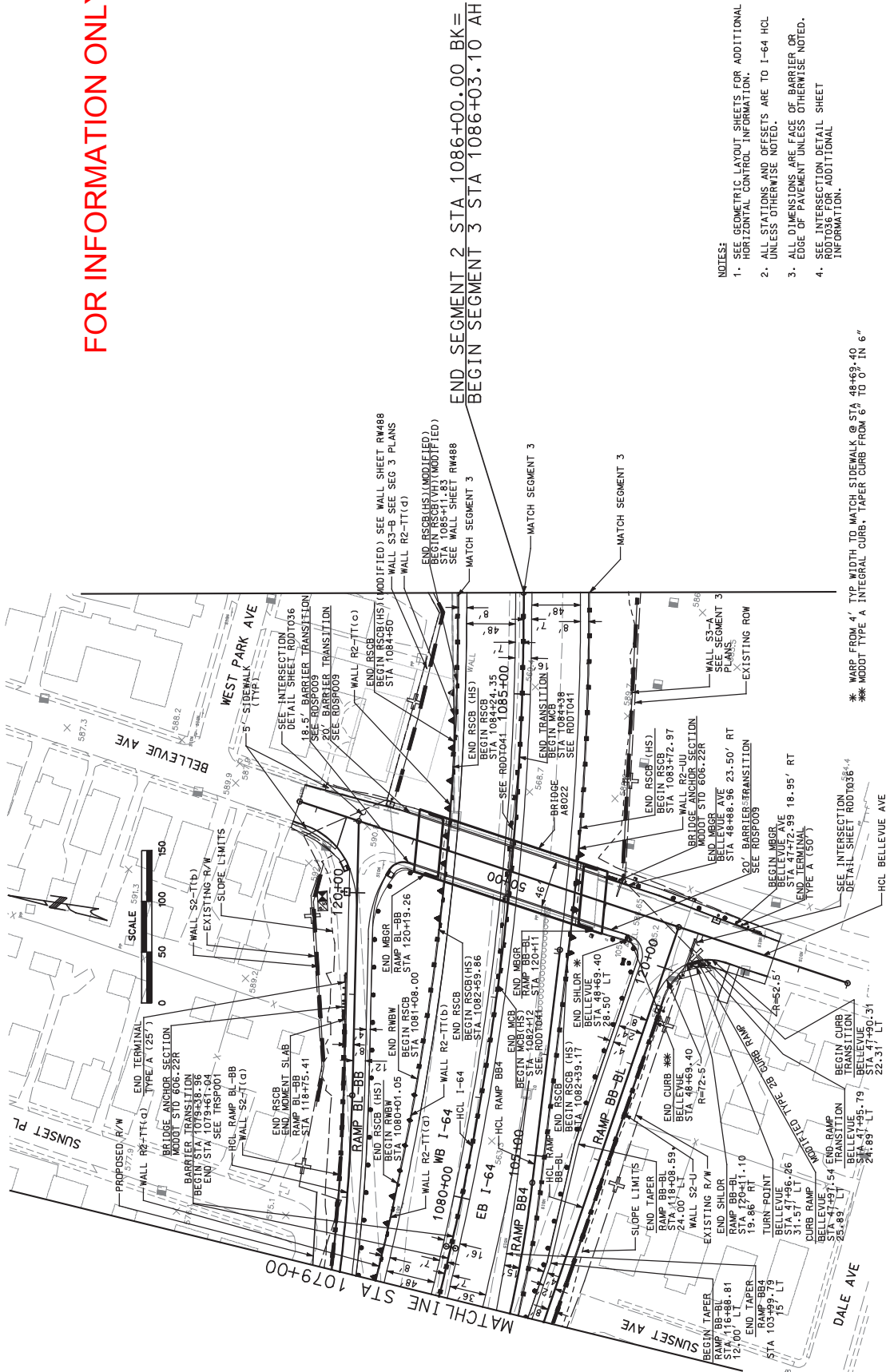


ROUTE I-64	STATE MO	DISTRICT 6
JOB NO. J610978	COUNTY STLCOO/STLCITY	

FOR INFORMATION ONLY



- NOTES:
1. SEE GEOMETRIC LAYOUT SHEETS FOR ADDITIONAL HORIZONTAL CONTROL INFORMATION.
 2. ALL STATIONS AND OFFSETS ARE TO I-64 HCL UNLESS OTHERWISE NOTED.
 3. ALL DIMENSIONS ARE FACE OF BARRIER OR EDGE OF PAVEMENT UNLESS OTHERWISE NOTED.
 4. SEE INTERSECTION DETAIL SHEET R00T036 FOR ADDITIONAL INFORMATION.

* WARP FROM 4' TYP WIDTH TO MATCH SIDEWALK @ STA 48+69.40
** M00T TYPE A INTEGRAL CURB, TAPER CURB FROM 6' TO 0' IN 6'

AS-BUILT



DRAWING NUMBER
R0P014

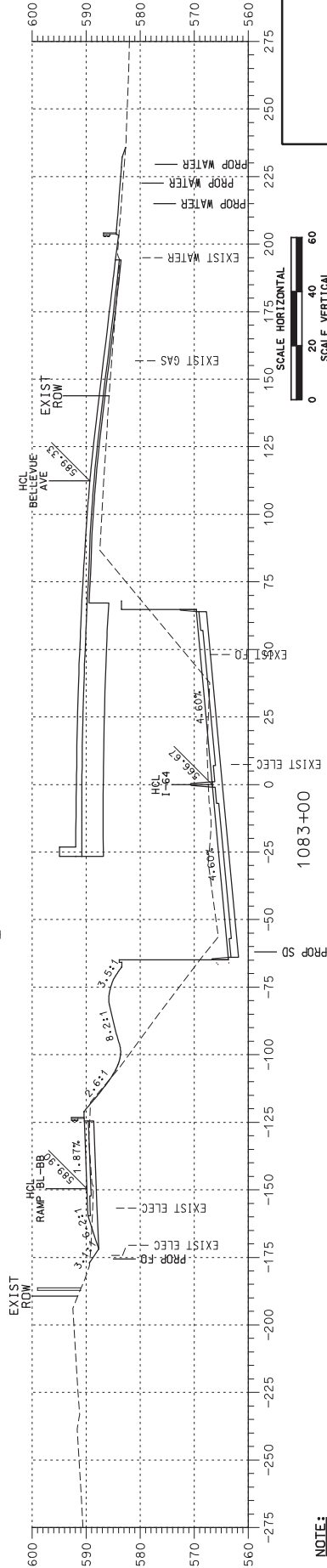
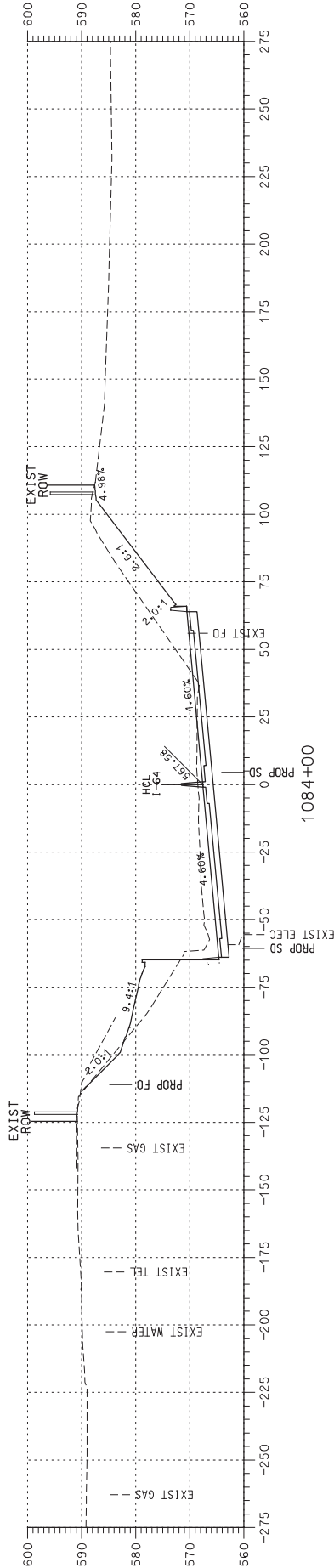
THE NEW I-64 PROJECT
SEGMENT 2
ROADWAY PLAN
I-64

STA 1079+00 TO STA 1086+00



DESIGNED BY:	NO.	DATE
MSK	1	27NOV07
DRAFTED BY:	2	12DEC07
MSK	3	14JAN09
CJ	4	19AUG10
BY:	AB	FDC-931, FDC-942

FOR INFORMATION ONLY



NOTE:
ALL UTILITY LOCATIONS AND ELEVATIONS ARE APPROXIMATE.
CONTRACTORS SHALL VERIFY ACTUAL LOCATIONS IN THE FIELD.

DESIGNED BY: MAH		DATE	
1		03AUG07	
C		19OCT07	
2		12DEC07	
3		14JAN09	
AB		06MAY10	



THE NEW I-64 PROJECT
SEGMENT 2
ROADWAY CROSS SECTIONS
I-64
STA 1083+00 TO STA 1084+00

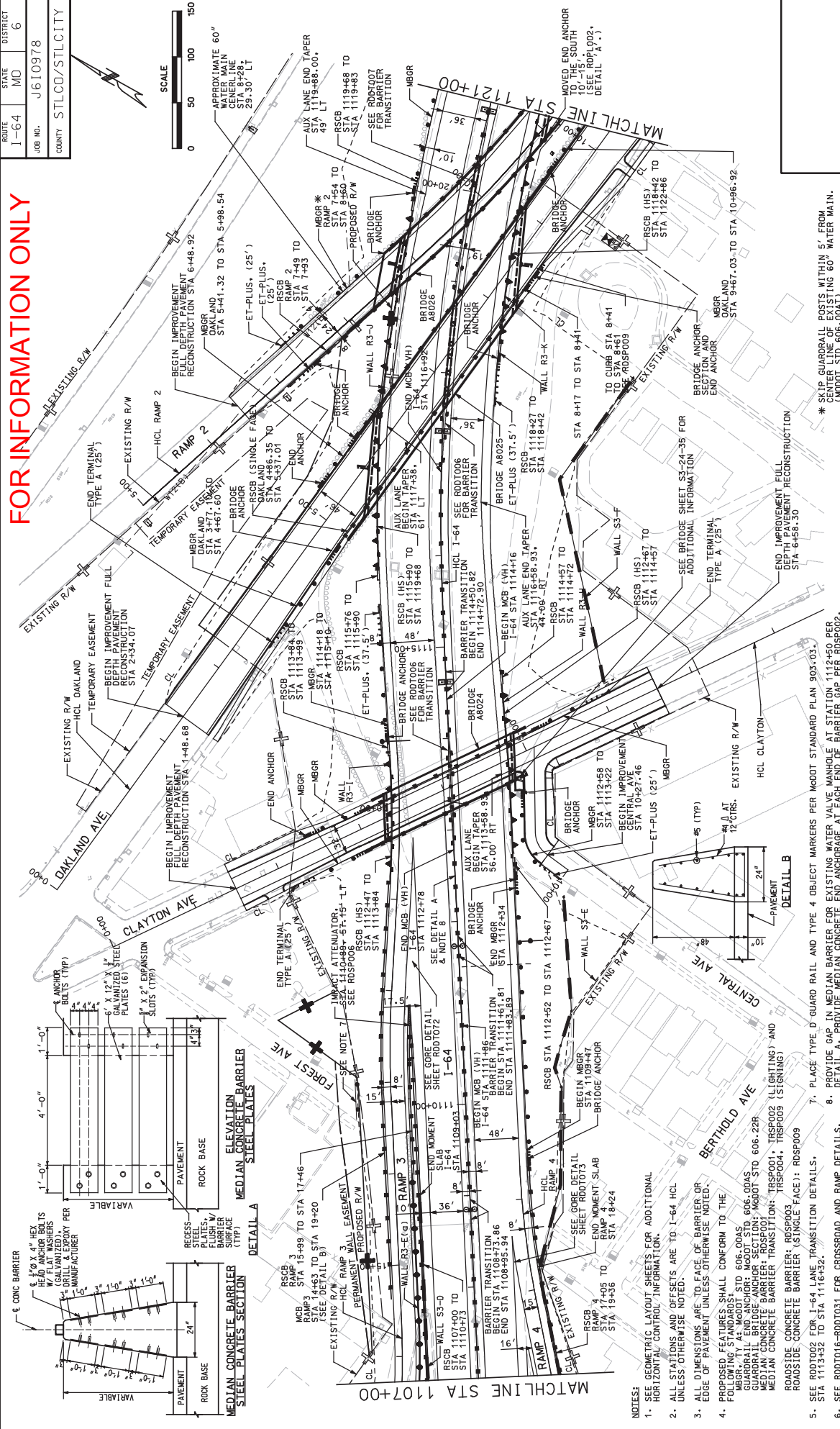
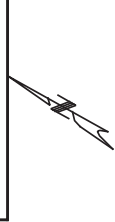


DRAWING NUMBER
RDXS093

AS-BUILT

FOR INFORMATION ONLY

ROUTE	STATE	DISTRICT
I-64	MO	6
JOB NO.		J610978
COUNTY		STLCOO/STLCITY



AS-BUILT



DRAWING NUMBER	RDPL003
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THE NEW I-64 PROJECT
SEGMENT 3
ROADWAY PLAN
I-64
STA 1107+00 TO STA 1121+00

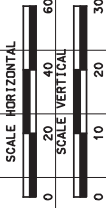


ISSUE RECORD	
NO.	DESCRIPTION
1	MOD. BARRIER LOCATION ON CLAYTON BRIDGE AND SLOPE LIMITS
2	RELEASED FOR CONSTRUCTION, FDC 897 (172 & 656)
3	RELEASED FOR CONSTRUCTION, FDC 890 (853 & 879)
4	AS-BUILT, FDC-1721, FDC-325, FDC-656, FDC-797
5	FDC-853, FDC-879, FDC-890, FDC-921, FDC-931

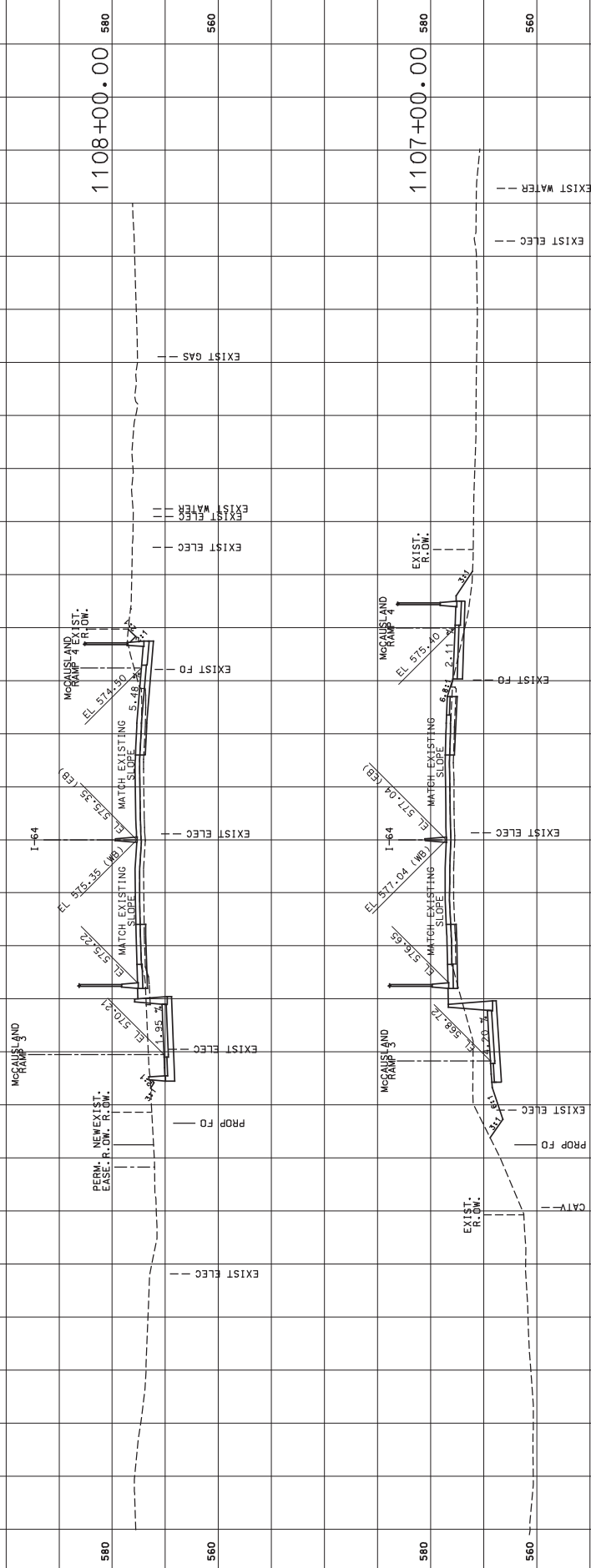
* SKIP GUARDRAIL POSTS WITHIN 5' FROM CENTER LINE OF EXISTING 60" WATER MAIN. (MOD. STD 606.00A1)

- NOTES:
- SEE GEOMETRIC LAYOUT SHEETS FOR ADDITIONAL HORIZONTAL CONTROL INFORMATION.
 - ALL STATIONS AND OFFSETS ARE TO I-64 HCL UNLESS OTHERWISE NOTED.
 - ALL DIMENSIONS ARE TO FACE OF BARRIER OR EDGE OF PAVEMENT UNLESS OTHERWISE NOTED.
 - PROPOSED FEATURES SHALL CONFORM TO THE FOLLOWING STANDARDS:
MOD. STD 606.00A1, 606.00A2, 606.00A3, 606.00A4, 606.00A5, 606.00A6, 606.00A7, 606.00A8, 606.00A9, 606.00B1, 606.00B2, 606.00B3, 606.00B4, 606.00B5, 606.00B6, 606.00B7, 606.00B8, 606.00B9, 606.00C1, 606.00C2, 606.00C3, 606.00C4, 606.00C5, 606.00C6, 606.00C7, 606.00C8, 606.00C9, 606.00D1, 606.00D2, 606.00D3, 606.00D4, 606.00D5, 606.00D6, 606.00D7, 606.00D8, 606.00D9, 606.00E1, 606.00E2, 606.00E3, 606.00E4, 606.00E5, 606.00E6, 606.00E7, 606.00E8, 606.00E9, 606.00F1, 606.00F2, 606.00F3, 606.00F4, 606.00F5, 606.00F6, 606.00F7, 606.00F8, 606.00F9, 606.00G1, 606.00G2, 606.00G3, 606.00G4, 606.00G5, 606.00G6, 606.00G7, 606.00G8, 606.00G9, 606.00H1, 606.00H2, 606.00H3, 606.00H4, 606.00H5, 606.00H6, 606.00H7, 606.00H8, 606.00H9, 606.00I1, 606.00I2, 606.00I3, 606.00I4, 606.00I5, 606.00I6, 606.00I7, 606.00I8, 606.00I9, 606.00J1, 606.00J2, 606.00J3, 606.00J4, 606.00J5, 606.00J6, 606.00J7, 606.00J8, 606.00J9, 606.00K1, 606.00K2, 606.00K3, 606.00K4, 606.00K5, 606.00K6, 606.00K7, 606.00K8, 606.00K9, 606.00L1, 606.00L2, 606.00L3, 606.00L4, 606.00L5, 606.00L6, 606.00L7, 606.00L8, 606.00L9, 606.00M1, 606.00M2, 606.00M3, 606.00M4, 606.00M5, 606.00M6, 606.00M7, 606.00M8, 606.00M9, 606.00N1, 606.00N2, 606.00N3, 606.00N4, 606.00N5, 606.00N6, 606.00N7, 606.00N8, 606.00N9, 606.00O1, 606.00O2, 606.00O3, 606.00O4, 606.00O5, 606.00O6, 606.00O7, 606.00O8, 606.00O9, 606.00P1, 606.00P2, 606.00P3, 606.00P4, 606.00P5, 606.00P6, 606.00P7, 606.00P8, 606.00P9, 606.00Q1, 606.00Q2, 606.00Q3, 606.00Q4, 606.00Q5, 606.00Q6, 606.00Q7, 606.00Q8, 606.00Q9, 606.00R1, 606.00R2, 606.00R3, 606.00R4, 606.00R5, 606.00R6, 606.00R7, 606.00R8, 606.00R9, 606.00S1, 606.00S2, 606.00S3, 606.00S4, 606.00S5, 606.00S6, 606.00S7, 606.00S8, 606.00S9, 606.00T1, 606.00T2, 606.00T3, 606.00T4, 606.00T5, 606.00T6, 606.00T7, 606.00T8, 606.00T9, 606.00U1, 606.00U2, 606.00U3, 606.00U4, 606.00U5, 606.00U6, 606.00U7, 606.00U8, 606.00U9, 606.00V1, 606.00V2, 606.00V3, 606.00V4, 606.00V5, 606.00V6, 606.00V7, 606.00V8, 606.00V9, 606.00W1, 606.00W2, 606.00W3, 606.00W4, 606.00W5, 606.00W6, 606.00W7, 606.00W8, 606.00W9, 606.00X1, 606.00X2, 606.00X3, 606.00X4, 606.00X5, 606.00X6, 606.00X7, 606.00X8, 606.00X9, 606.00Y1, 606.00Y2, 606.00Y3, 606.00Y4, 606.00Y5, 606.00Y6, 606.00Y7, 606.00Y8, 606.00Y9, 606.00Z1, 606.00Z2, 606.00Z3, 606.00Z4, 606.00Z5, 606.00Z6, 606.00Z7, 606.00Z8, 606.00Z9
 - SEE RD0202 FOR I-64 LANE TRANSITION DETAILS.
 - SEE RD0202 FOR I-64 LANE TRANSITION DETAILS.
 - SEE RD0202 FOR I-64 LANE TRANSITION DETAILS.
 - SEE RD0202 FOR I-64 LANE TRANSITION DETAILS.

ROUTE	STATE	DISTRICT
I-64	MO	6
JOB NO.	J610978	
COUNTY	STLCOO/STLCITY	



FOR INFORMATION ONLY



NOTE: MAINLINE CROSS SLOPE PERPENDICULAR TO I-64 HCL RAMP AND CROSS STREET CROSS SLOPE PERPENDICULAR TO THEIR RESPECTIVE HCL.

NOTE: UTILITY LOCATIONS AND ELEVATIONS ARE APPROXIMATE AND SHALL VERIFY ACTUAL LOCATION IN THE FIELD.

AS-BUILT



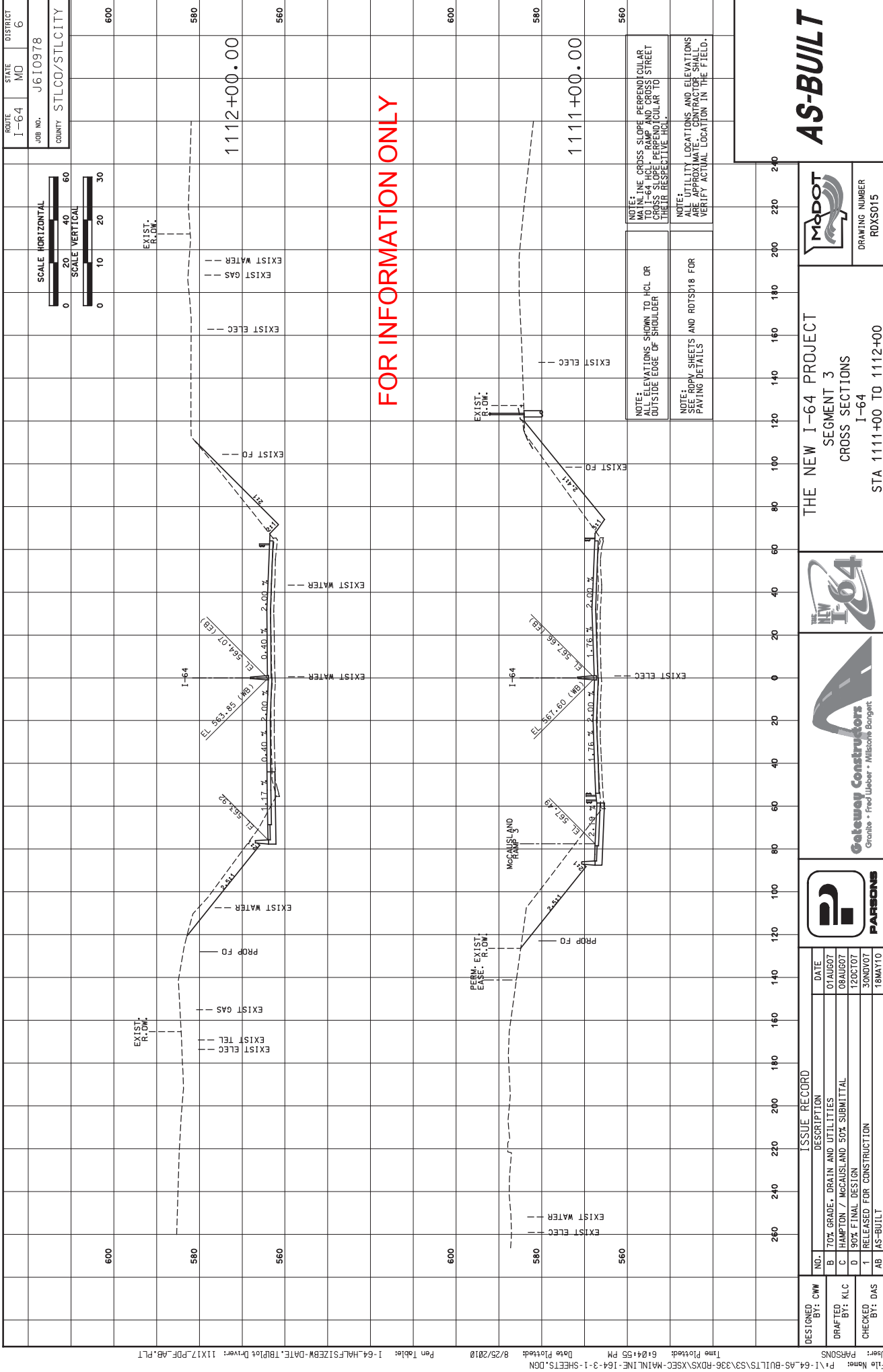
THE NEW I-64 PROJECT
SEGMENT 3
CROSS SECTIONS
I-64



ISSUE RECORD	
NO.	DATE
B	01AUG07
C	08AUG07
D	12OCT07
1	30NOV07
AB	18MAY10

STA 1107+00 TO 1108+00

DRAWING NUMBER
RDXS013



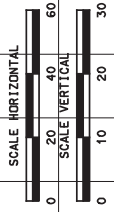
ROUTE
I-64

STATE
MO

DISTRICT
6

JOB NO.
J610978

COUNTY
STLCOO/STLCITY



AS-BUILT



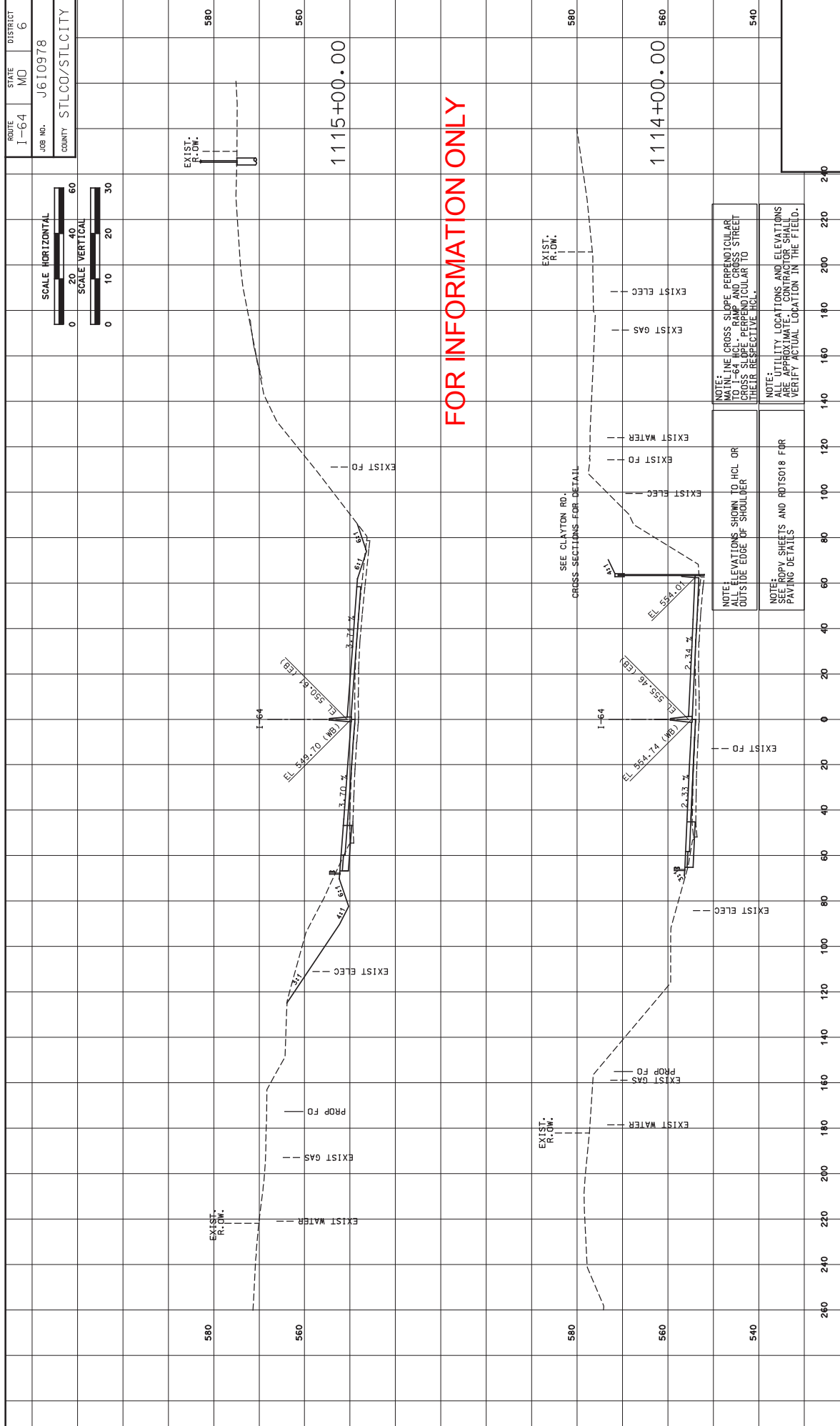
DRAWING NUMBER
RDXS017

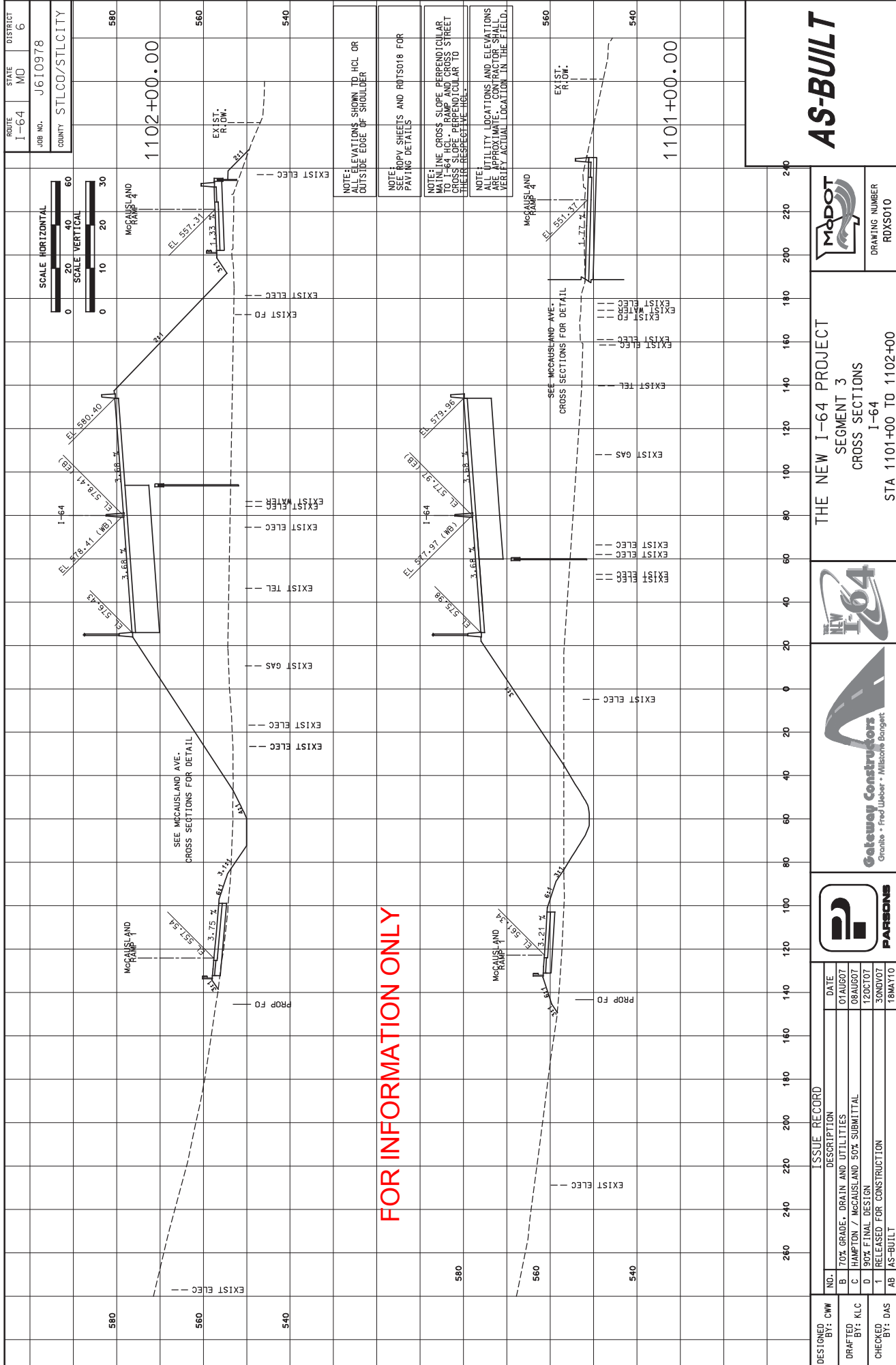
THE NEW I-64 PROJECT
SEGMENT 3
CROSS SECTIONS
I-64
STA 1114+00 TO 1115+00

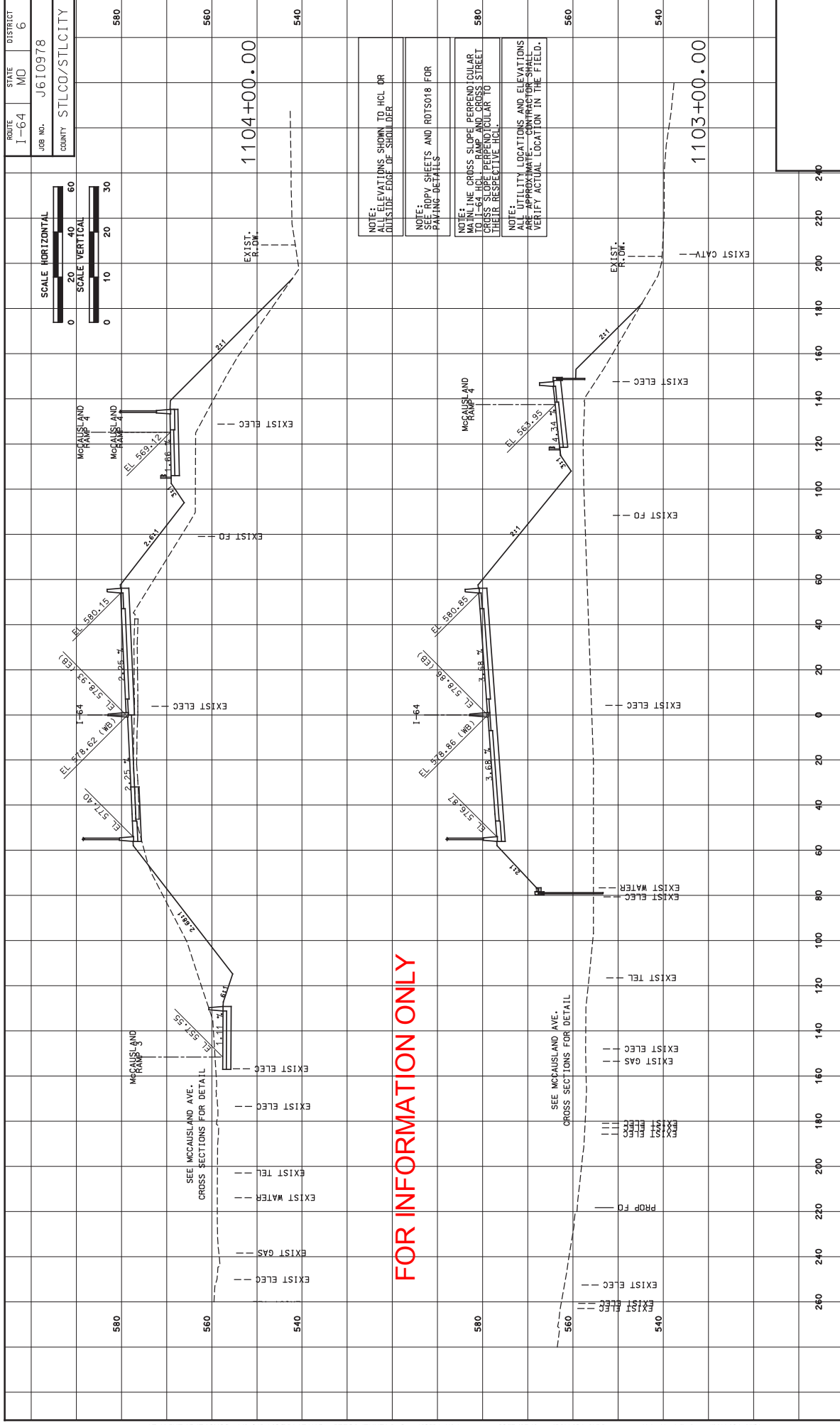


ISSUE RECORD	
NO.	DESCRIPTION
B	70% GRADE, DRAIN AND UTILITIES
C	HAMPTON / MCGUIRELAND 50% SUBMITTAL
D	90% FINAL DESIGN
1	RELEASED FOR CONSTRUCTION
AB	AS-BUILT

DESIGNED BY: CWV
DRAFTED BY: KLC
CHECKED BY: DAS







FILE NAME: P:\1-64-AS-BUILT\3\336-ROX\XSEC-MAIN\LINE-164-3-1-SHEETS.DGN
User: PARSONS
Pen Table: 1-64-HM\F512ZBW-DAT\TBP10t.Drvr: 11X17.DDF-AB,PLT
Date Plotted: 8/25/2010
Time Plotted: 6:04:47 PM

DESIGNED BY: CWV
DRAFTED BY: KLC
CHECKED BY: DAS

NO.	DESCRIPTION	DATE
B	70% GRADE - DRAIN AND UTILITIES	01AUG07
C	HAMPTON / McCAUSLAND 50% SUBMITTAL	08AUG07
D	90% FINAL DESIGN	12OCT07
1	RELEASED FOR CONSTRUCTION	30NOV07
AB	AS-BUILT	18MAY10

ISSUE RECORD

THE NEW I-64 PROJECT
SEGMENT 3
CROSS SECTIONS
I-64
STA 1103+00 TO 1104+00

GateWay Constructors
Granite • Fred Weber • Wilstone Bargett

MDOT

AS-BUILT

DRAWING NUMBER
RDXS011

AS-BUILT

