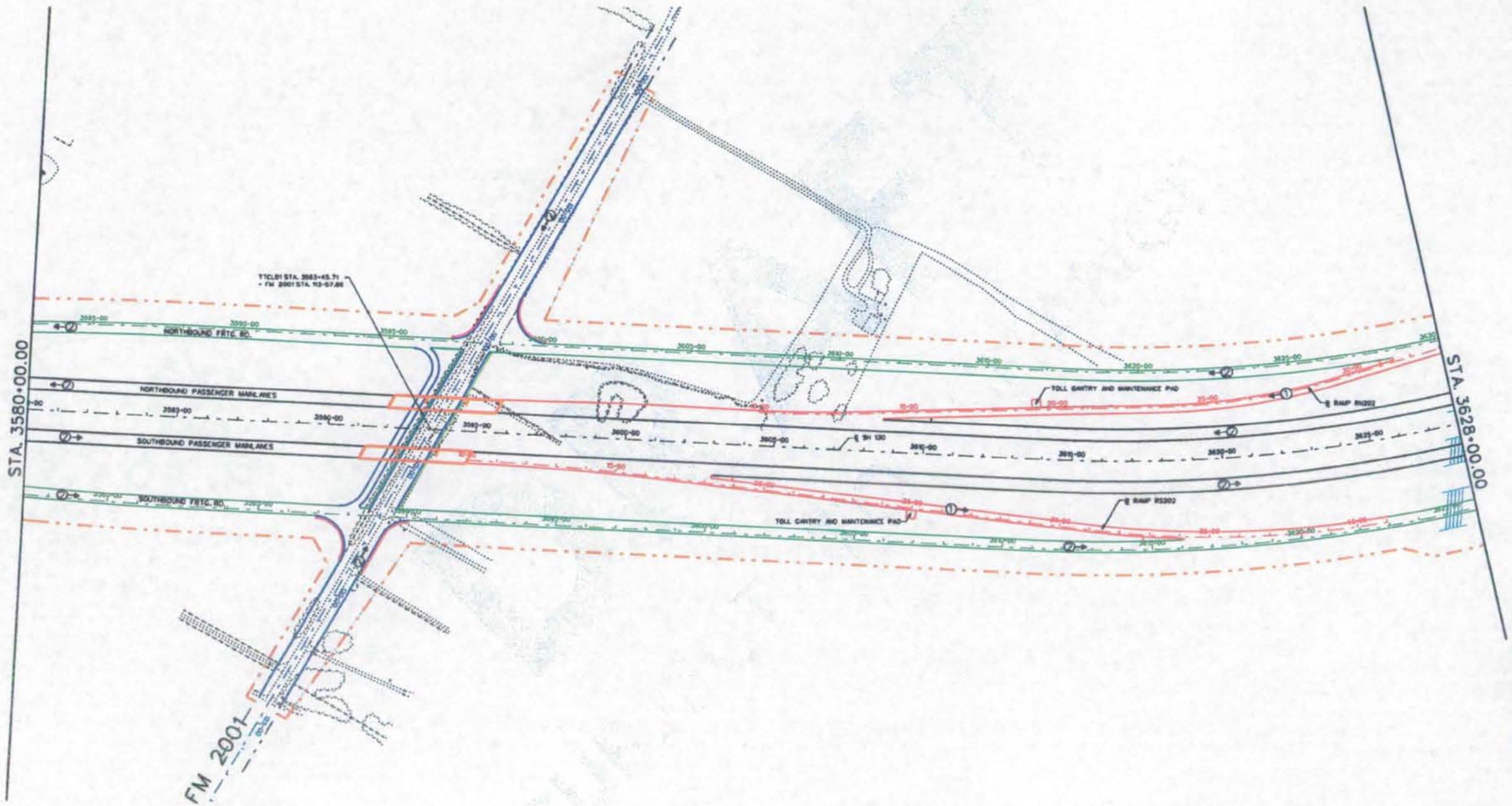
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

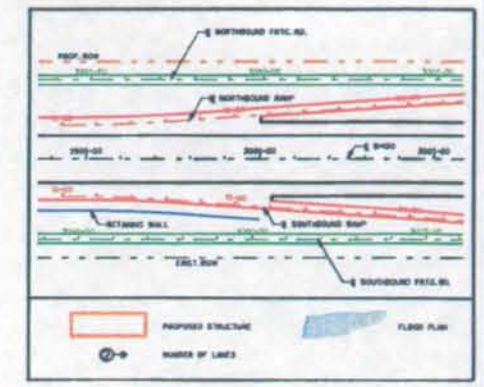
SCALE: 1" = 400'

SHEET 18 OF 68

8/15/2007



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

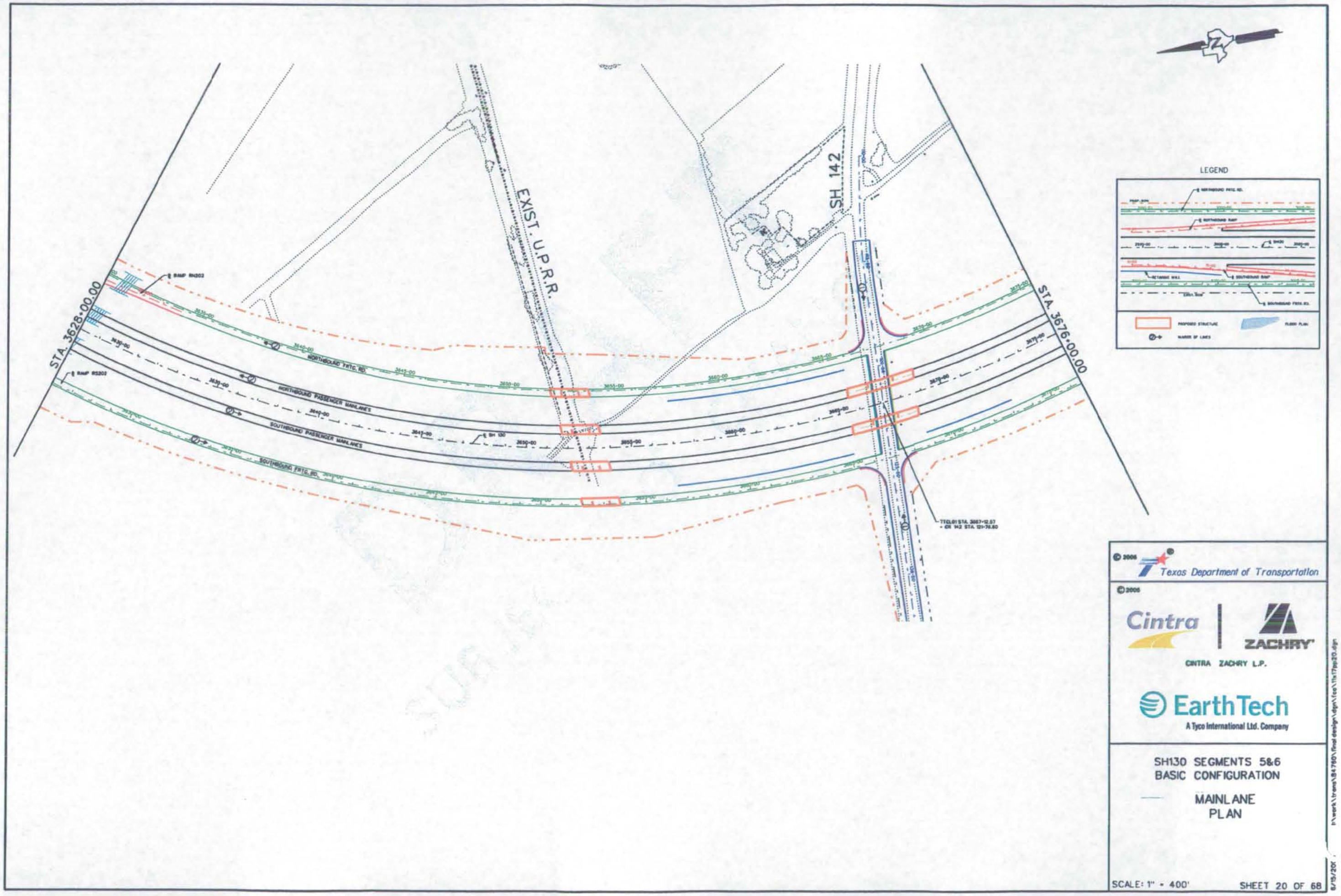
CINTRA ZACHRY L.P.

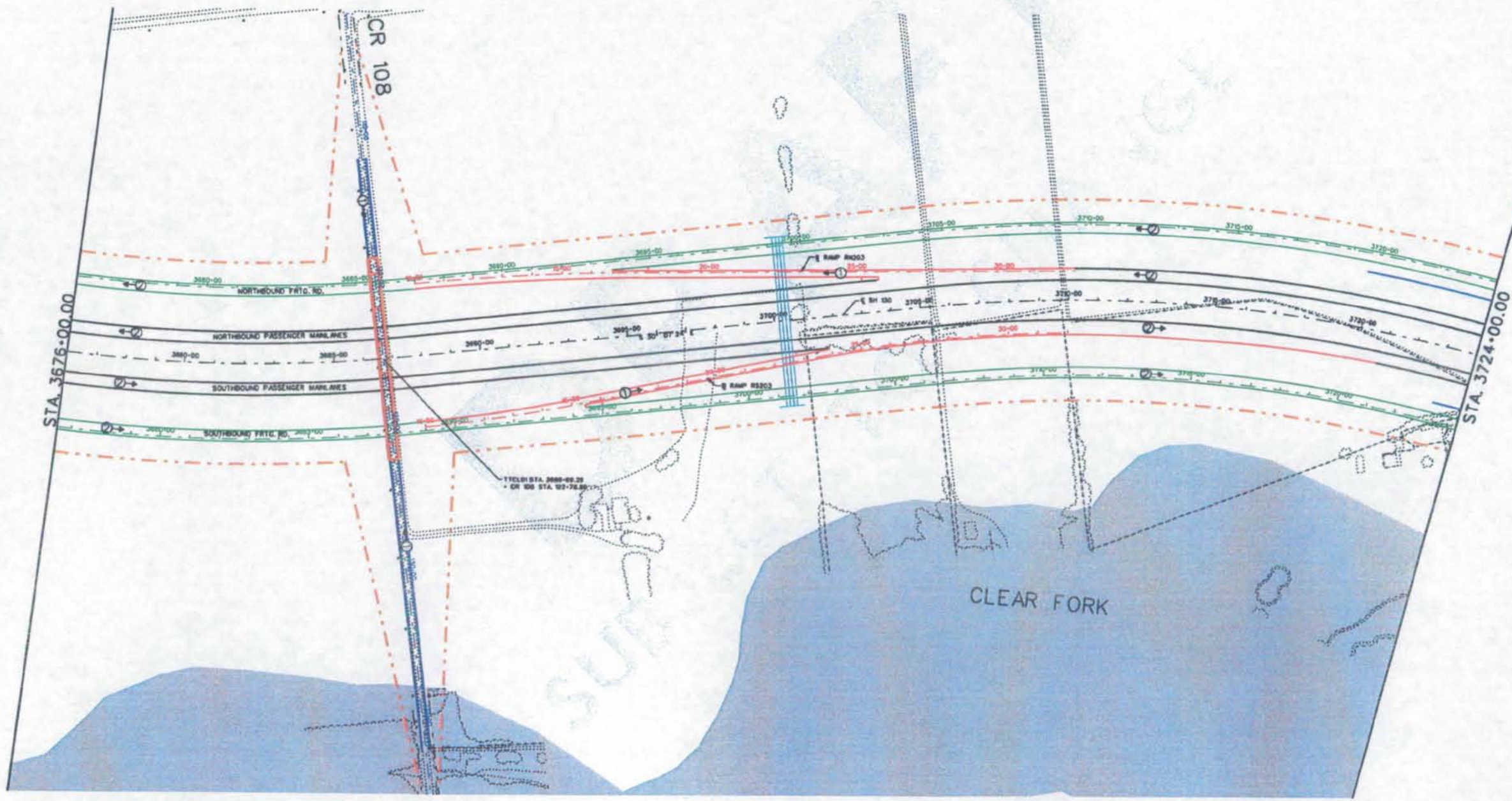
EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

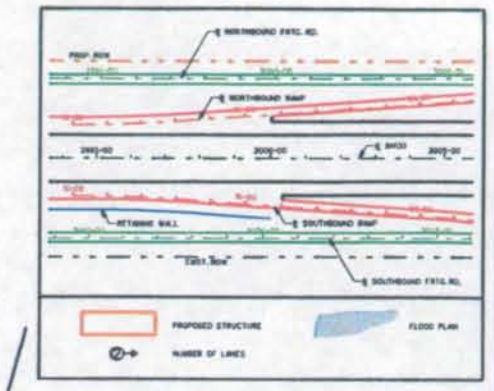
MAINLANE
PLAN

SCALE: 1" = 400'


STA. 3628+00.00
STA. 3676+00.00
EXIST. U.P.R.R.
SH 142
NORTHBOUND FRTG. RD.
NORTHBOUND PASSENGER MAINLANES
SOUTHBOUND PASSENGER MAINLANES
SOUTHBOUND FRTG. RD.
LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
NUMBER OF LANES
Texas Department of Transportation
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
MAINLANE
PLAN
SCALE: 1" = 400'
SHEET 20 OF 68



LEGEND



© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

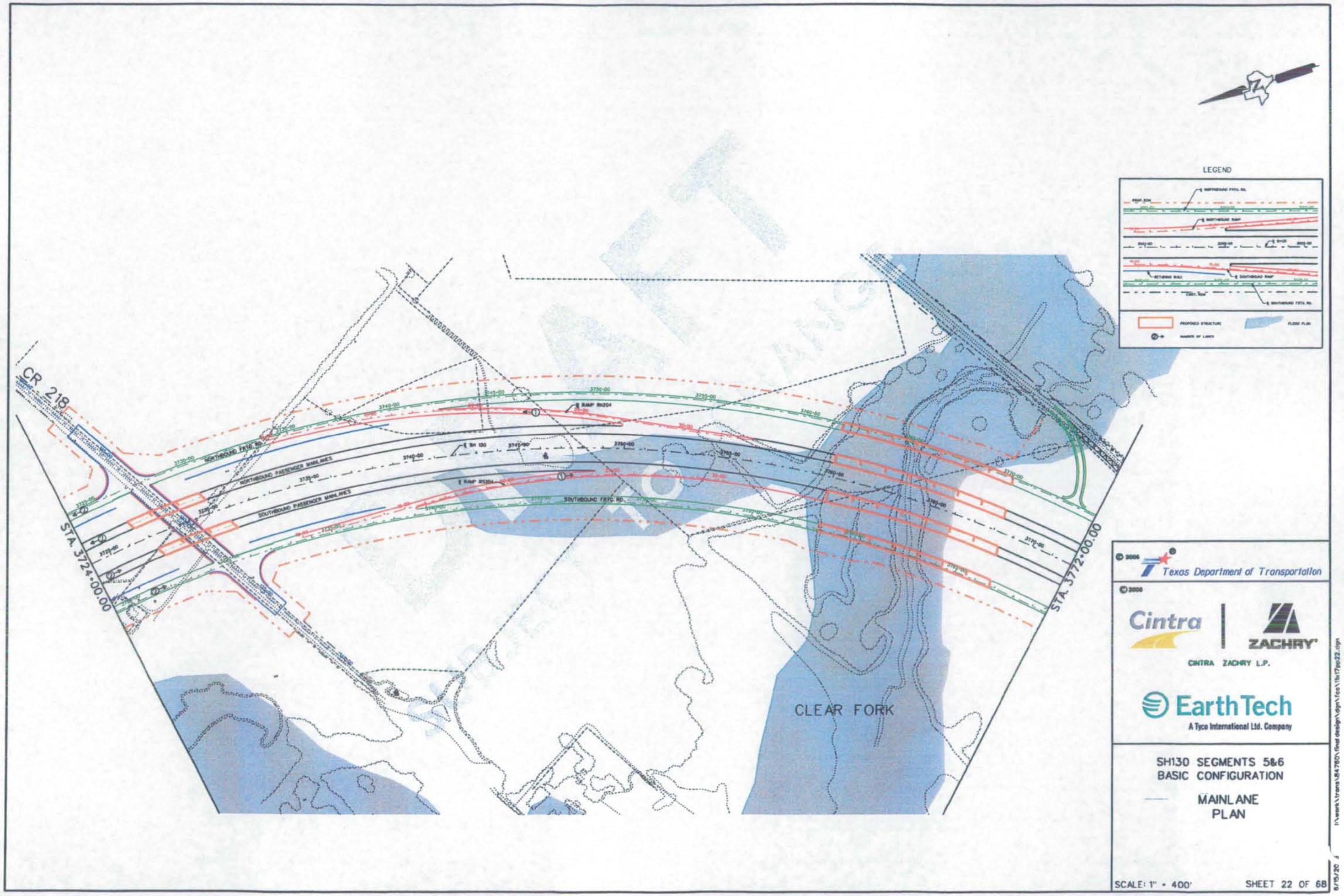
EarthTech
A Tyco International Ltd. Company

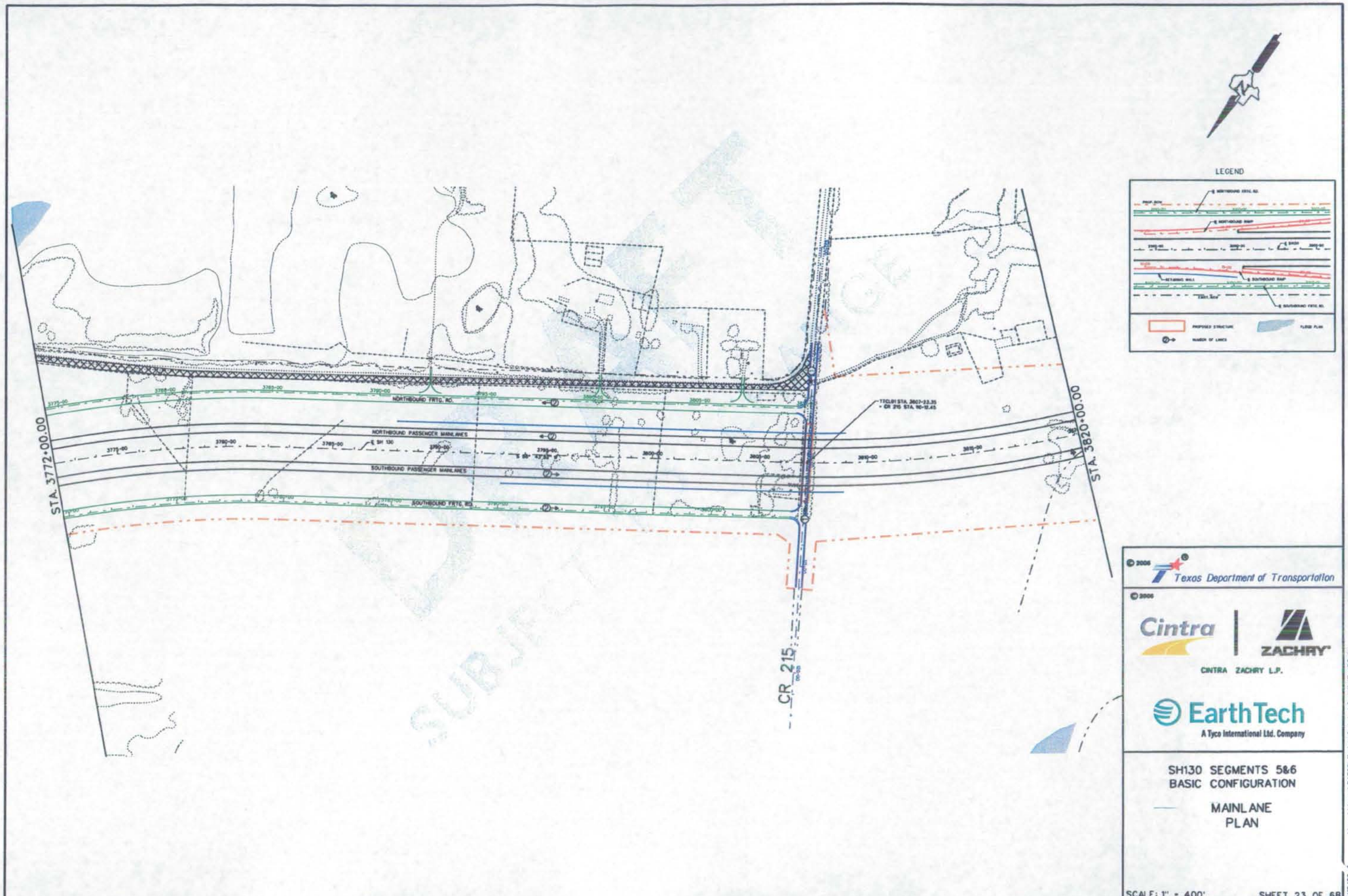
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

SCALE: 1" = 400'

6/15/20


LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
NUMBER OF LANES
CR 218
STA. 3724+00.00
STA. 3772+00.00
NORTHBOUND FRTG. RD.
NORTHBOUND PASSENGER MAINLINES
SOUTHBOUND PASSENGER MAINLINES
SOUTHBOUND FRTG. RD.
RAMP RN204
RAMP RS204
SH 130
CLEAR FORK
Texas Department of Transportation
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
MAINLANE
PLAN
SCALE: 1" = 400'
SHEET 22 OF 68



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

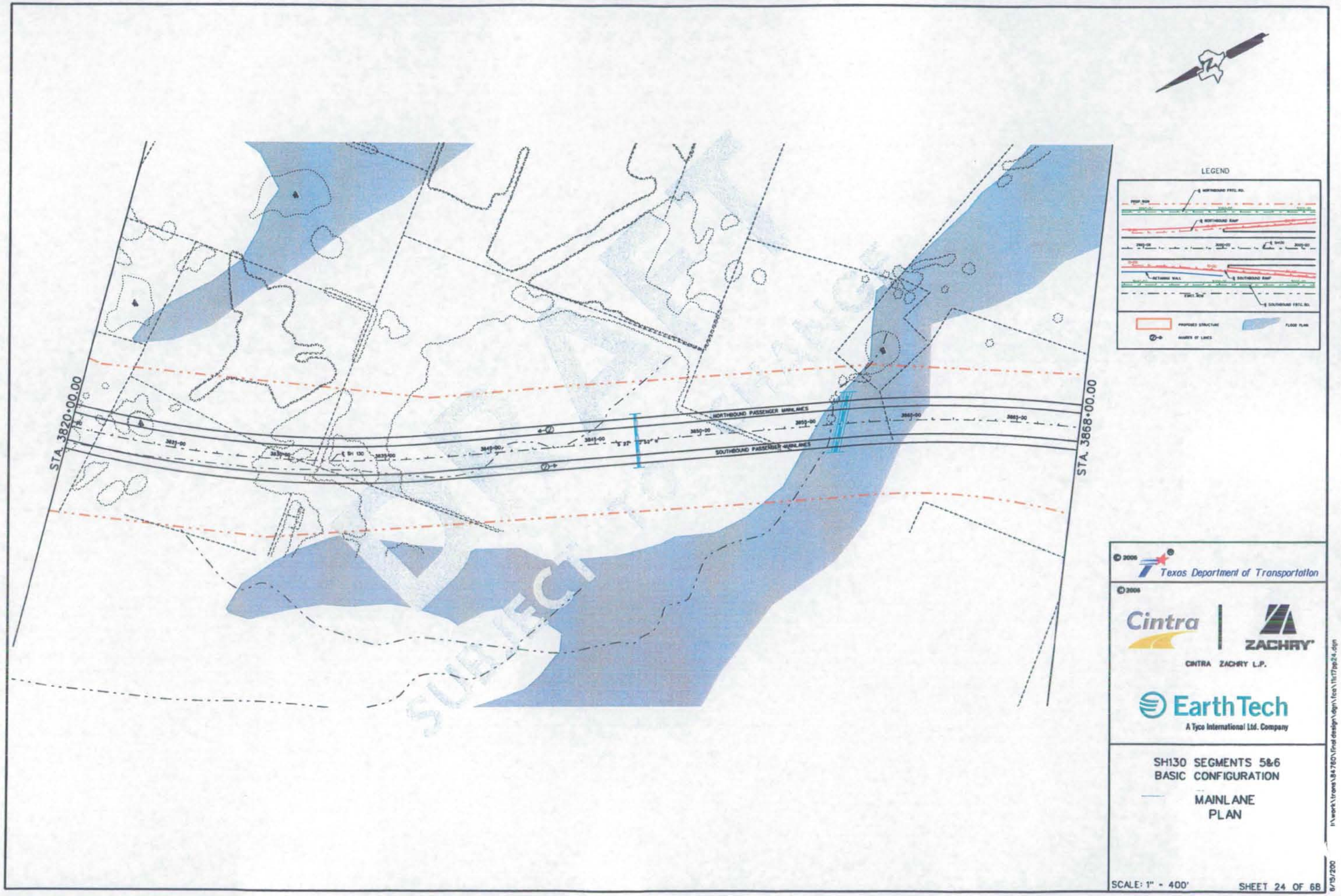
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

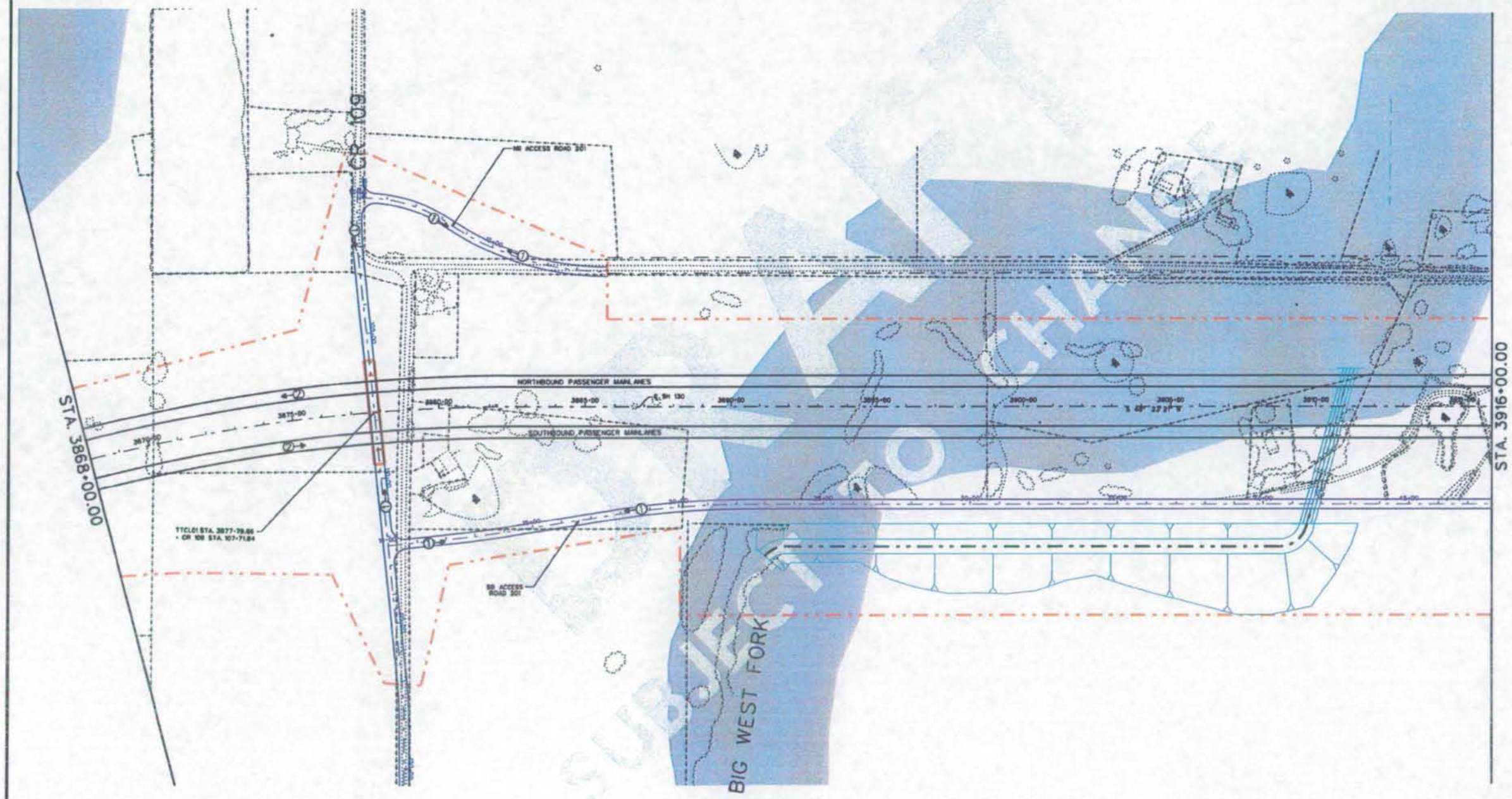
MAINLANE
PLAN

SCALE: 1" = 400'

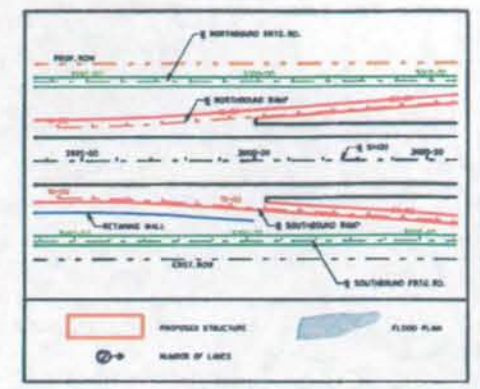
SHEET 23 OF 68

8/15/20 6 I:\work\trans\84760\final design\dgn\fca\11x17pp23.dgn


STA. 3820+00.00
STA. 3868+00.00
NORTHBOUND PASSENGER MAINLANES
SOUTHBOUND PASSENGER MAINLANES
SUBJECT
LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
NUMBER OF LANES
Texas Department of Transportation
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
MAINLANE
PLAN
SCALE: 1" = 400'
SHEET 24 OF 68



LEGEND



© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

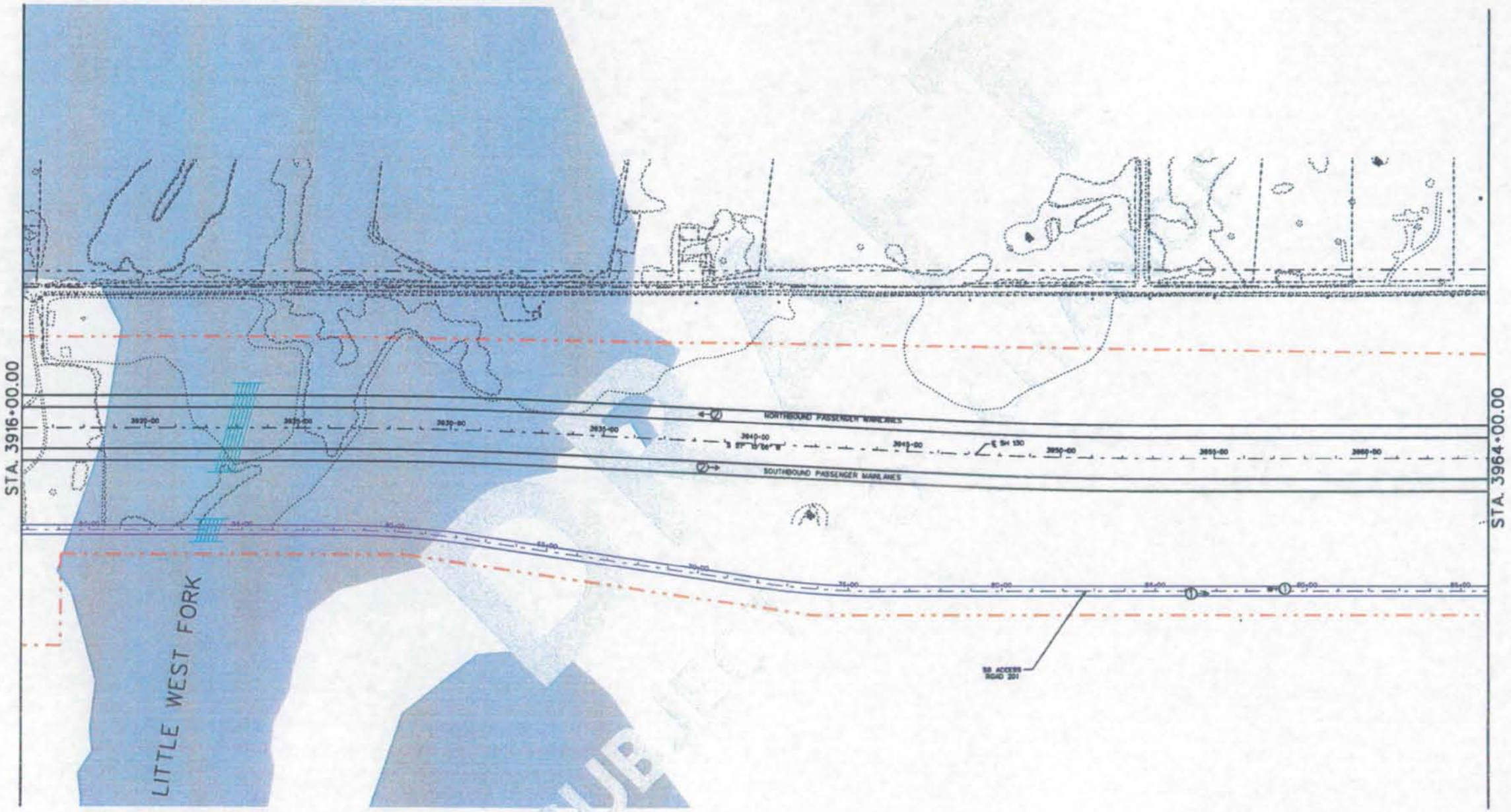
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

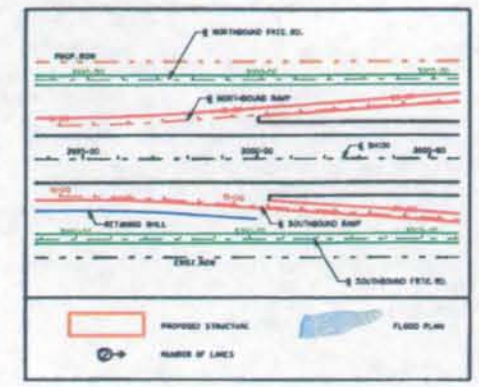
SCALE: 1" = 400'

SHEET 25 OF 68

8/15/2006



LEGEND



© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

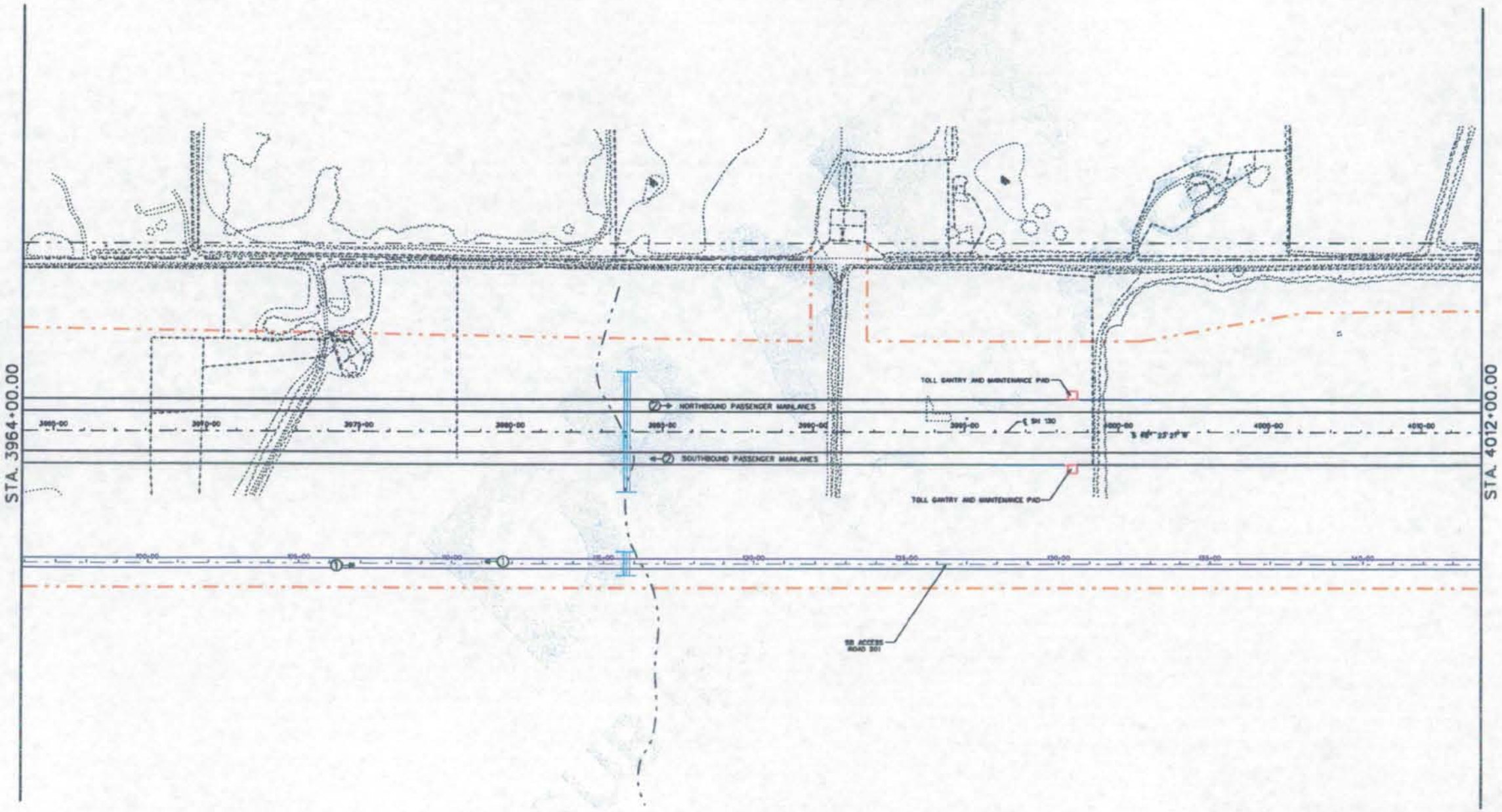
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

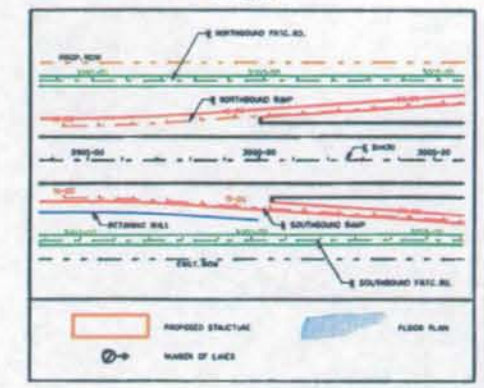
SCALE: 1" = 400'

SHEET 26 OF 68

6/15/20C



LEGEND



© 2006

Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

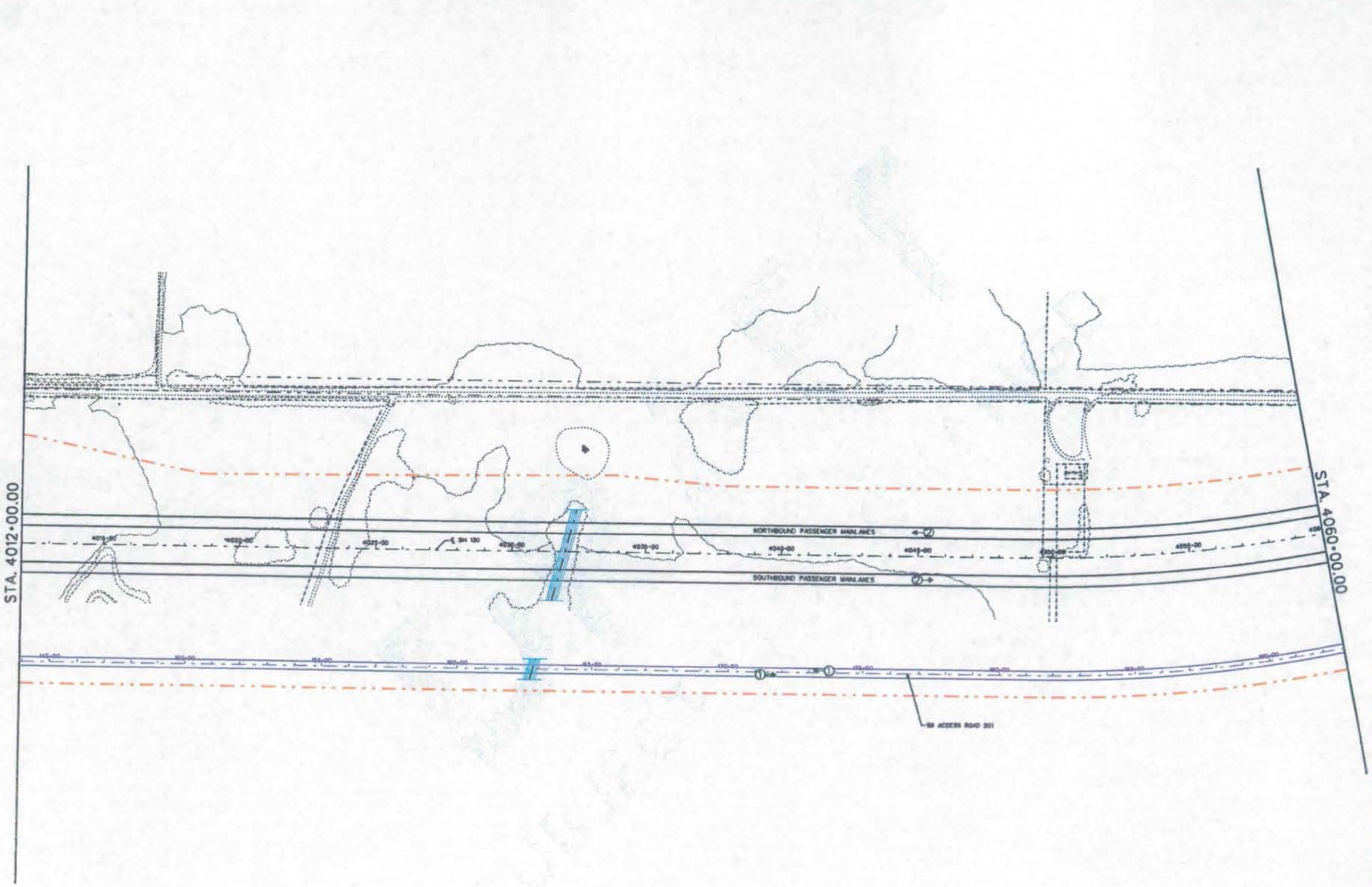
MAINLANE
PLAN

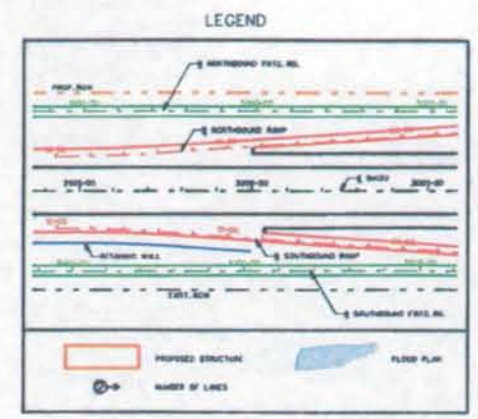
SCALE: 1" = 400'

SHEET 27 OF 68

I:\work\trans\84760\final design\dgn\fca\11x17pp27.dgn

6/15/200





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

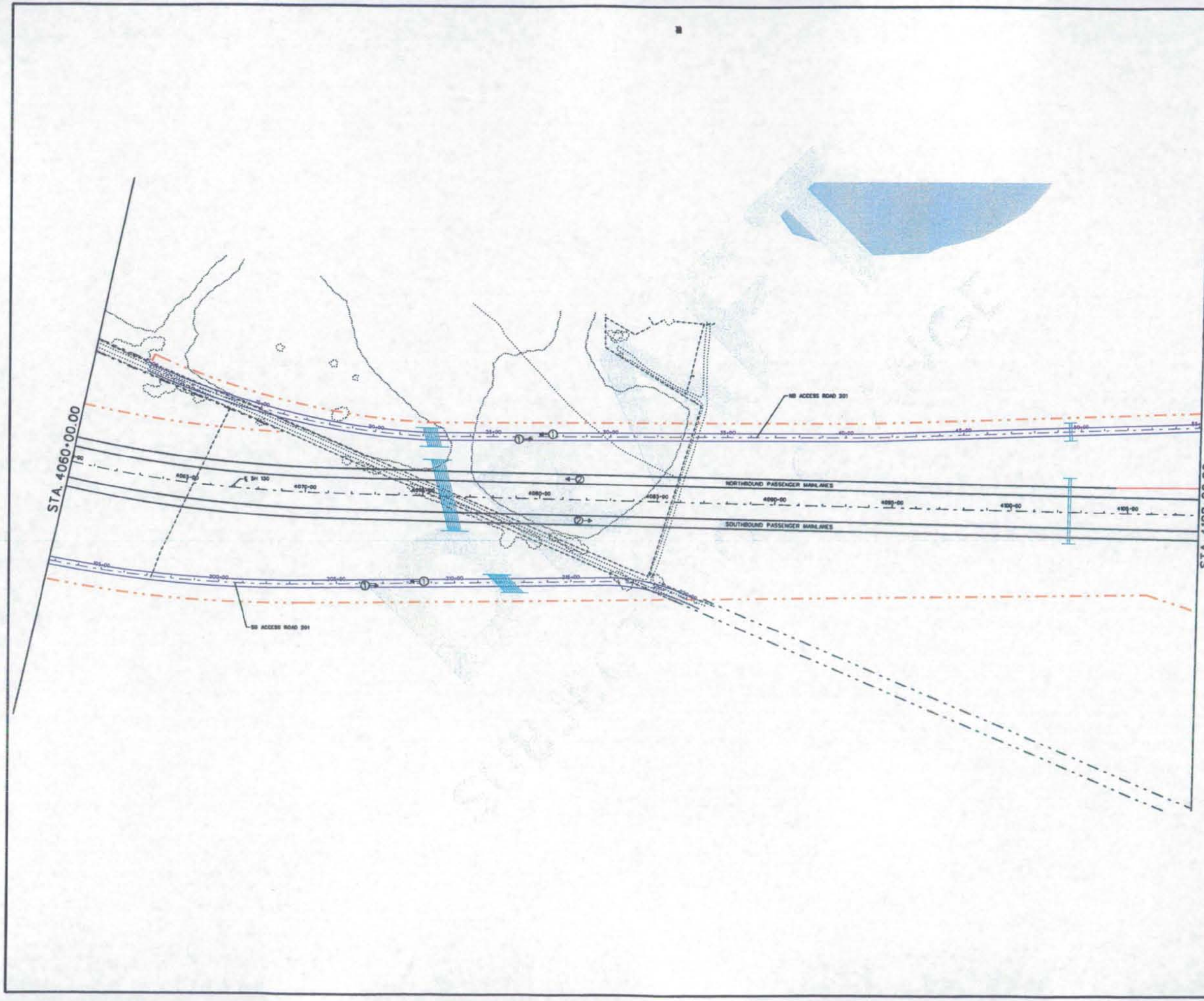
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

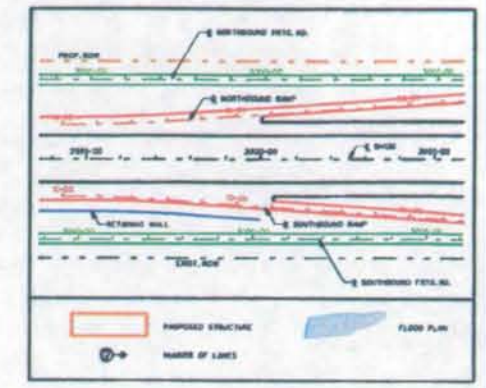
SCALE: 1" = 400'

SHEET 28 OF 68

6/15/200



LEGEND



© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

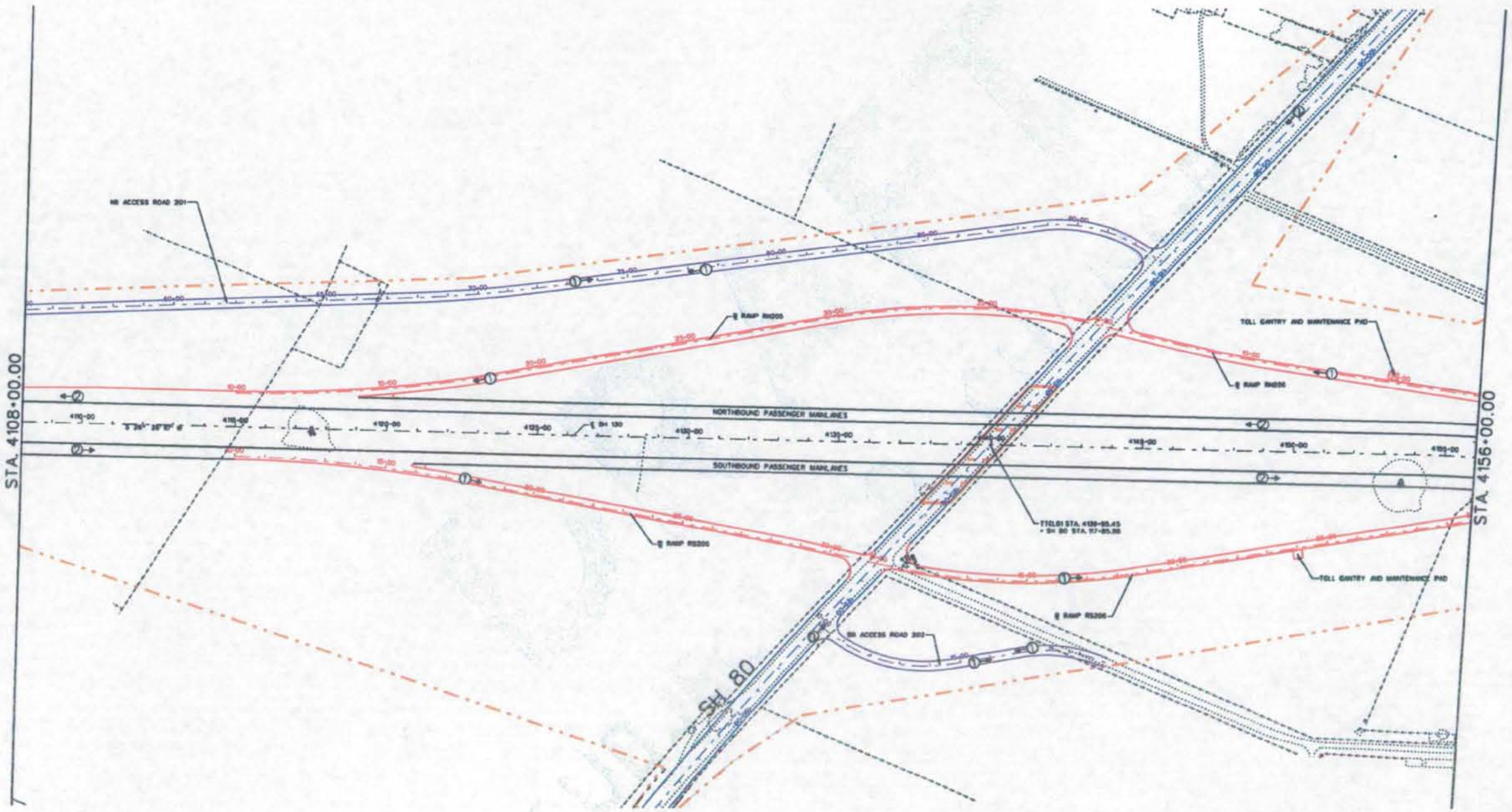
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

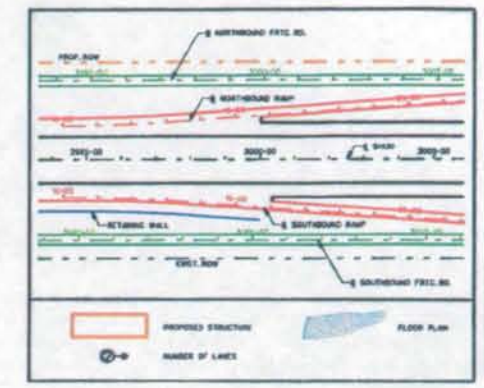
SCALE: 1" = 400'

SHEET 29 OF 68

6/15/2007



LEGEND



© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

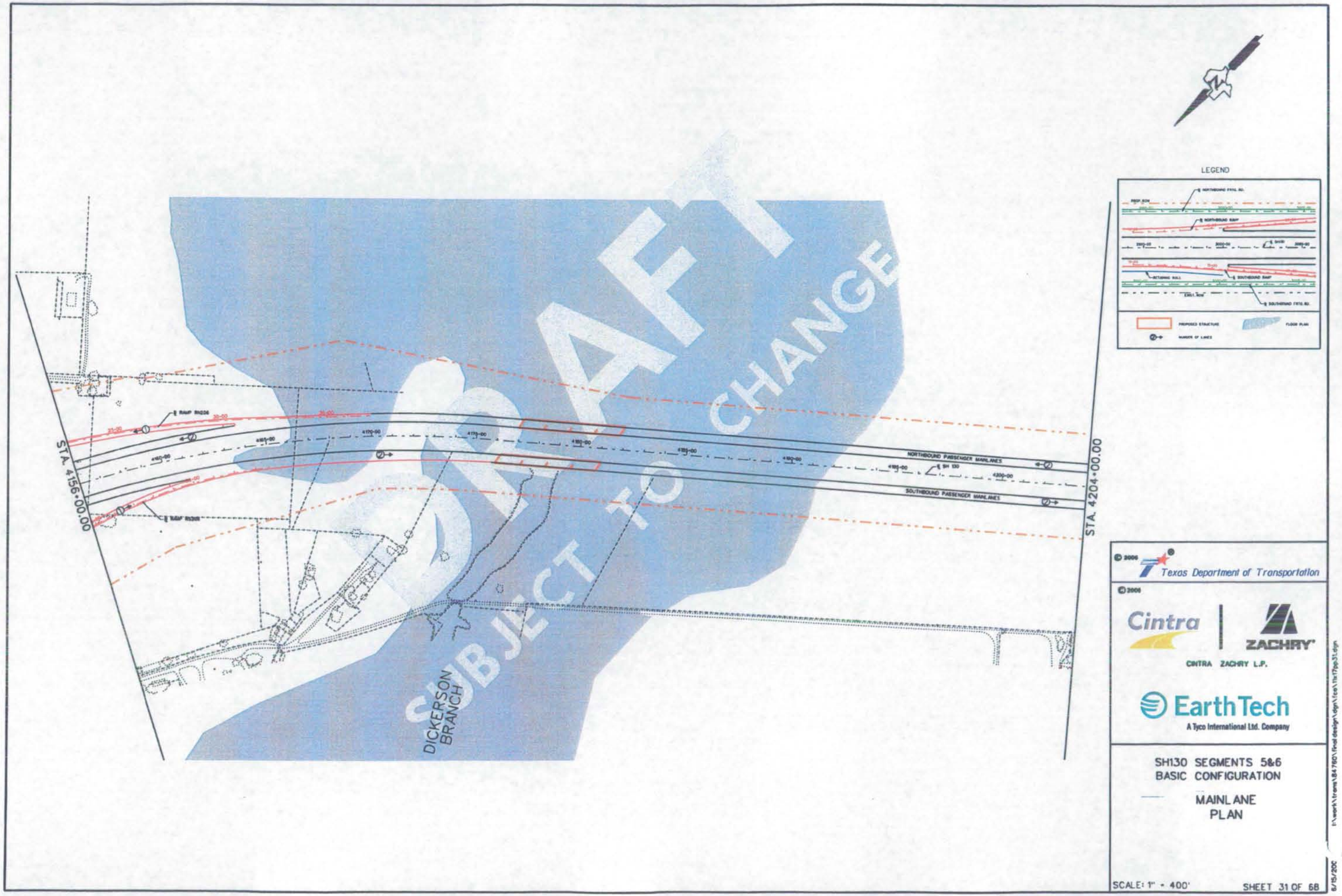
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 30 OF 68

8/15/2006



© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

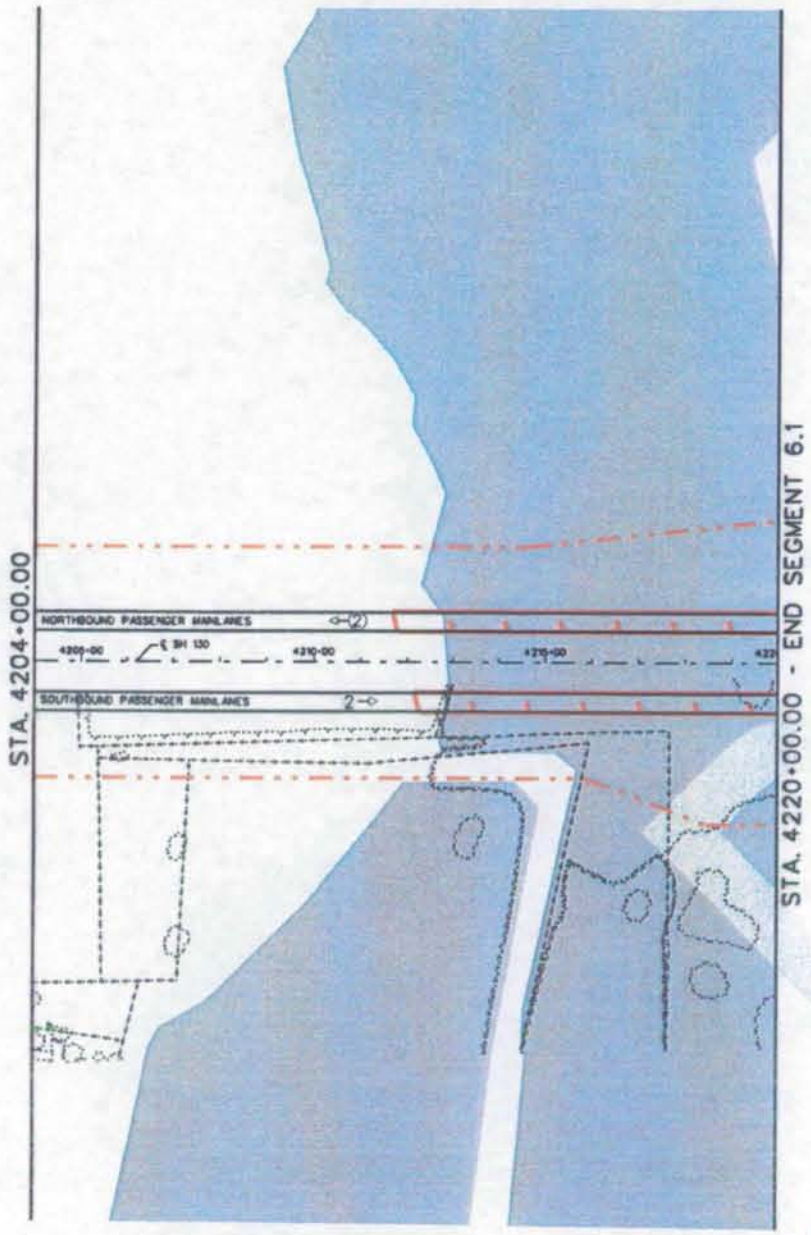
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

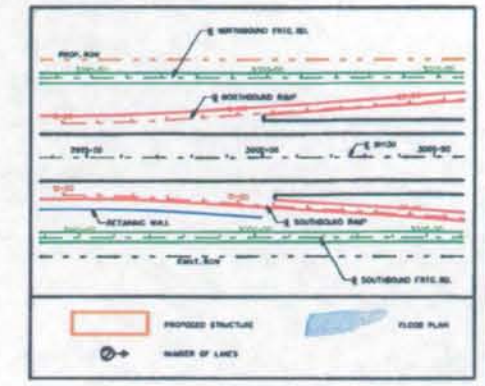
SCALE: 1" = 400'

SHEET 31 OF 68

8/15/2006



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

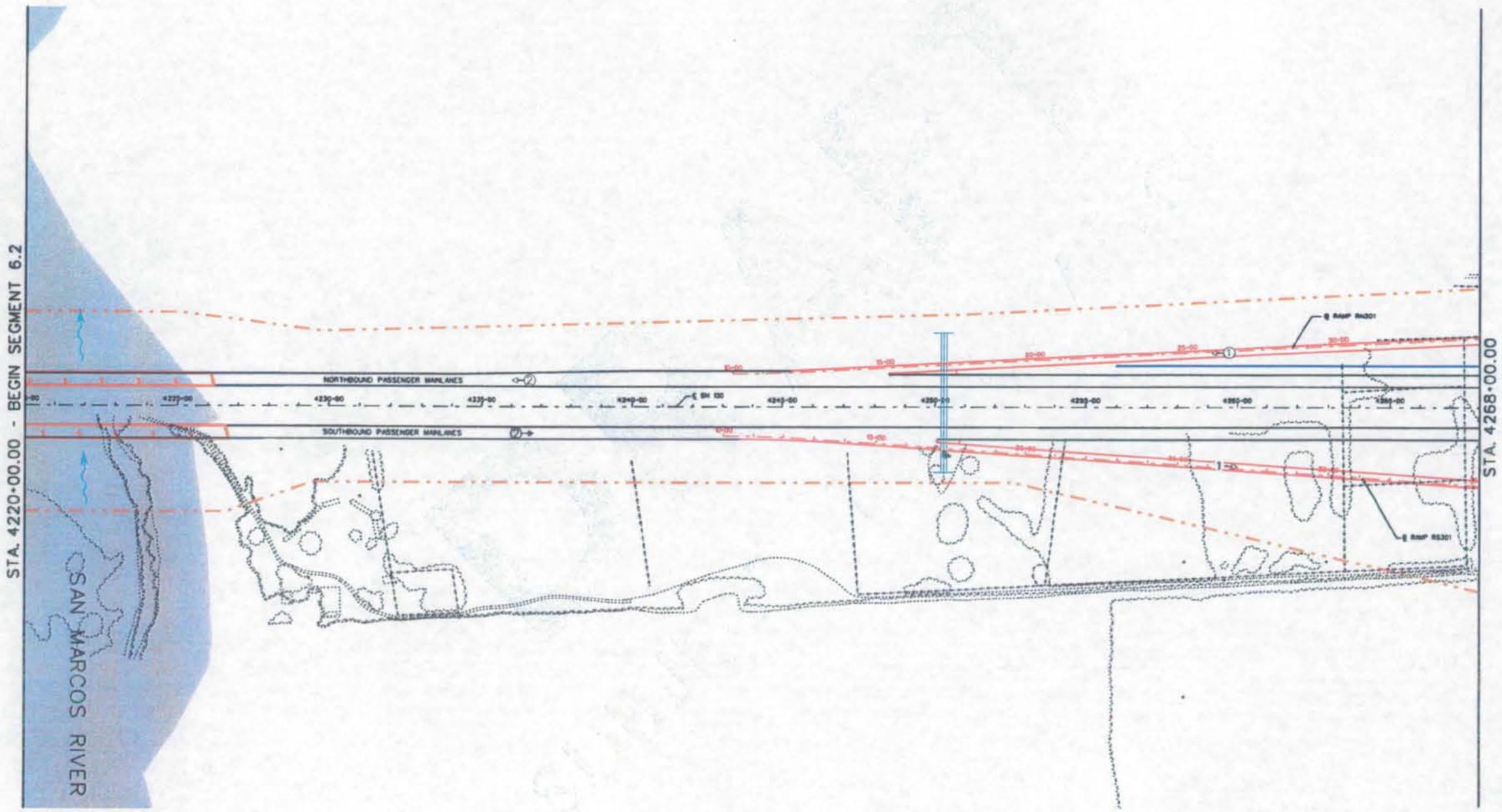
MAINLANE
PLAN

SCALE: 1" - 400'

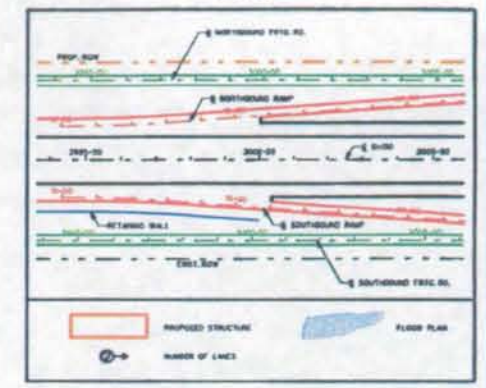
SHEET 32 OF 68

6/15/200

I:\work\trans\84760\final design\dgn\fco\11x17pg32.dgn



LEGEND



© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

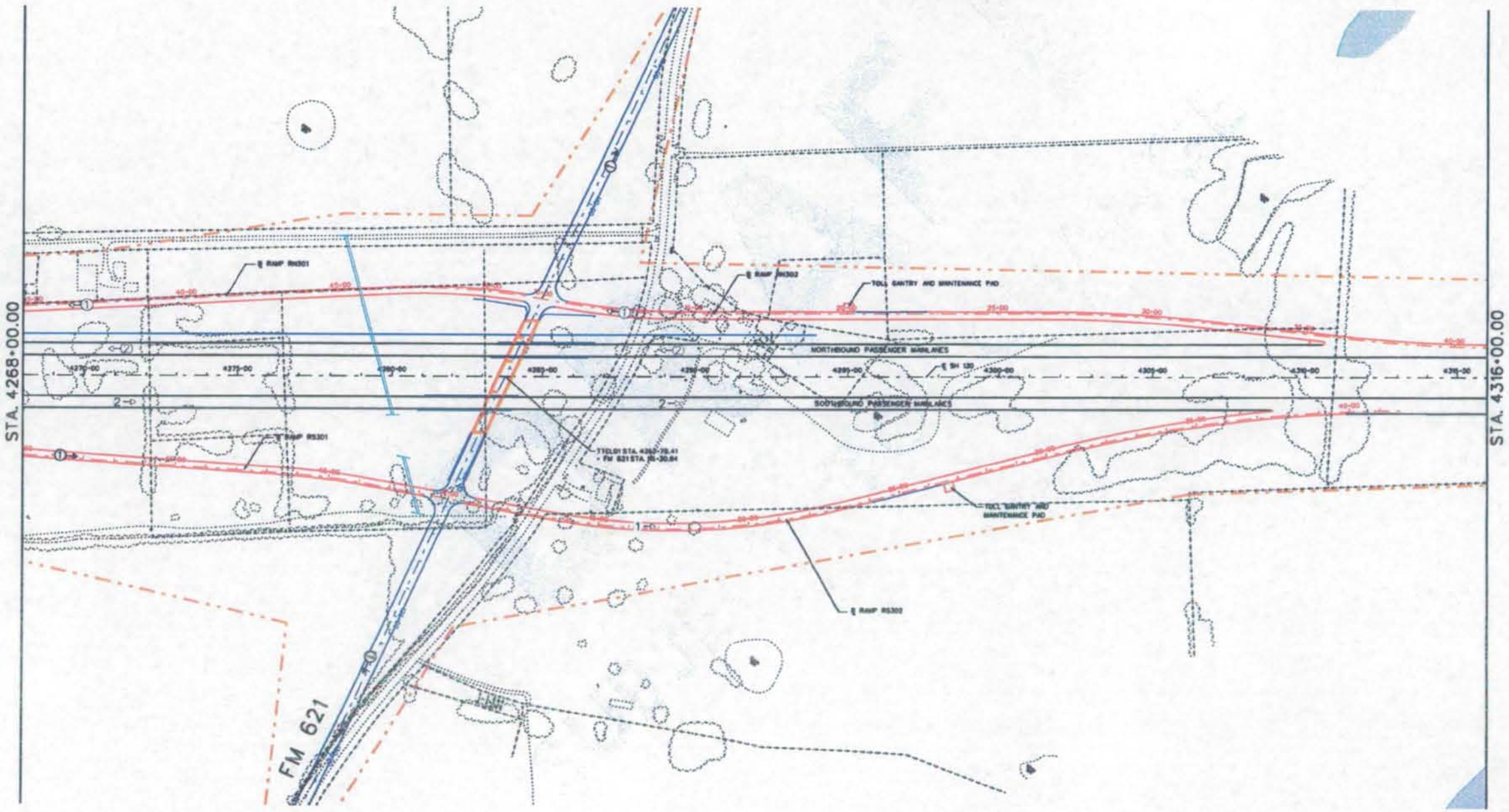
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

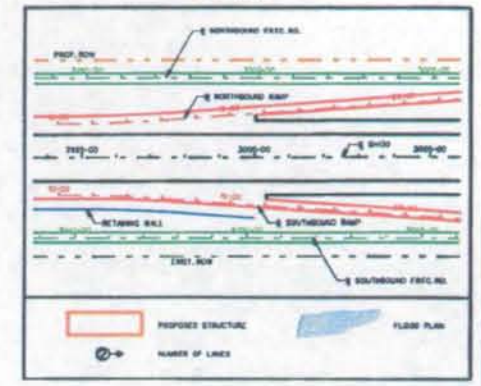
MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 33 OF 68

8/15/2006





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

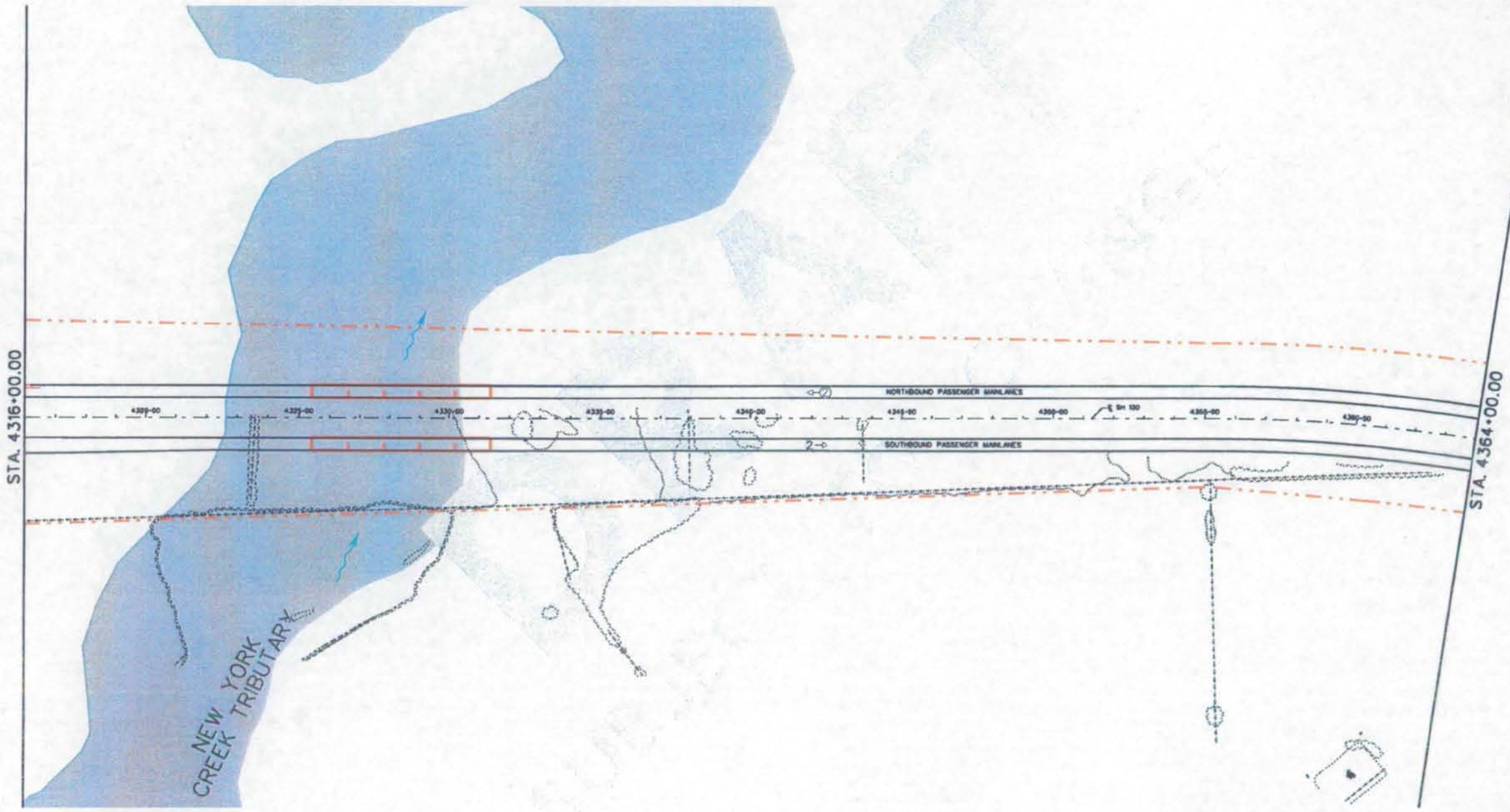
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

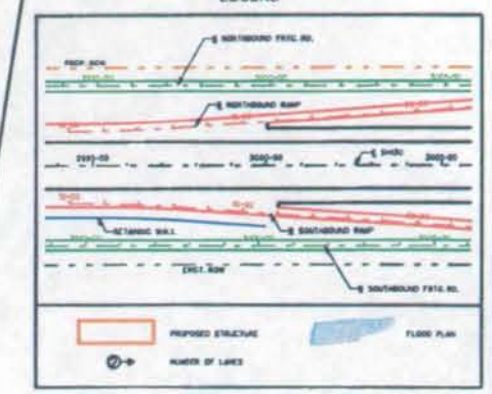
SCALE: 1" = 400'

SHEET 34 OF 68

6/15/200



LEGEND



© 2006
Texas Department of Transportation

© 2006
Cintra | ZACHRY

CINTRA ZACHRY L.P.

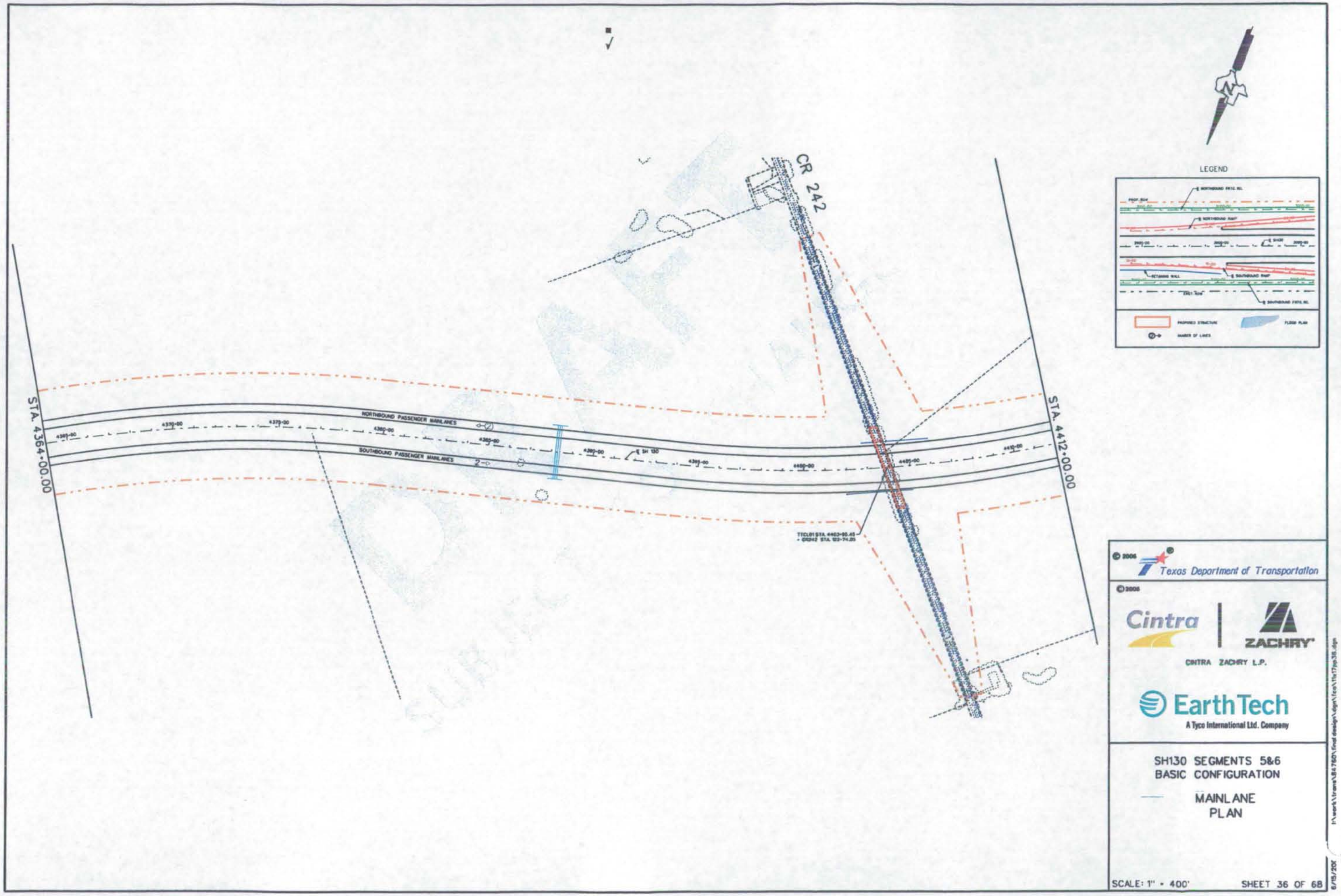
EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

SCALE: 1" = 400'

8/15/2006



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

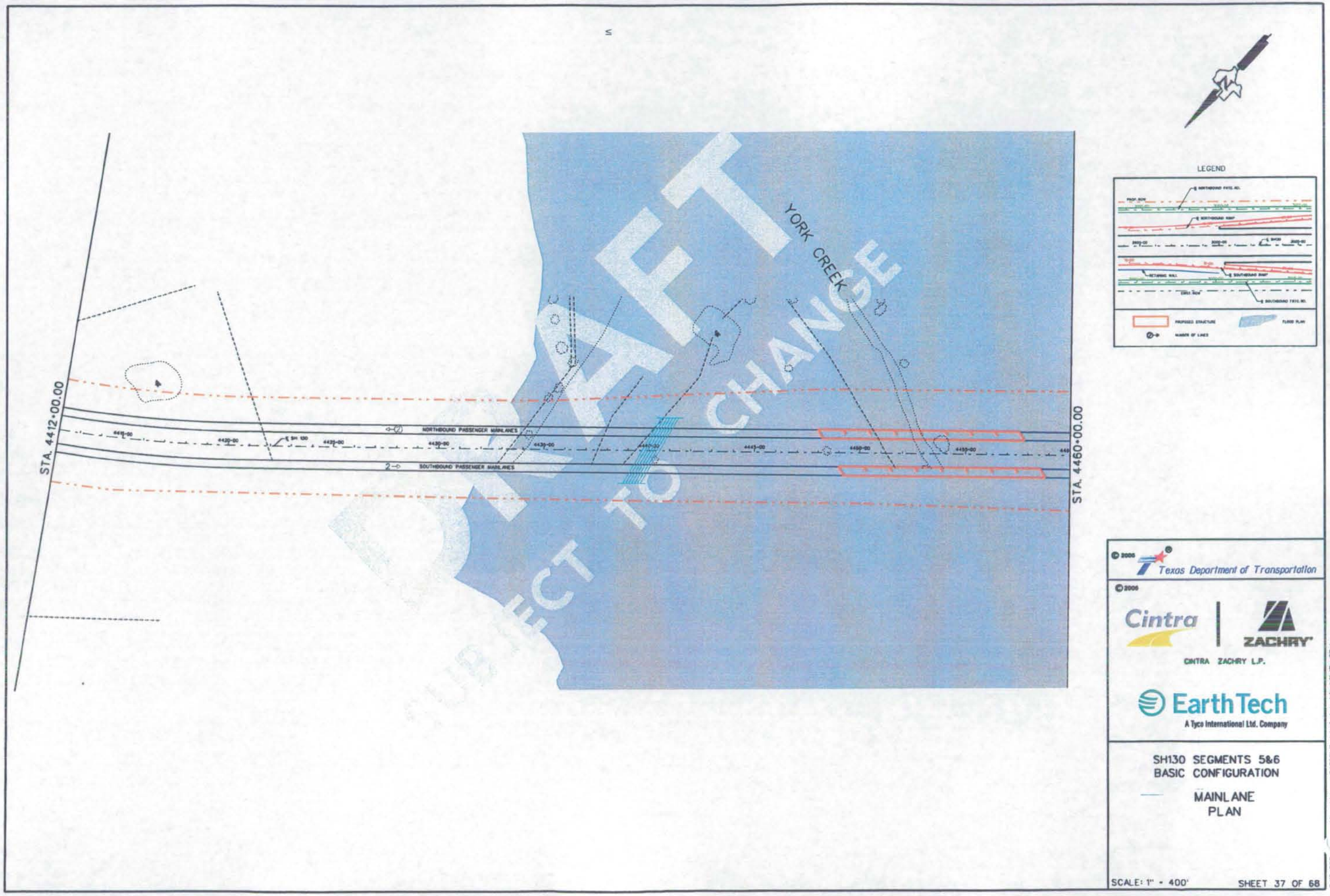
EarthTech
A Tyco International Ltd. Company

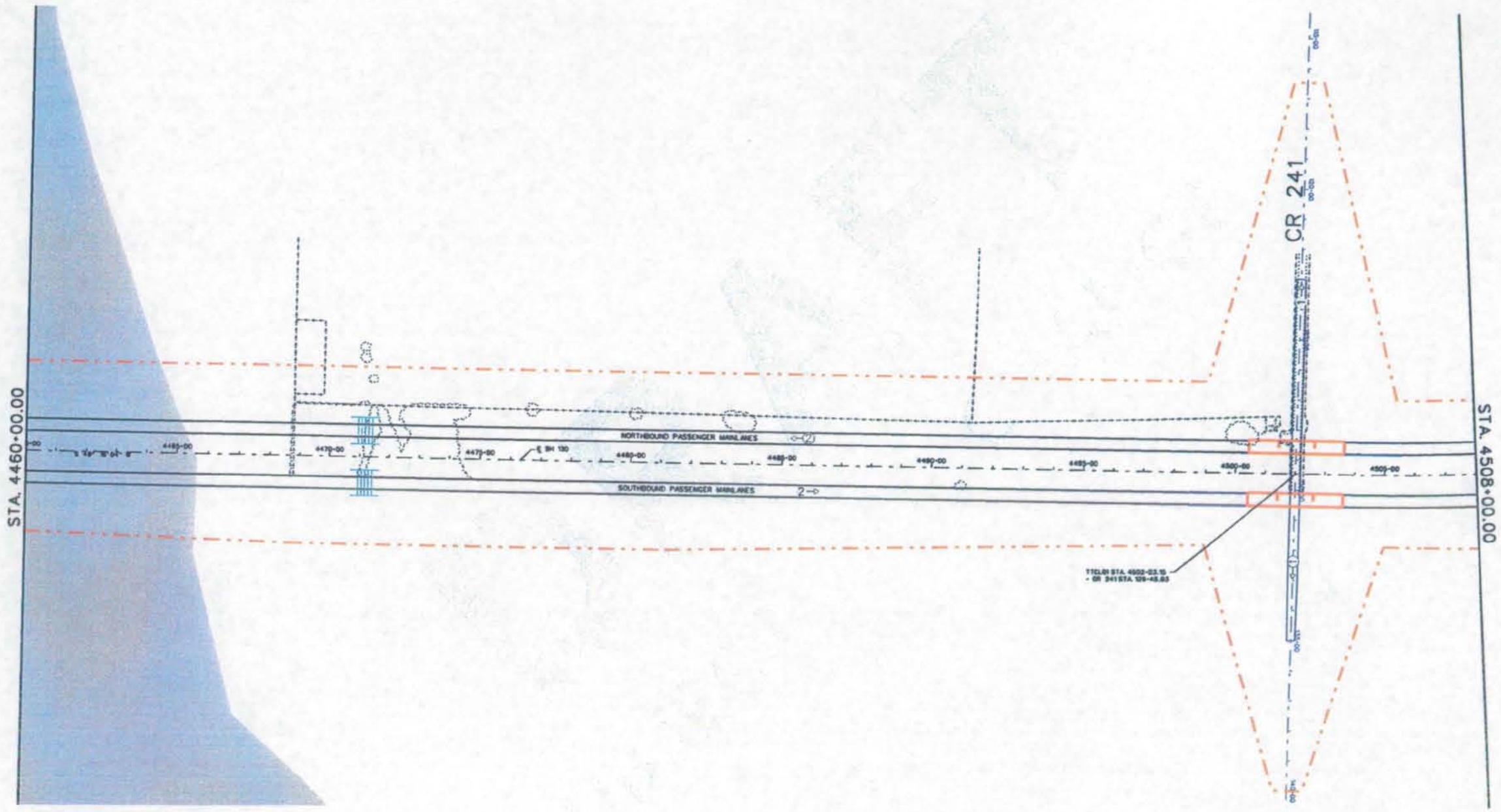
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

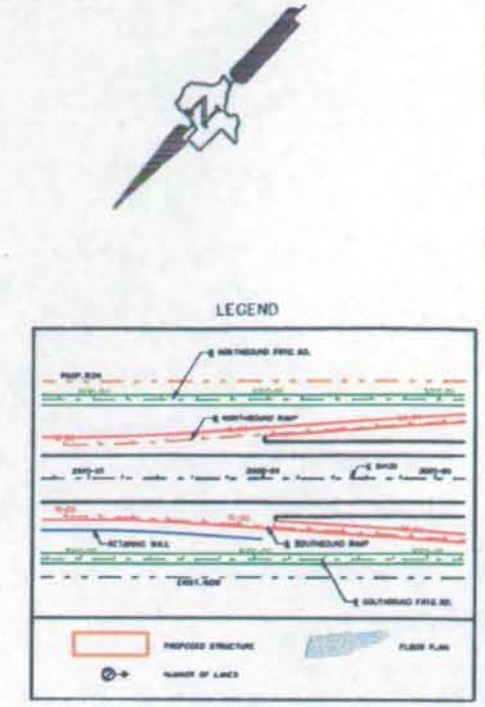
MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 36 OF 68


DRAFT
SUBJECT TO CHANGE
YORK CREEK
STA. 4412+00.00
STA. 4460+00.00
NORTHBOUND PASSENGER MAINLANES
SOUTHBOUND PASSENGER MAINLANES
℄ SH 130
4410-00
4420-00
4425-00
4430-00
4435-00
4440-00
4445-00
4450-00
4455-00
LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
NUMBER OF LANES
© 2006
Texas Department of Transportation
© 2006
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
MAINLANE
PLAN
SCALE: 1" = 400'
SHEET 37 OF 68





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

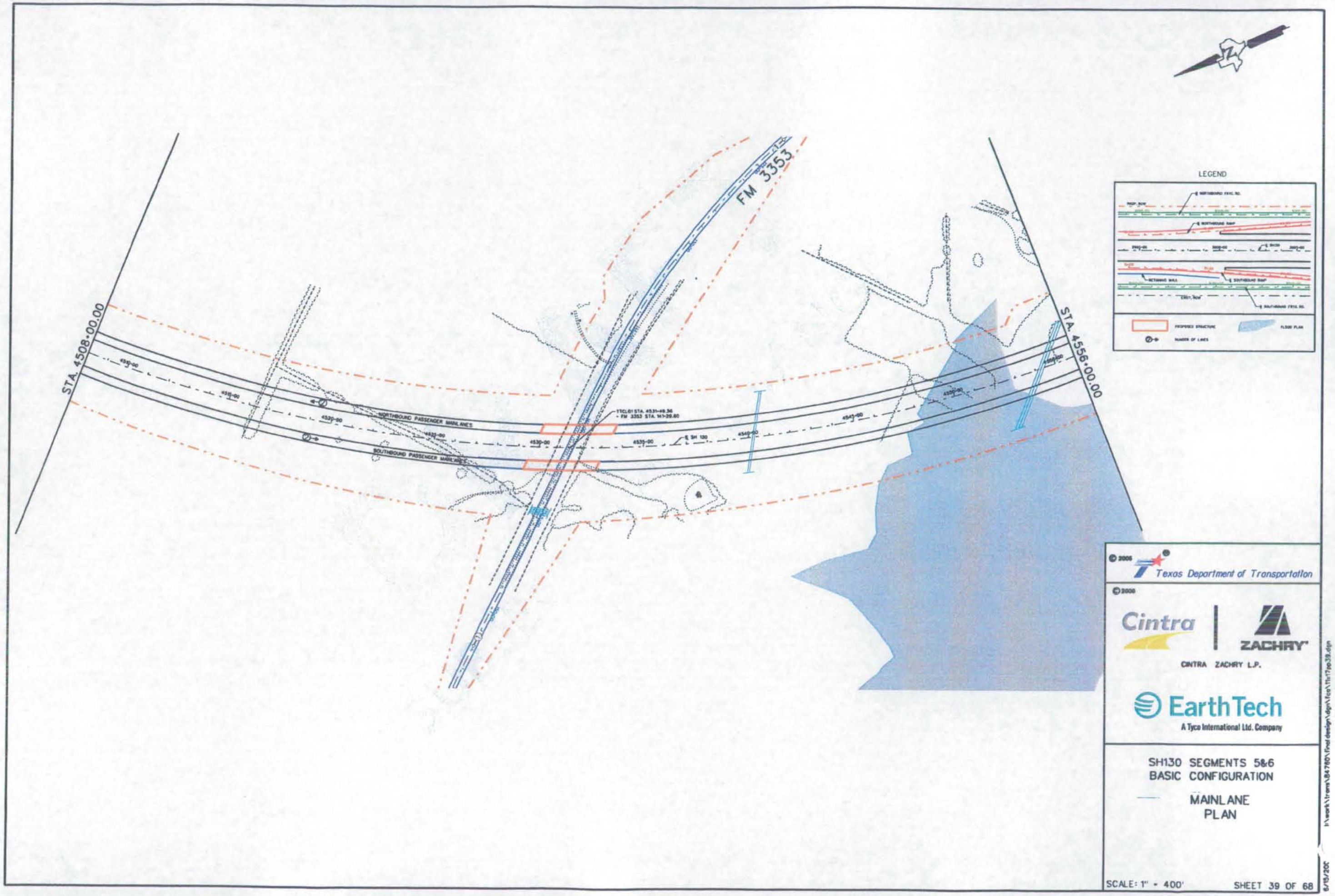
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 38 OF 68

6/15/200



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

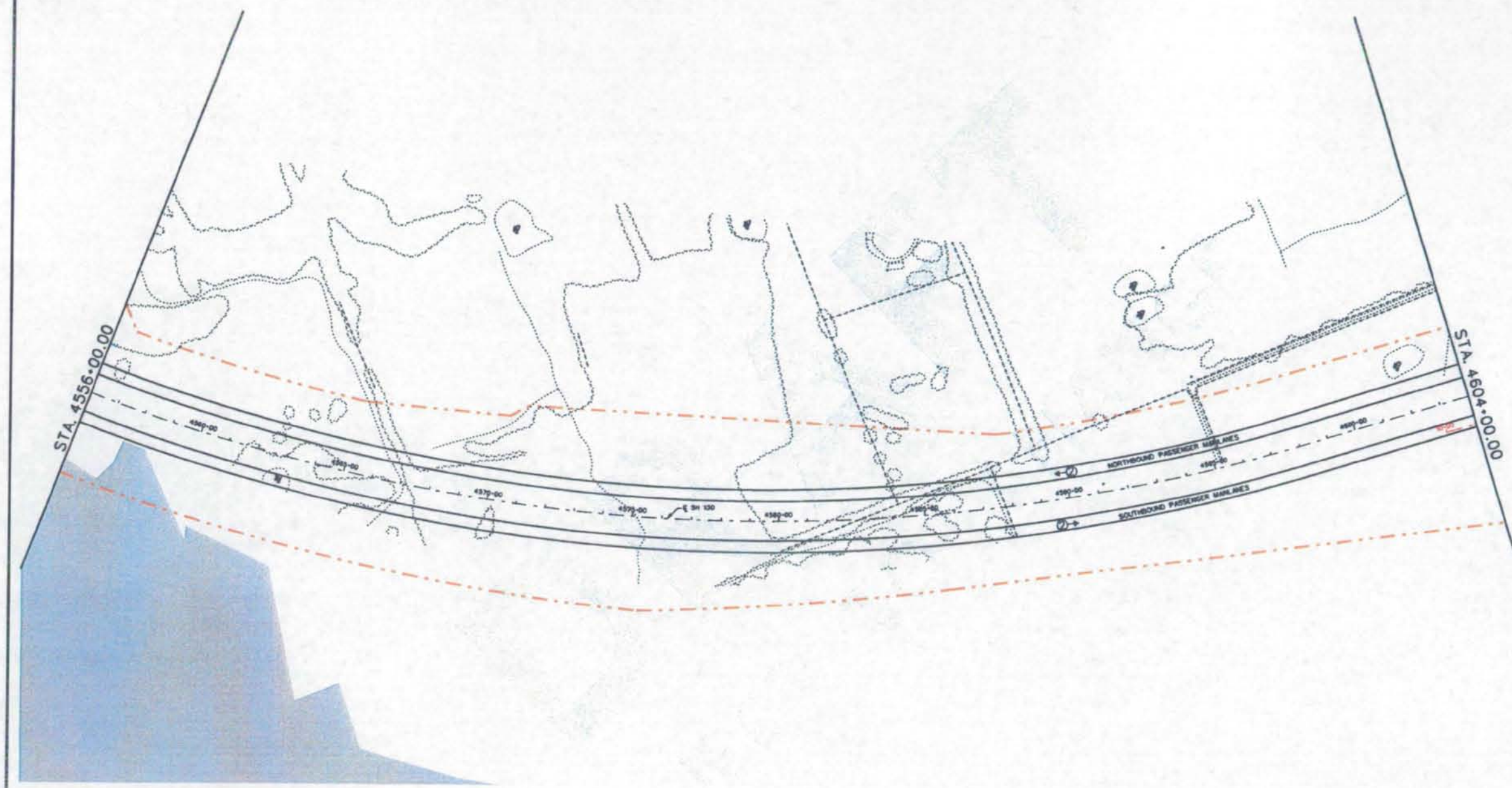
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

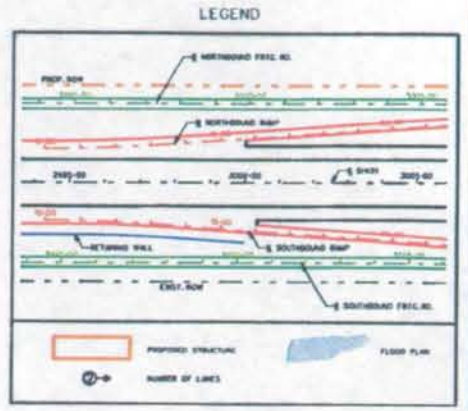
MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 39 OF 68

6/15/200





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

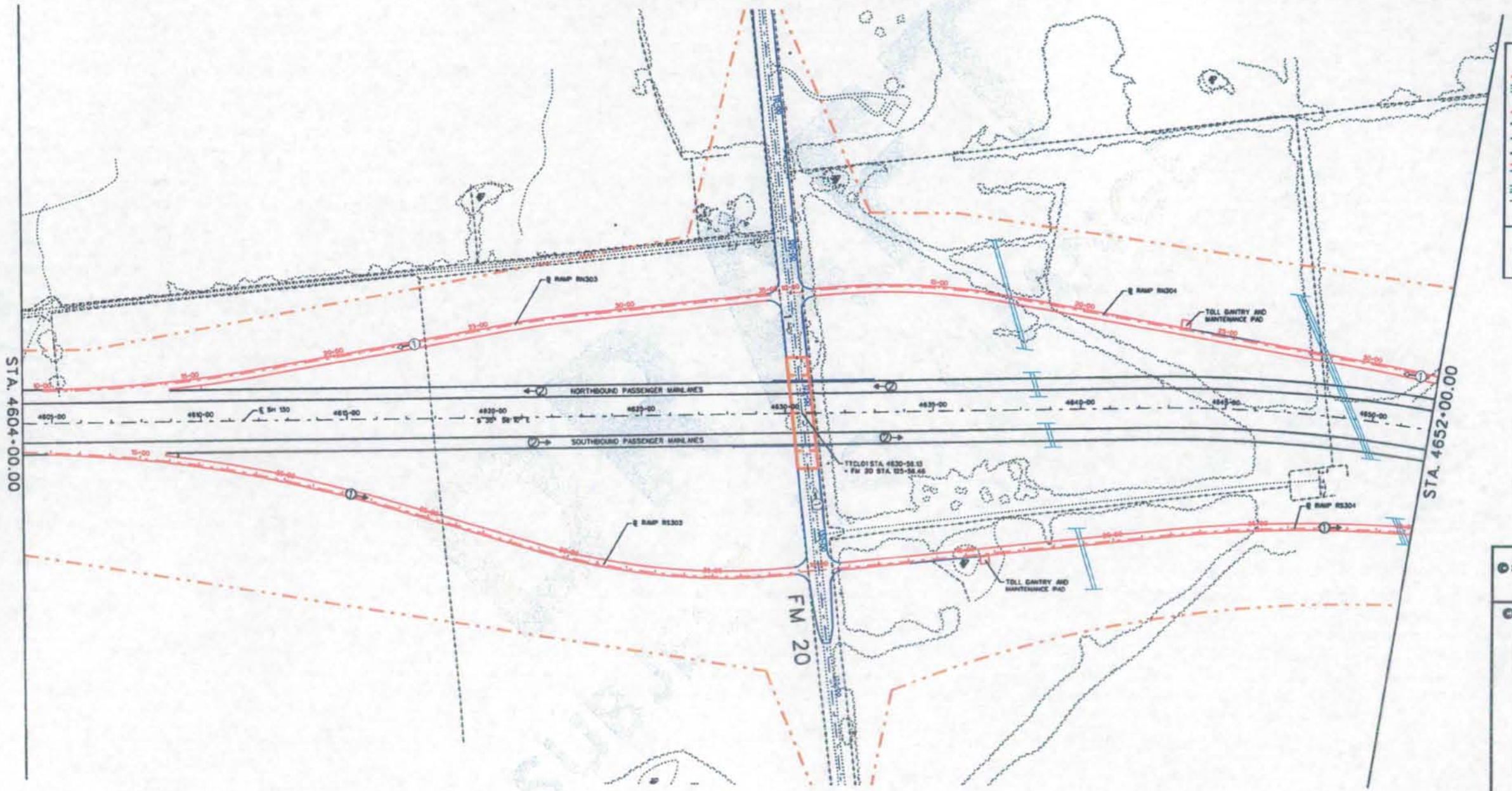
MAINLANE
PLAN

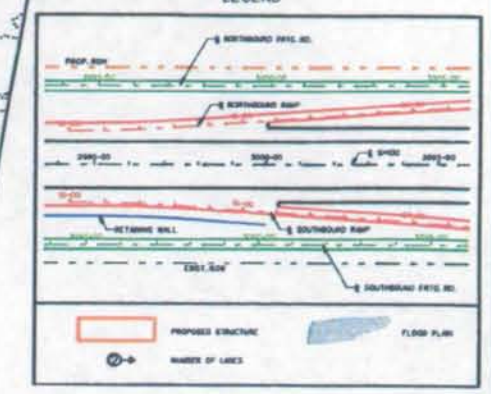
SCALE: 1" = 400'

SHEET 40 OF 68

I:\work\trans\84760\final design\dgn\fco\11x17pp40.dgn

6/15/200





© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

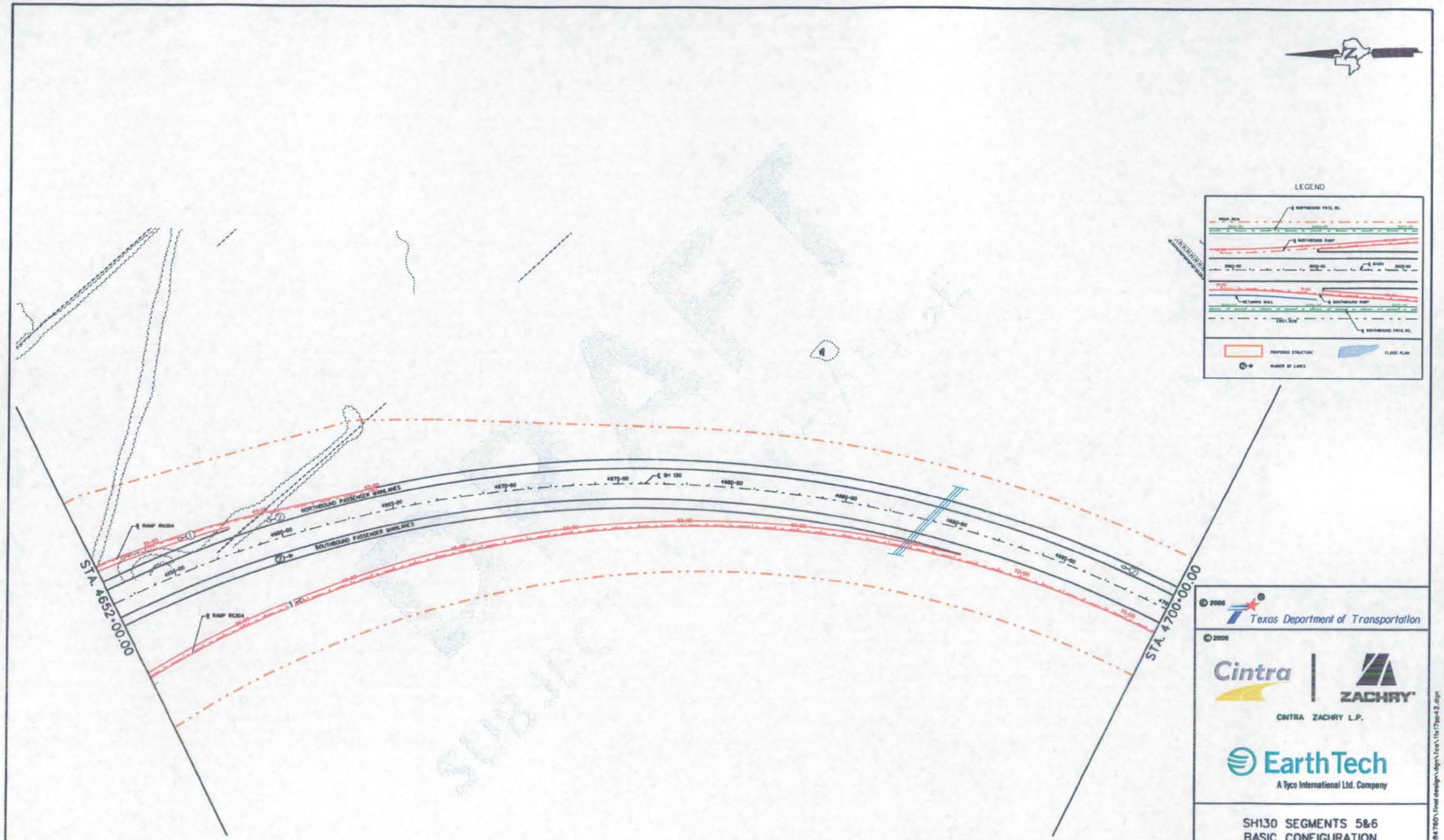
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 41 OF 68

6/13/20



© 2000 Texas Department of Transportation

© 2000 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

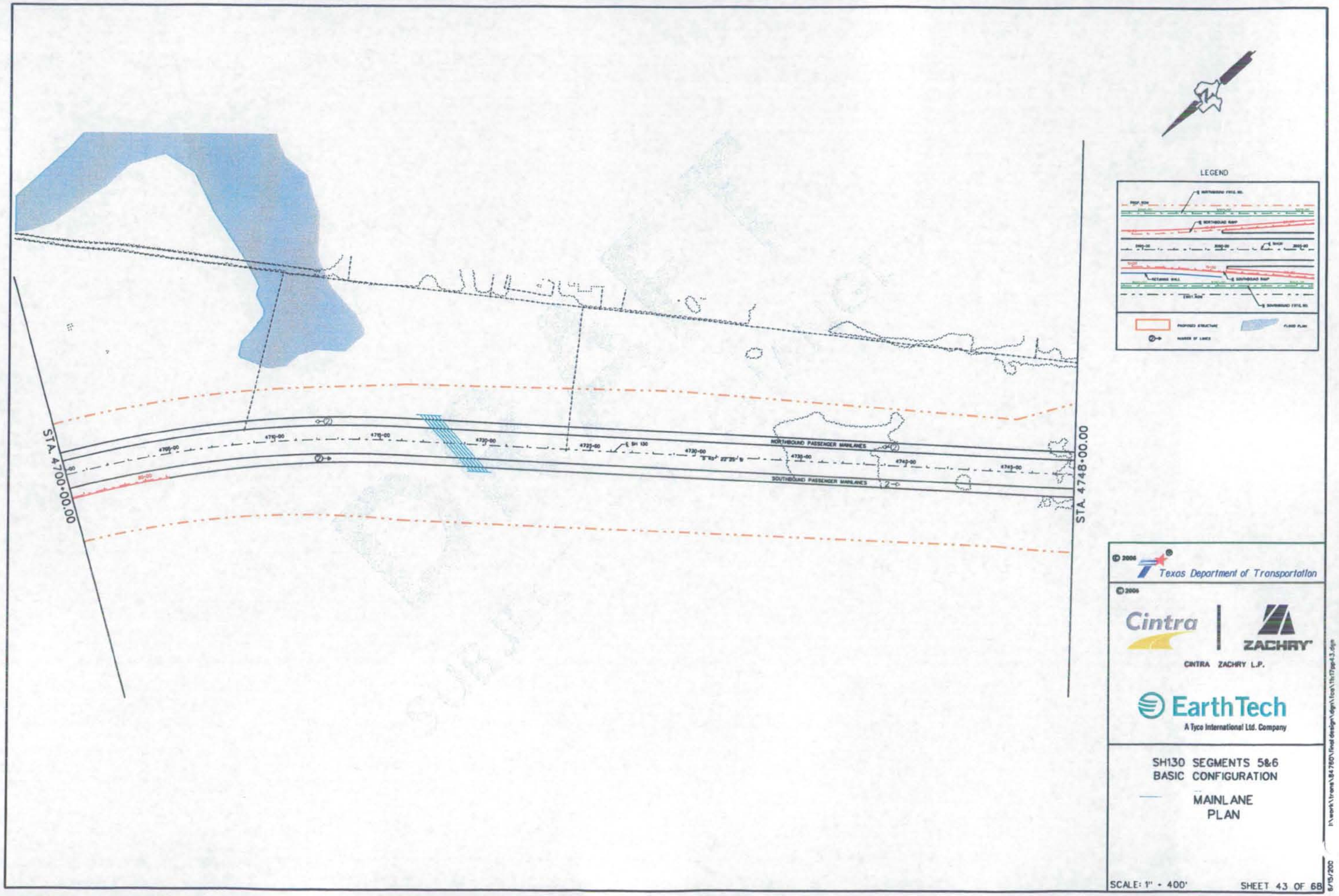
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

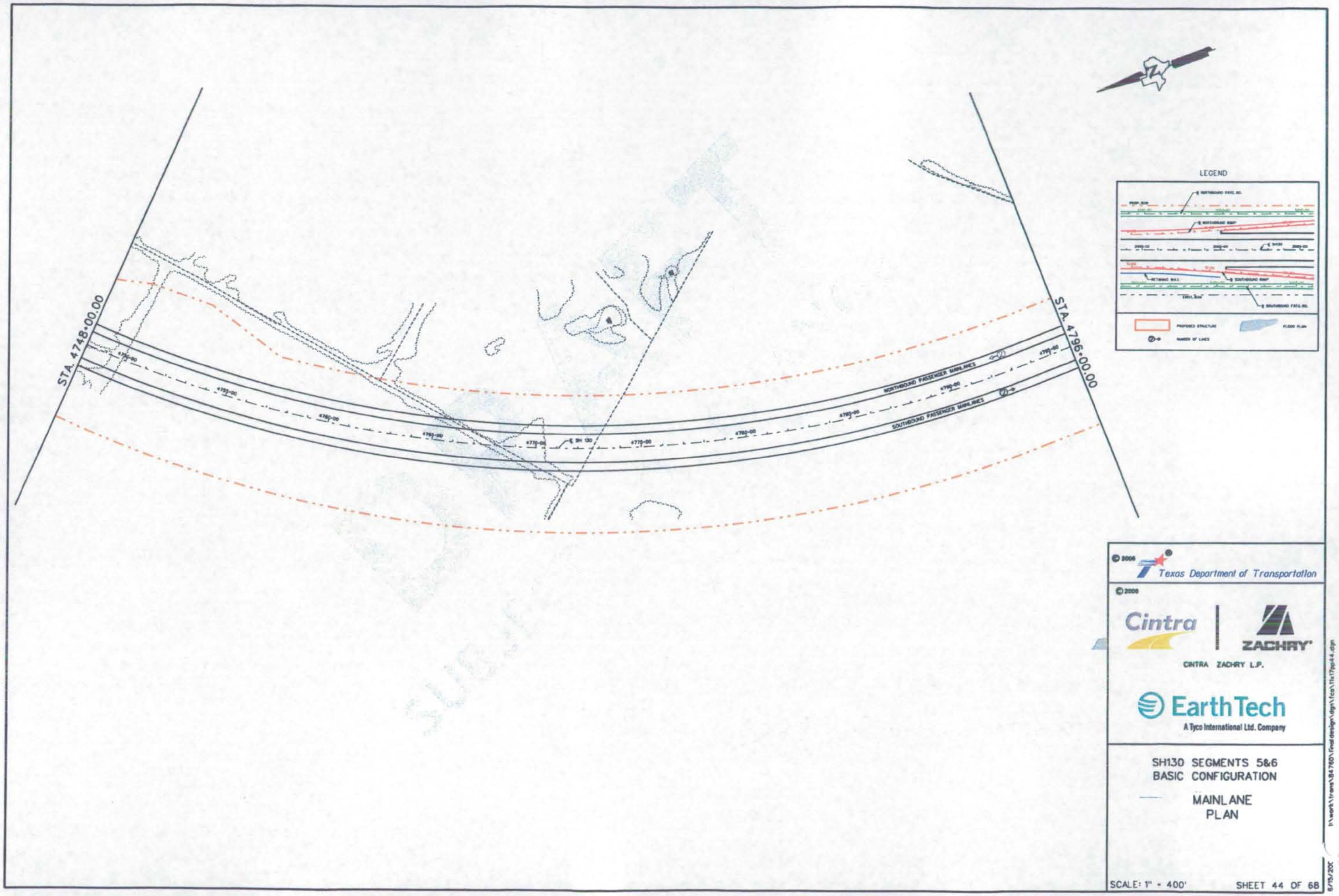
MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 42 OF 68

8/15/2000


LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
NUMBER OF LANES
STA. 4700+00.00
STA. 4748+00.00
NORTHBOUND PASSENGER MAINLANES
SOUTHBOUND PASSENGER MAINLANES
℄ SH 130
4700-00
4705-00
4710-00
4715-00
4720-00
4725-00
4730-00
4735-00
4740-00
4745-00
Texas Department of Transportation
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
MAINLANE
PLAN
SCALE: 1" = 400'
SHEET 43 OF 68



© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

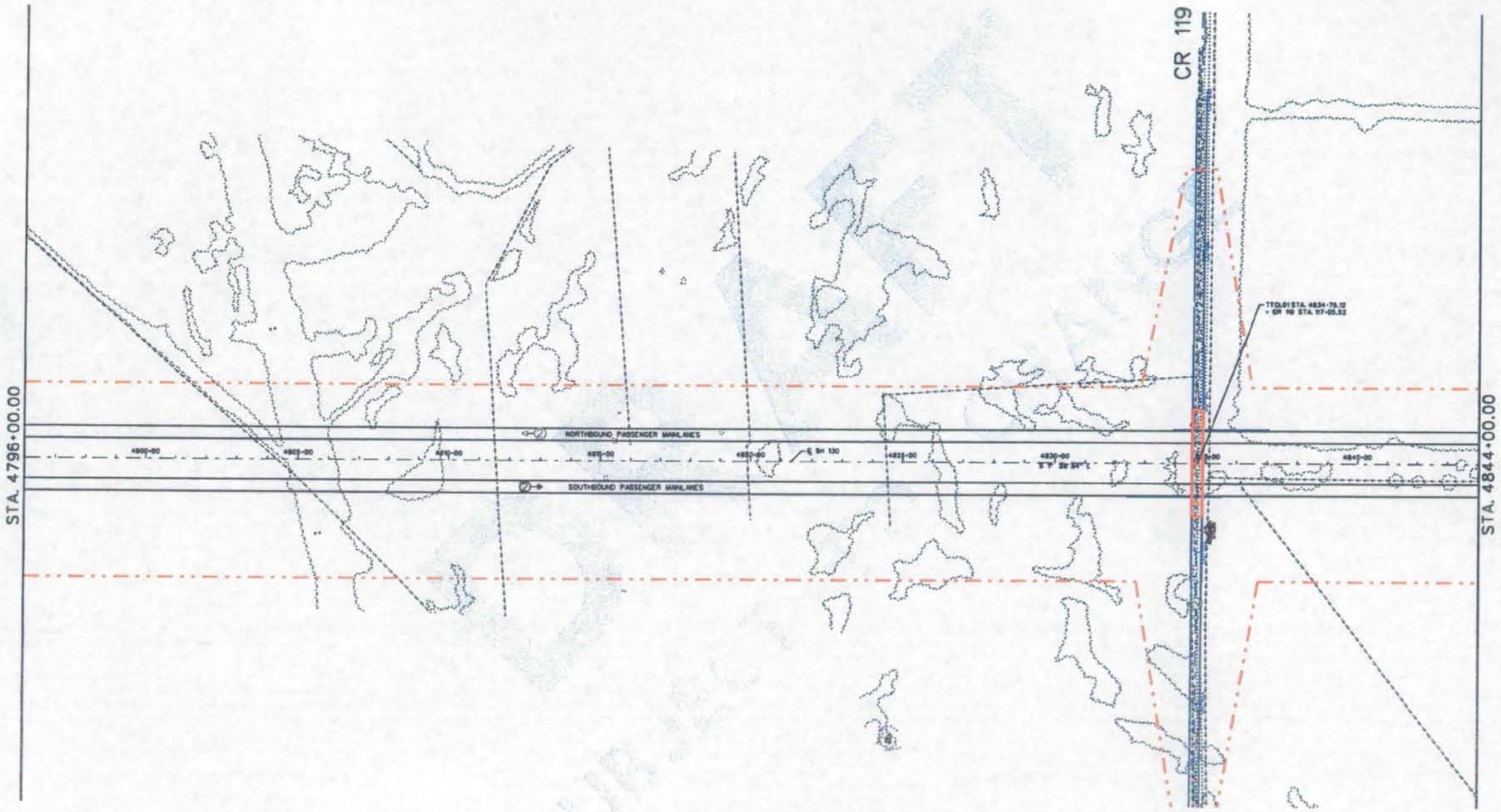
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

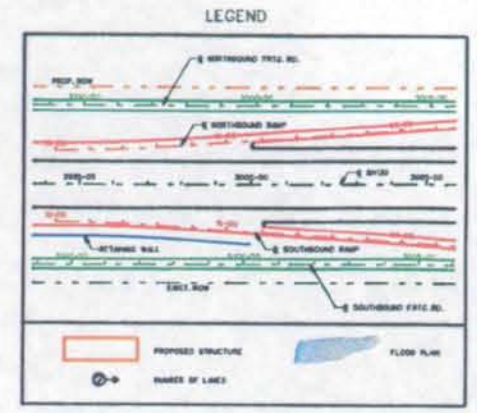
MAINLANE
PLAN

SCALE: 1" = 400'

SHEET 44 OF 68

8/15/20





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

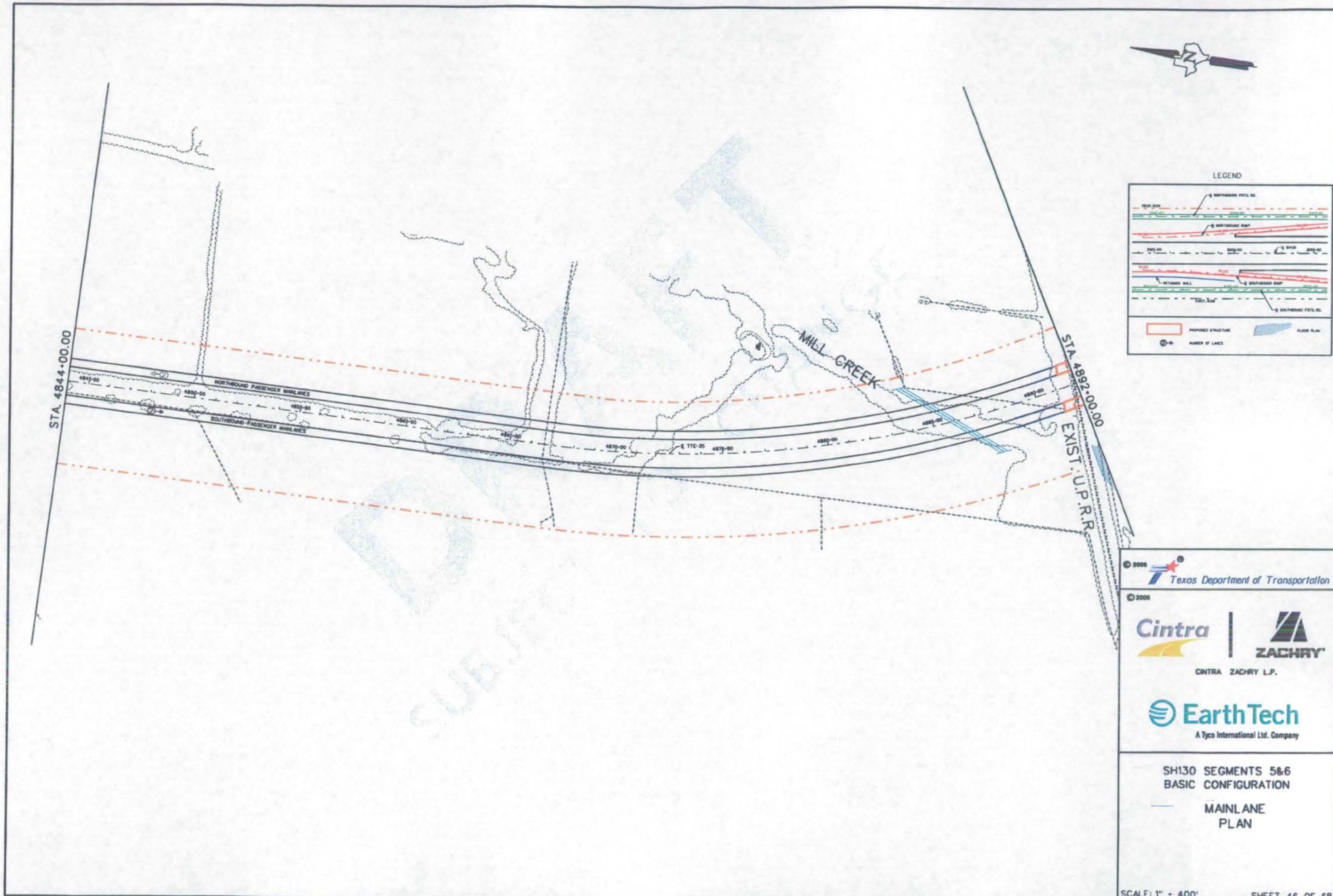
EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

SCALE: 1" = 400'

I:\work\trans\84760\final design\dgn\fca\11x17pp45.dgn
6/15/200



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

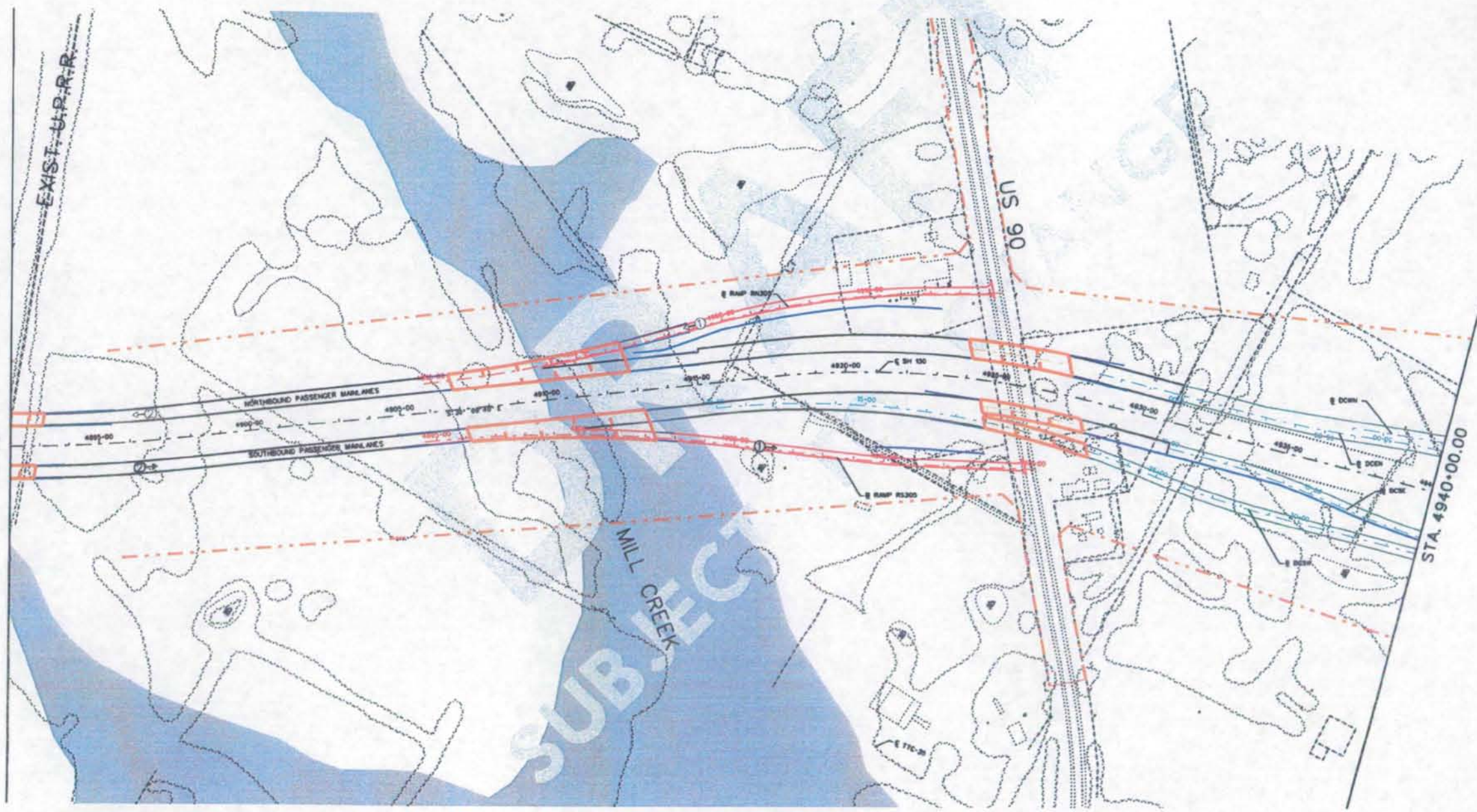
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

MAINLANE
PLAN

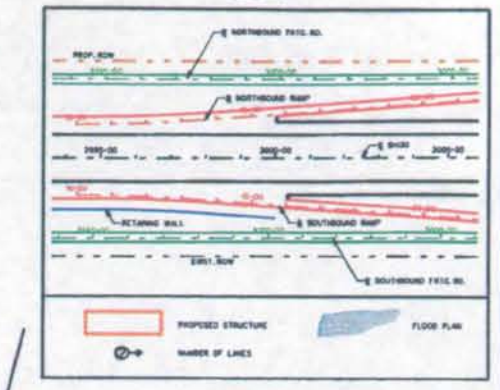
SCALE: 1" = 400'

SHEET 46 OF 68

6/15/20C



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

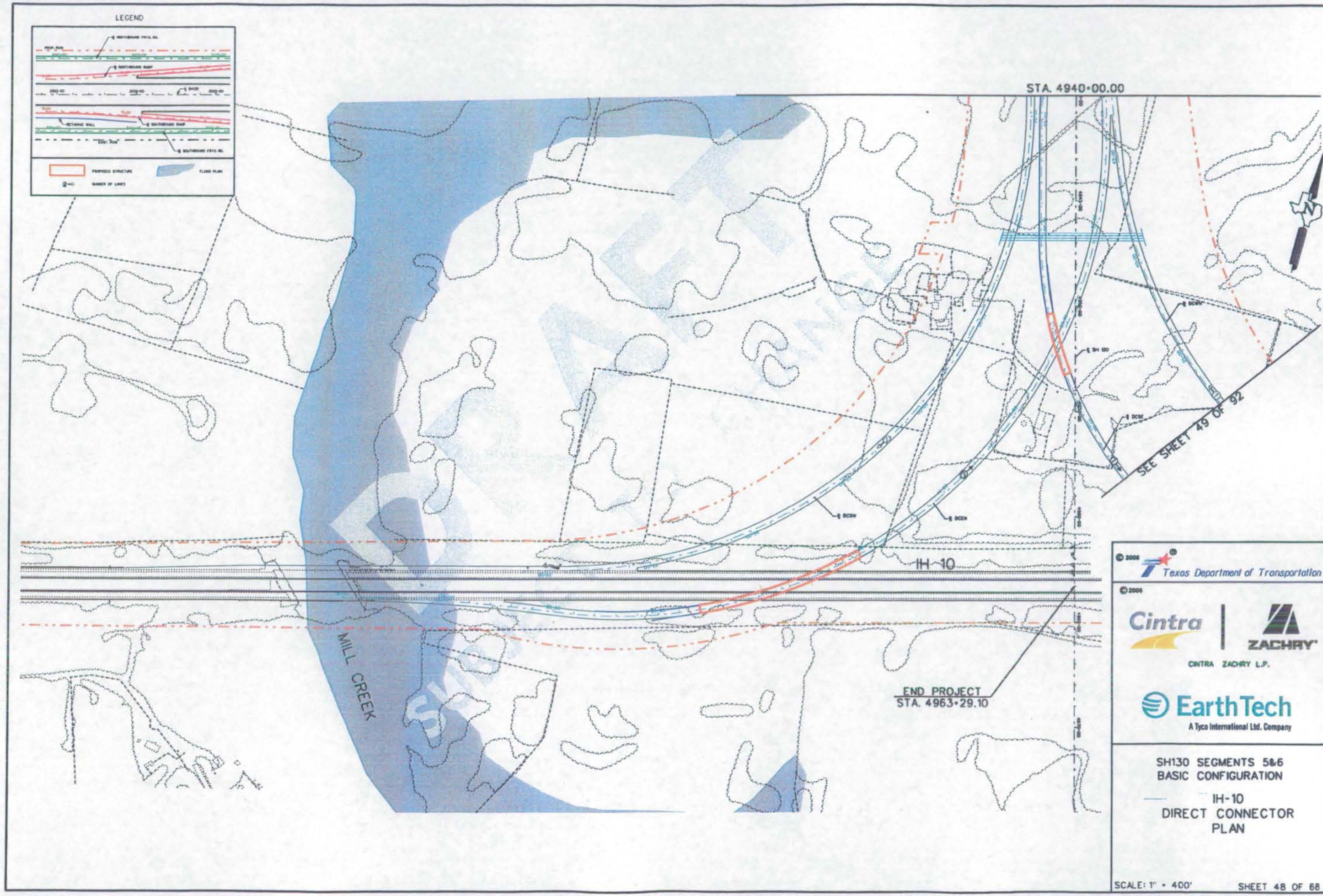
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

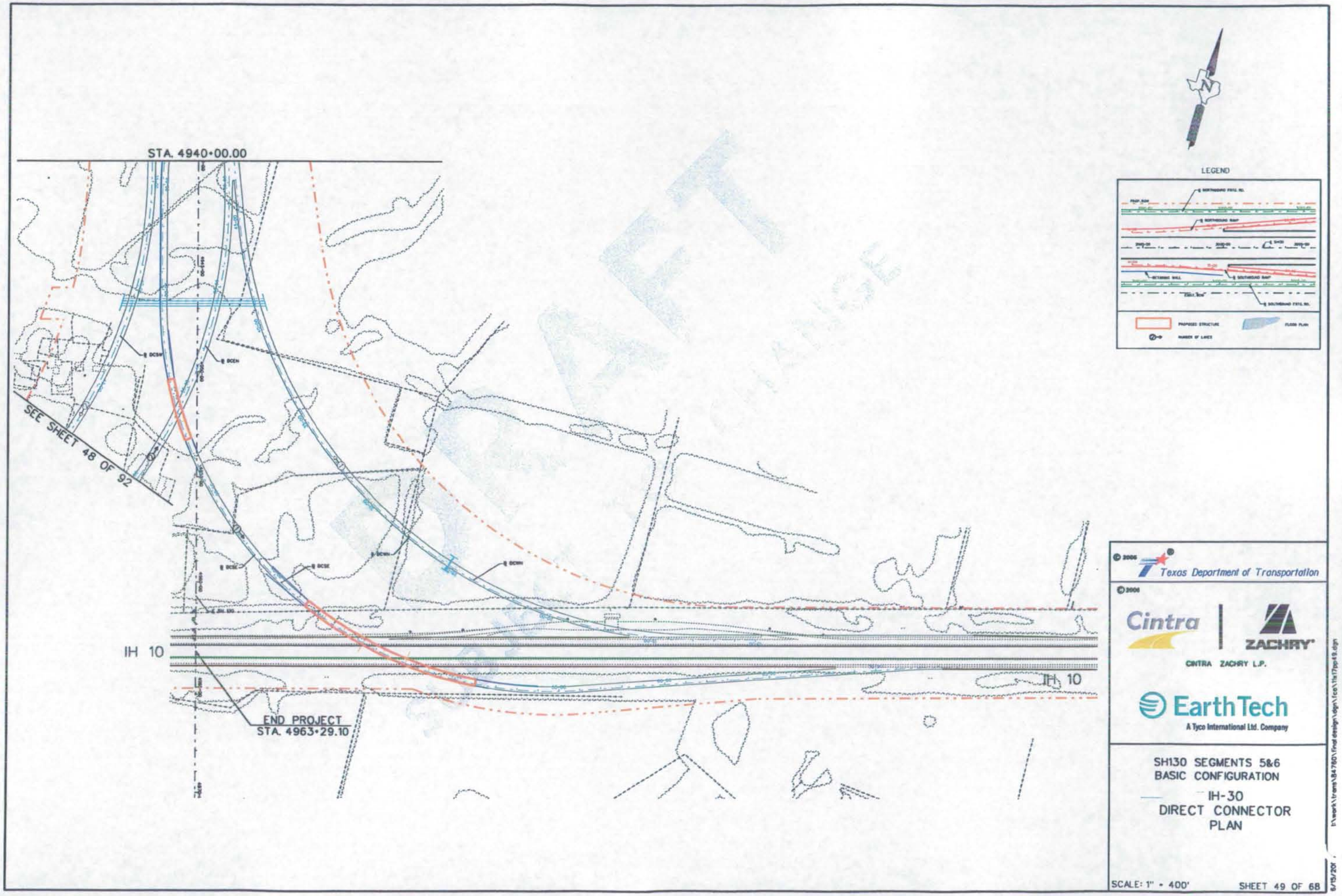
MAINLANE
PLAN

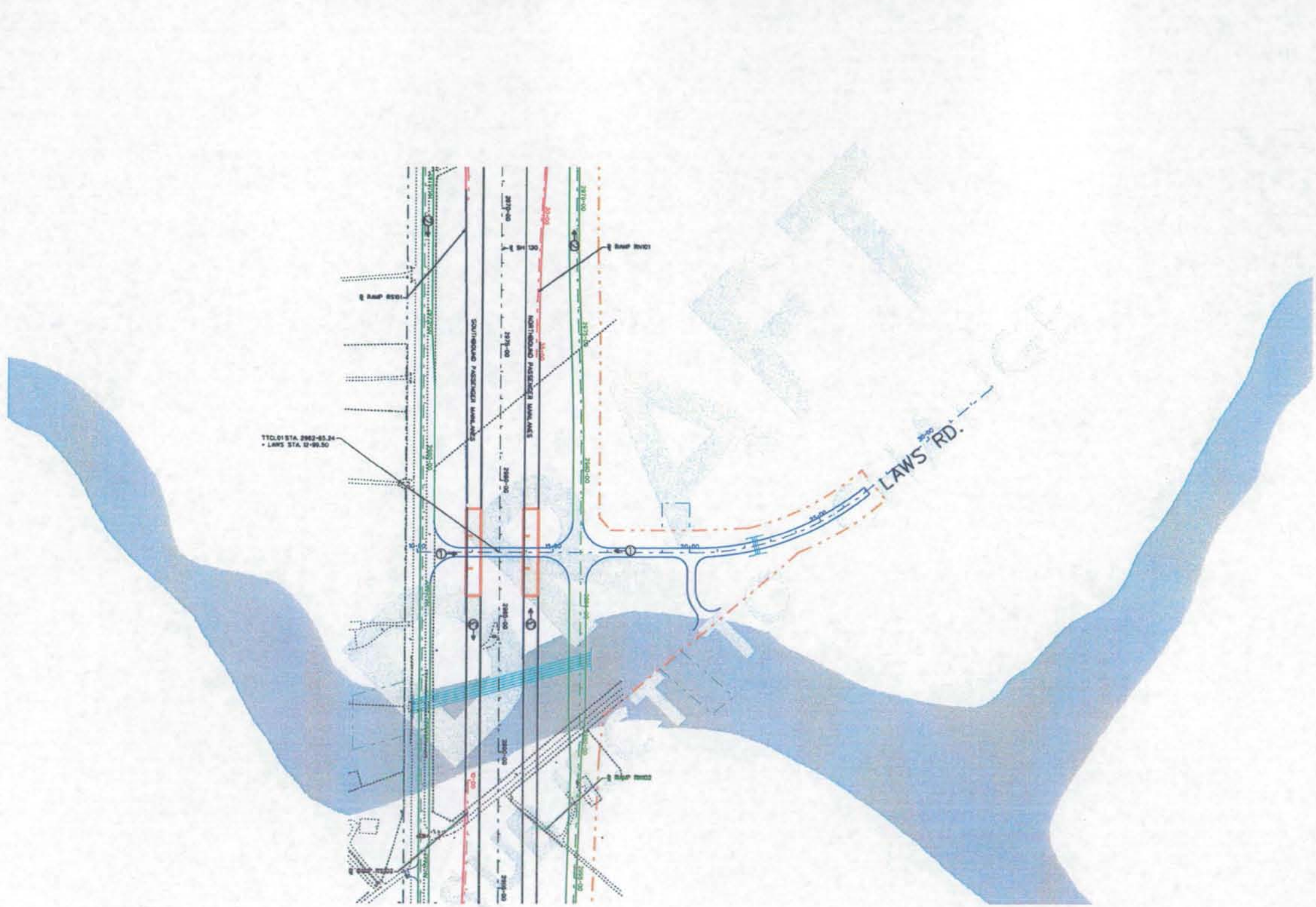
SCALE: 1" = 400'

SHEET 47 OF 68

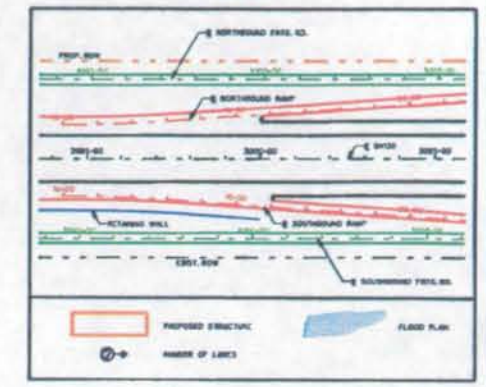
6/15/20


LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
NUMBER OF LANES
STA. 4940+00.00
IH-10
MILL CREEK
END PROJECT
STA. 4963+29.10
SEE SHEET 49 OF 92
Texas Department of Transportation
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
IH-10
DIRECT CONNECTOR
PLAN
SCALE: 1" = 400'
SHEET 48 OF 68


STA. 4940+00.00
SEE SHEET 48 OF 92
IH 10
IH 10
END PROJECT
STA. 4963+29.10
LEGEND
PROPOSED STRUCTURE
FLOOD PLAIN
NUMBER OF LANES
© 2006
Texas Department of Transportation
© 2006
Cintra
ZACHRY
CINTRA ZACHRY L.P.
EarthTech
A Tyco International Ltd. Company
SH130 SEGMENTS 5&6
BASIC CONFIGURATION
IH-30
DIRECT CONNECTOR
PLAN
SCALE: 1" = 400'
SHEET 49 OF 68



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

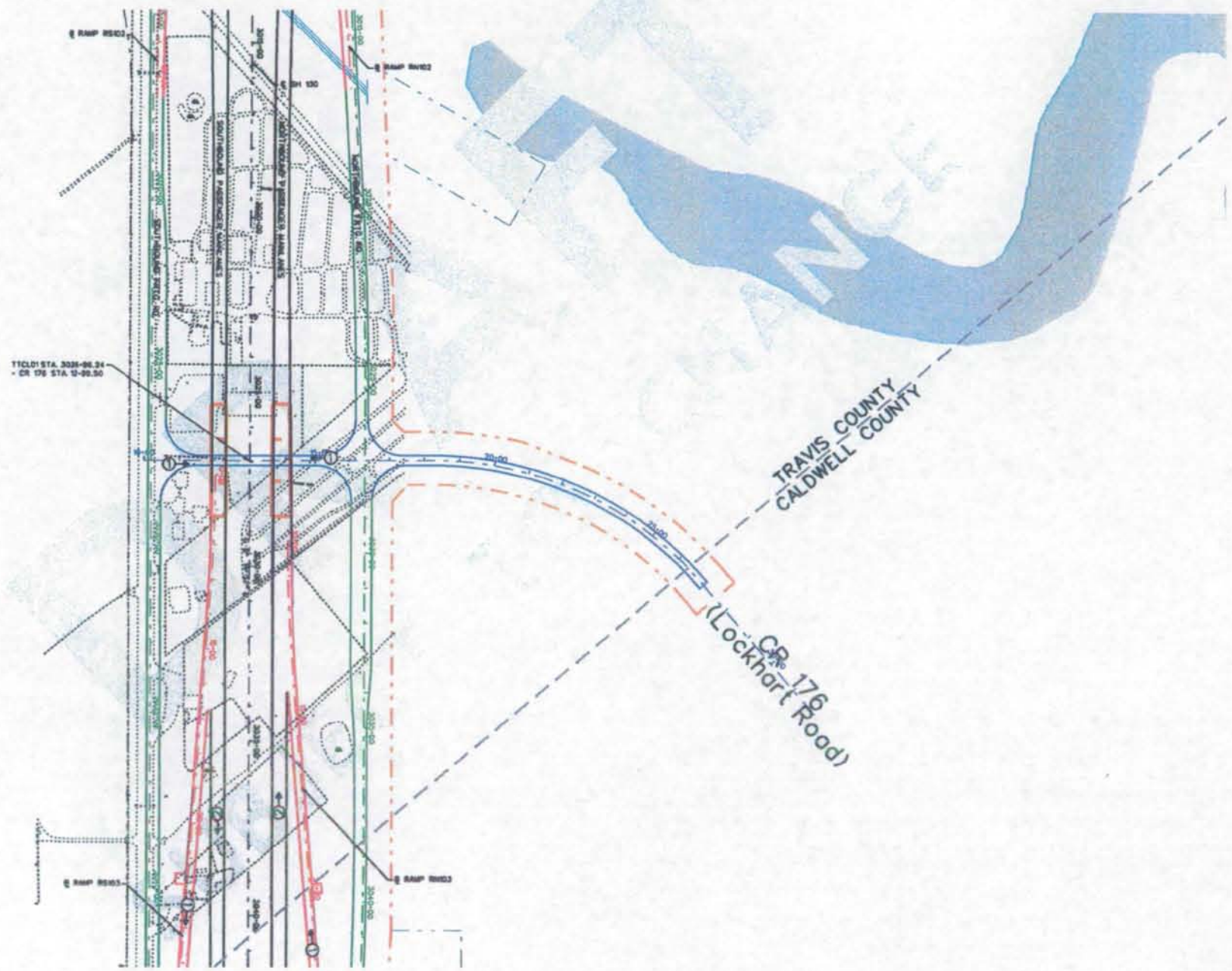
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

CROSS STREET
PLAN

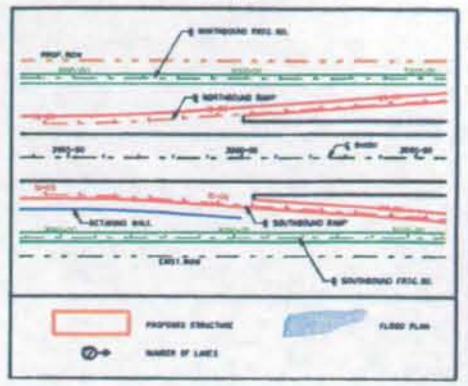
SCALE: 1" = 400'

SHEET 50 OF 68

6/15/20 I:\work\trans\84760\final design\dgn\fco\11x17pp50.dgn



LEGEND



Texas Department of Transportation

Cintra | ZACHRY

CINTRA ZACHRY L.P.

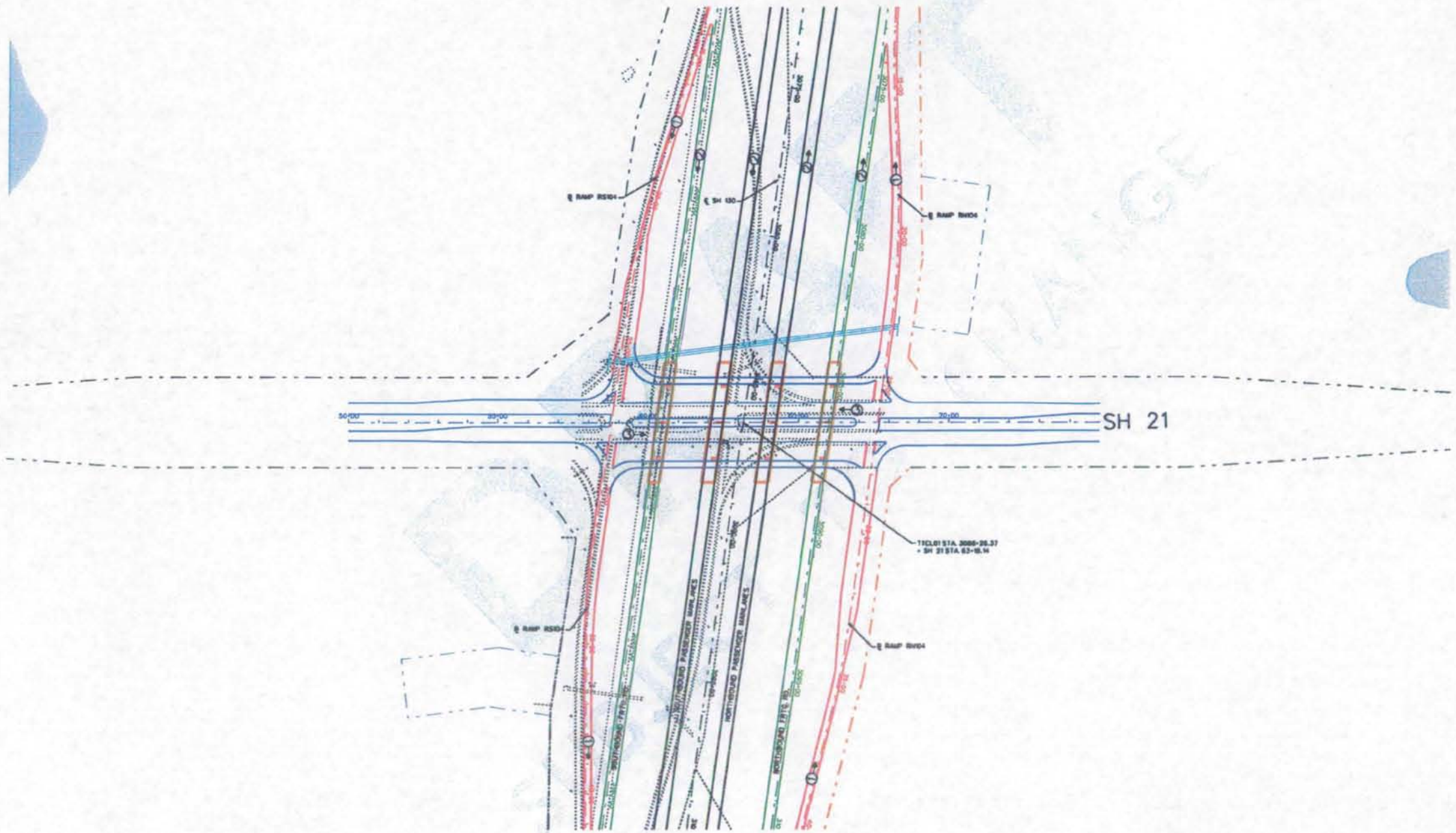
EarthTech
A Tyco International Ltd. Company

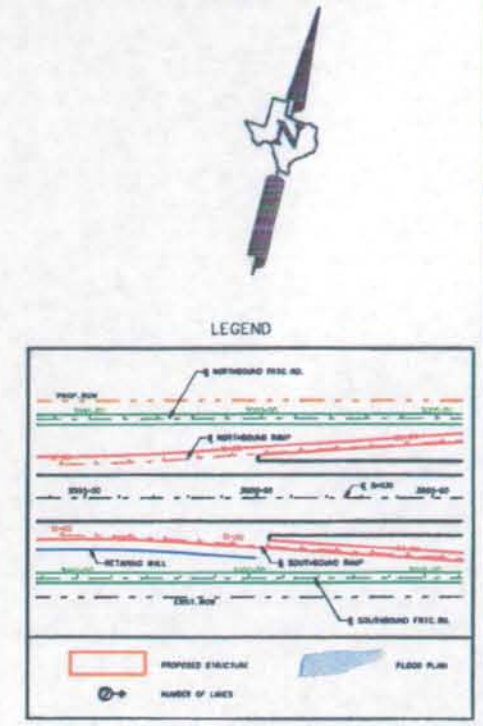
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 51 OF 68





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

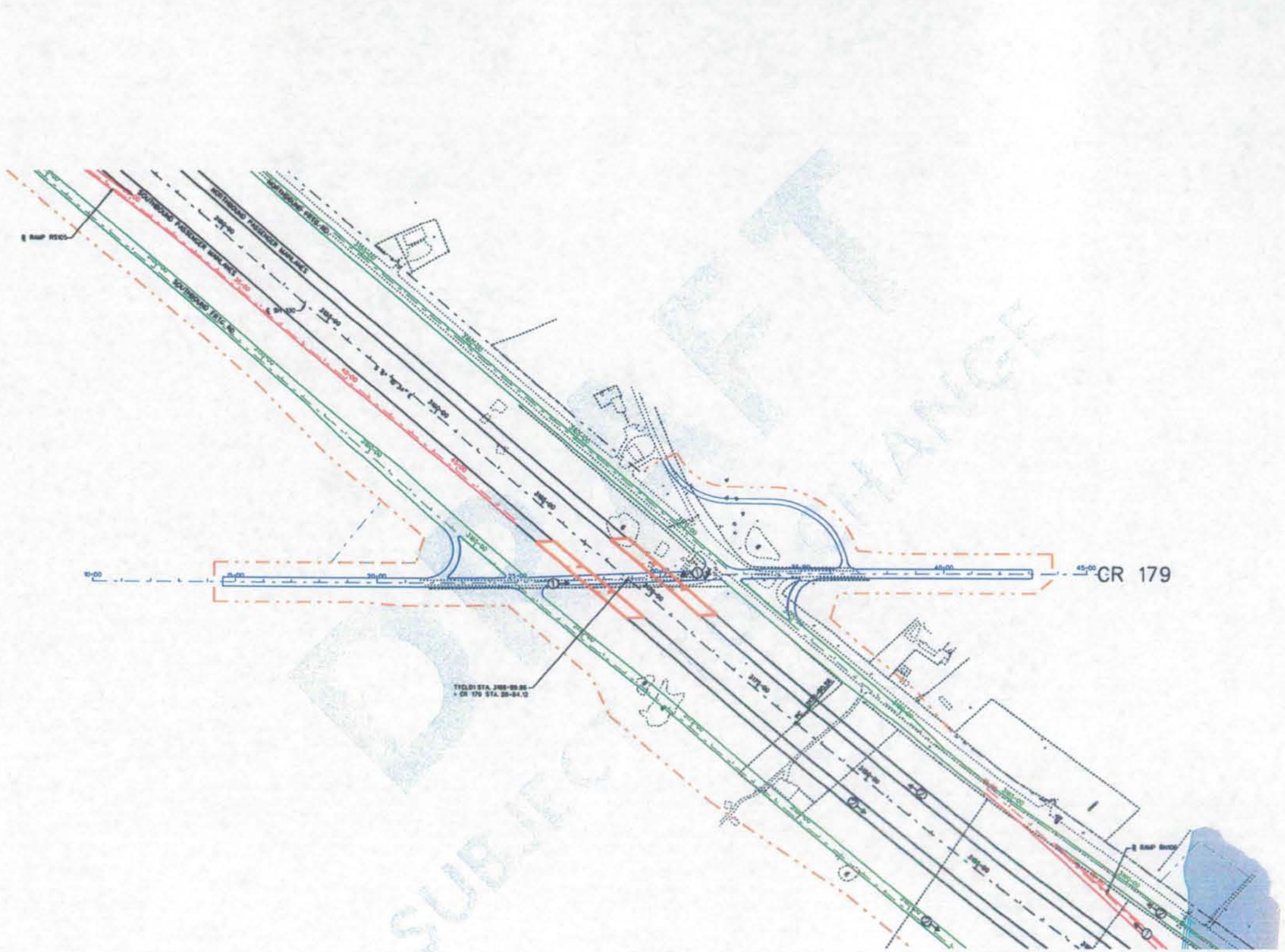
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

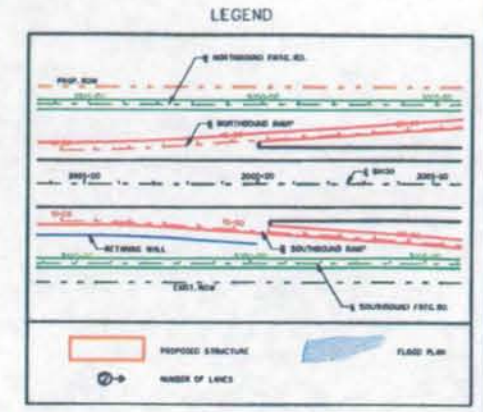
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 52 OF 68

8/15/2006





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

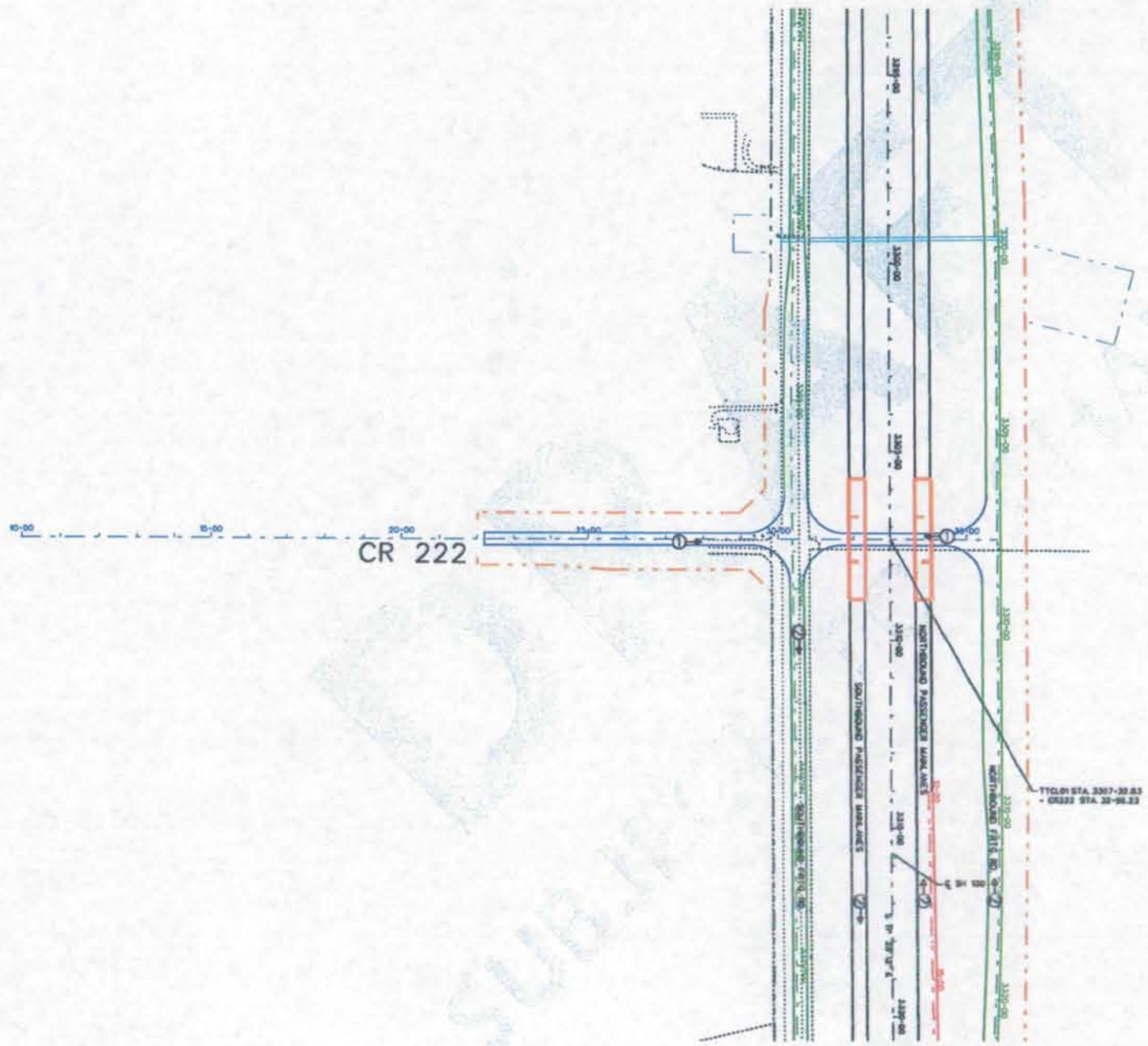
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

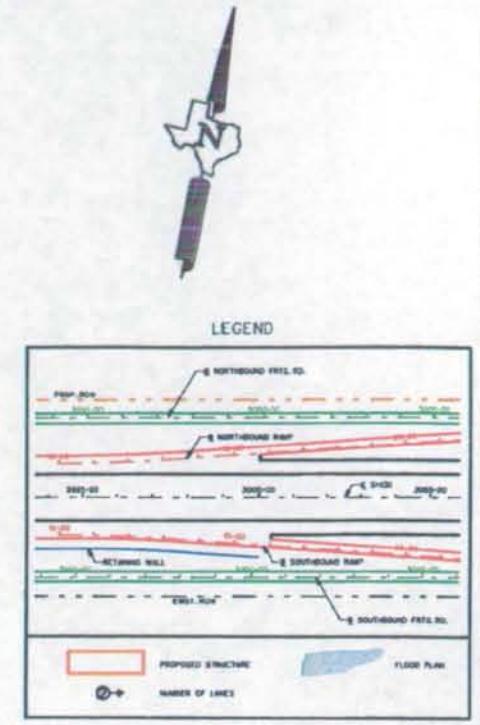
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 53 OF 68

6/15/20





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

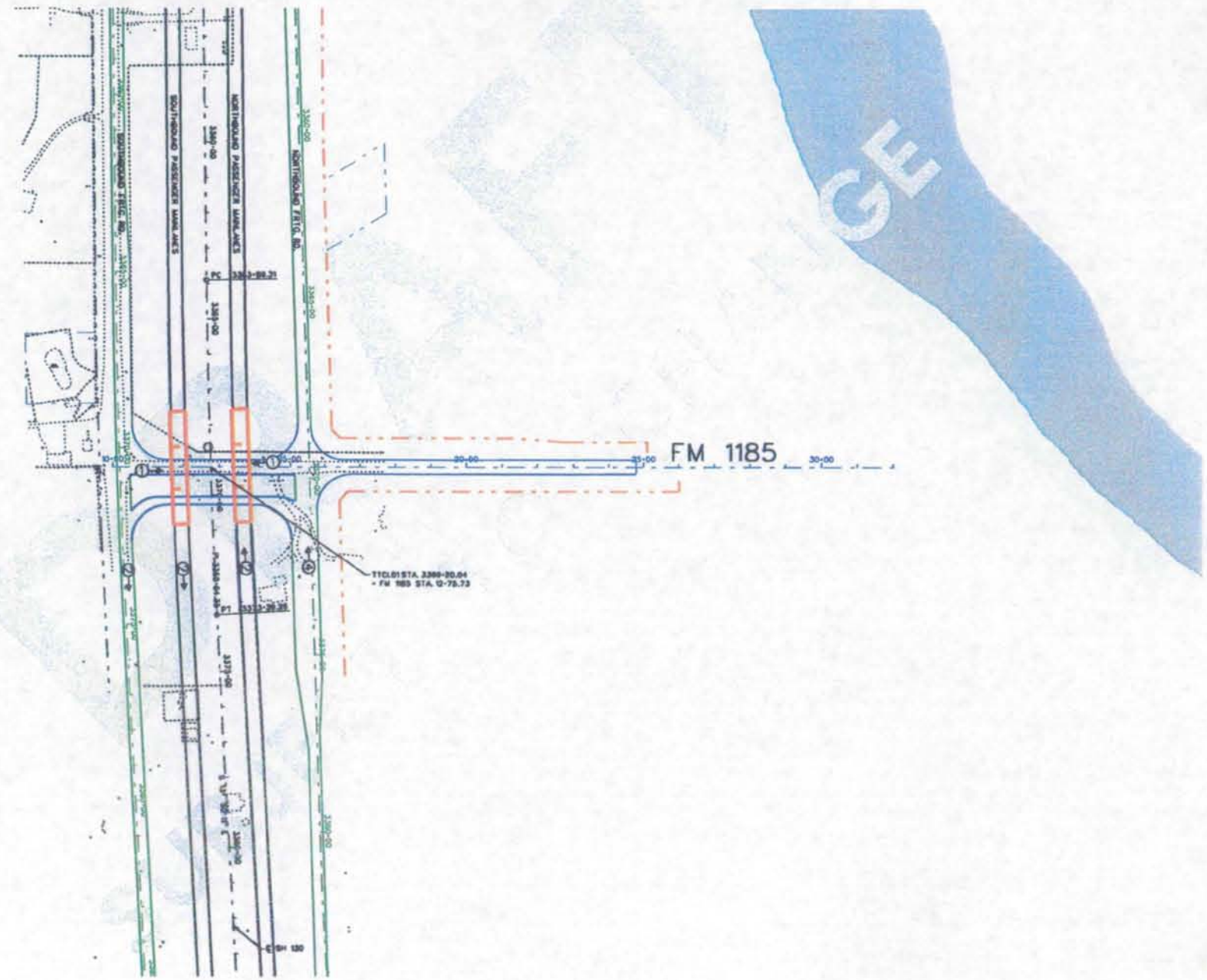
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

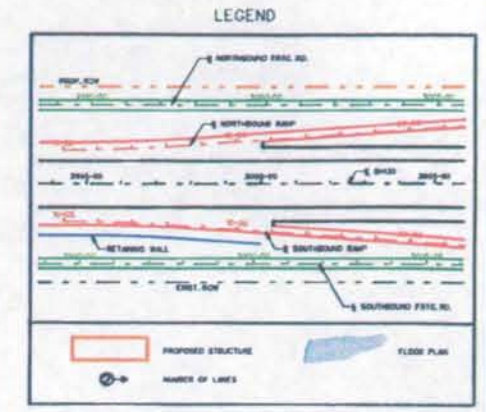
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 54 OF 68

6/15/20 I:\work\trans\84760\final design\dgn\fca\11x17pp54.dgn





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

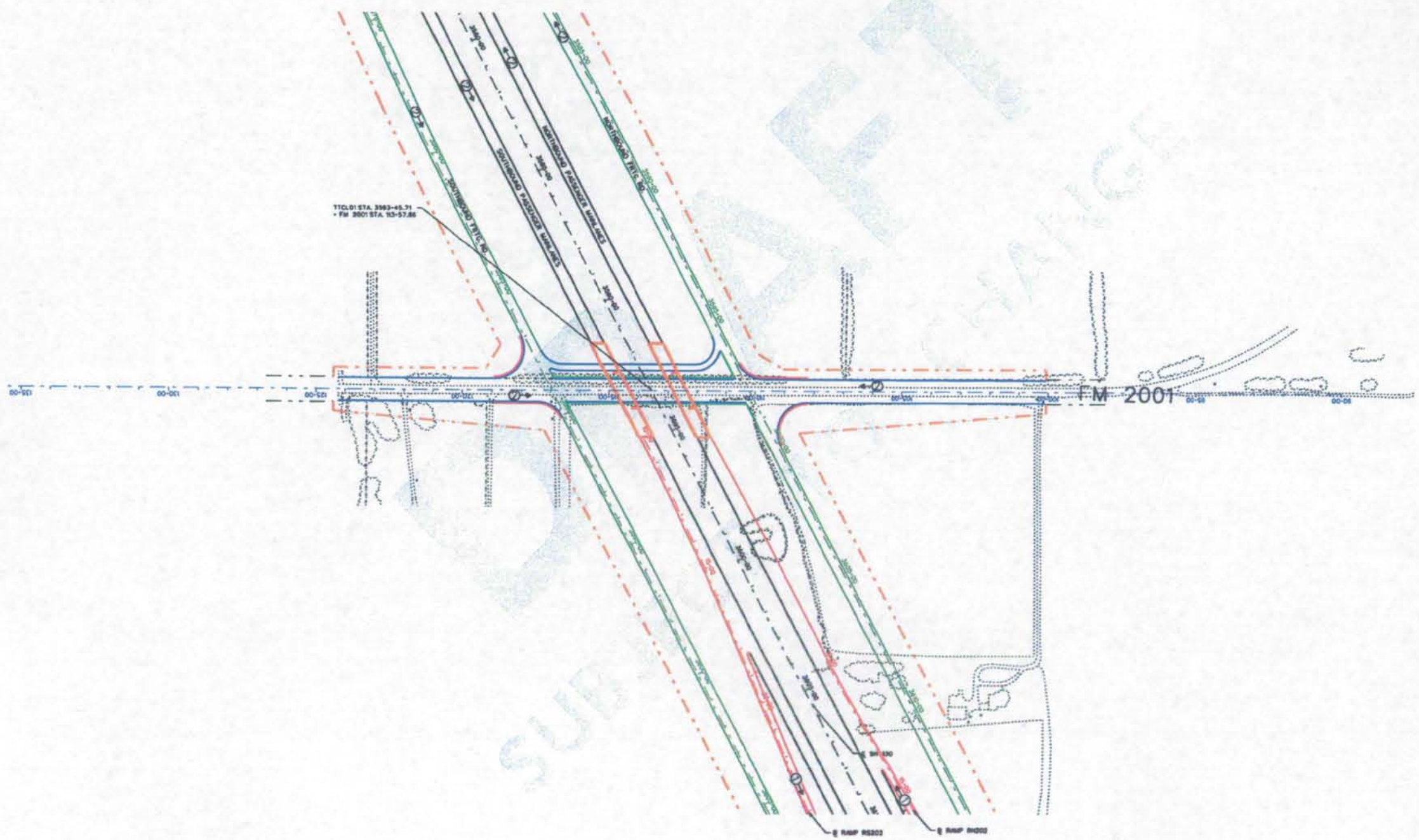
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

CROSS STREET
PLAN

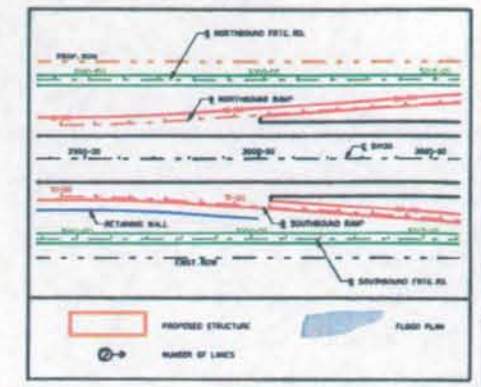
SCALE: 1" = 400'

SHEET 55 OF 68

6/15/20X



LEGEND



© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

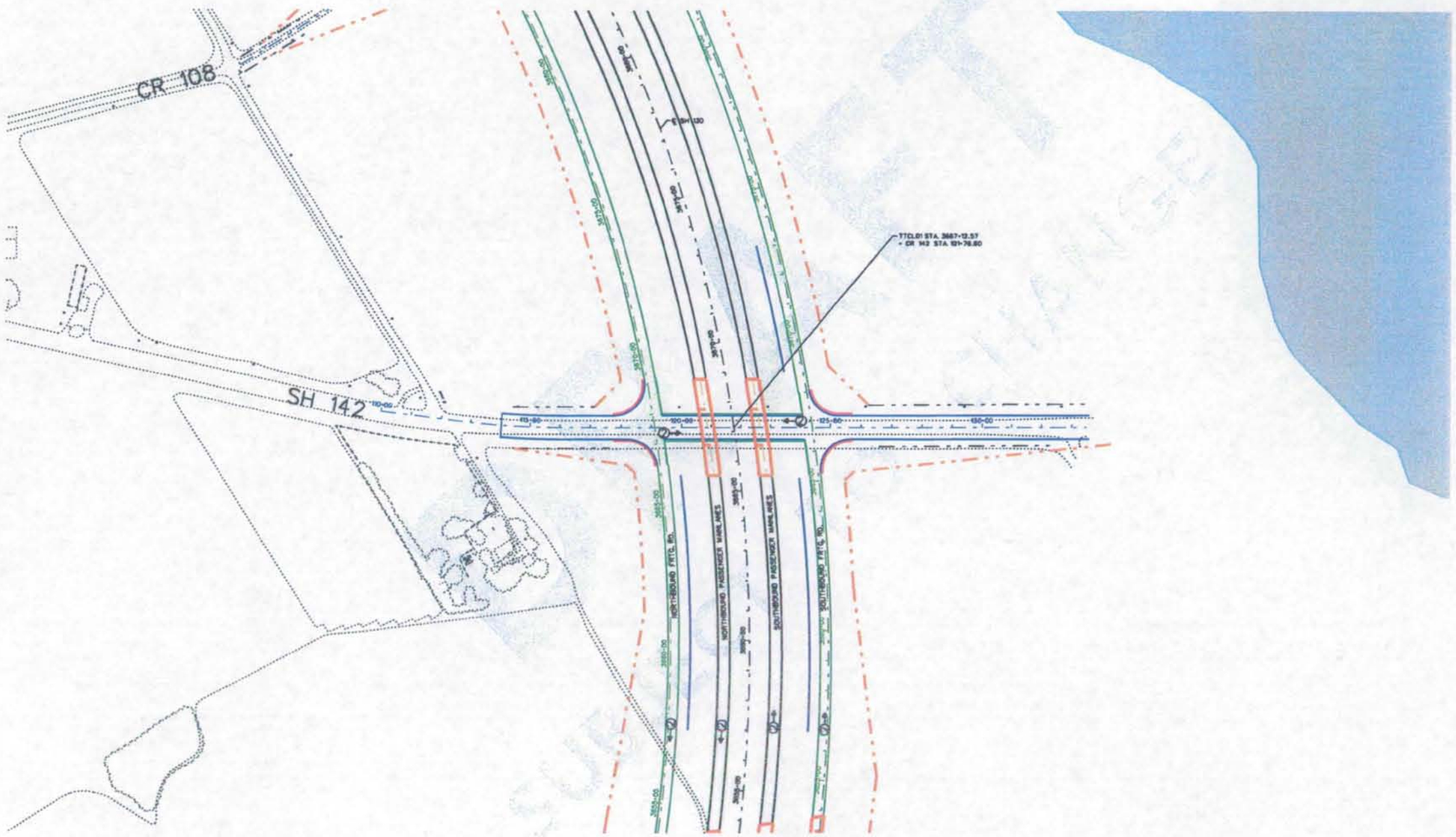
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

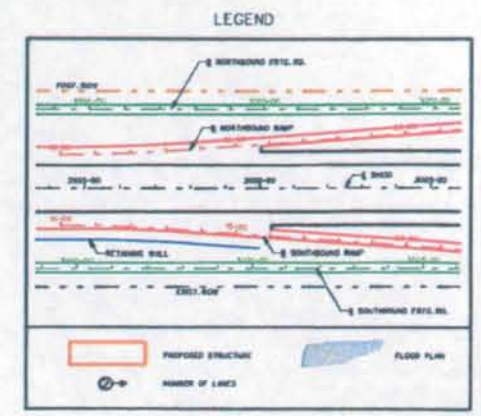
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 56 OF 68

6/15/20





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

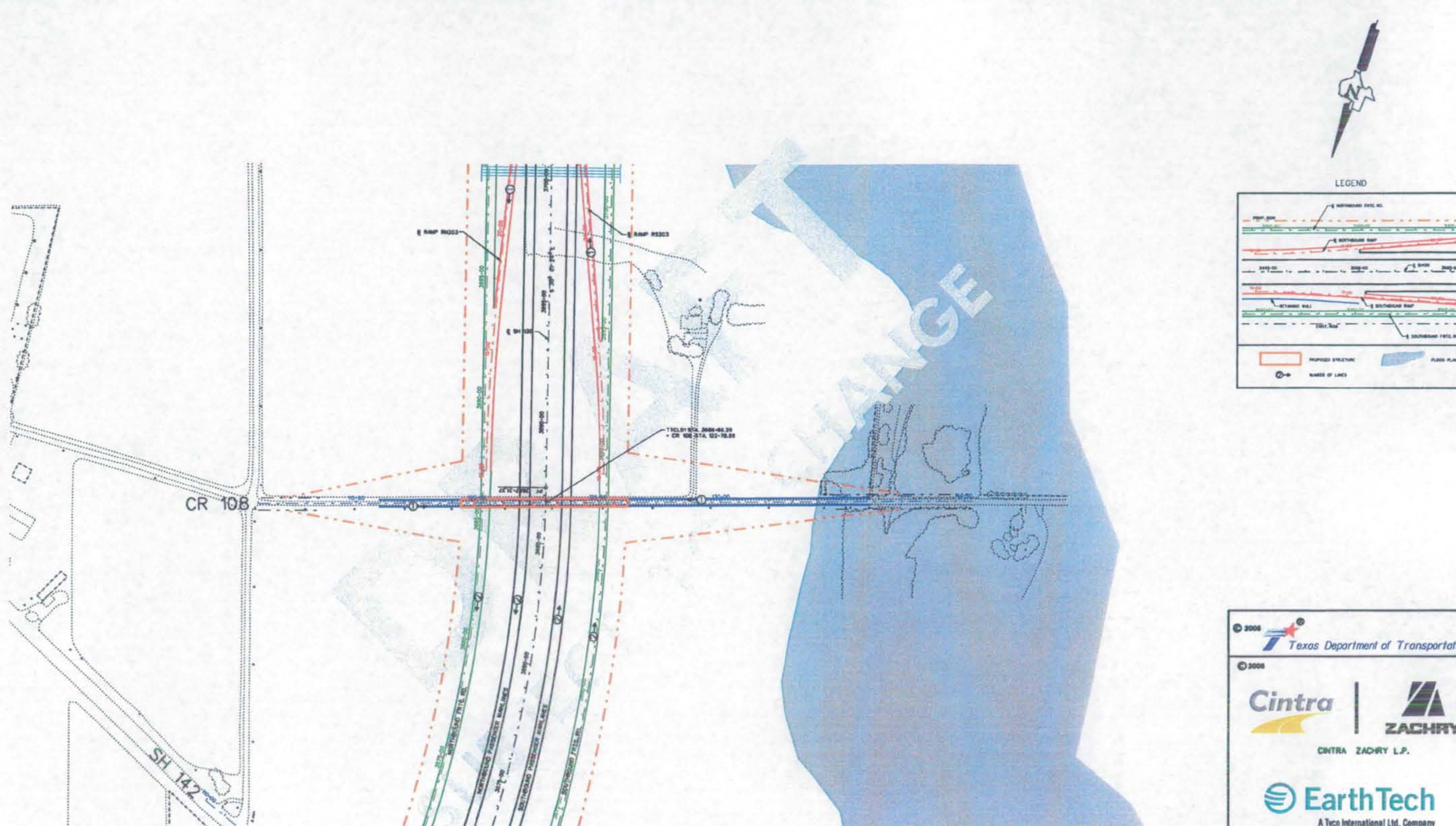
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 57 OF 68

I:\work\trans\84760\final design\dgn\fca\1ts17pp57.dgn
6/15/20



© 2006 Texas Department of Transportation

© 2006
Cintra | ZACHRY
CINTRA ZACHRY L.P.

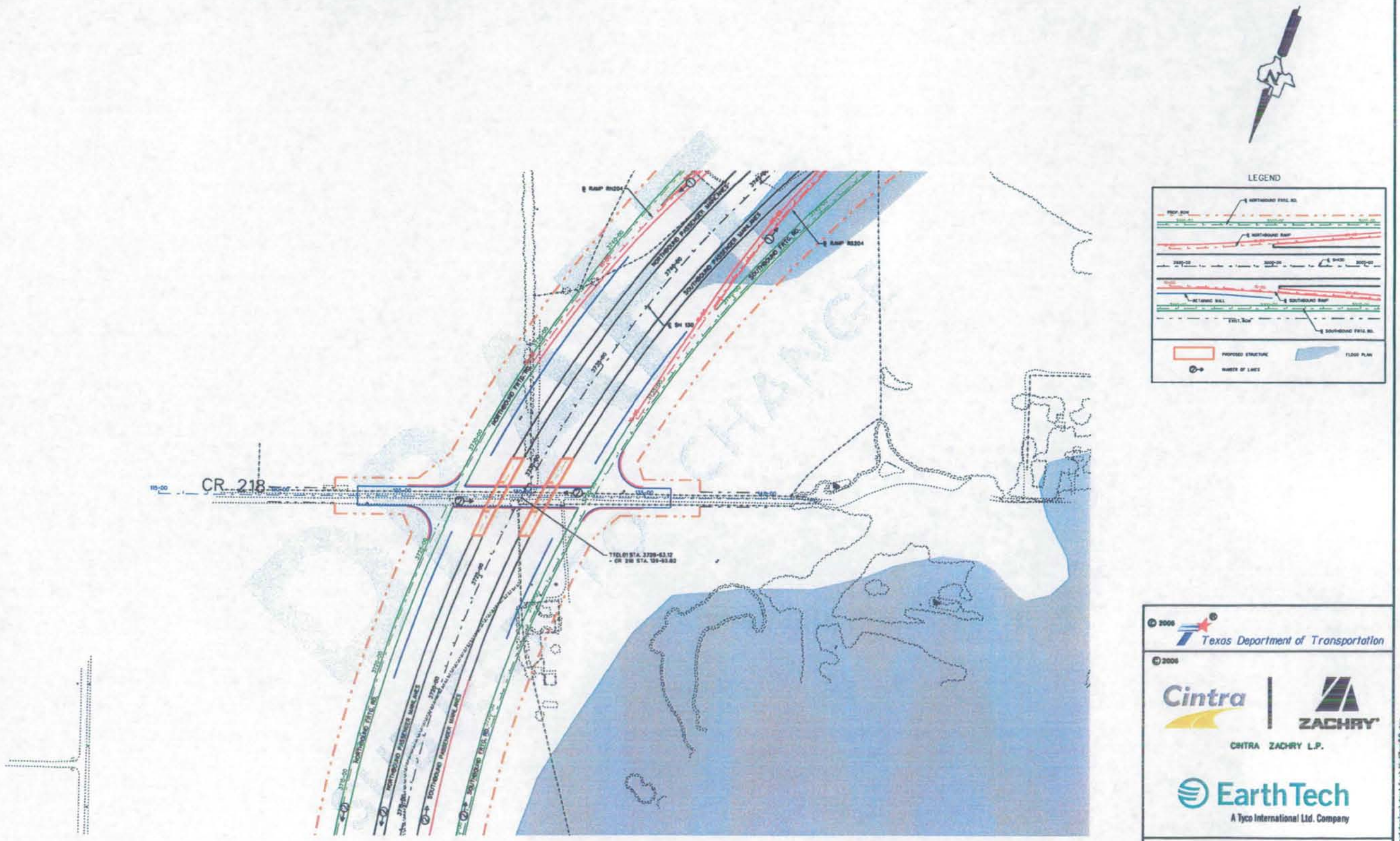
EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

CROSS STREET
PLAN

SCALE: 1" = 400'
SHEET 58 OF 68

I:\work\trans\84760\final design\dgn\tco\1k17pp58.dgn
6/15/20C



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

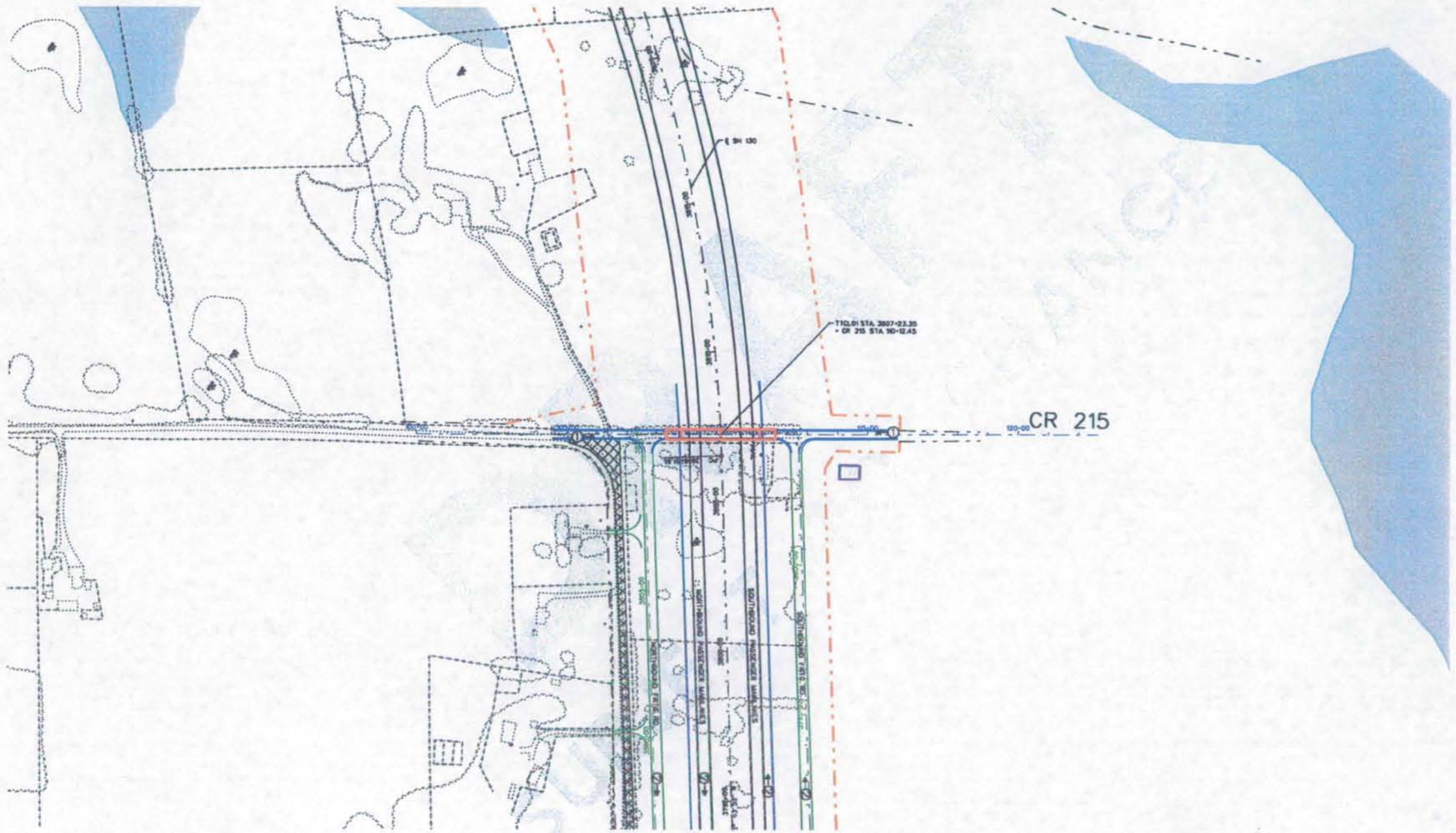
CROSS STREET
PLAN

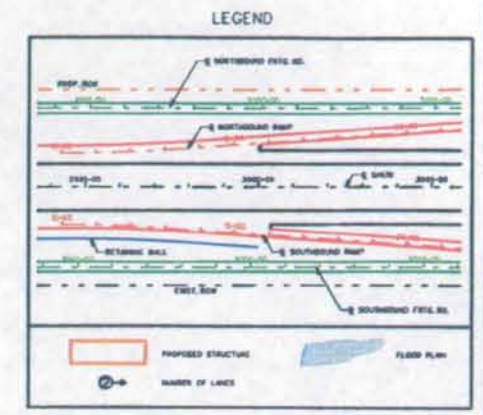
SCALE: 1" = 400'

SHEET 59 OF 68

I:\work\trans\84760\final design\dgn\fco\11x17pp59.dgn

6/15/20





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

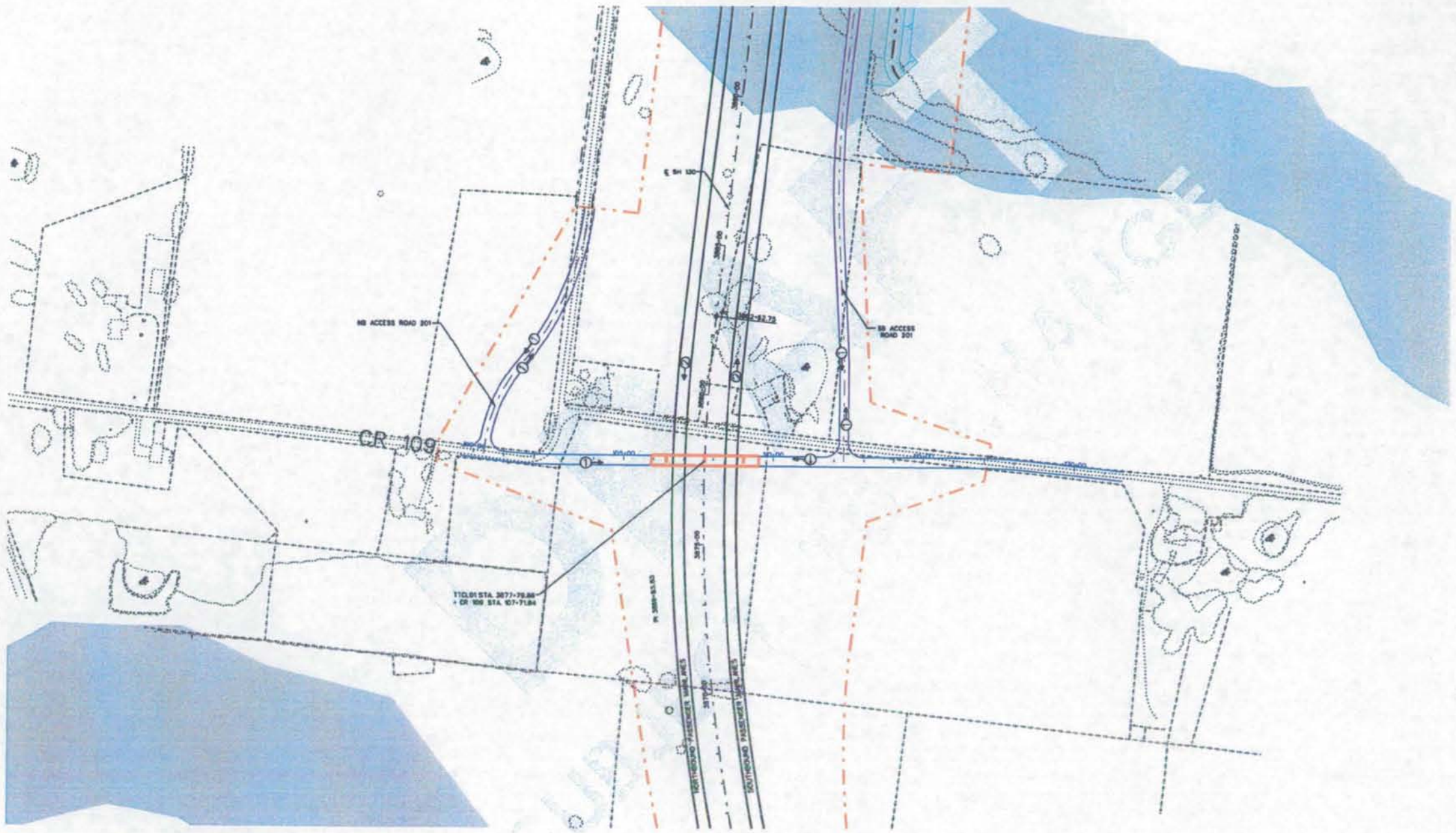
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

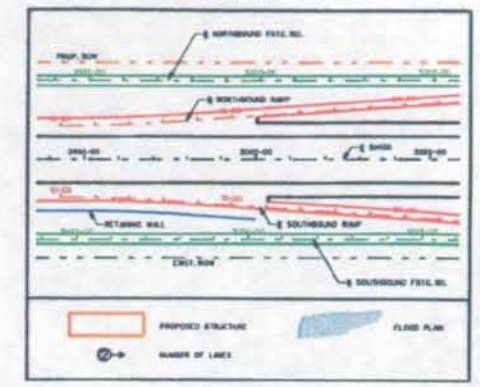
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 60 OF 68

6/15/2006





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

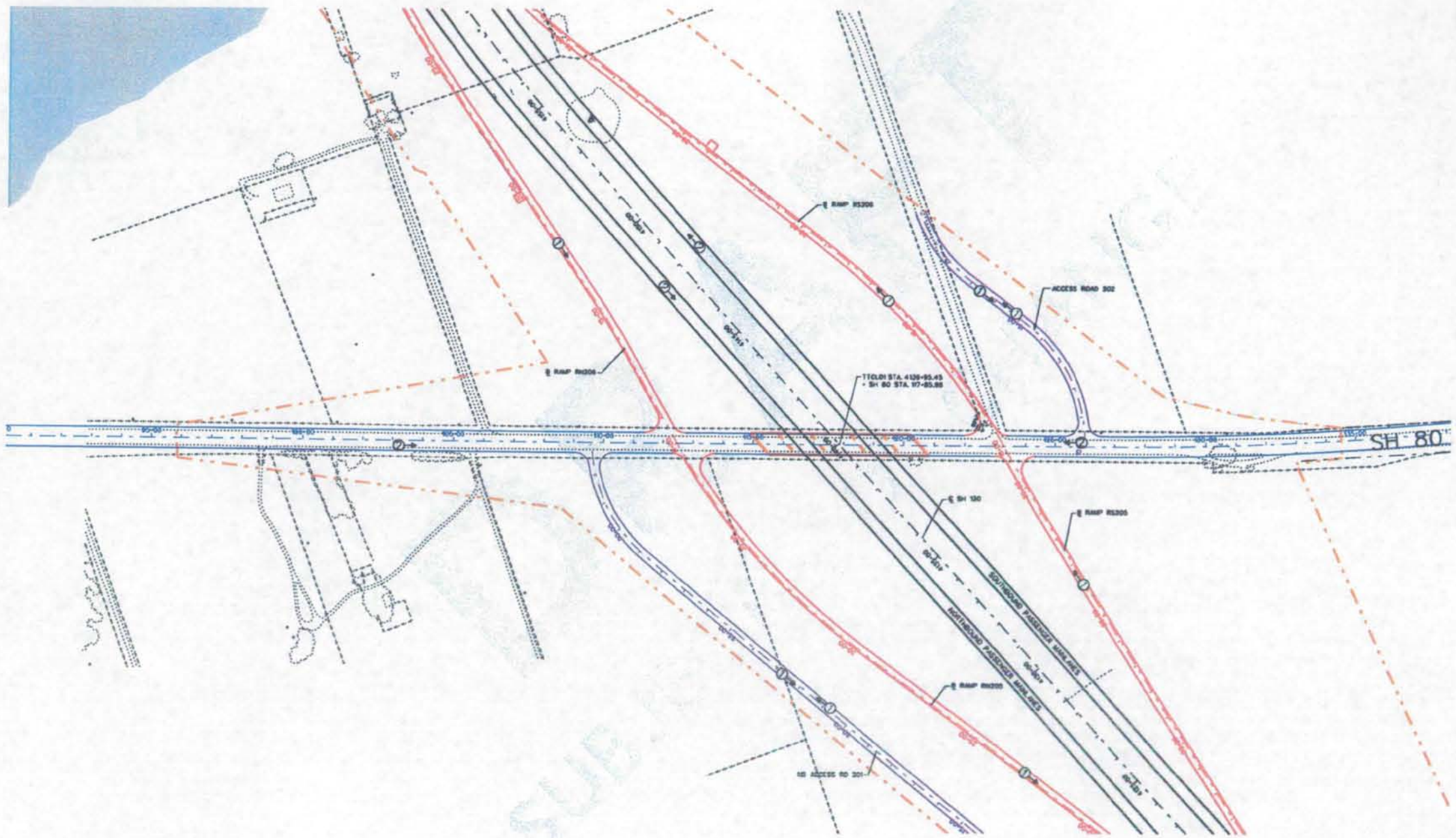
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

CROSS STREET
PLAN

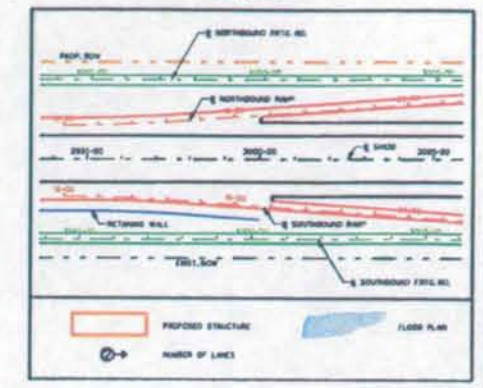
SCALE: 1" = 400'

SHEET 61 OF 68

6/15/200



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

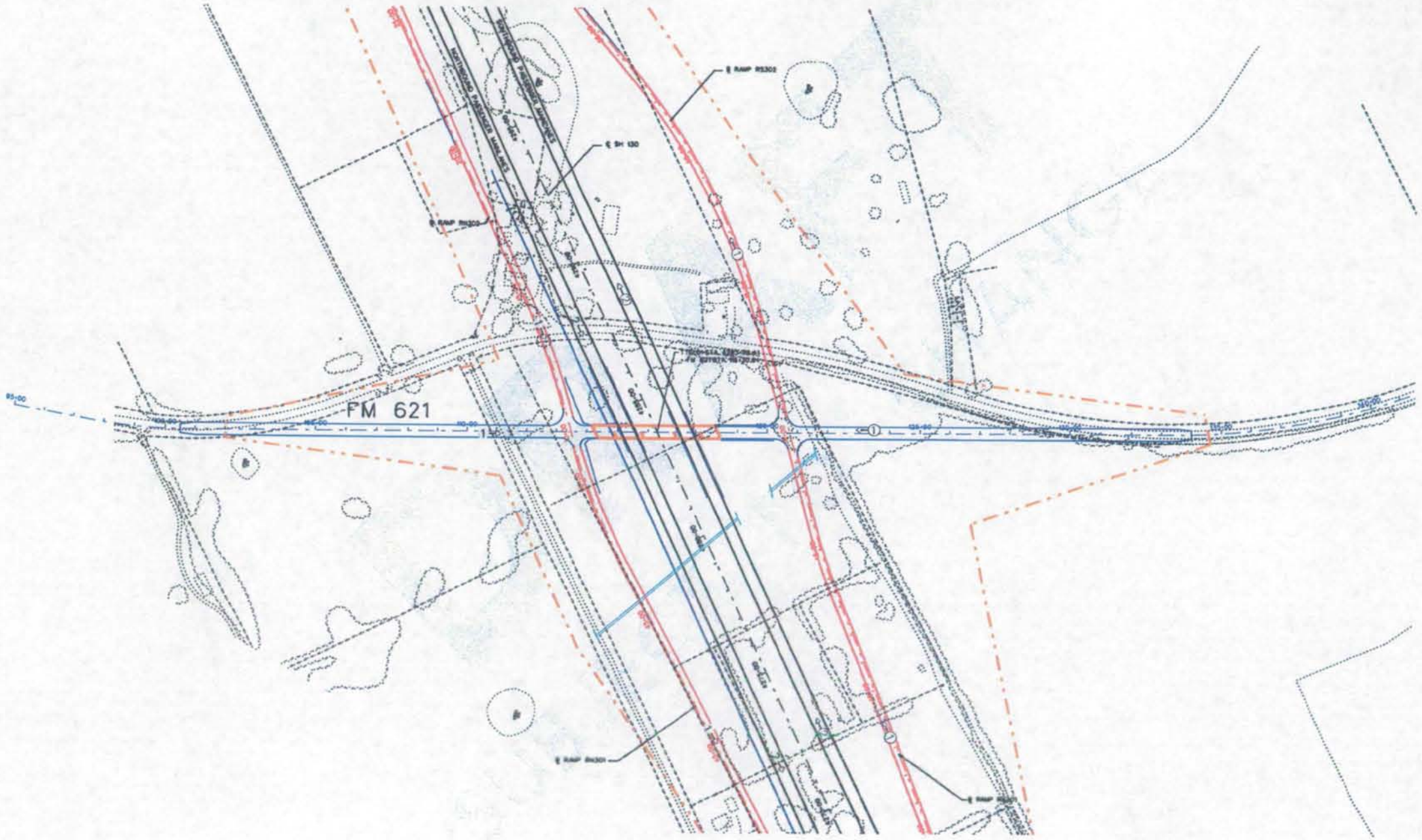
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

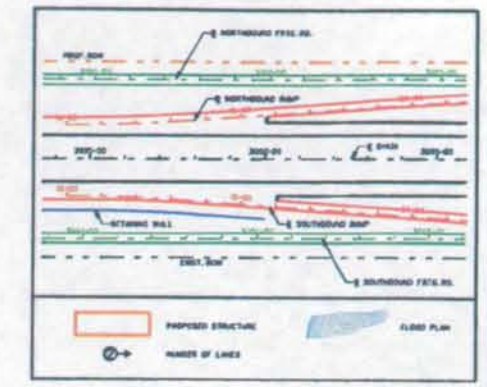
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 62 OF 68

6/15/2007





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

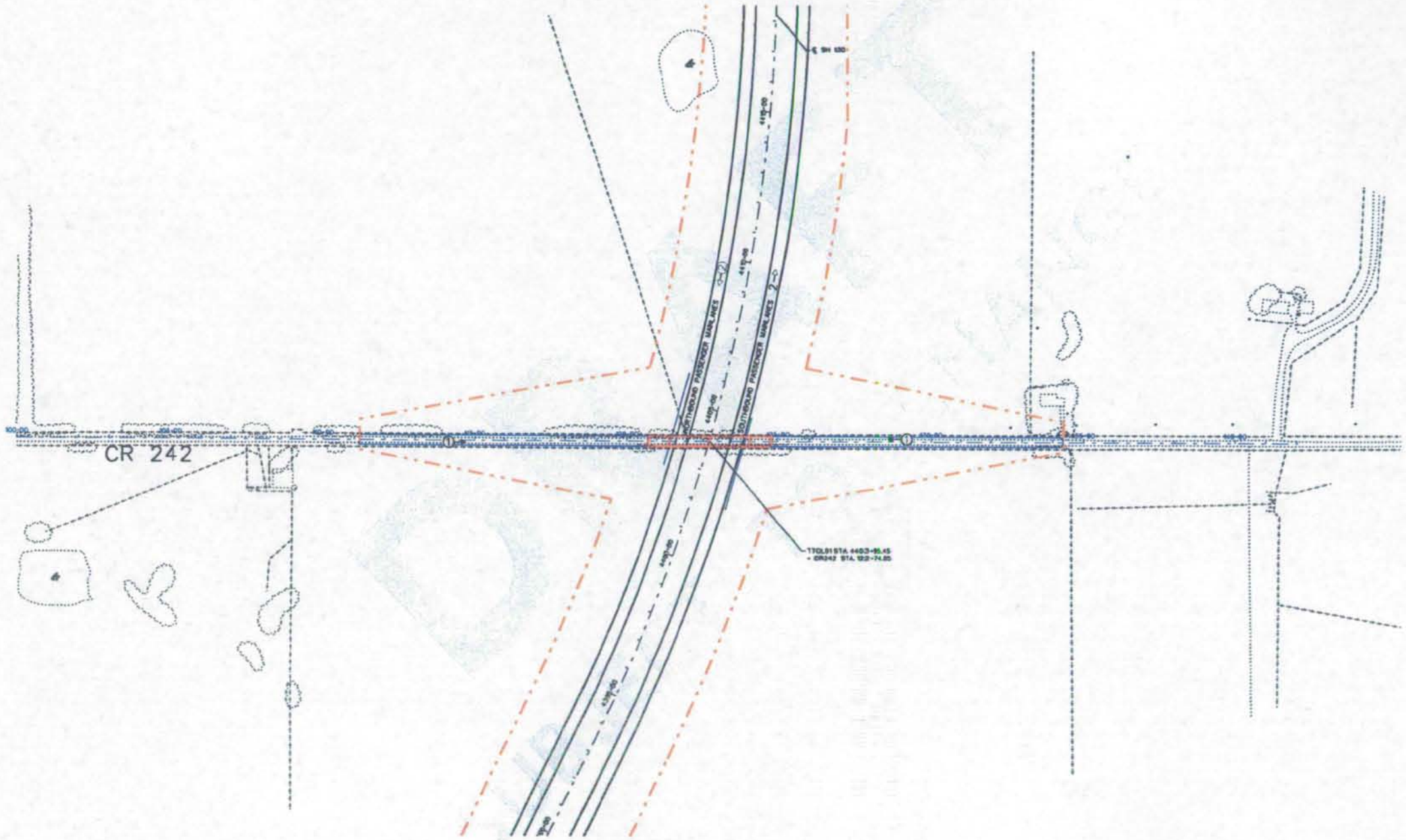
SH130 SEGMENTS 5&6
BASIC CONFIGURATION

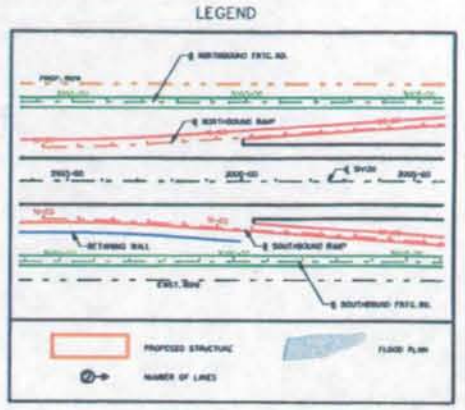
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 63 OF 68

6/15/200





© 2006 Texas Department of Transportation

© 2006 Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

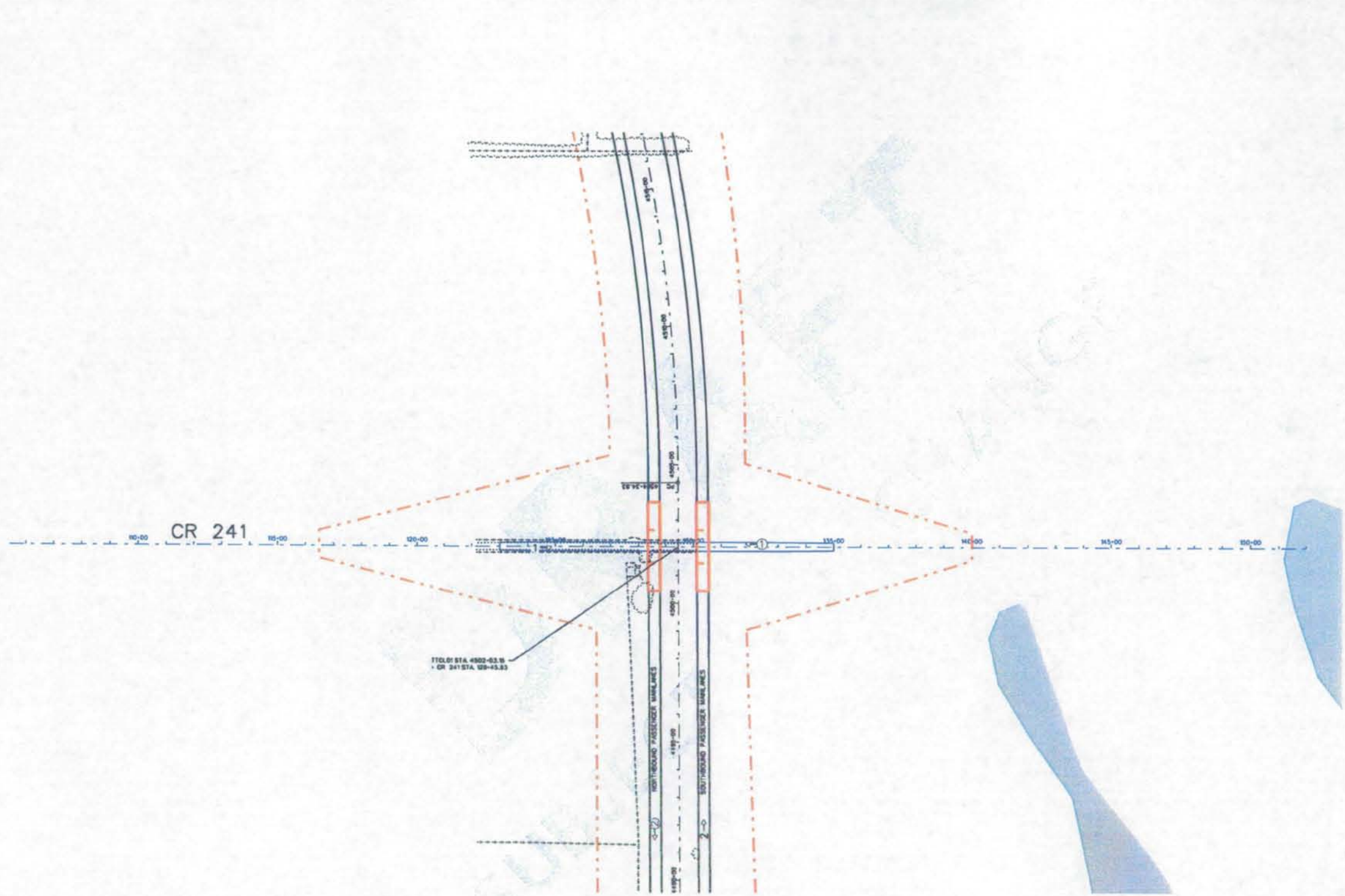
CROSS STREET
PLAN

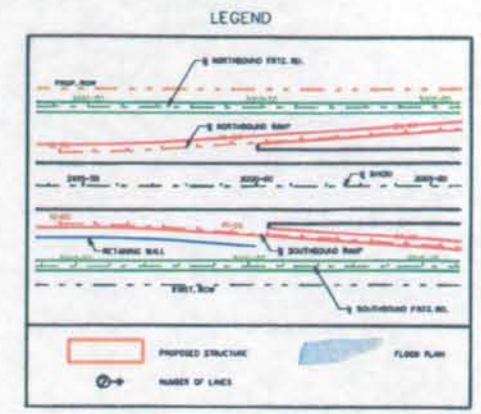
SCALE: 1" = 400'

SHEET 64 OF 68

8/15/20

p:\work\trans\84760\final design\dgn\fca\11x17pp64.dgn





© 2006 Texas Department of Transportation
© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

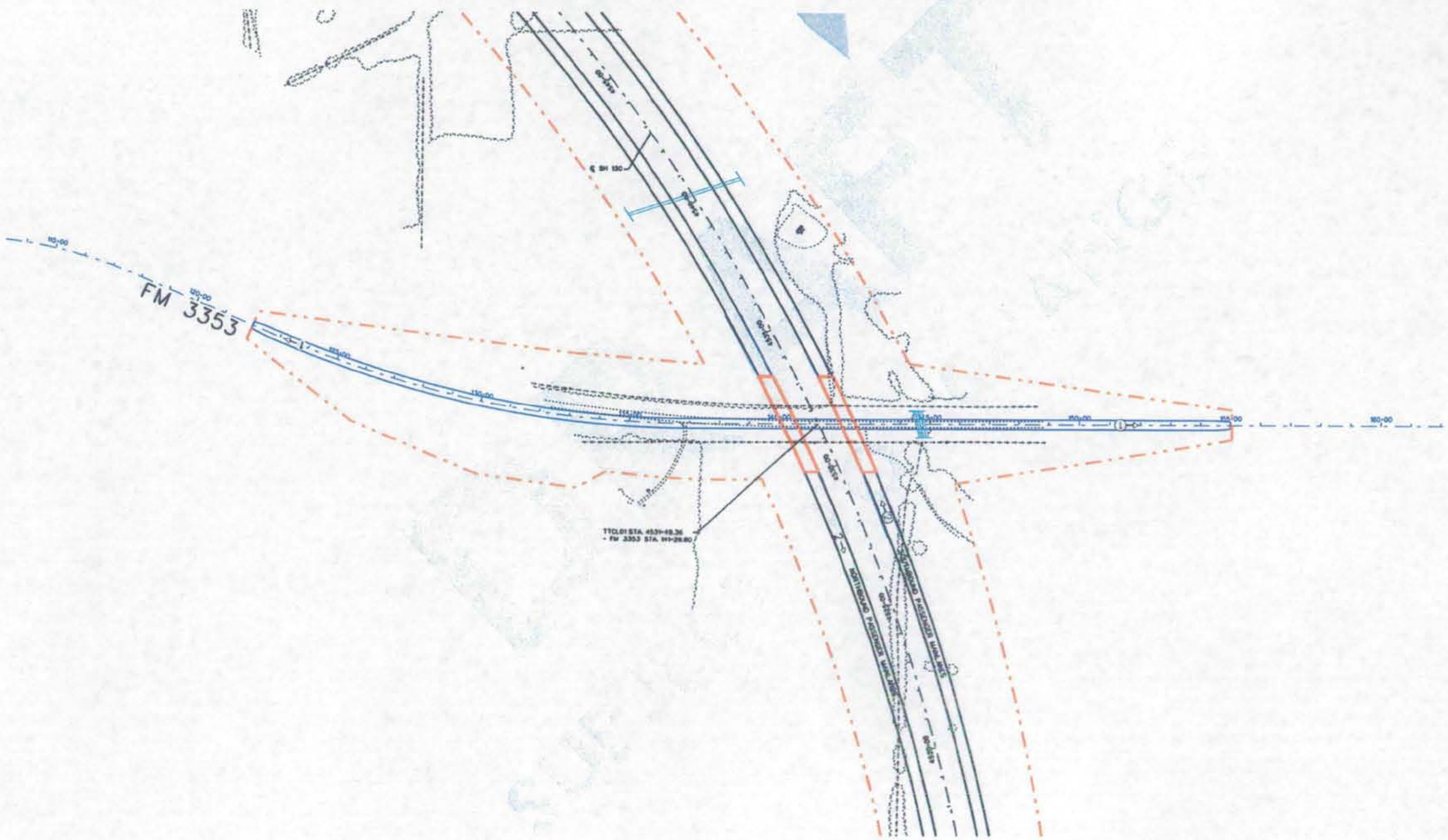
CROSS STREET
PLAN

SCALE: 1" = 400'

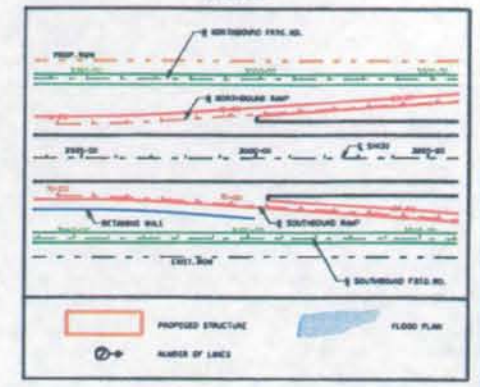
SHEET 65 OF 68

6/15/20

I:\work\trans\84760\final design\dgn\fco\11x17pp65.dgn



LEGEND



© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

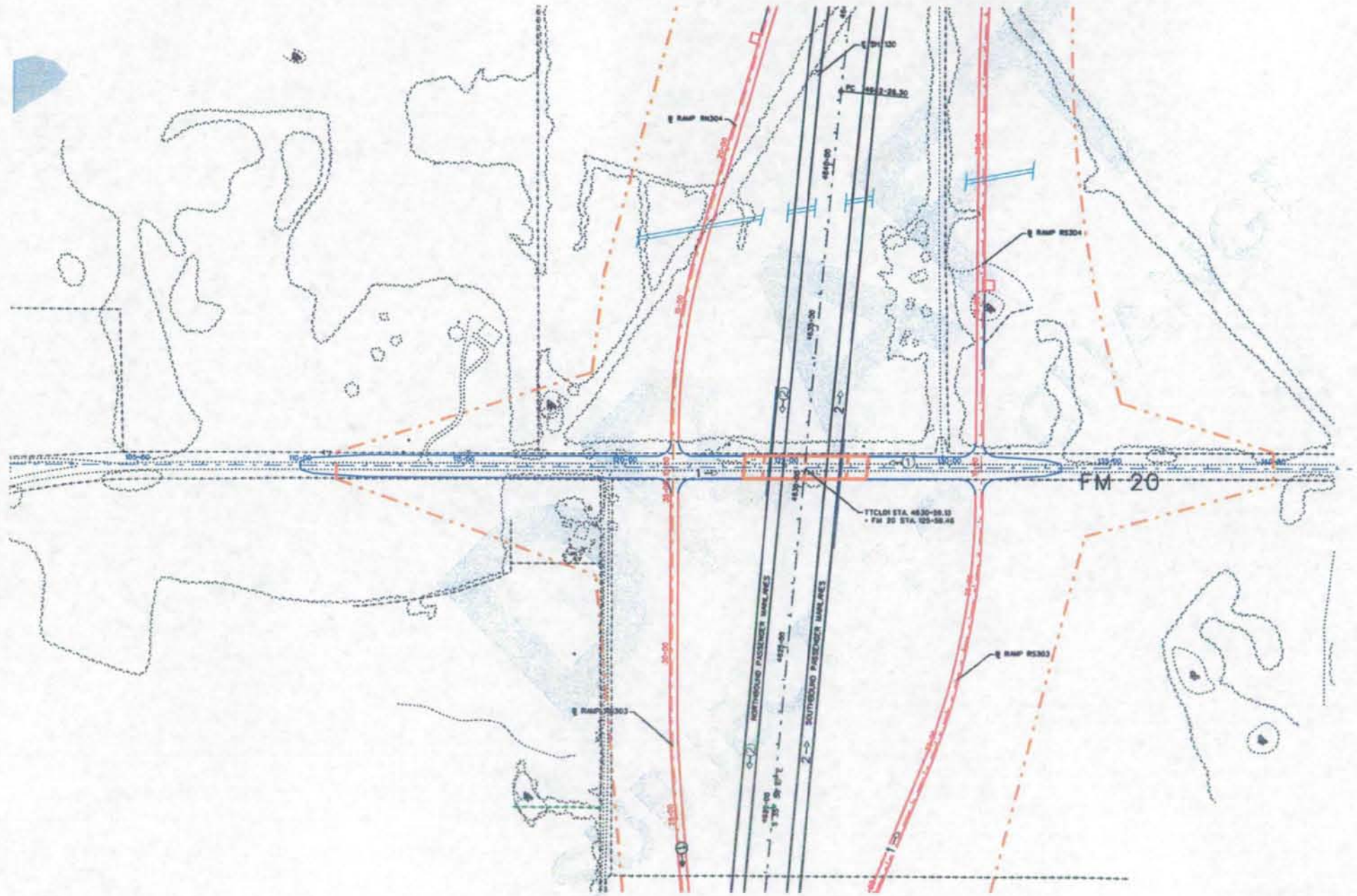
EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

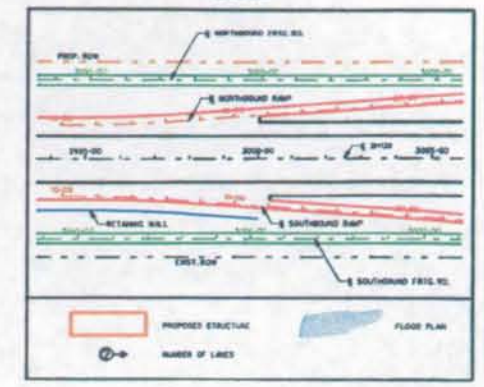
CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 66 OF 68



LEGEND



© 2006

Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

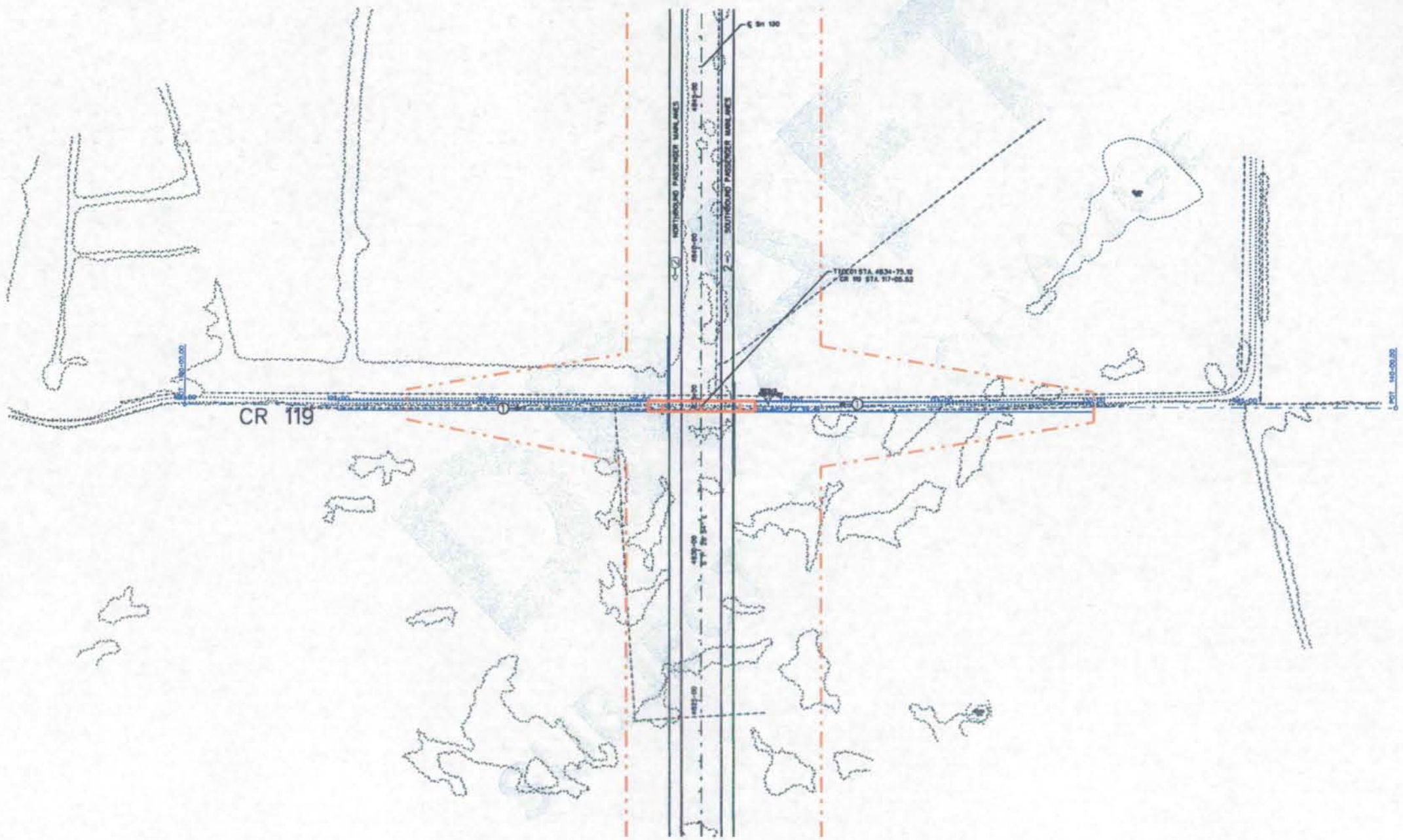
CROSS STREET
PLAN

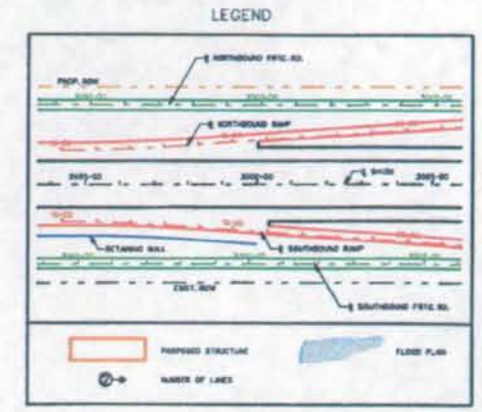
SCALE: 1" = 400'

SHEET 67 OF 68

I:\work\trans\84760\final design\dgn\fco\fix17pp67.dgn

6/15/20 6





© 2006 Texas Department of Transportation

© 2006

Cintra | ZACHRY

CINTRA ZACHRY L.P.

EarthTech
A Tyco International Ltd. Company

SH130 SEGMENTS 5&6
BASIC CONFIGURATION

CROSS STREET
PLAN

SCALE: 1" = 400'

SHEET 68 OF 68

8/15/20