SCALE 1" = 100'
CURVE DATA CL106(60 MPH)
PI STATION = 522+31.93
DELTA = 0° 33' 49.68" (RT)
DEGREE OF CURVE = 0° 15' 00.00"
TANGENT = 112.76
LENGTH = 225.52
RADIUS = 22,918.32
PC STATION = 521+19.17
PT STATION = 523+44.69
CURVE DATA CL107(60 MPH)
PI STATION = 546+07.93
DELTA = 11° 10' 25.78" (RT)
DEGREE OF CURVE = 1° 30' 00.00"
TANGENT = 373.65
LENGTH = 744.92
RADIUS = 3,819.72
PC STATION = 542+34.28
PT STATION = 549+79.20
CURVE DATA CL108(60 MPH)
PI STATION = 563+53.84
DELTA = 2° 02' 55.47" (RT)
DEGREE OF CURVE = 0° 15' 00.00"
TANGENT = 409.80
LENGTH = 819.50
RADIUS = 22,918.32
PC STATION = 559+44.05
PT STATION = 567+63.55
CURVE DATA CL109(60 MPH)
PI STATION = 621+57.03
DELTA = 11° 18' 09.35" (LT)
DEGREE OF CURVE = 1° 00' 00.00"
TANGENT = 566.98
LENGTH = 1,130.27
RADIUS = 5,729.58
PC STATION = 615+90.06
PT STATION = 627+20.32
CURVE DATA CL1010(60 MPH)
PI STATION = 639+83.86
DELTA = 13° 07' 50.59" (RT)
DEGREE OF CURVE = 1° 21' 51.07"
TANGENT = 483.38
LENGTH = 962.53
RADIUS = 4,200.00
PC STATION = 635+00.48
PT STATION = 644+63.01
MATCHLINE STA 510+00 SEE ROLL 1 OF 2
EXIT 551 Boerne Stage Rd Leon Springs 3/4 MILE
HOV 2+
HOV LANE ENTRANCE LEFT LANE
EXIT 554 Camp Bullis Rd 1/2 MILE
Raymond Russell Park EXIT 554
EXIT 555 La Cantera Pkwy Fiesta Texas 1 MILE
EXIT 554 Camp Bullis Rd
HOV LANE EXIT TO 3351 Ralph Fair Rd Boerne Stage Rd
WEST 10 NORTH 87 El Paso San Angelo
HOV EXIT Fair Oaks Pkwy 5½
HOV LANE ENDS ½ MILE
EXIT 555 La Cantera Pkwy Fiesta Texas ½ MILE
HOV 2+ ENTRANCE ½ MILE LEFT LANE
EXIT 552 Dominion Dr
HOV 2+ 2 OR MORE PERSONS PER VEHICLE
HOV LANE ENTRANCE 1 MILE LEFT LANE
Raymond Russell Park EXIT 552
EXIT 552 Dominion Dr ½ MILE
CAMP BULLIS RD
OLD CAMP BULLIS RD
CRESTA BELLA
OAK DR
MILSA DR
HEUERMANN RD
RIM DR
WORTH PKWY
LA CANTERA PKWY
SUMMER OAKS
LA SIERRA BLVD
DRAINAGE EASEMENT
EXIT 556A 1604 Anderson Loop 2 MILES
EXIT 555 La Cantera Pkwy Fiesta Texas
HOV LANE ENDS
LEFT LANE ENDS ¼ MILE
LEFT LANE ENDS
HOV EXITS Boerne Stage Rd 3 3351 Ralph Fair Rd 5 Fair Oaks Pkwy 8½
EXIT 554 Camp Bullis Rd
780' MERGE TAPER
END PROJECT I-10 IMPROVEMENTS PROJECT CSJ:0072-08-089 STA. 653+00.00
PROPOSED CCTV ON 54' POLE
EXISTING SIGN TO REMAIN
PLAN LEGEND
EXISTING RIGHT OF WAY
PROPOSED HOV LANE ROADWAY
PROPOSED BRIDGE
PROPOSED HOV LANE BUFFER
PROPOSED GENERAL PURPOSE ROADWAY
PROPOSED GENERAL PURPOSE RAMPS
EXISTING FRONTAGE ROADS
FLOOD PLAIN
PROPOSED HOV LANE TRAFFIC
GENERAL PURPOSE TRAFFIC
PROPOSED DRAINAGE FLOW
EXISTING DRAINAGE FLOW
PROPOSED BORING HOLE LOCATION
PLAN LEGEND
PROPOSED SSCB
PROPOSED MBGF
PROPOSED RETAINING WALL
EXISTING BRIDGE STRUCTURE
EXISTING DRAINAGE STRUCTURE
UTILITIES LEGEND
EXIST. WATER LINE
EXIST. SANITARY SEWER LINE
EXIST. GAS PIPELINE
EXIST. OVERHEAD ELECTRIC
EXIST. UNDERGROUND FIBER OPTIC CABLE
EXIST. UNDERGROUND TELEPHONE LINE
Texas Department of Transportation
DANNENBAUM ENGINEERING CORPORATION
T.B.P.E. FIRM REGISTRATION #392
415 EMBASSY OAKS, SUITE 102 SAN ANTONIO, TEXAS 78216 (210) 249-2280