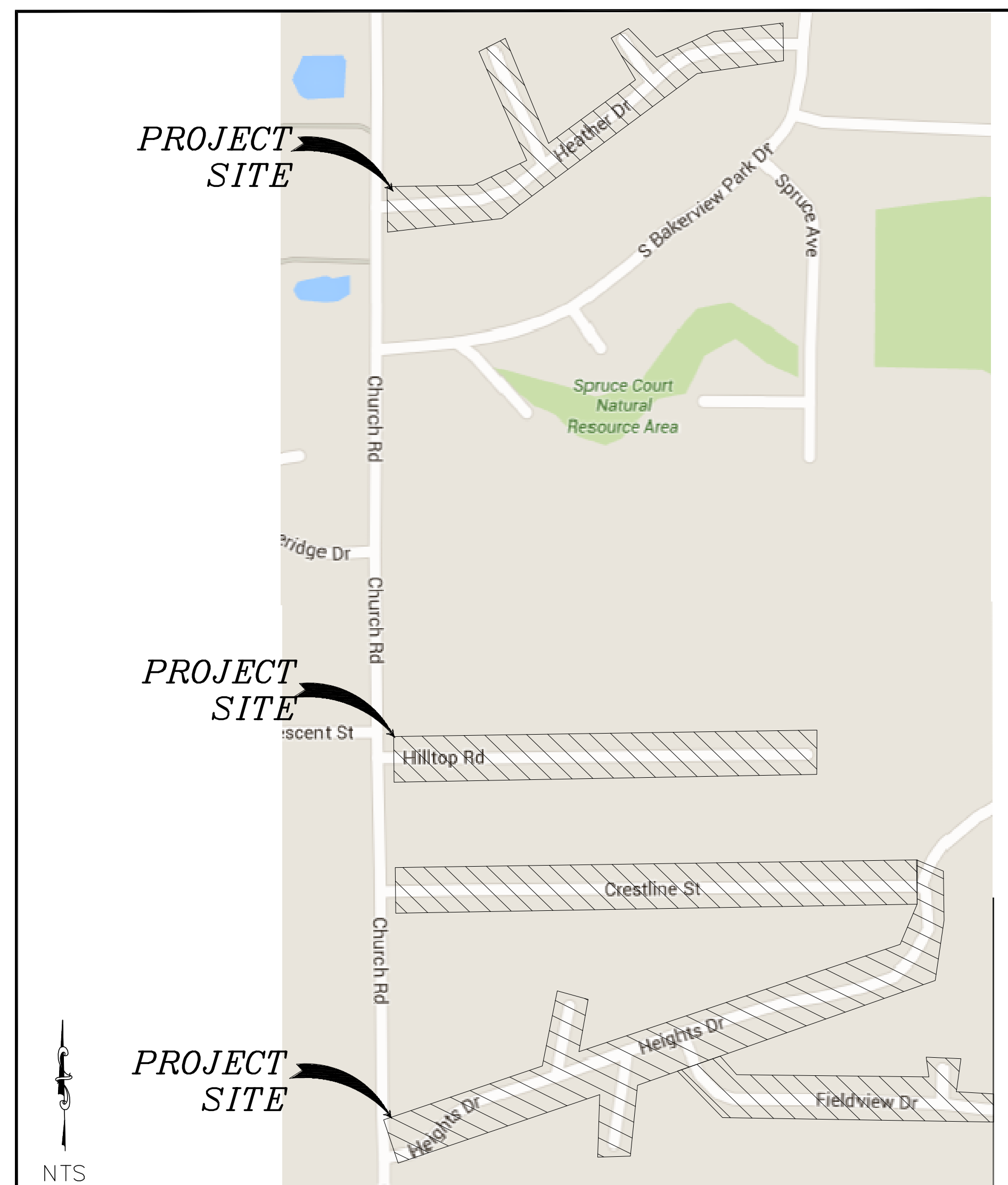


CONSOLIDATION OF CENTRAL CITY WATER FERNDALE, WA

CITY OF FERNDALE - PROJECT NO. WA2015-01

VICINITY MAP

PROJECT LOCATED IN SECTION 19, TOWNSHIP 39N, RANGE 2E



SHEET SERIES INDEX

SHEET	DESCRIPTION
1	COVER
2	LEGEND AND ABBREVIATIONS
3	SHEET INDEX
4	EX COND TESC AND DEMO PLAN STA 0+00 - 5+00
5	EX COND TESC AND DEMO PLAN STA 5+00 - 13+50
6	EX COND TESC AND DEMO PLAN STA 33+00-36+00 AND 21+50-27+00
7	EX COND TESC AND DEMO PLAN STA 27+00-29+50 AND 30+50-31+98
8	EX COND TESC AND DEMO PLAN STA 13+50-15+34 AND 36+00-46+00
9	EX COND TESC AND DEMO PLAN STA 47+00 - 57+50
10	EX COND TESC AND DEMO PLAN STA 57+50-58+53 AND 72+50-75+00
11	EX COND TESC AND DEMO PLAN STA 60+00 - 69+25
12	TRAFFIC DETOUR PLAN
13	TRAFFIC PLAN CRESTLINE, HEIGHTS, FIELDVIEW DETOUR 1
14	TRAFFIC PLAN CRESTLINE, HEIGHTS, FIELDVIEW DETOUR 2
15	TRAFFIC PLAN HILLTOP RD
16	TRAFFIC PLAN HEATHER COURT
HEIGHTS DR	
17	PLAN AND PROFILE STA 0+00 - 5+00
18	PLAN AND PROFILE STA 5+00 - 9+50
19	PLAN AND PROFILE STA 9+50 - 13+50
20	PLAN AND PROFILE STA 13+50 - 15+33
21	PLAN AND PROFILE STA 16+50 - 17+99 and 18+00 - 20+00

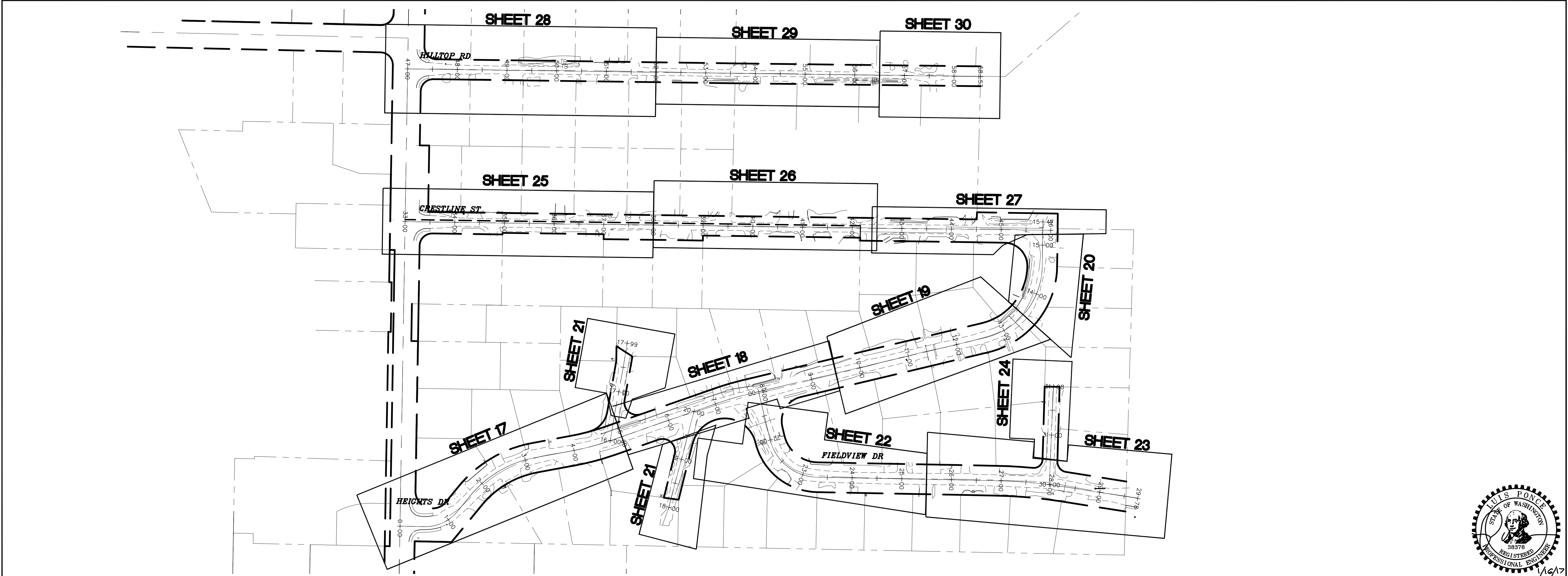
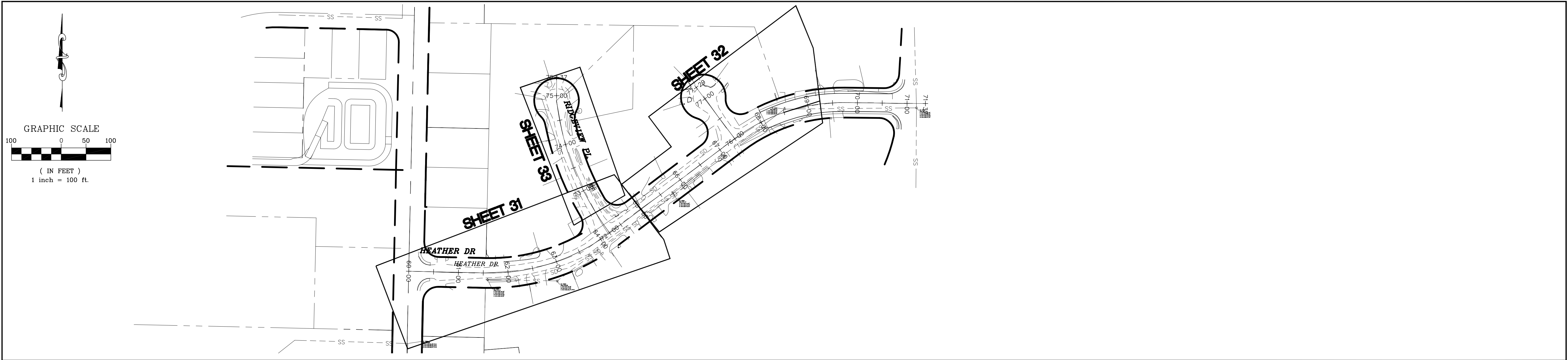
FIELDVIEW DR	
22	PLAN AND PROFILE STA 21+00 - 25+70
23	PLAN AND PROFILE STA 25+70 - 29+53
24	PLAN AND PROFILE STA 30+50 - 31+98
CRESTLINE ST	
25	PLAN AND PROFILE STA 33+00 - 38+00
26	PLAN AND PROFILE STA 38+00 - 42+50
27	PLAN AND PROFILE STA 42+50 - 46+00
HILLTOP RD	
28	PLAN AND PROFILE STA 47+00 - 52+00
29	PLAN AND PROFILE STA 52+00 - 56+50
3	

ABBREVIATIONS

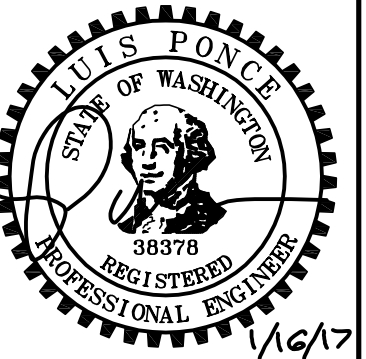
Ø = DIAMETER	EX, EXIST = EXISTING	MON = MONUMENT	SCH = SCHEDULE
AC = ASBESTOS CEMENT	IR = EXISTING IRRIGATION	MPOC = MID-POINT ON CURVE	SD = STORM DRAIN
AD = ALGEBRAIC DIFFERENCE	F&C = FRAME AND COVER	MTR = METER	SDCB = STORM DRAIN CATCH BASIN
ASPH = ASPHALT	F&G = FRAME AND GRATE	MW = MONITORING WELL	SDMH = STORM DRAIN MANHOLE
BLDG = BUILDING	FF = FINISHED FLOOR	N = NORTH	SE = SOUTHEAST
BVCE = BEGIN VERTICAL CURVE ELEVATION	FG = FINISHED GRADE	NE = NORTHEAST	SN = EXISTING SIGN
BVCS = BEGIN VERTICAL CURVE STATION	FL = FLOW LINE	NW = NORTHWEST	SP = STANDARD PLAN
C&G = CURB & GUTTER	FT = FEET	OC = ON CENTER	SSMH = SANITARY SEWER MANHOLE
CATV = CABLE TELEVISION	FT/FT = FEET PER FOOT	PVMNT = PAVEMENT	STA = STATION
CDF = CONTROLLED DENSITY FILL	GALV = GALVANIZED	PC = POINT OF CURVATURE	STD = STANDARD
CL = CLASS, CENTERLINE	GRVL = GRAVEL	PCC = POINT OF COMPOUND CURVATURE, PORTLAND CEMENT CONCRETE	SW = SOUTHWEST
CMP = CORRUGATED METAL PIPE	GV = GATE VALVE	PED = PEDESTAL	TEL = TELEPHONE
CMU = CONCRETE MASONRY UNIT	HDPE = HIGH DENSITY POLYETHYLENE	POC = POINT ON CURVE	TL = TRAFFIC LOOP
COMP = COMPACTED	HMA = HOT MIX ASPHALT	POSS = POSSIBLE	TYP = TYPICAL
CON = CONIFER	HP = HIGH POINT	PRC = POINT OF REVERSE CURVE	UP = UTILITY POLE
CONC = CONCRETE	HYD = HYDRANT	PROP = PROPOSED	UTIL = UTILITY
CONT = CONTOUR	IE, INV = INVERT ELEVATION	PT = POINT OF TANGENCY	VC = VERTICAL CURVE
CPSSP = CORRUGATED POLYETHYLENE STORM SEWER PIPE	IW = INJECTION WELL	PVC = POLYVINYL CHLORIDE	VL = VAULT
CULV = CULVERT	L = LENGTH	PVI = POINT OF VERTICAL INTERSECTION	VPC = VERTICAL POINT OF CURVATURE
D/W = DRIVEWAY	LDSC = LANDSCAPING	PWR = POWER	VPI = VERTICAL POINT OF INTERSECTION
DEC = DECIDUOUS	LF = LINEAR FEET	R = RADIUS	VPT = VERTICAL POINT OF TANGENCY
DI = DUCTILE IRON	LOC = LOCATION	R&C = RING AND COVER	W = WEST
E = EAST	LP = LOW POINT	RET = RETAINING	WM = WATER METER
EOP, EP = EDGE OF PAVEMENT	LT = LEFT	ROW = RIGHT OF WAY	WSDOT = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION
EQUIV = EQUIVALENT	MAX = MAXIMUM	RT = RIGHT	XEOA = EXISTING EDGE OF ASPHALT
EVCE = END VERTICAL CURVE ELEVATION	MIN = MINIMUM	S = SOUTH	
EVLS = END VERTICAL CURVE STATION	MOD = MODIFIED		

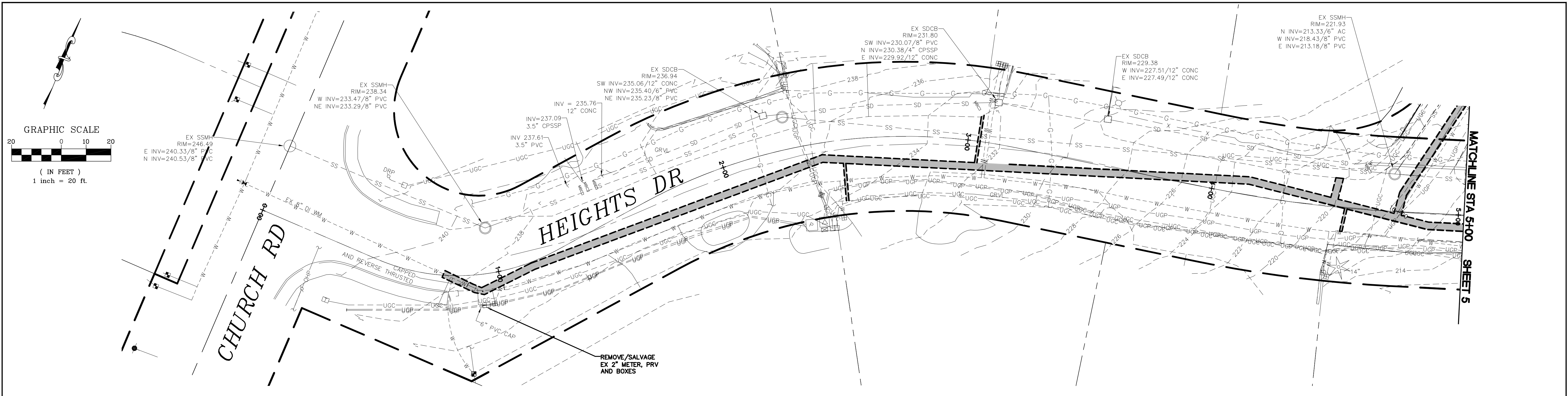
NOTES

CONTRACTOR TO REMOVE ALL EX METERS AND PRV AND RETURN TO THE CITY OF FERNDALE



1/16/17	AS-BUILT	DESIGNED BY SPB/PJC DRAWN BY SPB/PJC CHECKED BY LP	R&E Reichhardt & Ebe ENGINEERING INC P.O. Box 978 423 Front Street, Lynden, WA 98264 (360) 354-3687 813 Metcalf Street, Sedro-Woolley, WA 98284 (360) 855-1713	NO.	DATE	DESCRIPTION	BY	CITY OF FERNDALE 2095 MAIN ST. FERNDALE, WA 98248	CONSOLIDATION OF CENTRAL CITY WATER ASSOCIATION SHEET INDEX	DWG 15033 ASBUILT PROBASE		DATE 8/03/2016	
										JOB# 15033	SCALE H: 1"=100' V: N/A	SHEET 3 of 37	





TESC PLAN LEGEND

SYMBOL

WASHINGTON STATE DEPT. OF ECOLOGY
BEST MANAGEMENT PRACTICES (BMP)
REF.: STORMWATER MANAGEMENT MANUAL
FOR WESTERN WASHINGTON, 2012



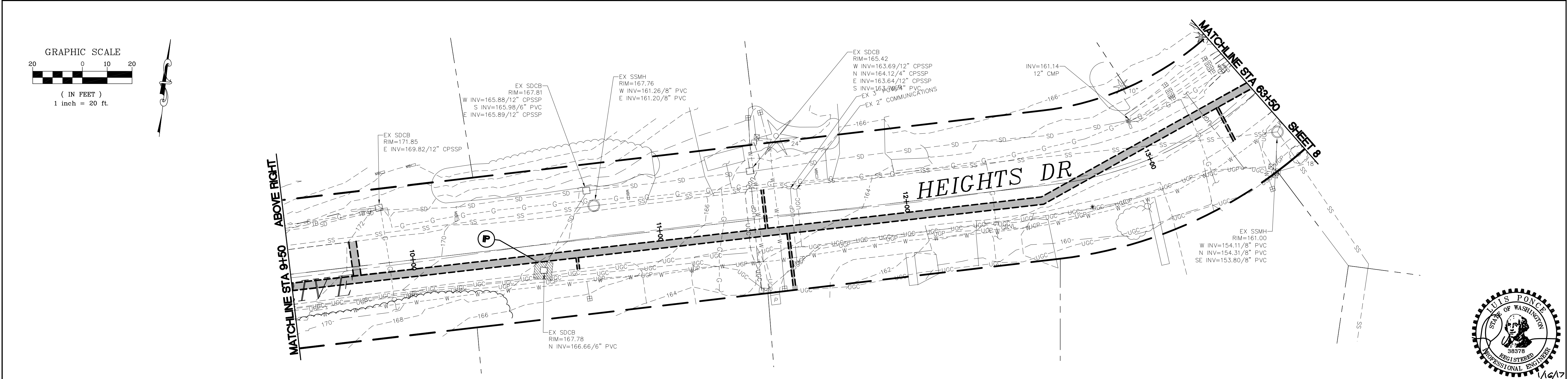
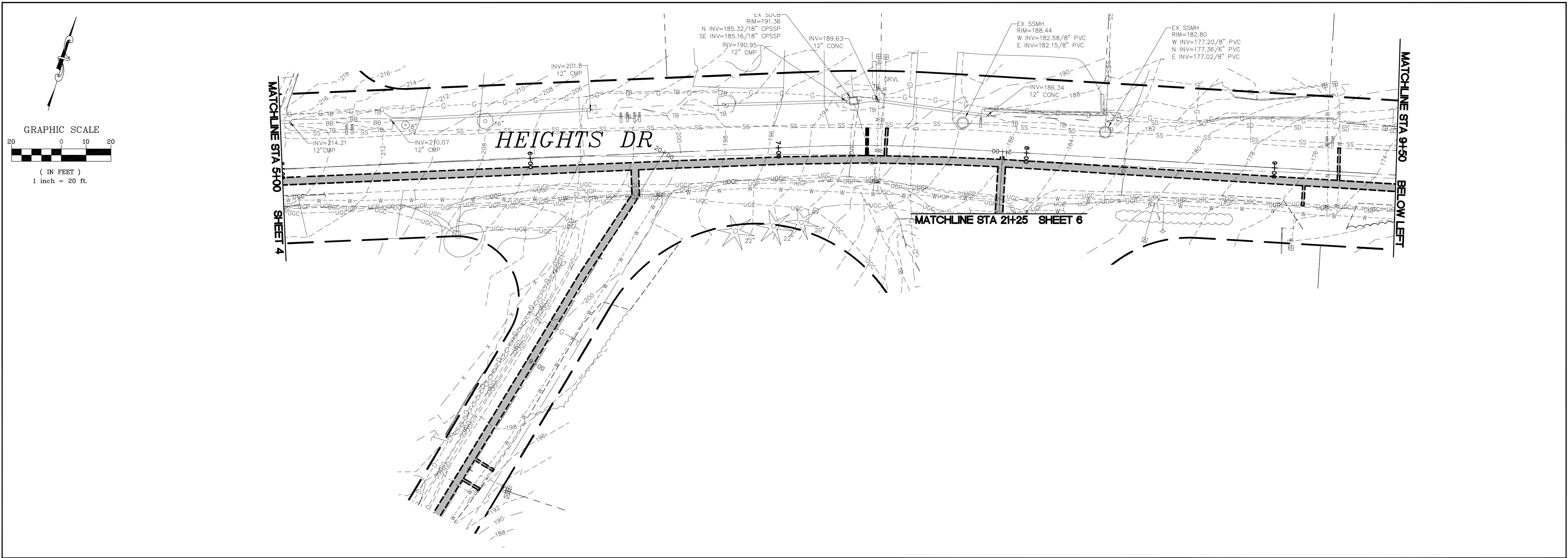
BMP C103 AND C233: CLEARING LIMITS
AND FILTER FABRIC FENCE -- SEE
DETAIL SHEET



BMP C105 AND C140:
STREET CLEANING

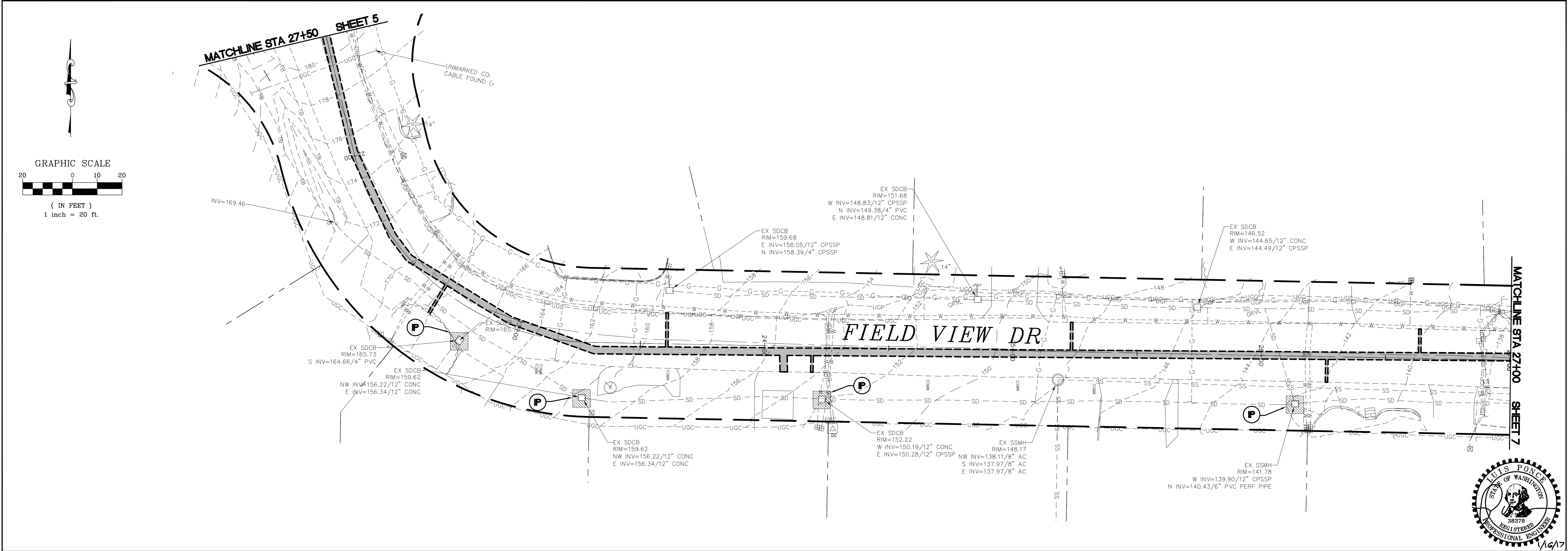
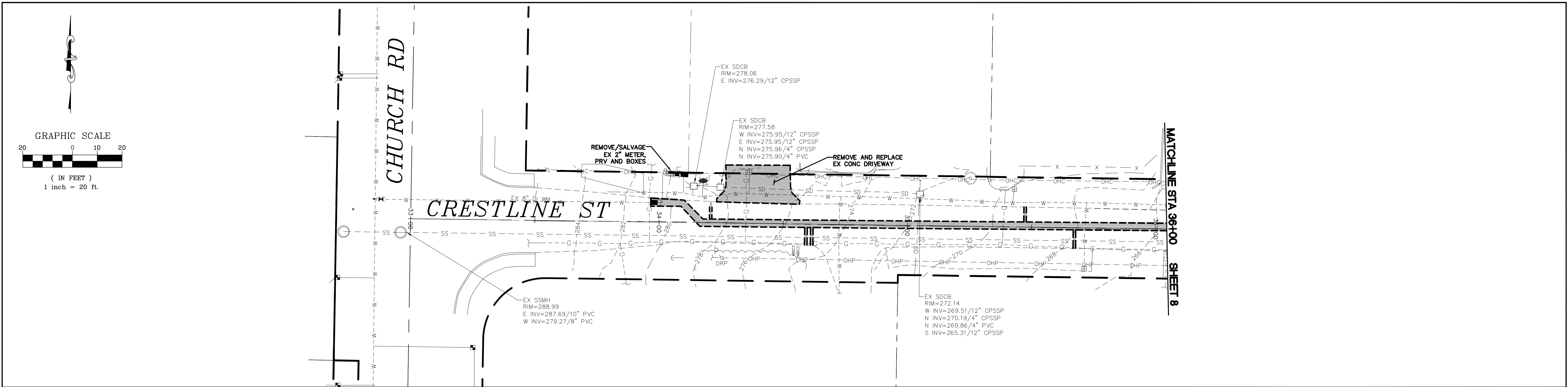


BMP C220 IN

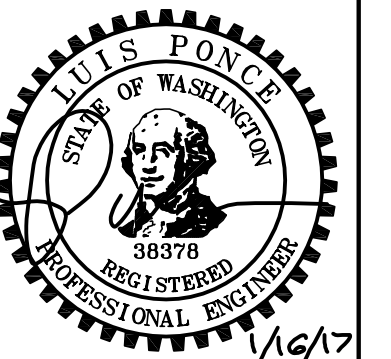
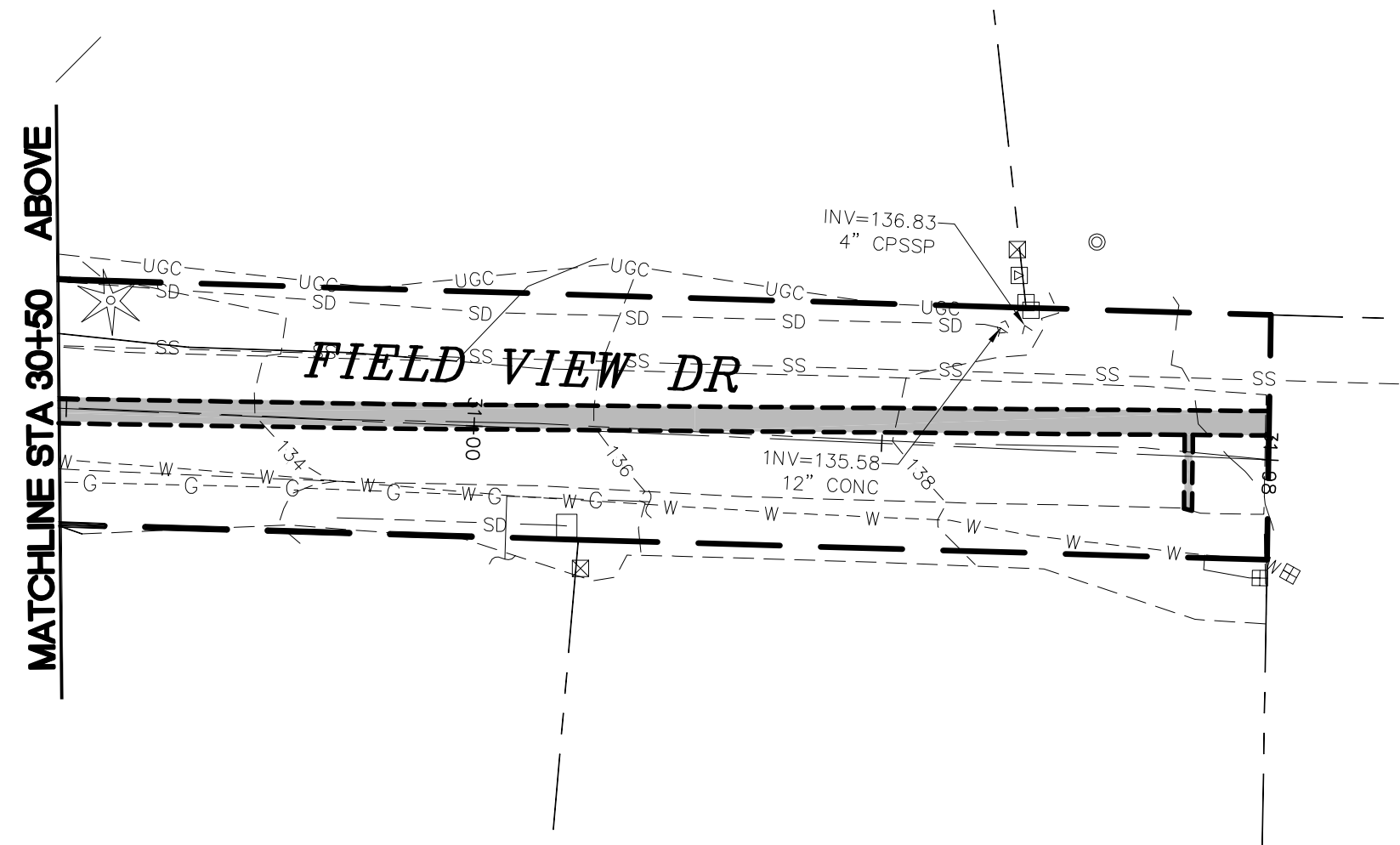
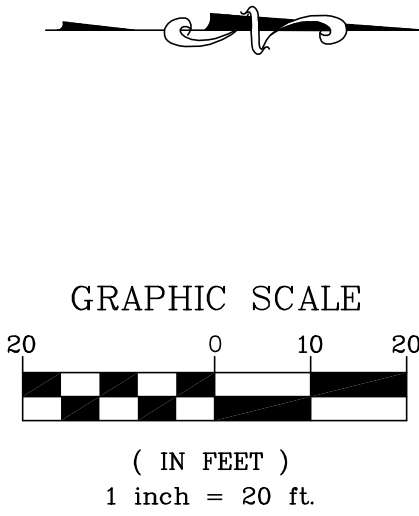
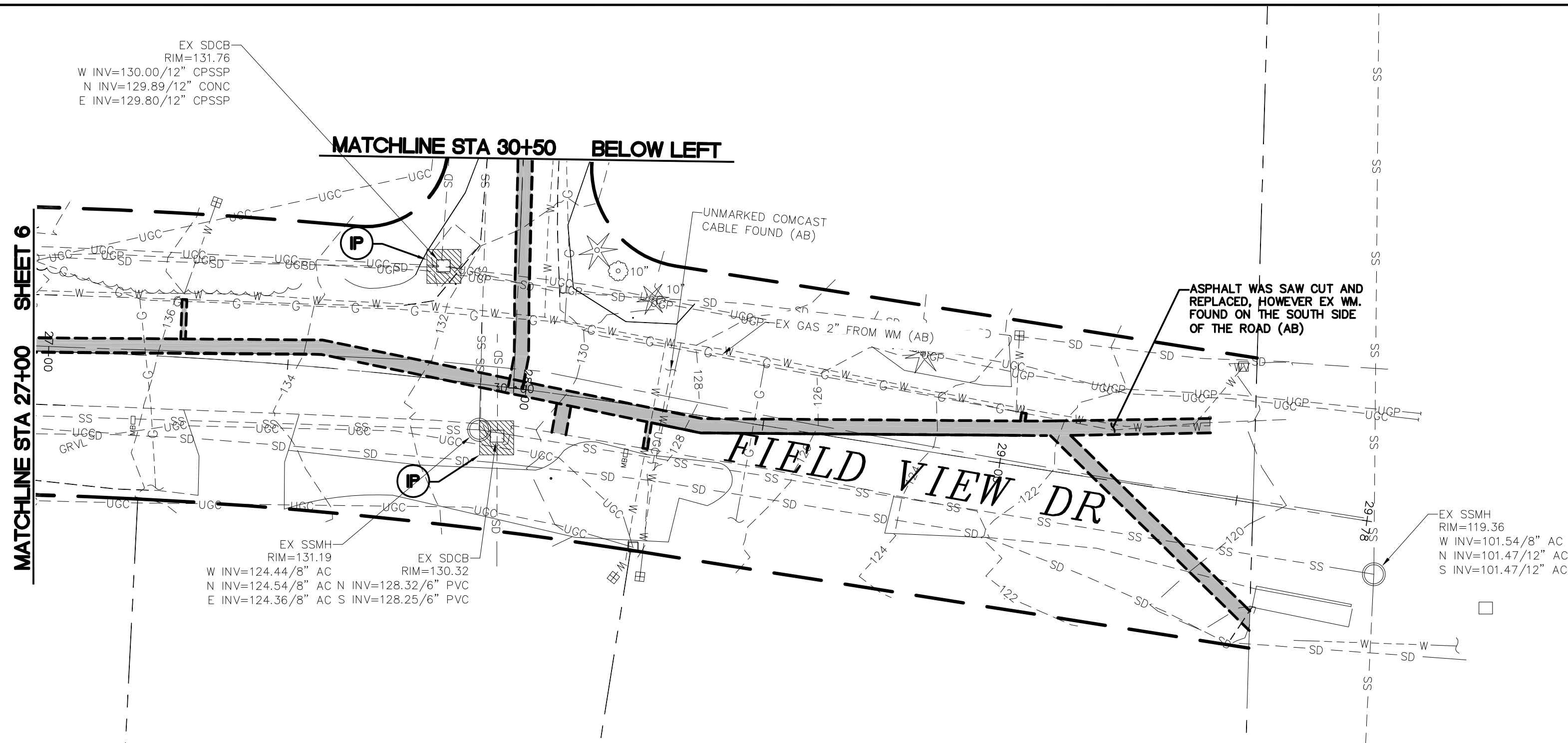
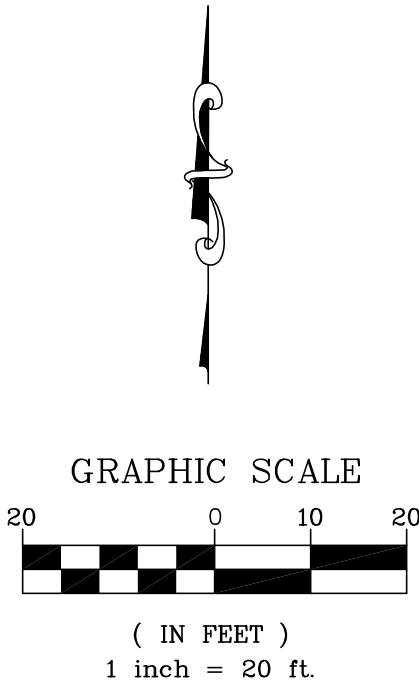


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P:\PROJECTS\15033 ASBUILT\15033 ASBUILT PROBASE.dwg, 15033 ASBUILT PROBASE.dwg, 15033 ASBUILT PROBASE.dwg, 15033 ASBUILT PROBASE.dwg



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										JOB#	15033	

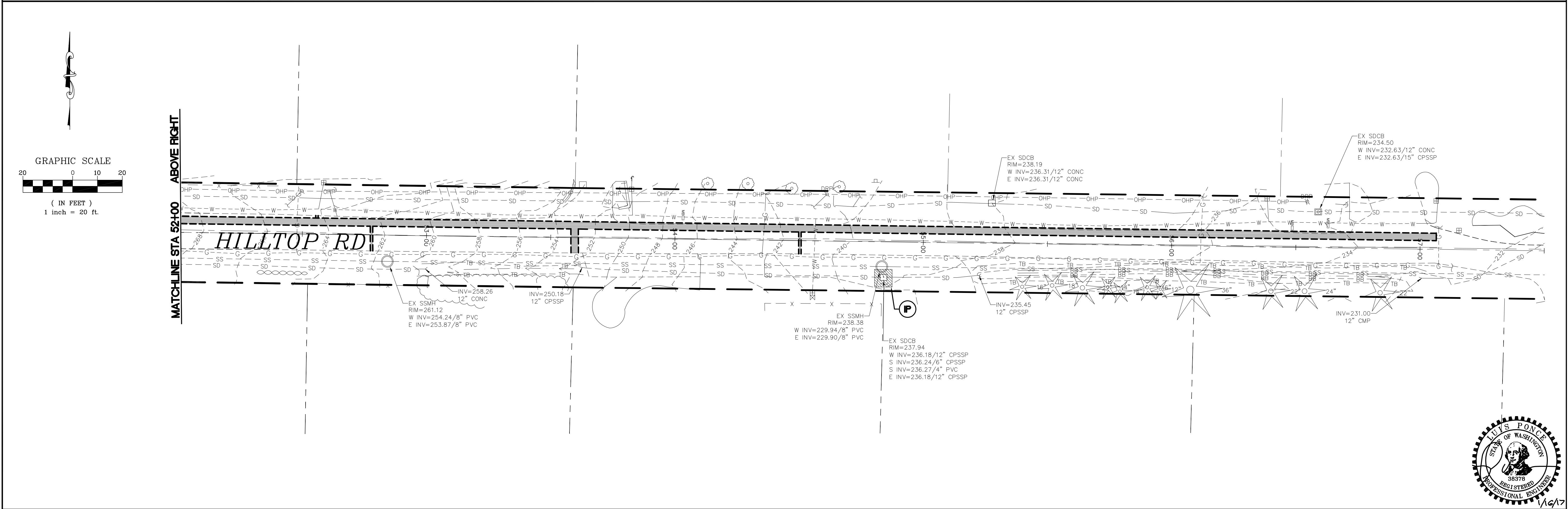
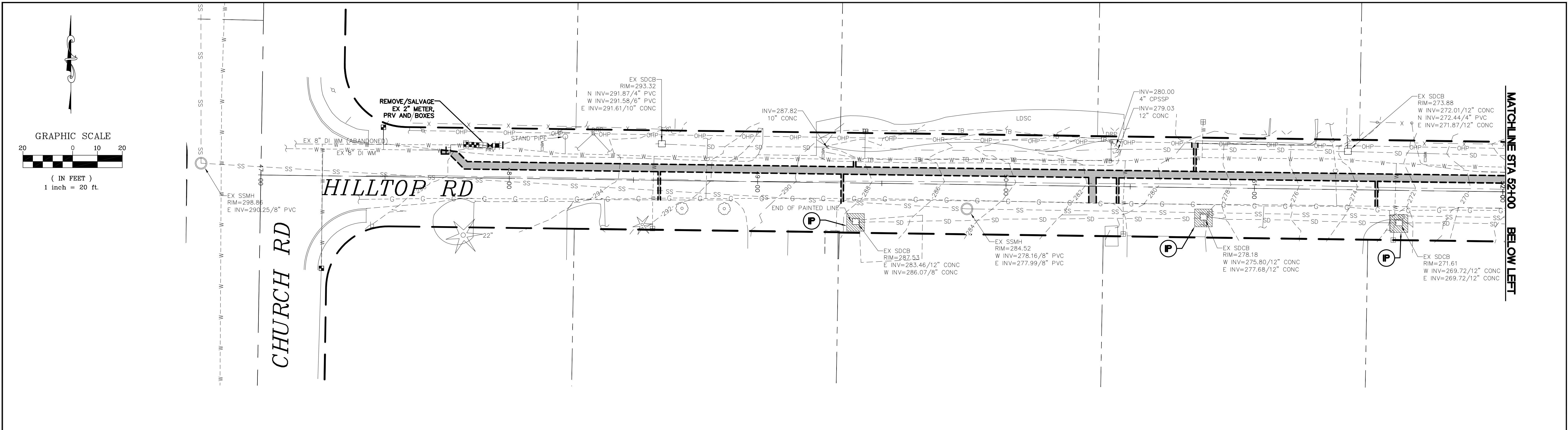


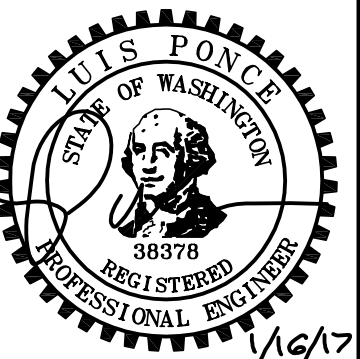
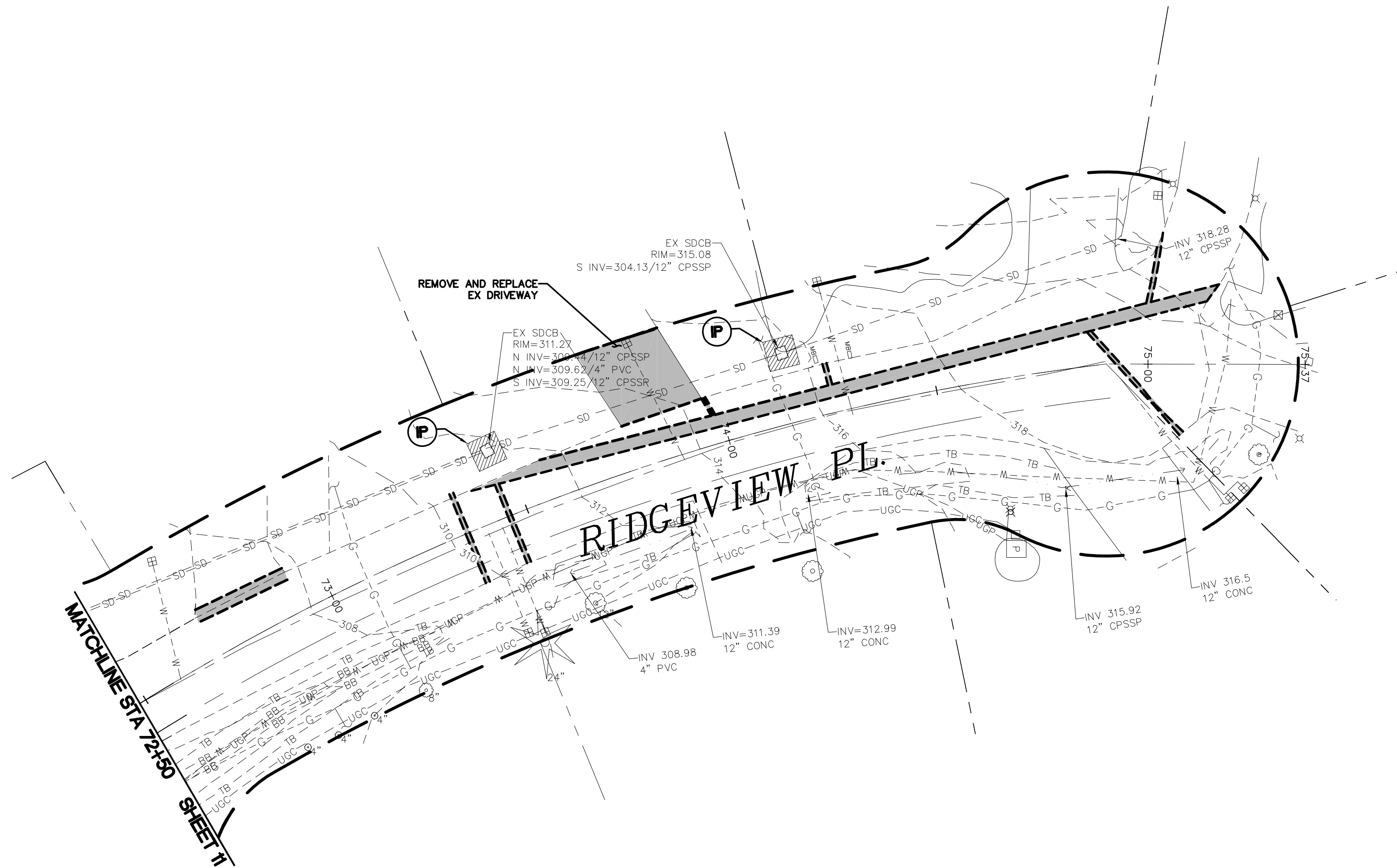
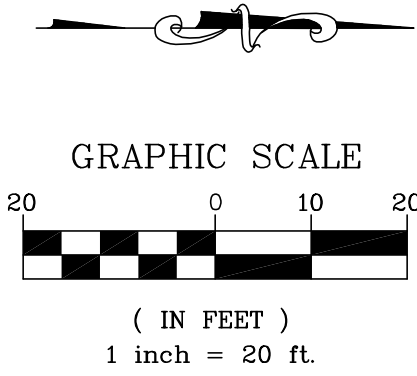
1/16/17 AS-BUILT

DESIGNED BY
SPB/PJC
DRAWN BY
SPB/PJC
CHECKED BY
LP

R&E Reichhardt & Ebe
ENGINEERING INC
P.O. Box 978 | 423 Front Street, Lynden, WA 98264 (360) 354-3687
813 Metcalf Street, Sedro-Woolley, WA 98284 (360) 855-1713

NO.





1/6/17

1/16/17
AS-BUILT

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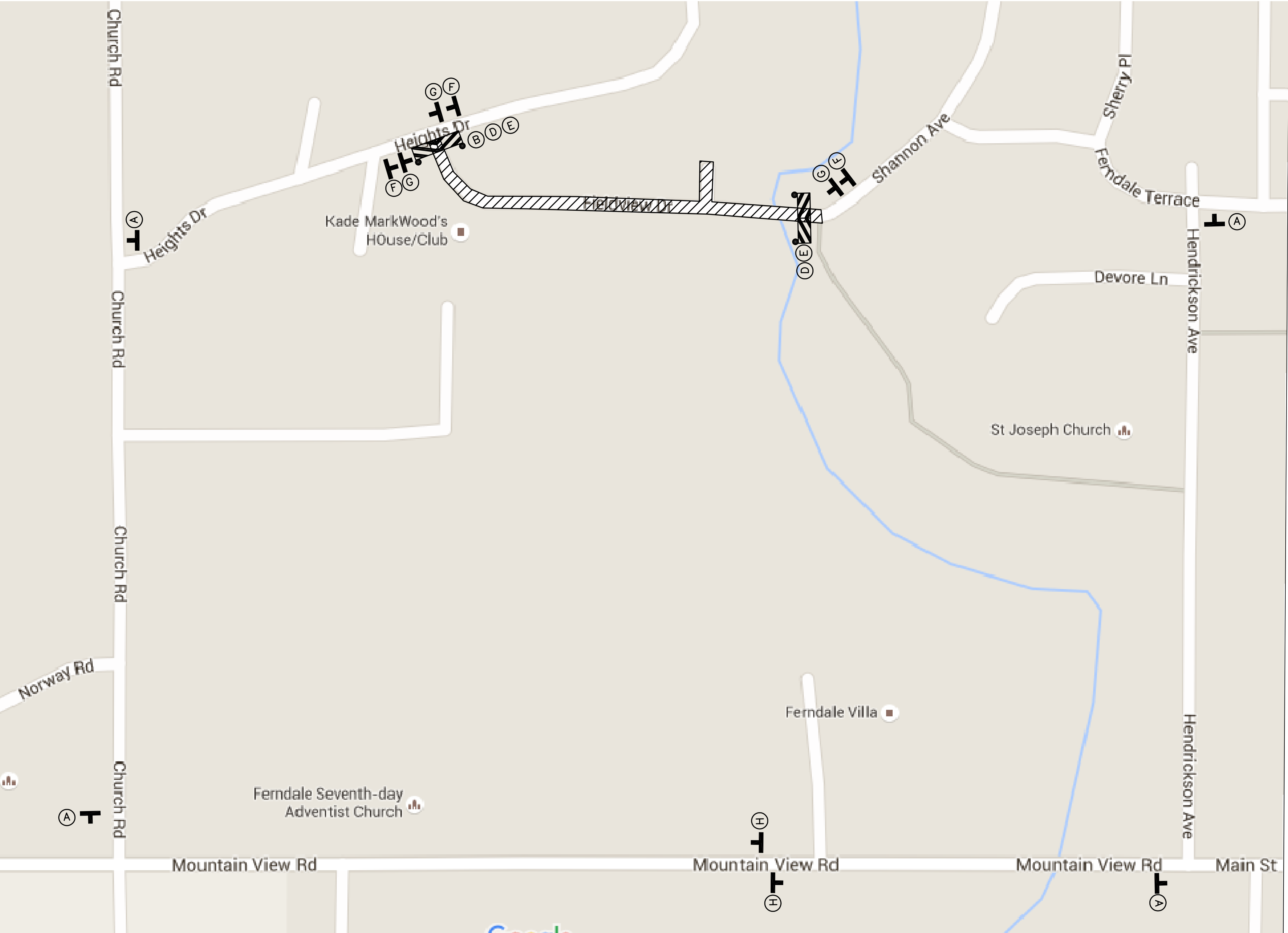
NO.	DATE	DESCRIPTION	BY

CITY OF FERNDAL
2095 MAIN ST.
FERNDAL, WA 98248

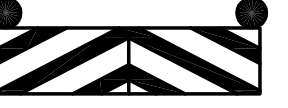
CONSOLIDATION OF CENTRAL
CITY WATER ASSOCIATION
EX COND TESC AND DEMO PLAN STA 57+50-58+53 AND 72+50-75+00

DWG 15033 ASBUILT PROBASE

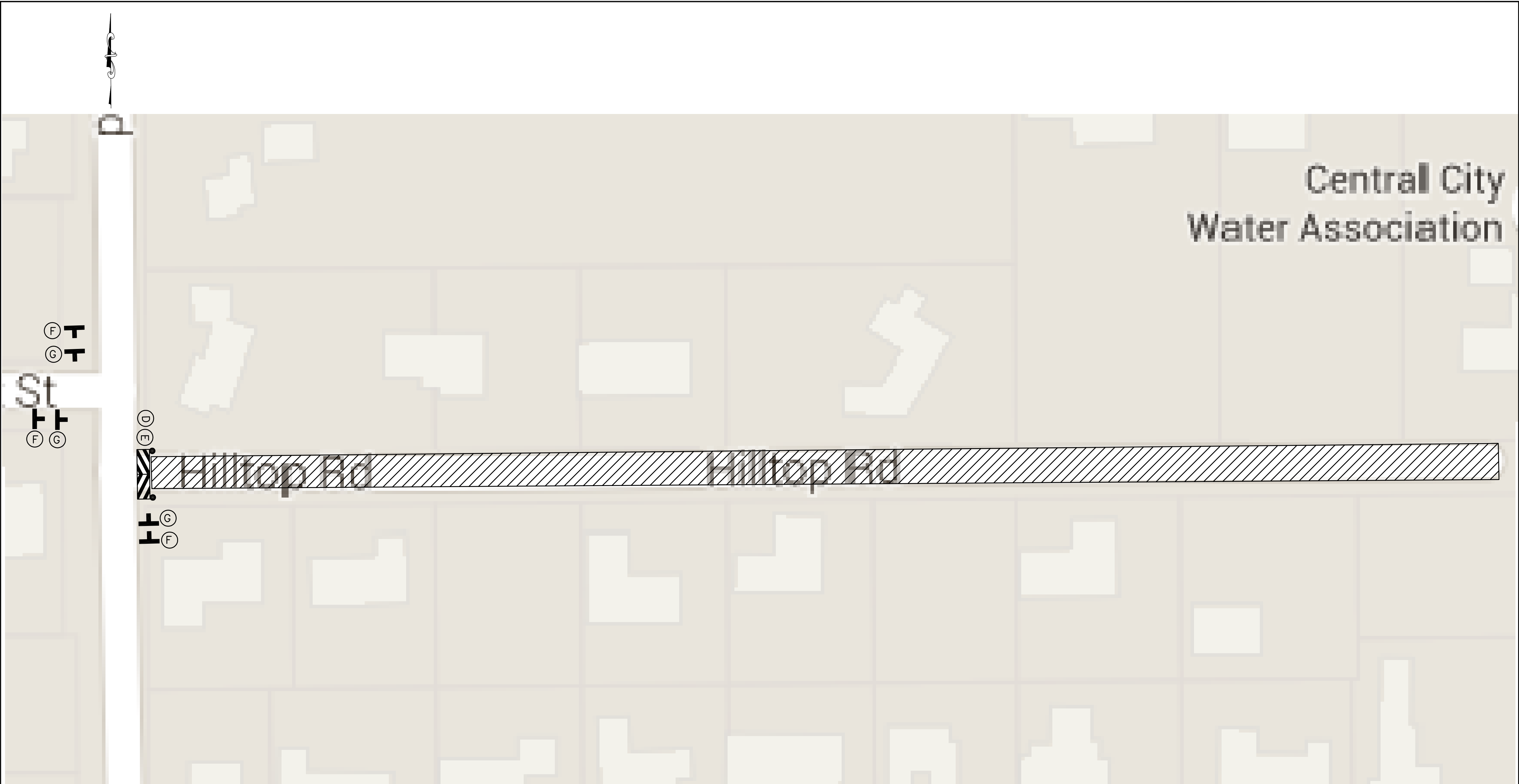
FIELDVIEW DR DETOUR



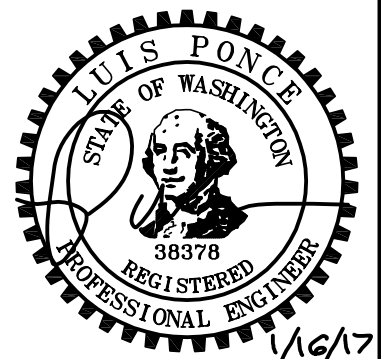
LEGEND

-  = SIGN (SHOWN FACING LEFT)
-  = PROPOSED WORK AREA
- (A)  M4-10L
- (B)  M4-10R
- (C)  R 11-2
- (D)  R 11-4
- (E)  TWO TYPE III R AND TYPE III L BARRICADE WITH 2 TYPE A FLASHING WARNING LIGHTS
- (F)  W 20-3
- (G)  W20-2
- (H)  M4-8
- (J)  R 11-3

SIGN SPACING = X (1)		
RURAL ROADS	45/55 MPH	500'±
URBAN ARTER		

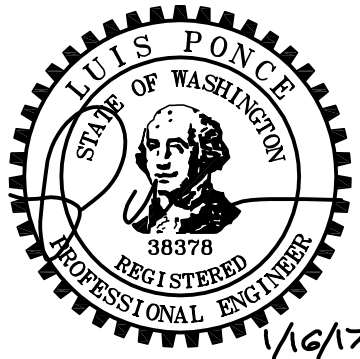
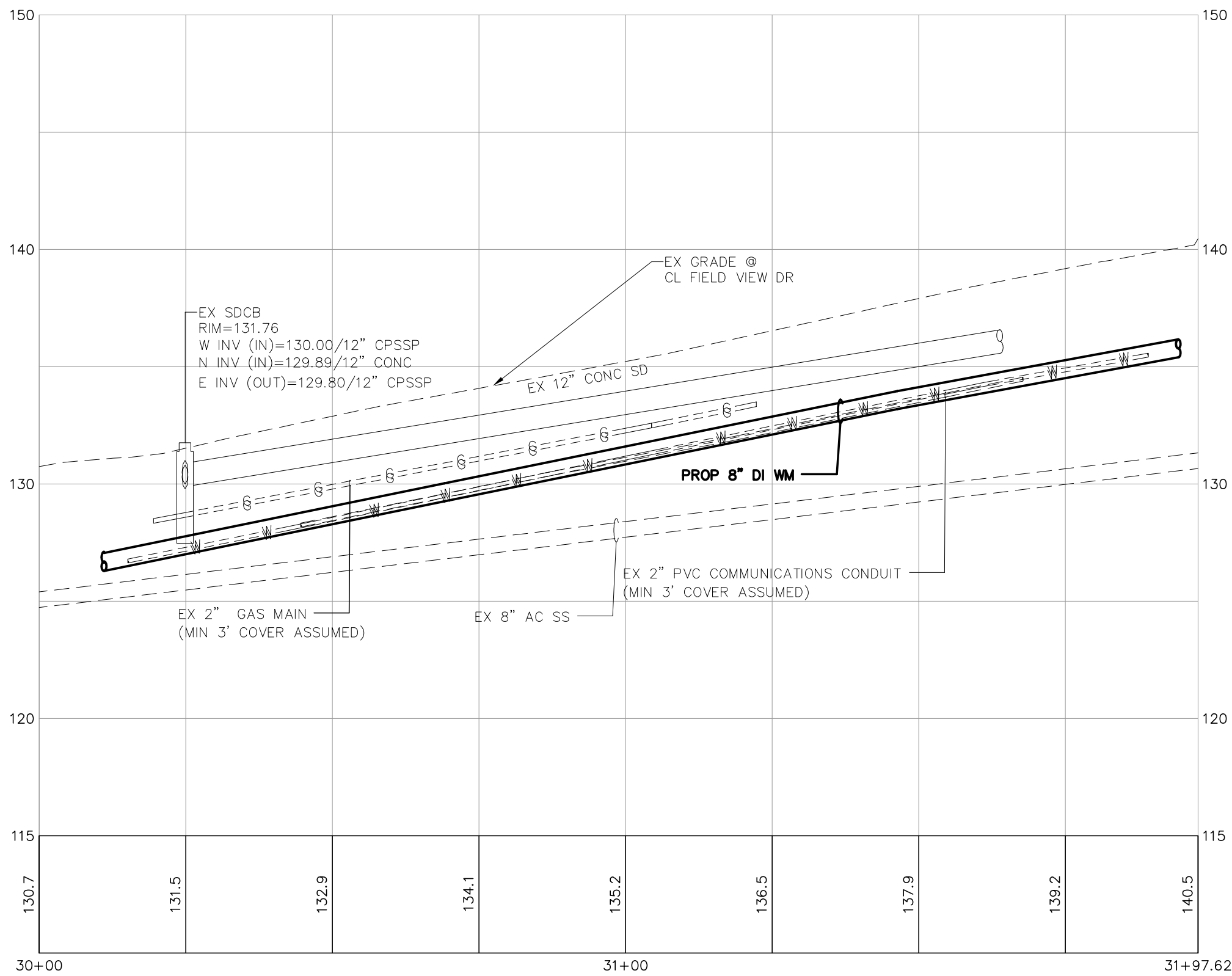
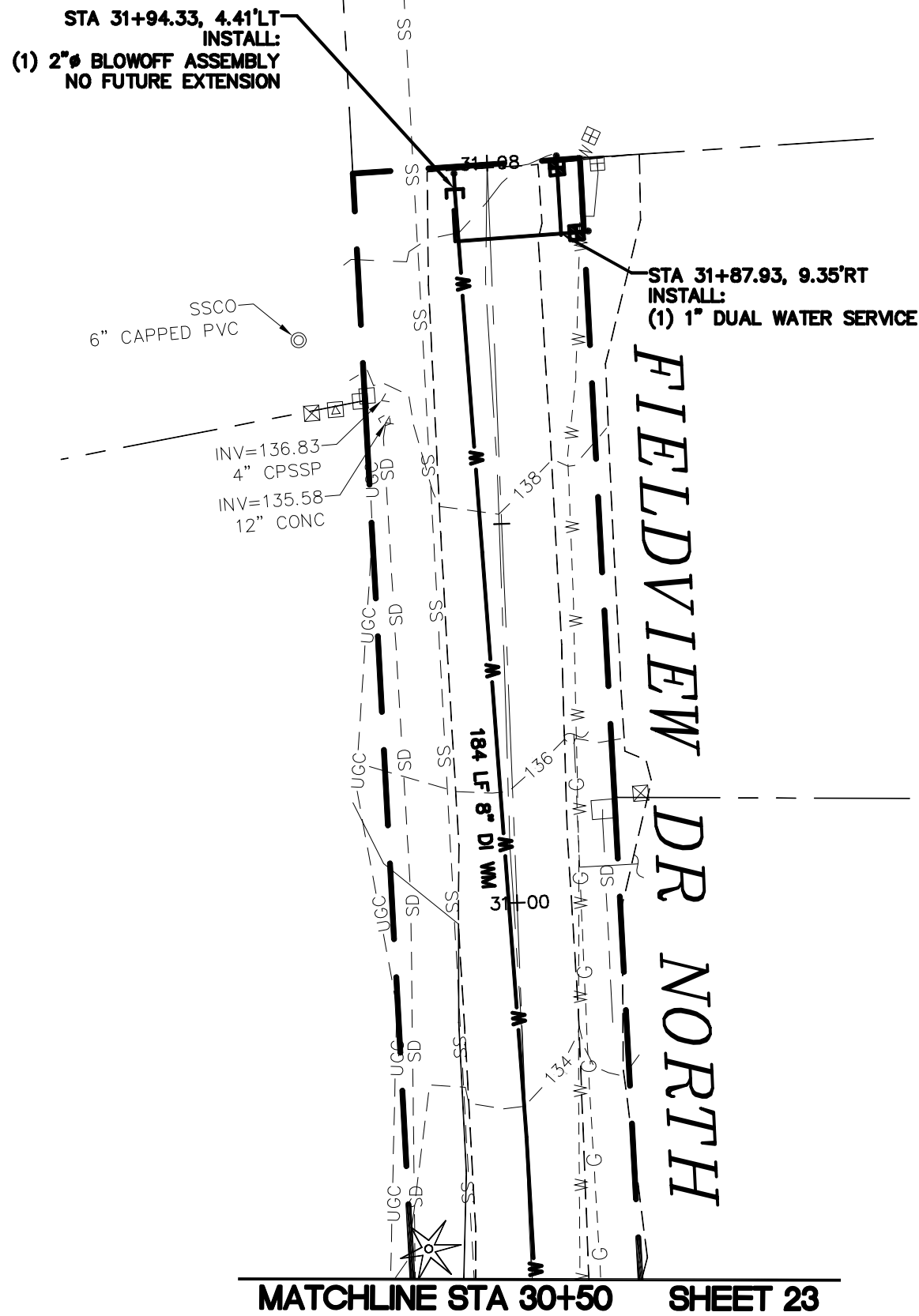
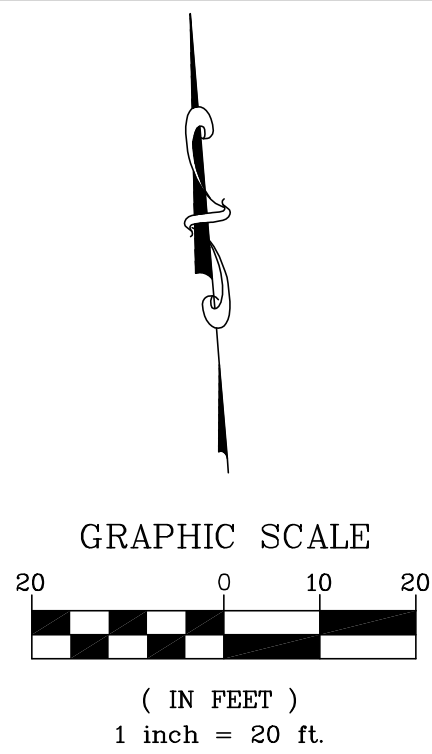


00613.015 1/2017 SH



1/6/17

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				NO.	DATE	DESCRIPTION	BY			JOB#	SCALE	SHEET
										15033	H: 1"=20' V: 1"=2'	15 of 37



1/16/17 AS-BUILT

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SPB/PJC
DRAWN BY
SPB/PJC
CHECKED BY
LP



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