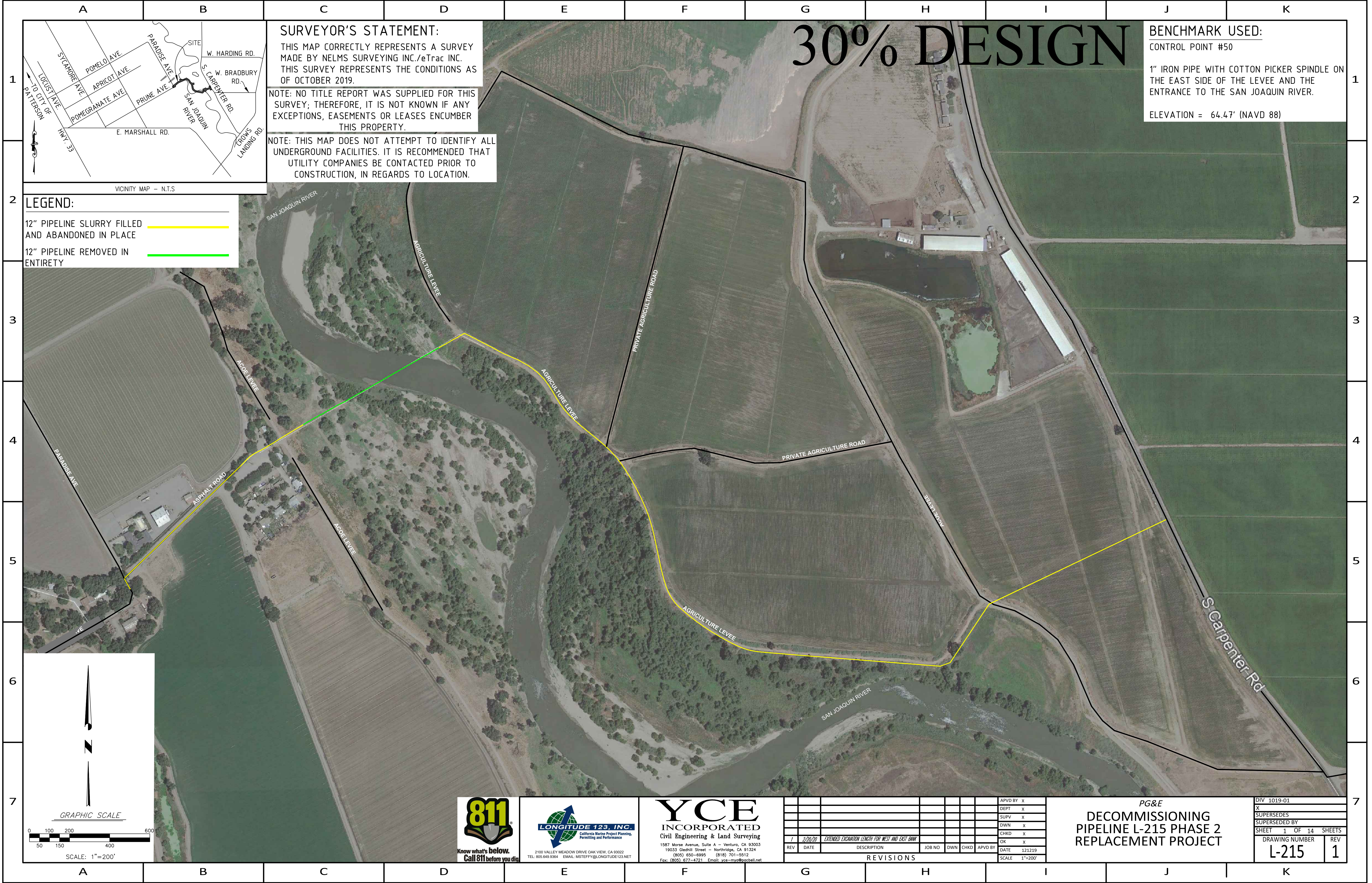




30% DESIGN

SURVEYOR'S STATEMENT:
THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY NELMS SURVEYING INC./eTrac INC. THIS SURVEY REPRESENTS THE CONDITIONS AS OF OCTOBER 2019.

NOTE: NO TITLE REPORT WAS SUPPLIED FOR THIS SURVEY; THEREFORE, IT IS NOT KNOWN IF ANY EXCEPTIONS, EASEMENTS OR LEASES ENCUMBER THIS PROPERTY.

NOTE: THIS MAP DOES NOT ATTEMPT TO IDENTIFY ALL UNDERGROUND FACILITIES. IT IS RECOMMENDED THAT UTILITY COMPANIES BE CONTACTED PRIOR TO CONSTRUCTION, IN REGARDS TO LOCATION.

BENCHMARK USED:
CONTROL POINT #50

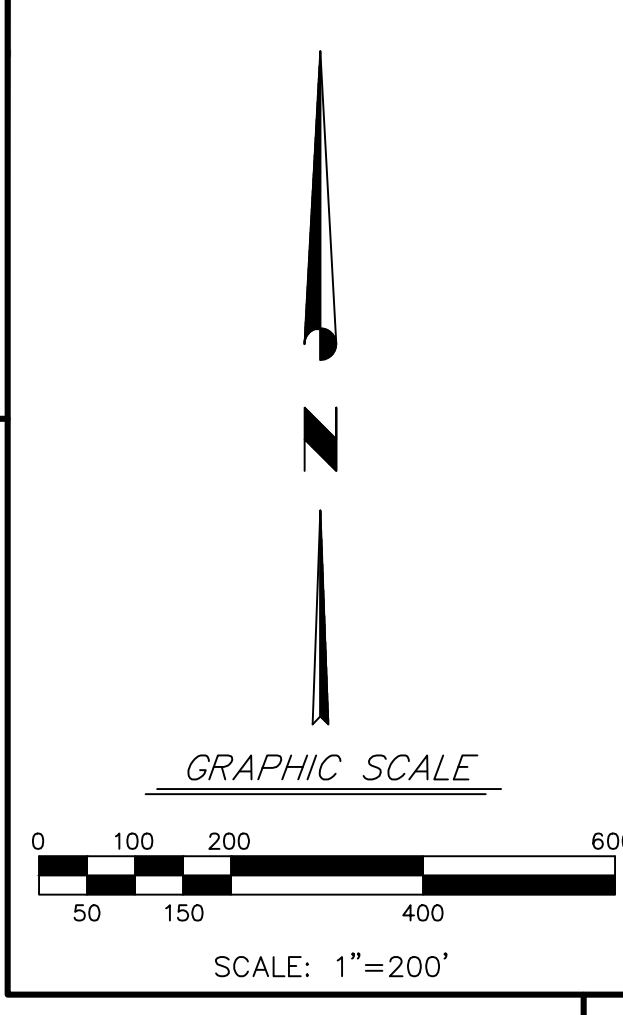
1" IRON PIPE WITH COTTON PICKER SPINDLE ON THE EAST SIDE OF THE LEVEE AND THE ENTRANCE TO THE SAN JOAQUIN RIVER.

ELEVATION = 64.47' (NAVD 88)

LEGEND:

12" PIPELINE SLURRY FILLED AND ABANDONED IN PLACE

12" PIPELINE REMOVED IN ENTIRETY



YCE
INCORPORATED
Civil Engineering & Land Surveying
1587 Morse Avenue, Suite A - Ventura, CA 93003
19033 Garfield Street - Northridge, CA 91324
(805) 650-6995 (818) 701-5512
Fax: (805) 677-4721 Email: yce-myob@pacbell.net

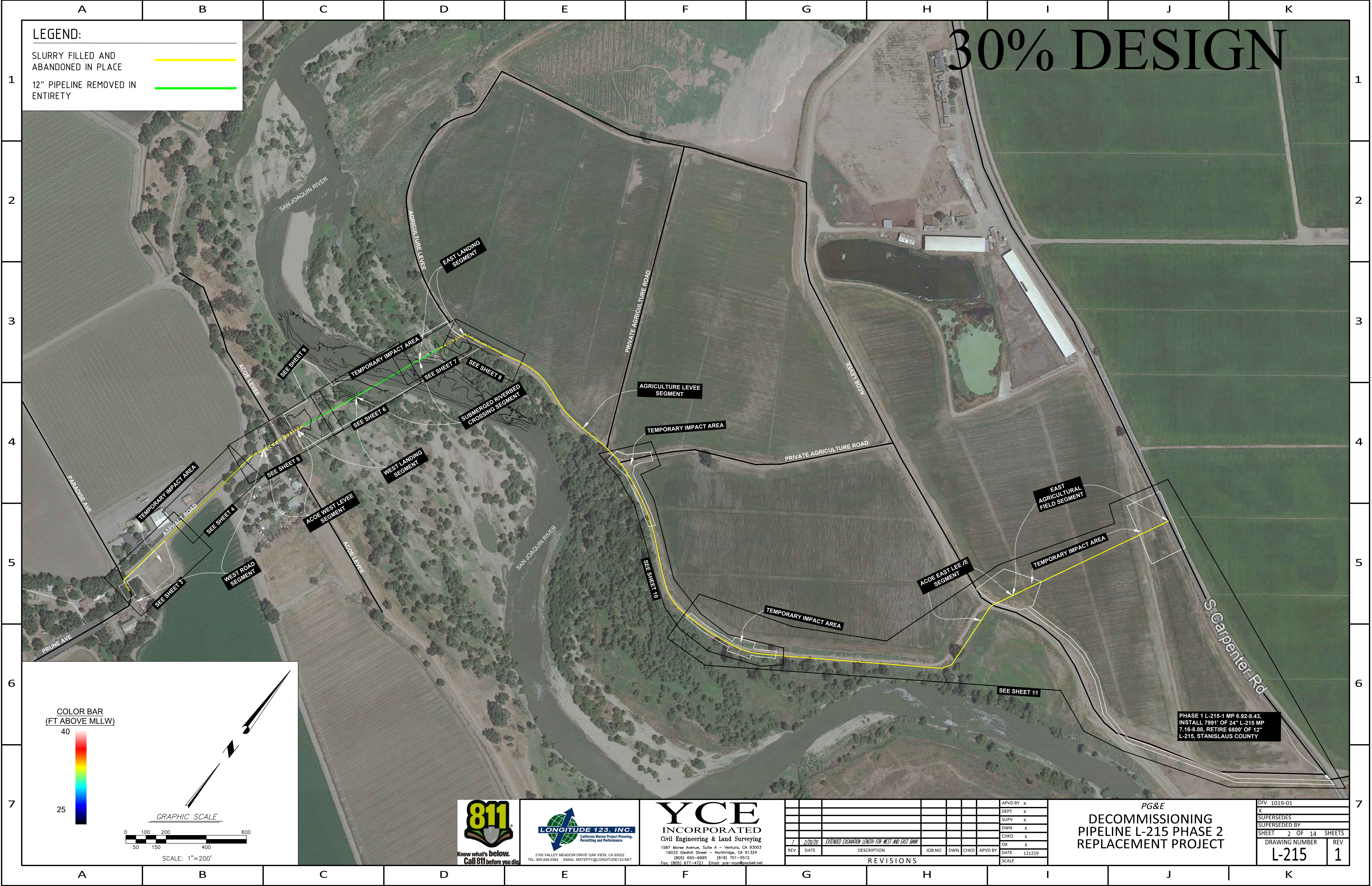
REV	DATE	DESCRIPTION	JOB NO	DWN	CHKD	APVD BY
1	2/20/20	EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK				

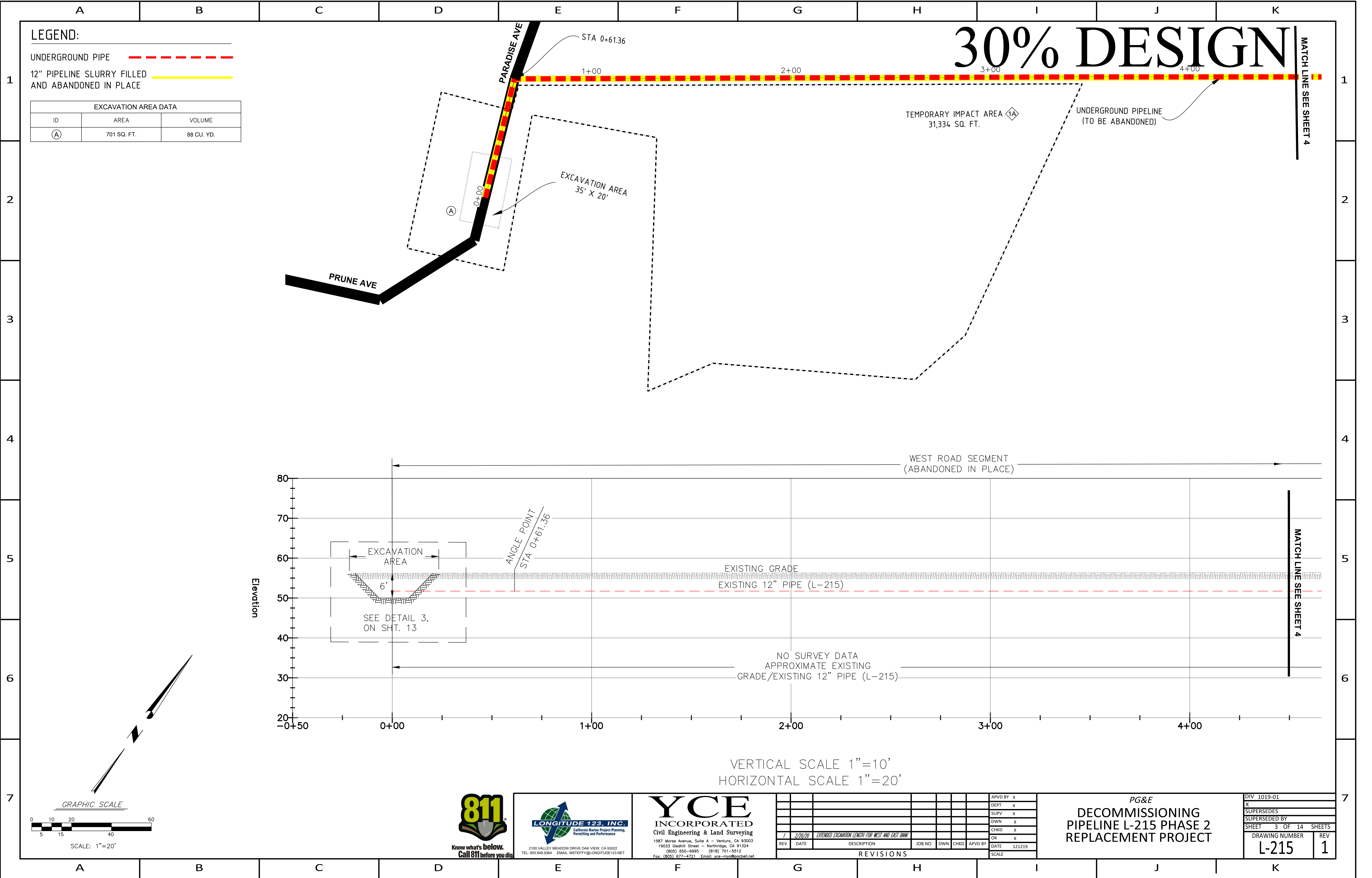
REVISIONS

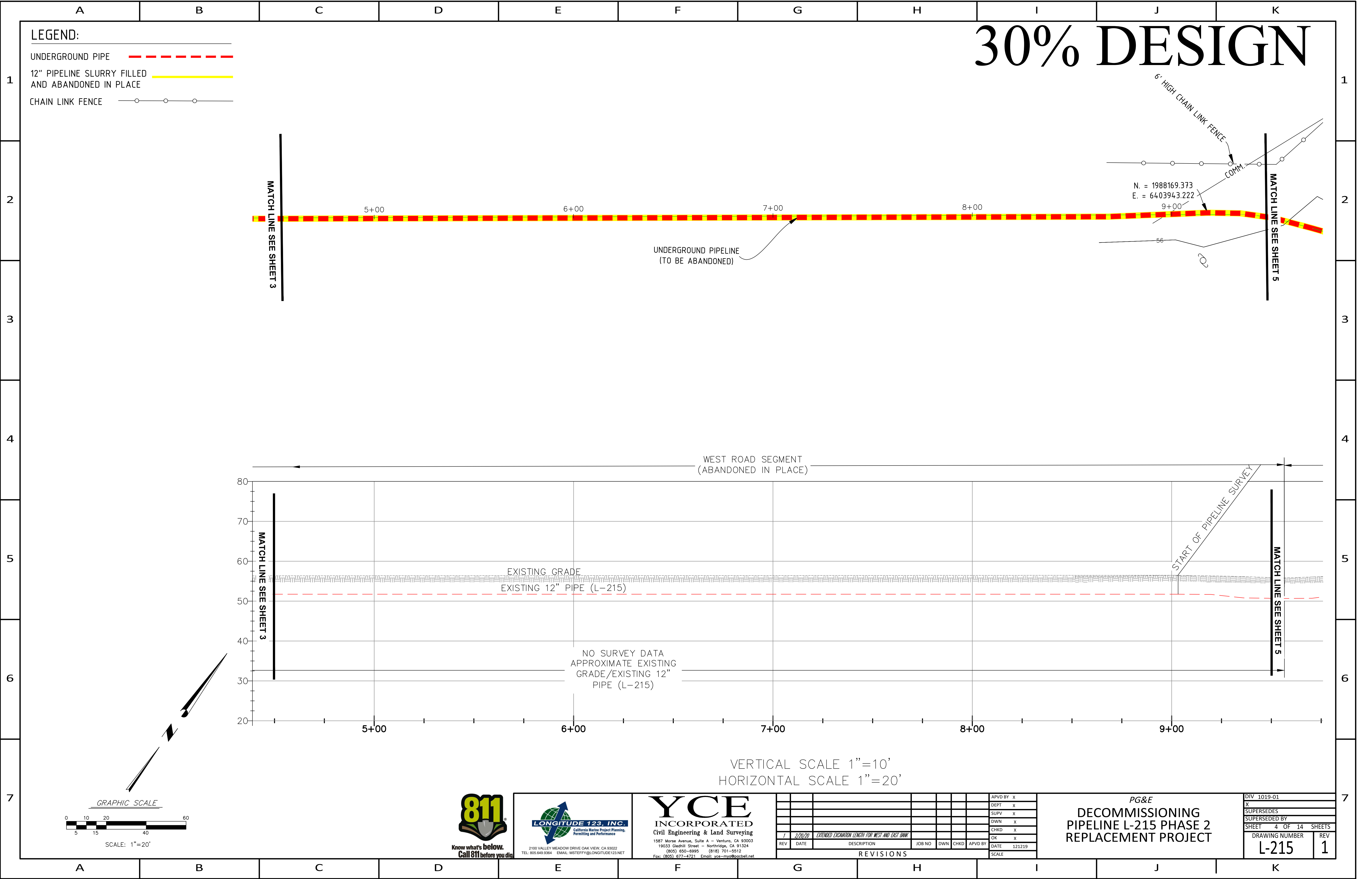
APVD BY X
DEPT X
SUPV X
DWN X
CHKD X
OK X
DATE 12/23/20
SCALE 1"=200'

PG&E
**DECOMMISSIONING
PIPELINE L-215 PHASE 2
REPLACEMENT PROJECT**

DIV 1019-01	X
SUPERSEDES	
SUPERSEDED BY	
SHEET 1 OF 14 SHEETS	
DRAWING NUMBER	REV
L-215	1







30% DESIGN

LEGEND:

WATER LINE

CHAIN LINK FENCE

BARBED WIRE FENCE

TREES

UNDERGROUND PIPE

12" PIPELINE SLURRY FILLED AND ABANDONED IN PLACE

12" PIPELINE REMOVED IN ENTIRETY

TEMPORARY IMPACT AREA

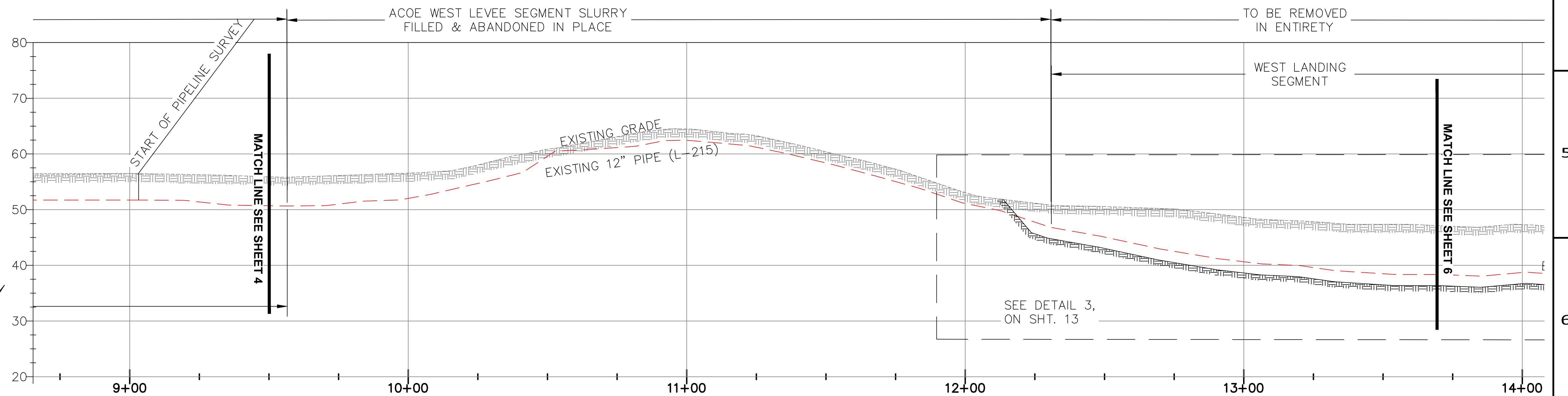
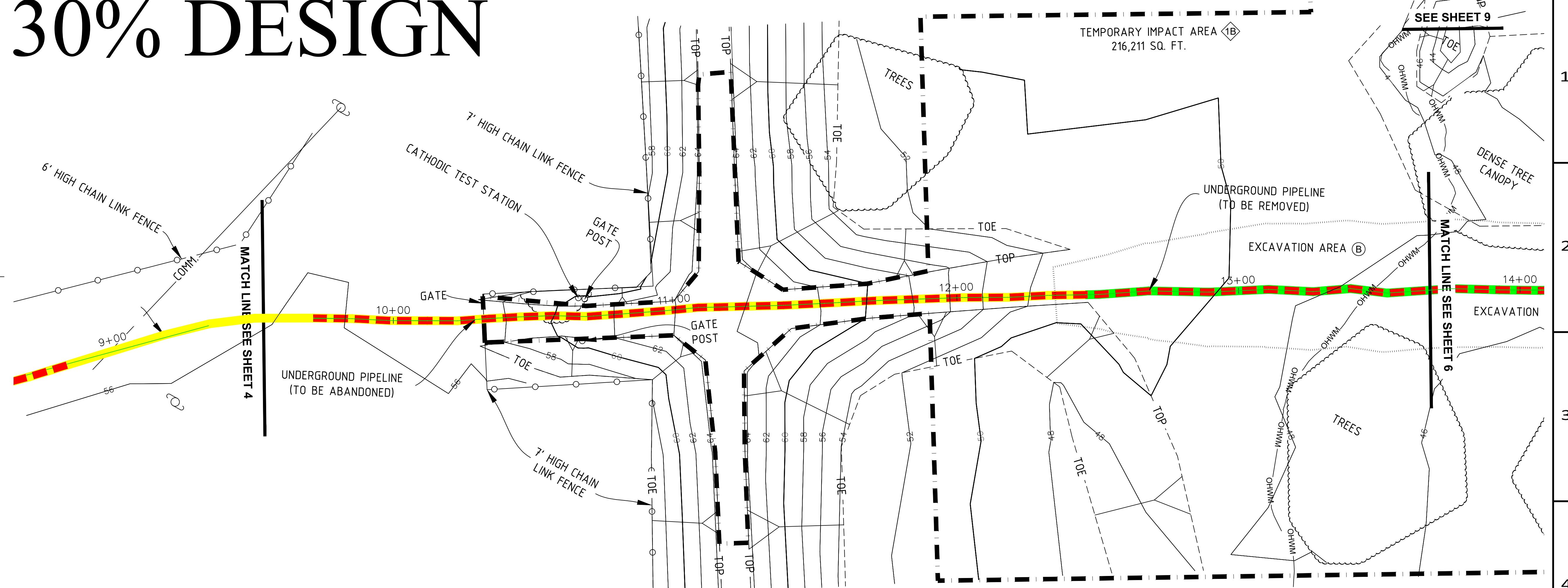
ORDINARY HIGH WATER MARK

OHWM OHWM

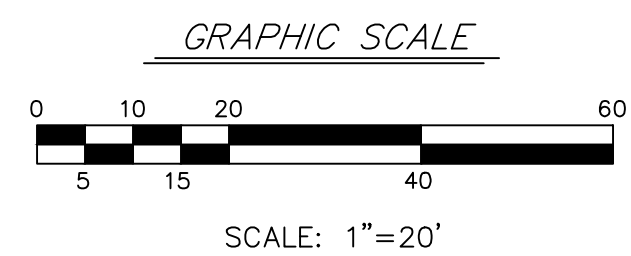
EXCAVATION AREA DATA		
ID	AREA	VOLUME
⑧	18,663 SQ. FT.	3,361 CU. YD.

GENERAL NOTES:

PER PADRE ASSOCIATES, INC. THE ORDINARY
HIGH WATER MARK IS BASED ON FIELD
INDICATORS OBSERVED DURING DELINEATION
SURVEYS AND CROSS REFERENCED WITH
STREAM GAGE DATA AT DIFFERENT FLOOD
STAGES.



VERTICAL SCALE 1"=10'
HORIZONTAL SCALE 1"=20'



								APVD BY	X
								DEPT	X
								SUPV	X
								DWN	X
								CHKD	X
1	2/20/20	EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK						OK	X
REV	DATE	DESCRIPTION			JOB NO	DWN	CHKD	APVD BY	SCALE
REVISIONS									DATE 121219
									SCALE

PG&E
DECOMMISSIONING
PIPELINE L-215 PHASE 2
REPLACEMENT PROJECT

DIV 1019-01	
X	
SUPERSEDES	
SUPERSEDED BY	
SHEET 5 OF 14 SHEETS	
DRAWING NUMBER	REV
L-215	1

WATER LINE

CHAIN LINK FENCE

BARBED WIRE FENCE

TREES

UNDERGROUND PIPE

12" PIPELINE SLURRY FILLED
AND ABANDONED IN PLACE

12" PIPELINE REMOVED IN
ENTIRETY

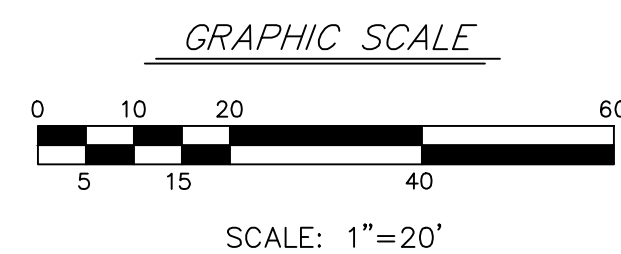
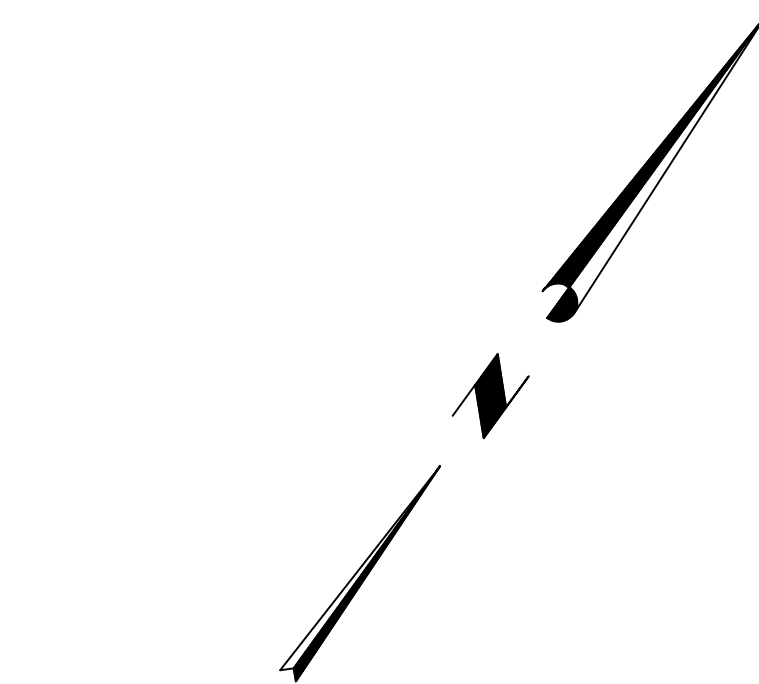
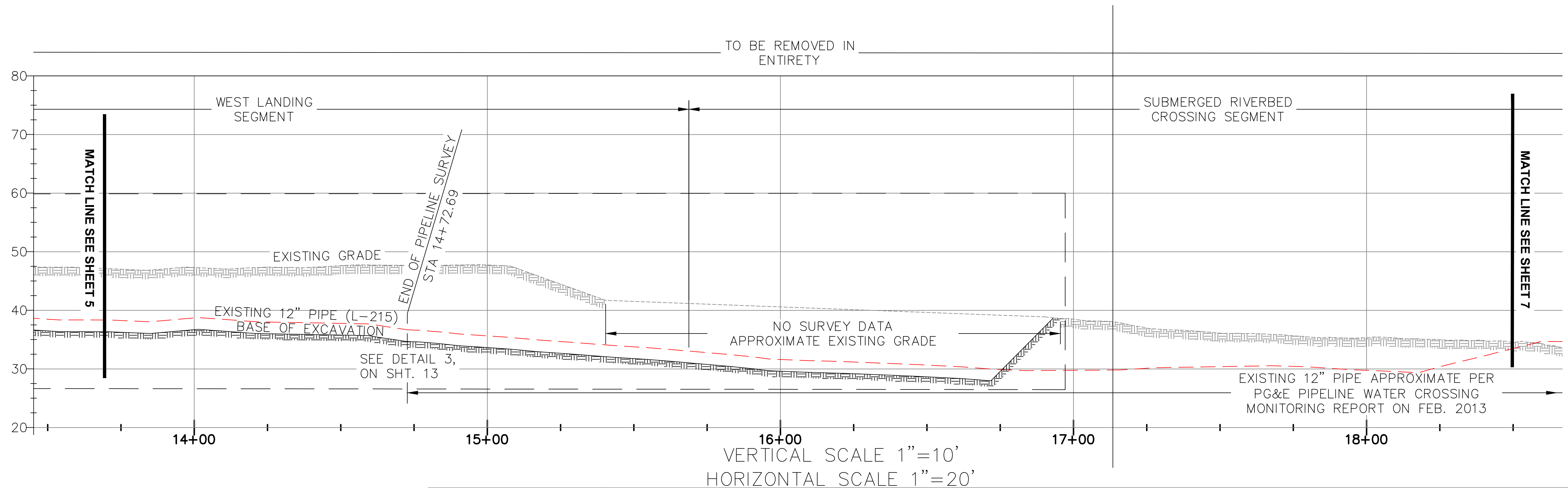
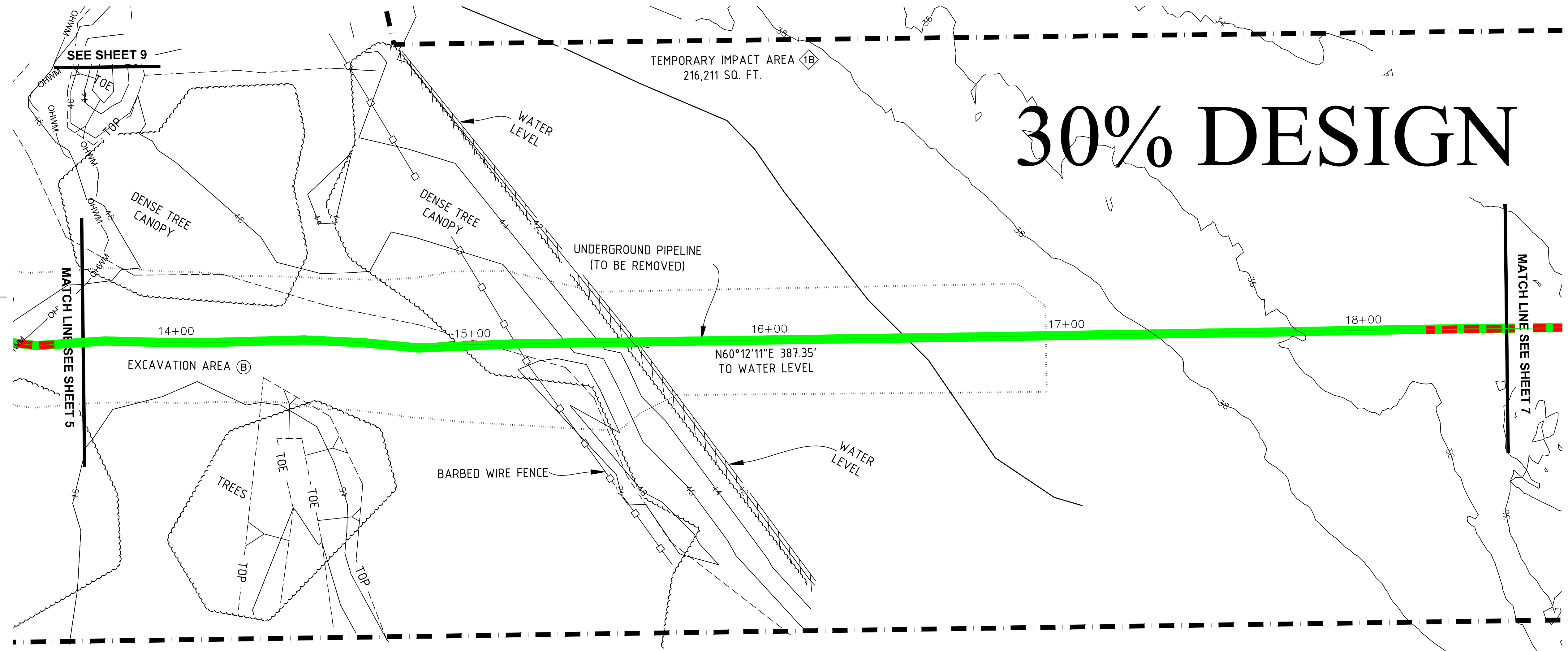
TEMPORARY IMPACT AREA

ORDINARY HIGH WATER
MARK

OHWM OHWM

EXCAVATION AREA DATA		
ID	AREA	VOLUME
①	18,663 SQ. FT.	3,361 CU. YD.

PER PADRE ASSOCIATES, INC. THE ORDINARY HIGH WATER MARK IS BASED ON FIELD INDICATORS OBSERVED DURING DELINEATION SURVEYS AND CROSS REFERENCED WITH STREAM GAGE DATA AT DIFFERENT FLOOD STAGES.



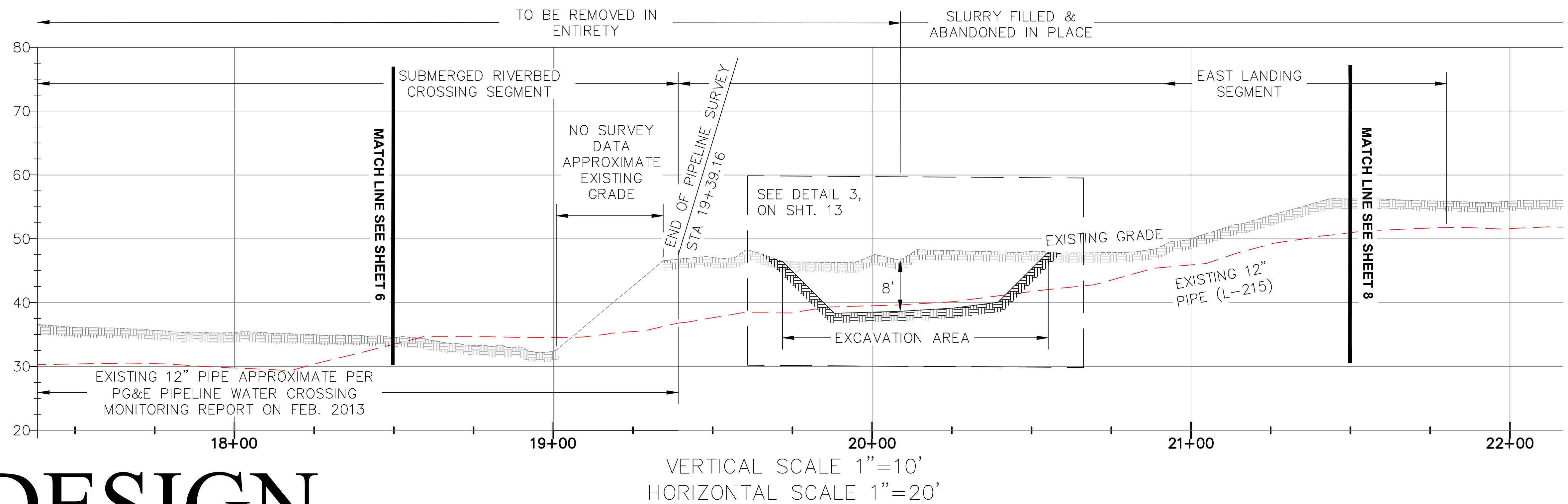
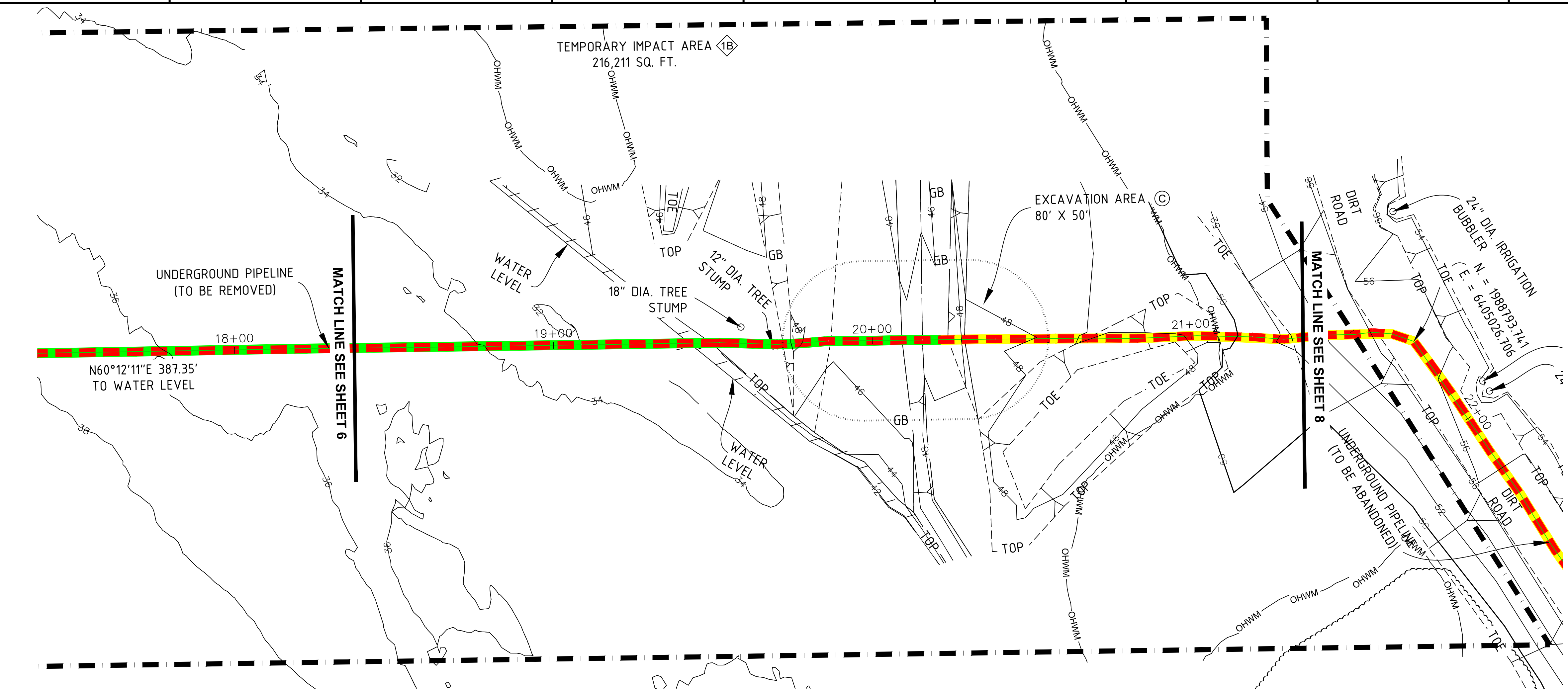
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								DEPT	X
								SUPV	X
								DWN	X
								CHKD	X
1	2/20/20	EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK						OK	X
REV	DATE	DESCRIPTION				JOB NO	DWN	CHKD	APVD BY
REVISIONS									
									SCALE
									DATE 12/12/19

PG&E
DECOMMISSIONING
PIPELINE L-215 PHASE 2
REPLACEMENT PROJECT

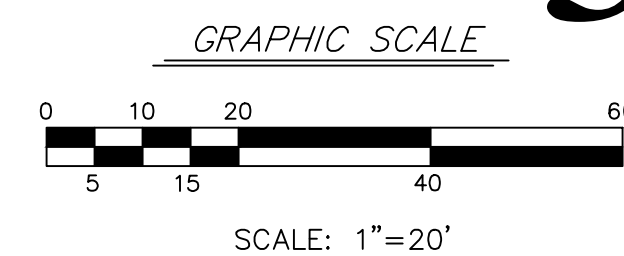
DIV 1019-01	
X	
SUPERSEDES	
SUPERSEDED BY	
SHEET 6 OF 14 SHEETS	
DRAWING NUMBER	REV
L-215	1

EXCAVATION AREA DATA		
ID	AREA	VOLUME
③	3,629 SQ. FT.	398 CU. YD.

PER PADRE ASSOCIATES, INC. THE ORDINARY HIGH WATER MARK IS BASED ON FIELD INDICATORS OBSERVED DURING DELINEATION SURVEYS AND CROSS REFERENCED WITH STREAM GAGE DATA AT DIFFERENT FLOOD STAGES.



30% DESIGN



								APVD BY	X
								DEPT	X
								SUPV	X
								DWN	X
								CHKD	X
1	2/20/20	EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK						OK	X
REV	DATE	DESCRIPTION				JOB NO	DWN	CHKD	APVD BY
R E V I S I O N S									
									DATE 121219
									SCALE

PG&E
DECOMMISSIONING
PIPELINE L-215 PHASE 2
REPLACEMENT PROJECT

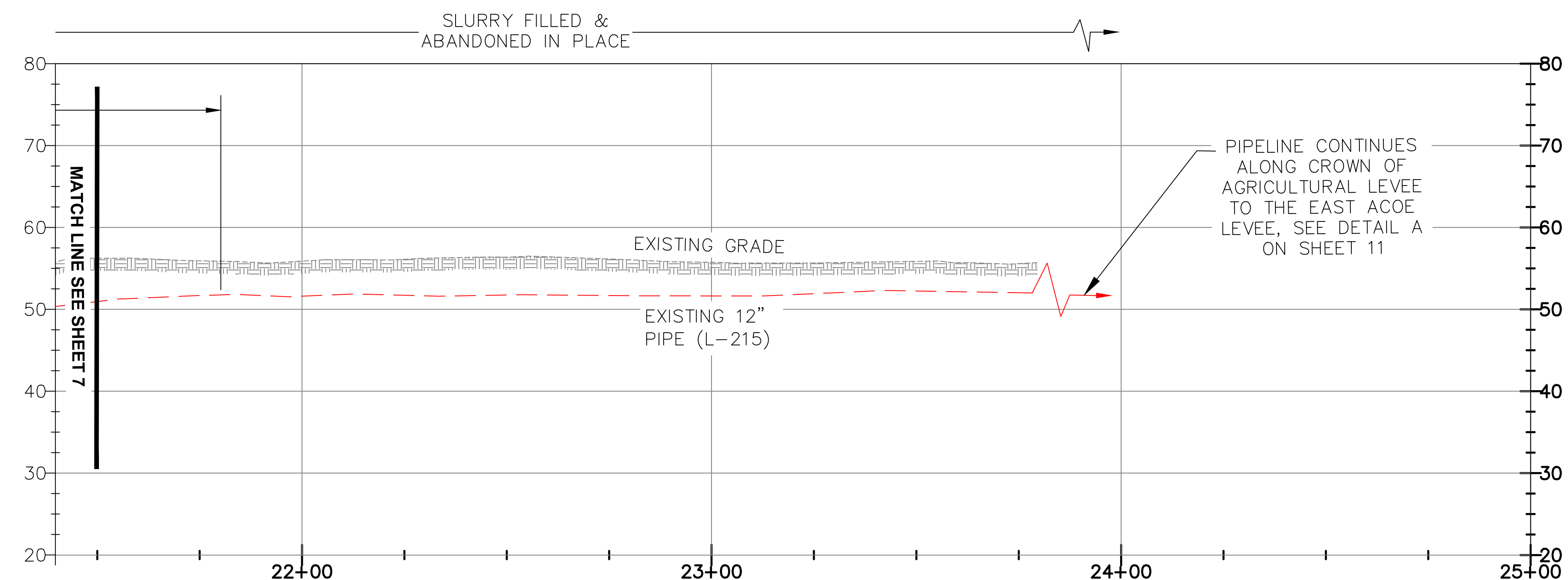
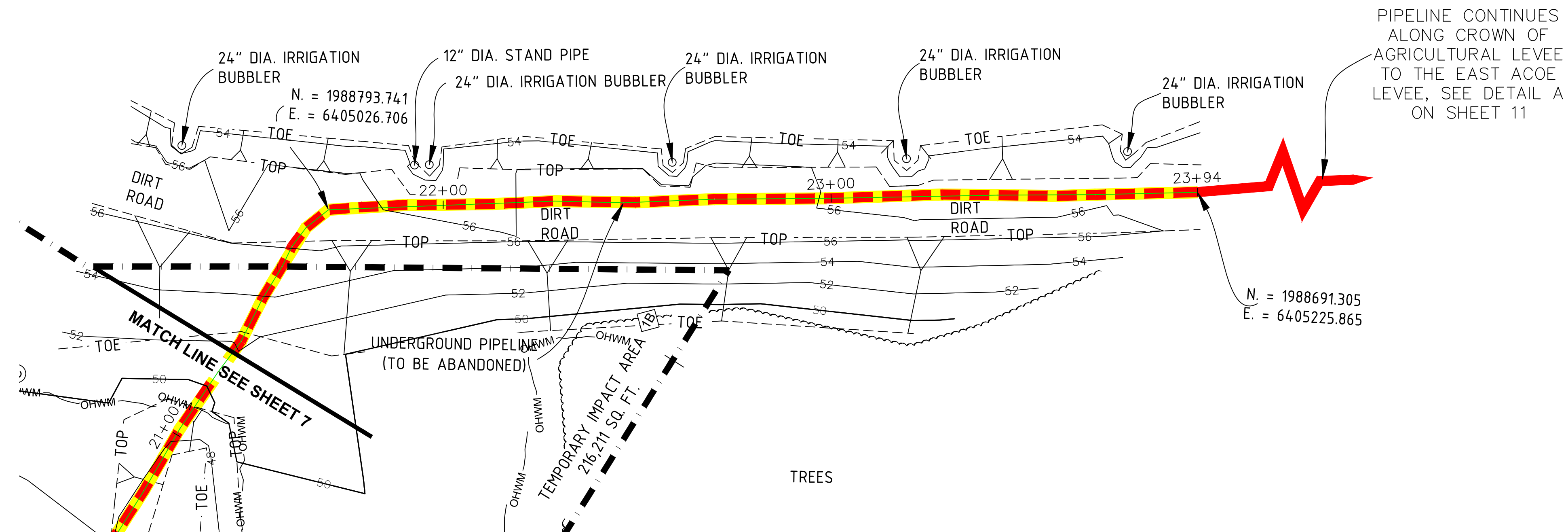
DIV 1019-01	
X	
SUPERSEDES	
SUPERSEDED BY	
SHEET 7 OF 14 SHEETS	
DRAWING NUMBER	REV
L-215	1

30% DESIGN

LEGEND:

GENERAL NOTES:

PER PADRE ASSOCIATES, INC. THE ORDINARY
HIGH WATER MARK IS BASED ON FIELD
INDICATORS OBSERVED DURING DELINEATION
SURVEYS AND CROSS REFERENCED WITH
STREAM GAGE DATA AT DIFFERENT FLOOD
STAGES.



VERTICAL SCALE 1"=10'
HORIZONTAL SCALE 1"=20'

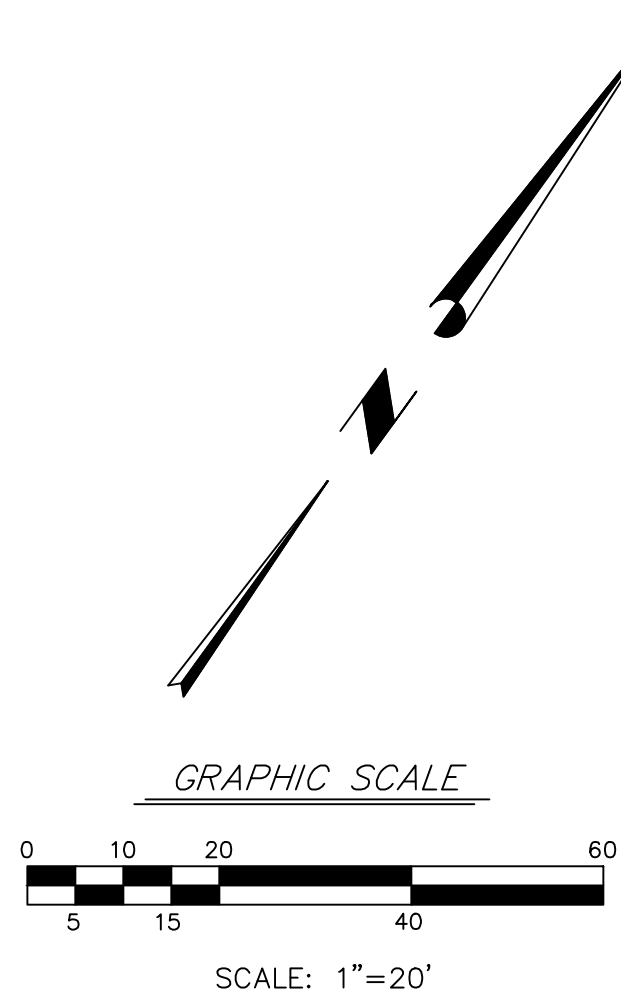


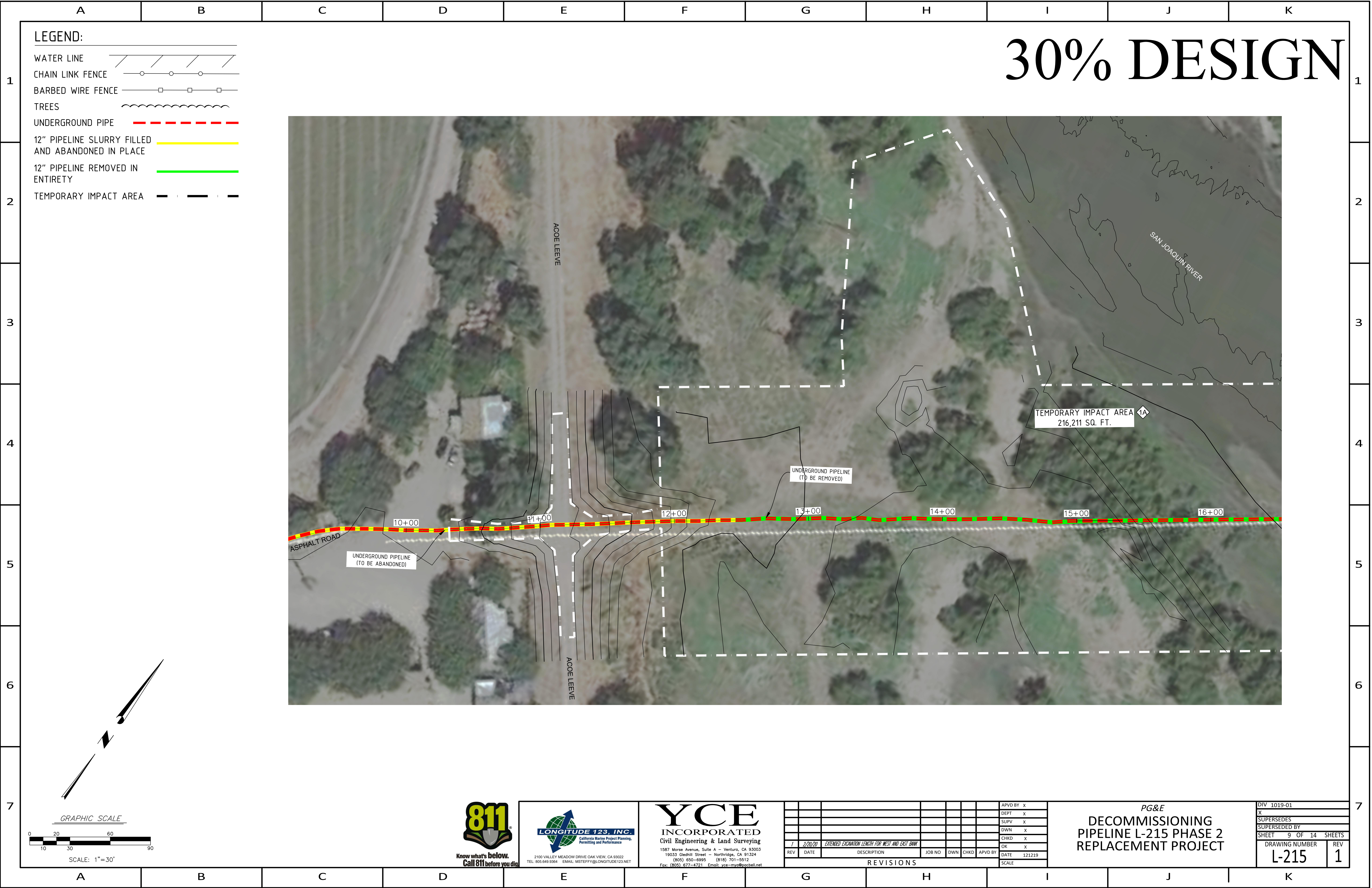
YCE
INCORPORATED
Civil Engineering & Land Surveying
1587 Morse Avenue, Suite A - Ventura, CA 93003
19033 Gledhill Street - Northridge, CA 91324
(805) 650-6995 (818) 701-5512
Fax: (805) 677-4721 Email: yce-mva@pacbell.net

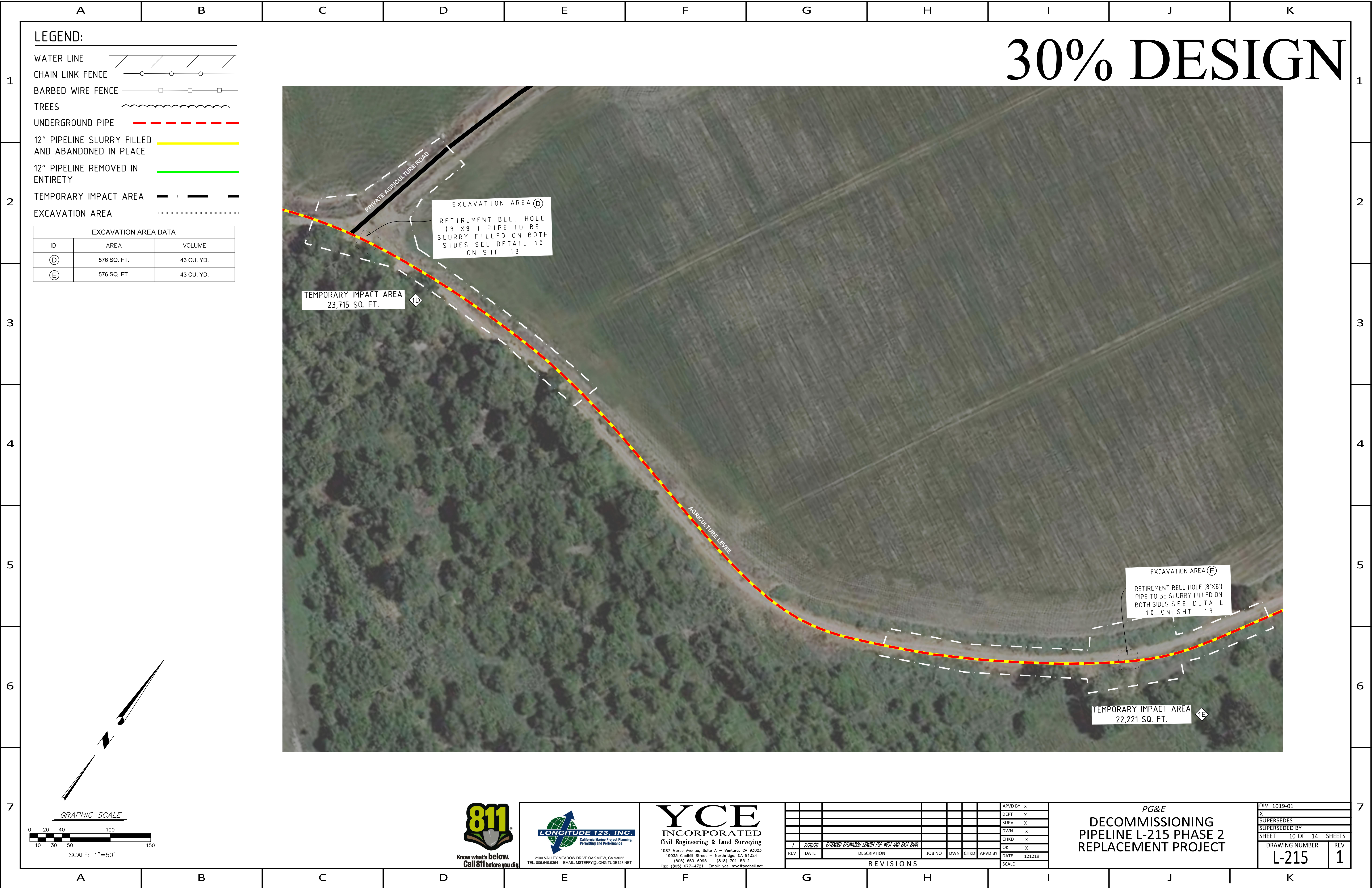
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								DEPT	X
								SUPV	X
								DWN	X
								CHKD	X
1	2/20/20	EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK						OK	X
REV	DATE	DESCRIPTION			JOB NO	DWN	CHKD	APVD BY	DATE 12/21/19
REVISIONS									
									SCALE

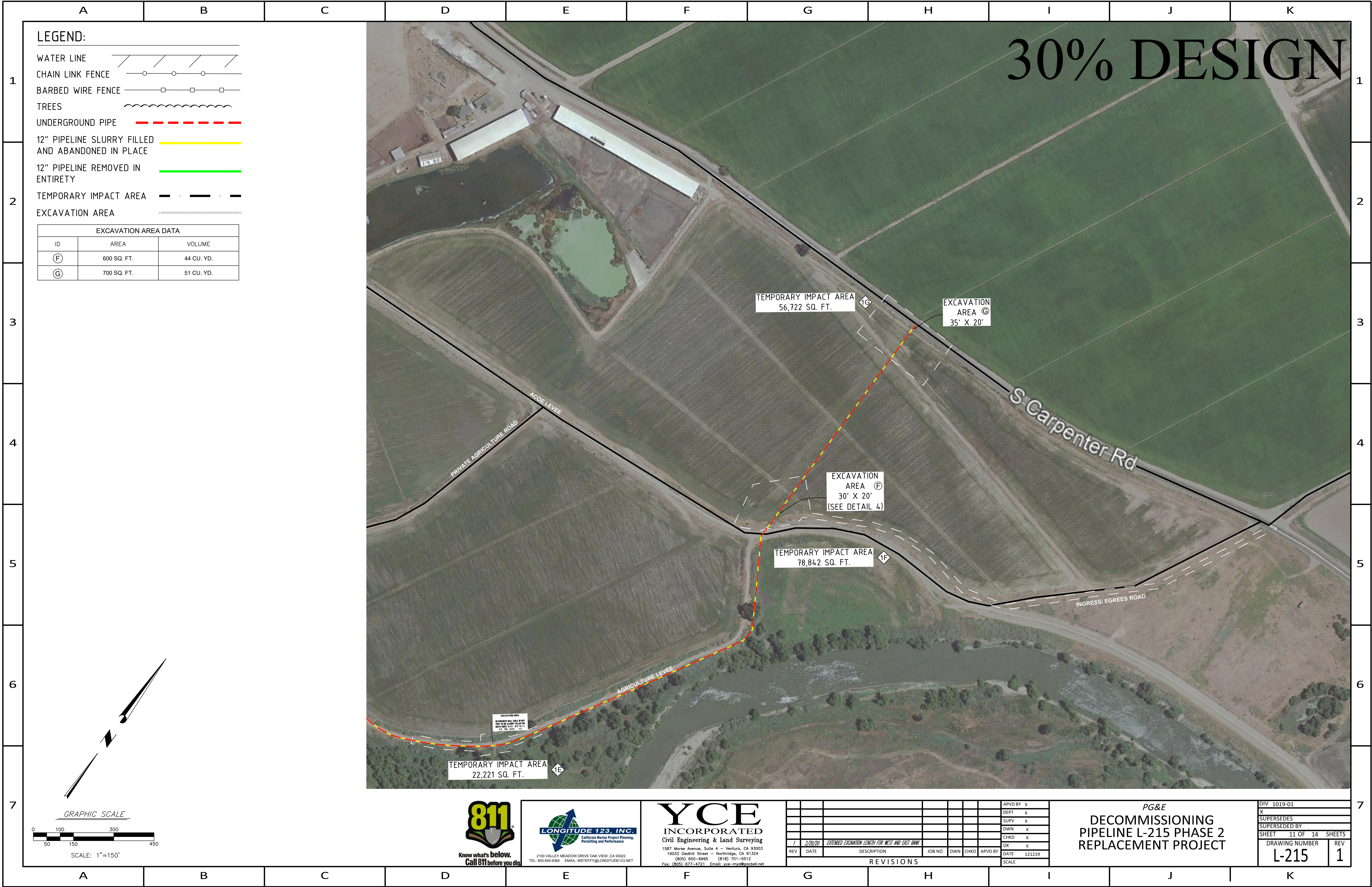
PG&E
DECOMMISSIONING
PIPELINE L-215 PHASE 2
REPLACEMENT PROJECT

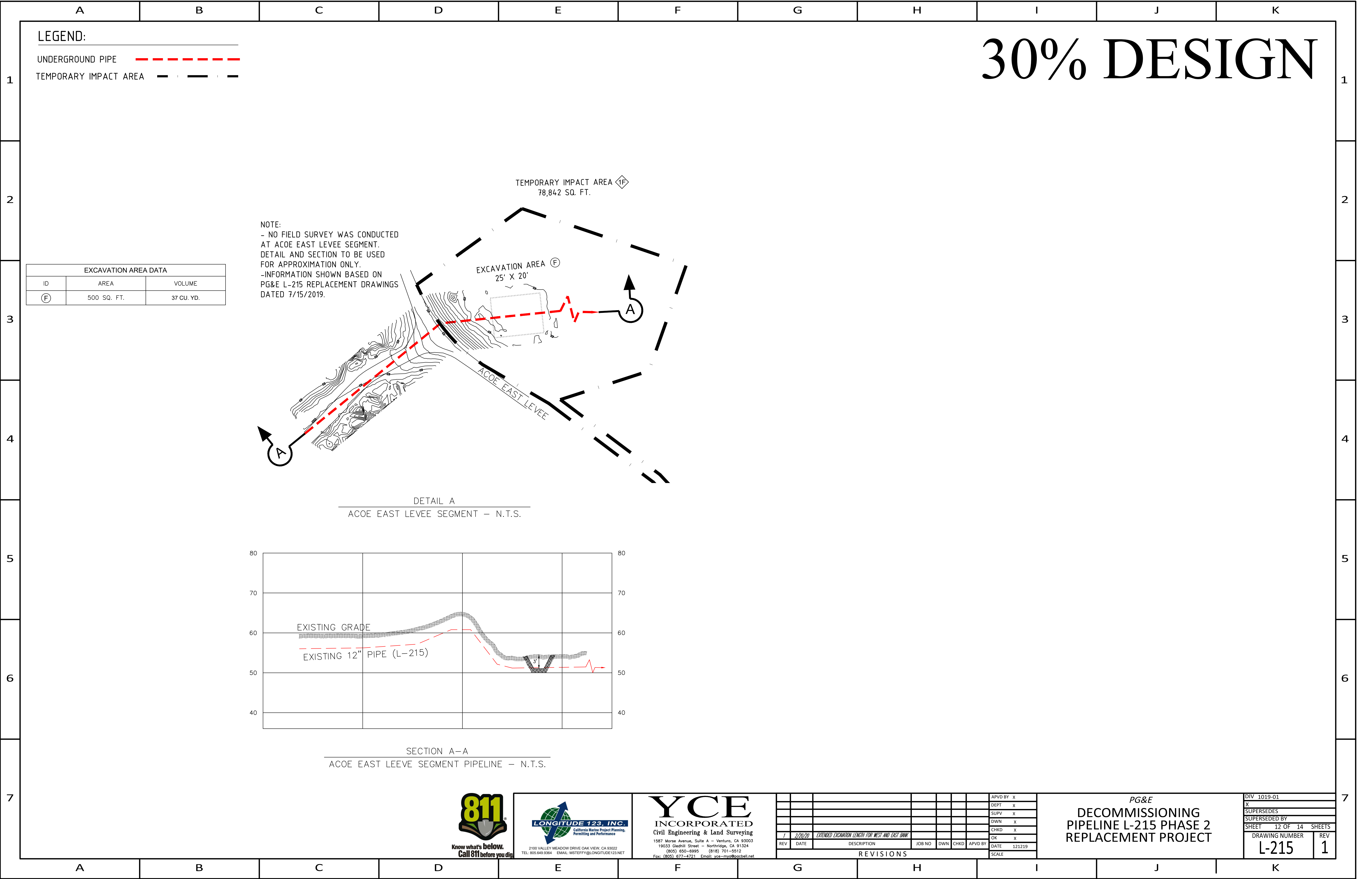
DIV 1019-01	
X	
SUPERSEDES	
SUPERSEDED BY	
SHEET 8 OF 14 SHEETS	
DRAWING NUMBER	REV
L-215	1



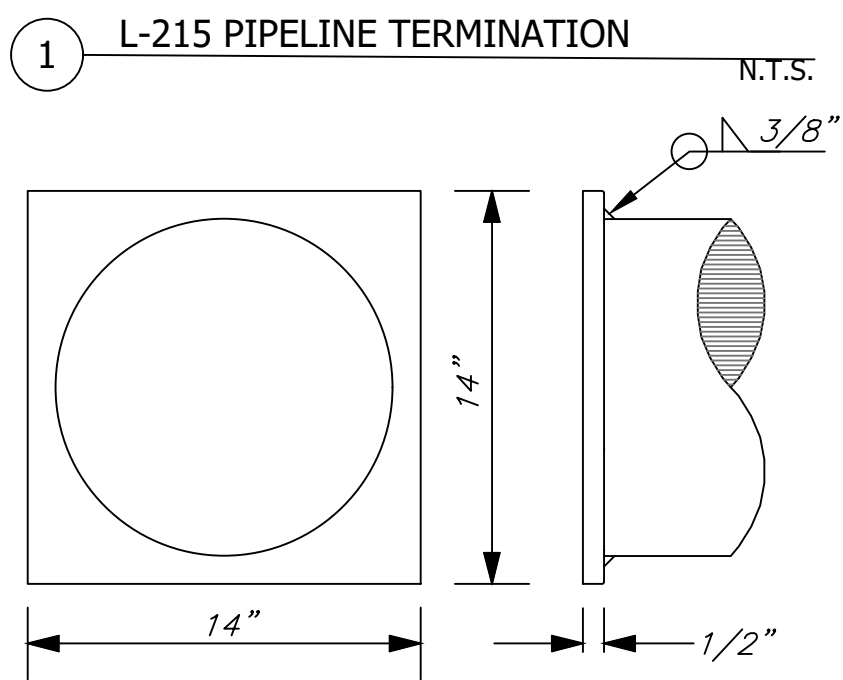




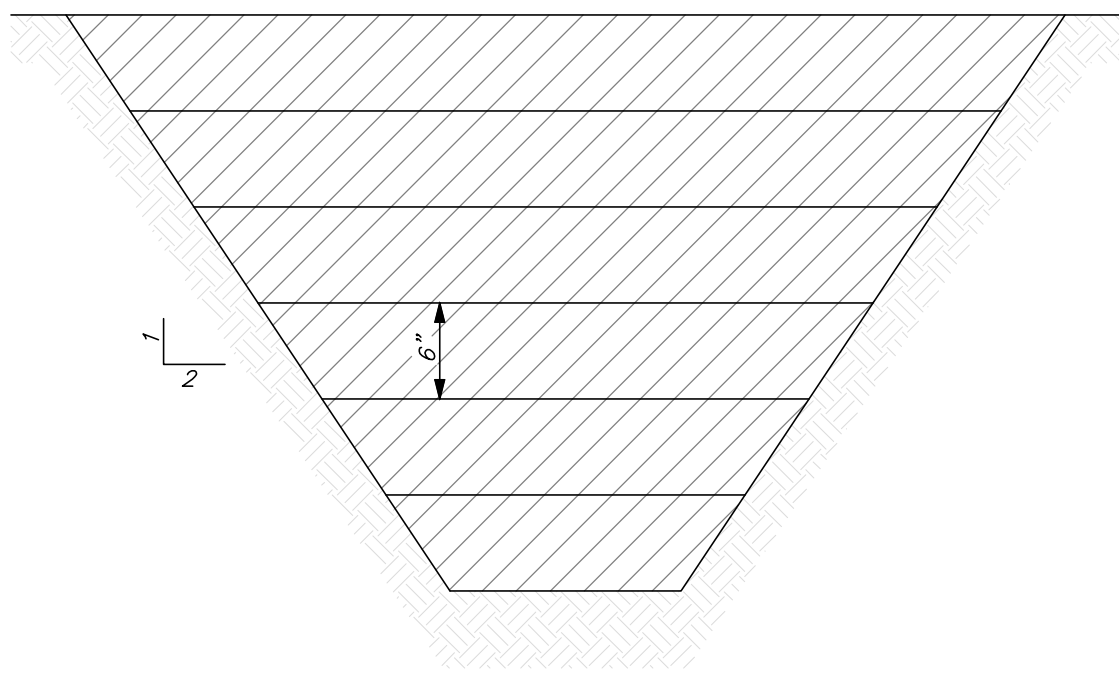




30% DESIGN

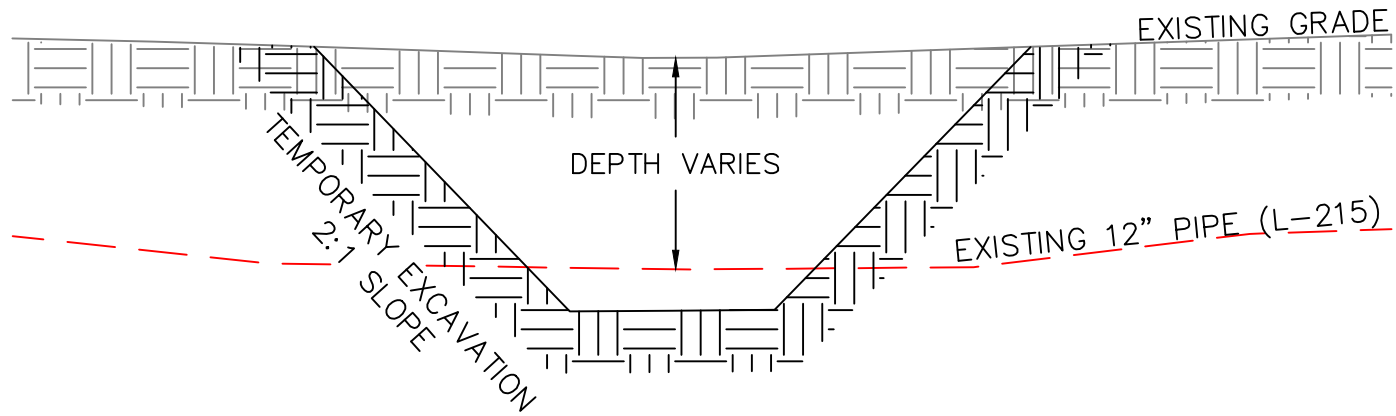


1/2" A36 STEEL PLATE NOTES:
1): WELDED STEEL CAPS ON ALL TERRESTRIAL PIPE ENDS TO BE ABANDONED IN PLACE.
2): PIPE CAP MATERIALS 1/2" A36 STEEL PLATE, 14" X 14"
3): ALL WELDING E7018



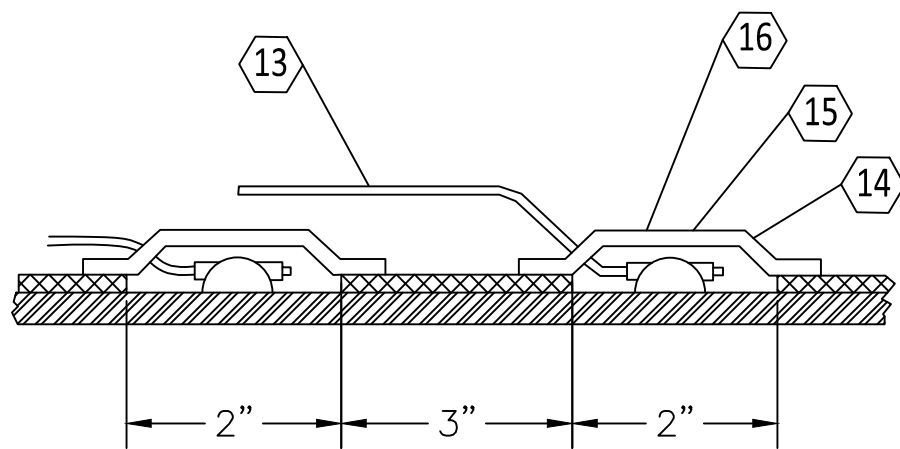
1. EXCAVATION NOTES:
a. ASSUME TYPE 3 SOIL
b. OSHA OPTION 1 - MINIMUM TRENCH WALL SLOPE 2:1
2. BACKFILL NOTES:
a. BACKFILL ALL EXCAVATIONS, EXCEPT THE LEVEE CROWN ROAD, WITH NATIVE BACKFILL (SPOILS & IMPORTED AS NEEDED)
b. BACKFILL LEVEE CROWN ROAD EXCAVATION WITH CLASS II ROAD BASE.
c. ALL BACKFILL PLACED IN MAXIMUM 6" LIFTS.
d. ALL BACKFILL TO BE COMPACTED AND VERIFIED BY CERTIFIED SOILS LABORATORY TO A RELATIVE COMPACTION OF NOT LESS THAN 90% PER ASTM D1557-91.

2 ALL EXCAVATION AND BACKFILL DESIGN (TYPICAL)
SCALE: N.T.S.

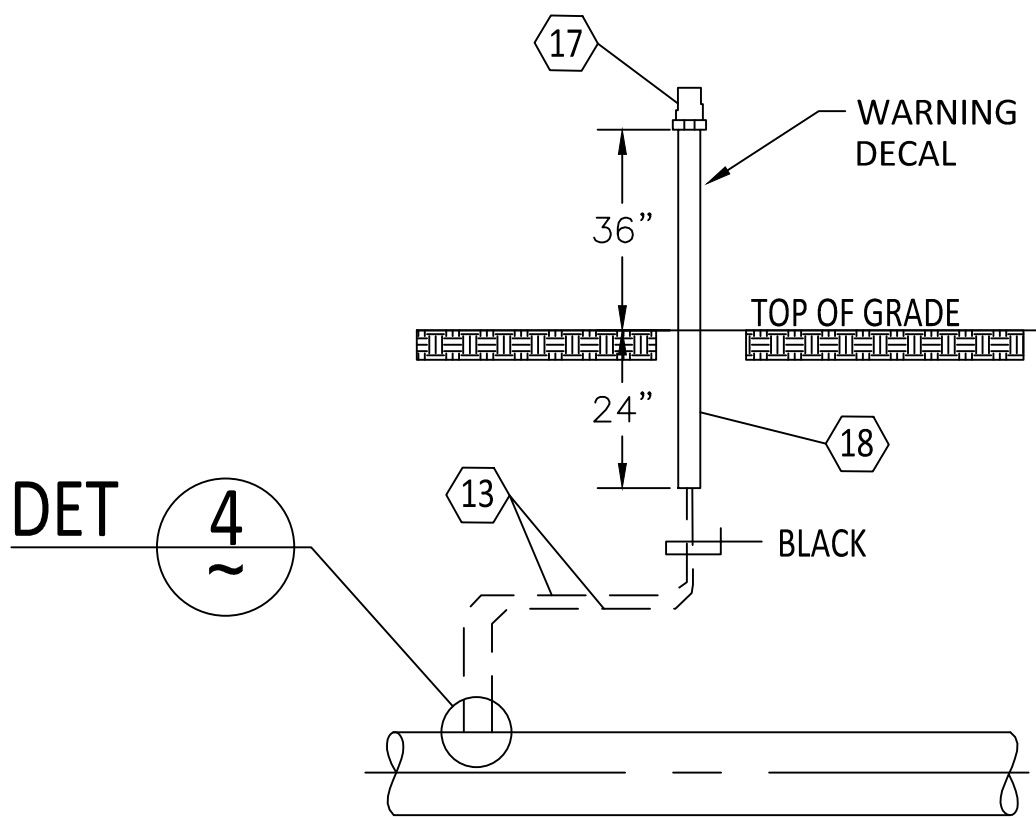


1. EXCAVATION NOTES:
a. EXCAVATE 1 FT BELOW EXISTING PIPE

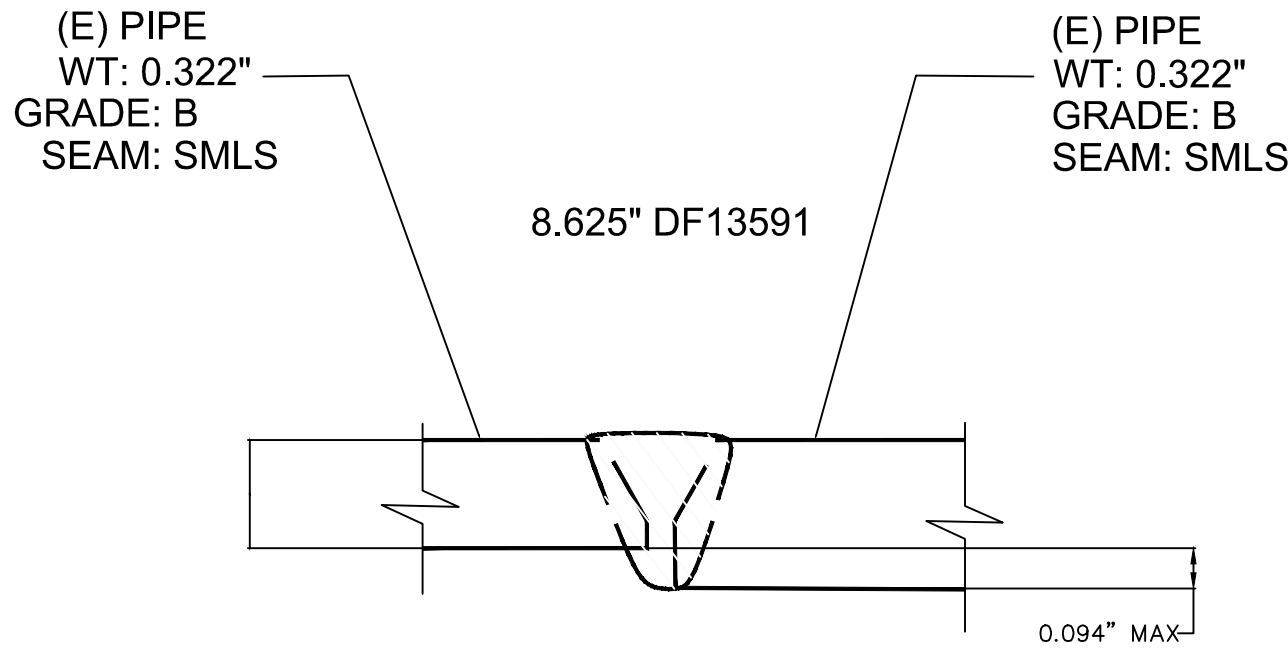
3 TYPICAL EXCAVATION DETAIL
SCALE: N.T.S.



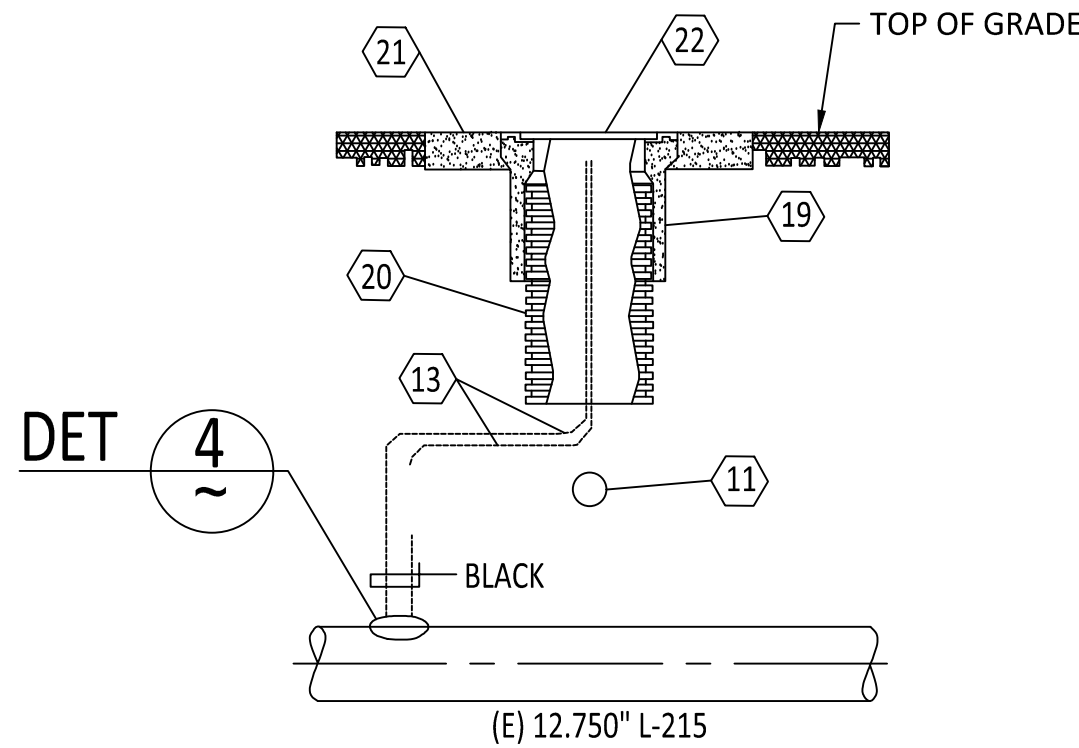
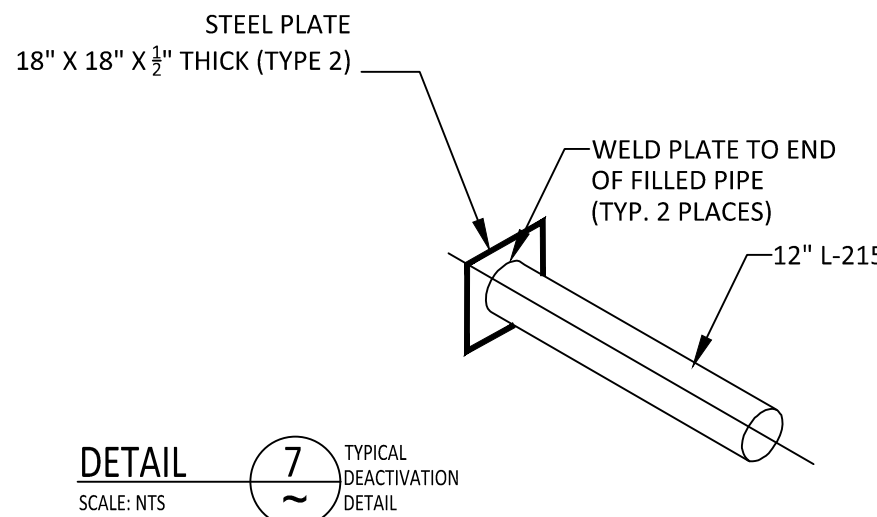
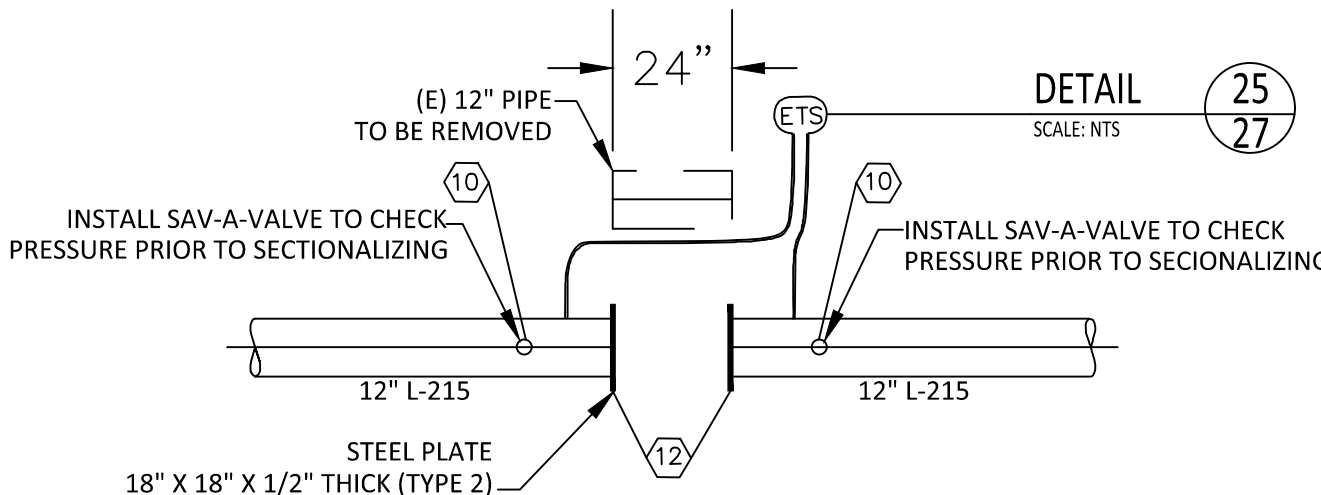
DETAIL 4 ATTACHING THE WIRE TO THE GAS MAIN CCV 0-10, FIGURE 1
SCALE: NTS



DETAIL 5 ETS TYPE A CCV 0-10
SCALE: NONE



DETAIL 6 WELD (TD-4160P-20) FIGURE 1
SCALE: NTS



DETAIL 8 ETS TYPE A CCV 0-10
SCALE: NONE



REV	DATE	DESCRIPTION	JOB NO	DWN	CHKD	APVD BY	SCALE
1	2/20/20	EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK					

PG&E
DECOMMISSIONING
PIPELINE L-215 PHASE 2
REPLACEMENT PROJECT

DIV 1019-01	SAN JOAQUIN RIVER
SUPERSEDED BY	
SHEET 13 OF 14	SHEETS
DRAWING NUMBER	REV
L-215	1

		A	B	C	D	E	F	G	H	I	J	K																																																																																																																				
1		<table><tr><td>BOM #</td><td>MATERIAL DESCRIPTION</td><td>MATERIAL CODE #</td><td>UNIT</td><td>QTY</td><td>STANDARD</td></tr><tr><td>10</td><td>NIPPLE, SAVE-A-VALVE, 2", WELD, STEEL, MUELLER # H-17491, STEEL CAP, DRILLING L-161200 PSI MAXIMUM, 1440 PSI MAXIMUM</td><td>M022289</td><td>EA</td><td>20</td><td>GS&S C-14</td></tr><tr><td>11</td><td>MARKER, EXTENDED RANGE BALL, EMS TYPE, YELLOW, 3M # 1405-XR, FOR MARKING BURIED GAS FACILITIES, MAXIMUM INSTALLED DEPTH IS 5'</td><td>M374944</td><td>EA</td><td>15</td><td>GS&S M-60</td></tr><tr><td>12</td><td>STEEL PLATE</td><td>N/A</td><td>EA</td><td>20</td><td>-</td></tr><tr><td>13</td><td>WIRE ELECTRICAL, INSULTED, COPPER, 10 AWG, 600 V, 47MIL PVC, SOLID 1 CONDUCTOR, BLACK</td><td>M294991</td><td>FT</td><td>50</td><td>CCV 0-10</td></tr><tr><td>14</td><td>SLEEVE, COPPER SPICING, #14 TO #10 CADWELD # CAB-133-1H, THERMOWELD # A-200</td><td>M303755</td><td>EA</td><td>2</td><td>CCV 0-10</td></tr><tr><td>15</td><td>CARTRIDGE, BRAZING, CADWELD # CA-15, THERMOWELD # 15P</td><td>M159260</td><td>EA</td><td>1</td><td>CCV 0-10</td></tr><tr><td>16</td><td>TAPE, HANDY CAP, 4"X4", ROYSTON W/ INTEGRATED PRIMER</td><td>M294991</td><td>FT</td><td>50</td><td>CCV 0-10</td></tr><tr><td>17</td><td>STATION, TEST, CATHODIC PROTECTION, COTT MFG# 300S5, ORANGE, BIG FINK, 5 TERMINALS, WITHOUT CONDENSER</td><td>M569390</td><td>EA</td><td>1</td><td>CCV 0-10.1</td></tr><tr><td>18</td><td>PIPE, PVC, 3" IPS, 0.300" WT, SCH 80</td><td>M016071</td><td>FT</td><td>1</td><td>0</td></tr><tr><td>19</td><td>BODY, CONCRETE, VALVE FRAME, CHRISTY # G05, W/O COVER, 10-3/8" DIA X 12" HIGH</td><td>M043271</td><td>EA</td><td>5</td><td>GS&S K-41</td></tr><tr><td>20</td><td>VALVE BOX, EXTENSION, PLASTIC, 8" IPS, BRANDON SUPPLY # 851, BLACK ABS, CORRUGATED, 10 FT LENGTH</td><td>M016063</td><td>EA</td><td>5</td><td>GS&S K-41</td></tr><tr><td>21</td><td>RING, GRADE, CAST IRON, 2" HIGH, CHRISTY # G05-2333</td><td>M043274</td><td>EA</td><td>5</td><td>GS&S K-41</td></tr><tr><td>22</td><td>COVER, VALVE, CAST IRON, YELLOW, CHRISTY # G05CY, FULL TRAFFIC, 11-1/8", TRAFFIC YELLOW WITH EPOXY CLEAR COAT, MARKED "PG&E GAS"</td><td>M446213</td><td>EA</td><td>5</td><td>GS&S K-41</td></tr><tr><td>23</td><td>GASKET, PYROX, ANSI CLASS 600, 10", PSI LINEBACKER, TYPE F, NITRILE SEALING ELEMENT, RING GASKET</td><td>M016654</td><td>EA</td><td>4</td><td>GS&S B-45.1</td></tr><tr><td>24</td><td>FLANGE, BLIND, 10" , ANSI CALSSS 600, FORGED STEEL, 1/4" RAISED FACE, TAP FOR 1/2" NPT</td><td>M020897</td><td>EA</td><td>2</td><td>GS&S B-43.2</td></tr><tr><td>25</td><td>BOLT, STUD, 1-1/4" X 8-1/2", WITH 2 NUTS, STEEL, ALL THREAD, ASTM A193-B7 HEX NUTS A194-2H, ASSEMBLED</td><td>M192828</td><td>EA</td><td>32</td><td>GS&S B-46</td></tr><tr><td>26</td><td>ELBOW, SOCKET WELD, VOGT # SW-2000 OR EQUAL, FORGED STEEL, 3/4", 45 DEGREE, 3000 PSI</td><td>M022587</td><td>EA</td><td>12</td><td>GS&S B-21</td></tr><tr><td>27</td><td>PLUG, 1/2", HEX HEAD, VOGT #2580 OR EQUAL, THREADED, FORGED STEEL, 6000 PSI</td><td>M021249</td><td>EA</td><td>8</td><td>GS&S B-10.1</td></tr></table> 30% DESIGN											BOM #	MATERIAL DESCRIPTION	MATERIAL CODE #	UNIT	QTY	STANDARD	10	NIPPLE, SAVE-A-VALVE, 2", WELD, STEEL, MUELLER # H-17491, STEEL CAP, DRILLING L-161200 PSI MAXIMUM, 1440 PSI MAXIMUM	M022289	EA	20	GS&S C-14	11	MARKER, EXTENDED RANGE BALL, EMS TYPE, YELLOW, 3M # 1405-XR, FOR MARKING BURIED GAS FACILITIES, MAXIMUM INSTALLED DEPTH IS 5'	M374944	EA	15	GS&S M-60	12	STEEL PLATE	N/A	EA	20	-	13	WIRE ELECTRICAL, INSULTED, COPPER, 10 AWG, 600 V, 47MIL PVC, SOLID 1 CONDUCTOR, BLACK	M294991	FT	50	CCV 0-10	14	SLEEVE, COPPER SPICING, #14 TO #10 CADWELD # CAB-133-1H, THERMOWELD # A-200	M303755	EA	2	CCV 0-10	15	CARTRIDGE, BRAZING, CADWELD # CA-15, THERMOWELD # 15P	M159260	EA	1	CCV 0-10	16	TAPE, HANDY CAP, 4"X4", ROYSTON W/ INTEGRATED PRIMER	M294991	FT	50	CCV 0-10	17	STATION, TEST, CATHODIC PROTECTION, COTT MFG# 300S5, ORANGE, BIG FINK, 5 TERMINALS, WITHOUT CONDENSER	M569390	EA	1	CCV 0-10.1	18	PIPE, PVC, 3" IPS, 0.300" WT, SCH 80	M016071	FT	1	0	19	BODY, CONCRETE, VALVE FRAME, CHRISTY # G05, W/O COVER, 10-3/8" DIA X 12" HIGH	M043271	EA	5	GS&S K-41	20	VALVE BOX, EXTENSION, PLASTIC, 8" IPS, BRANDON SUPPLY # 851, BLACK ABS, CORRUGATED, 10 FT LENGTH	M016063	EA	5	GS&S K-41	21	RING, GRADE, CAST IRON, 2" HIGH, CHRISTY # G05-2333	M043274	EA	5	GS&S K-41	22	COVER, VALVE, CAST IRON, YELLOW, CHRISTY # G05CY, FULL TRAFFIC, 11-1/8", TRAFFIC YELLOW WITH EPOXY CLEAR COAT, MARKED "PG&E GAS"	M446213	EA	5	GS&S K-41	23	GASKET, PYROX, ANSI CLASS 600, 10", PSI LINEBACKER, TYPE F, NITRILE SEALING ELEMENT, RING GASKET	M016654	EA	4	GS&S B-45.1	24	FLANGE, BLIND, 10" , ANSI CALSSS 600, FORGED STEEL, 1/4" RAISED FACE, TAP FOR 1/2" NPT	M020897	EA	2	GS&S B-43.2	25	BOLT, STUD, 1-1/4" X 8-1/2", WITH 2 NUTS, STEEL, ALL THREAD, ASTM A193-B7 HEX NUTS A194-2H, ASSEMBLED	M192828	EA	32	GS&S B-46	26	ELBOW, SOCKET WELD, VOGT # SW-2000 OR EQUAL, FORGED STEEL, 3/4", 45 DEGREE, 3000 PSI	M022587	EA	12	GS&S B-21	27	PLUG, 1/2", HEX HEAD, VOGT #2580 OR EQUAL, THREADED, FORGED STEEL, 6000 PSI	M021249	EA	8	GS&S B-10.1	1	
BOM #	MATERIAL DESCRIPTION	MATERIAL CODE #	UNIT	QTY	STANDARD																																																																																																																											
10	NIPPLE, SAVE-A-VALVE, 2", WELD, STEEL, MUELLER # H-17491, STEEL CAP, DRILLING L-161200 PSI MAXIMUM, 1440 PSI MAXIMUM	M022289	EA	20	GS&S C-14																																																																																																																											
11	MARKER, EXTENDED RANGE BALL, EMS TYPE, YELLOW, 3M # 1405-XR, FOR MARKING BURIED GAS FACILITIES, MAXIMUM INSTALLED DEPTH IS 5'	M374944	EA	15	GS&S M-60																																																																																																																											
12	STEEL PLATE	N/A	EA	20	-																																																																																																																											
13	WIRE ELECTRICAL, INSULTED, COPPER, 10 AWG, 600 V, 47MIL PVC, SOLID 1 CONDUCTOR, BLACK	M294991	FT	50	CCV 0-10																																																																																																																											
14	SLEEVE, COPPER SPICING, #14 TO #10 CADWELD # CAB-133-1H, THERMOWELD # A-200	M303755	EA	2	CCV 0-10																																																																																																																											
15	CARTRIDGE, BRAZING, CADWELD # CA-15, THERMOWELD # 15P	M159260	EA	1	CCV 0-10																																																																																																																											
16	TAPE, HANDY CAP, 4"X4", ROYSTON W/ INTEGRATED PRIMER	M294991	FT	50	CCV 0-10																																																																																																																											
17	STATION, TEST, CATHODIC PROTECTION, COTT MFG# 300S5, ORANGE, BIG FINK, 5 TERMINALS, WITHOUT CONDENSER	M569390	EA	1	CCV 0-10.1																																																																																																																											
18	PIPE, PVC, 3" IPS, 0.300" WT, SCH 80	M016071	FT	1	0																																																																																																																											
19	BODY, CONCRETE, VALVE FRAME, CHRISTY # G05, W/O COVER, 10-3/8" DIA X 12" HIGH	M043271	EA	5	GS&S K-41																																																																																																																											
20	VALVE BOX, EXTENSION, PLASTIC, 8" IPS, BRANDON SUPPLY # 851, BLACK ABS, CORRUGATED, 10 FT LENGTH	M016063	EA	5	GS&S K-41																																																																																																																											
21	RING, GRADE, CAST IRON, 2" HIGH, CHRISTY # G05-2333	M043274	EA	5	GS&S K-41																																																																																																																											
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7		 2100 VALLEY MEADOW DRIVE OAK VIEW, CA 93022 TEL: (805) 649-0304 EMAIL: MISTERFV@LONGITUDE123.NET  1587 Morse Avenue, Suite A - Ventura, CA 93003 19033 Gladhill Street - Northridge, CA 91324 (805) 650-6995 (818) 701-5512 Fax: (805) 677-4721 Email: yce-myoe@pgcebell.net <table><tr><td>REV</td><td>DATE</td><td>DESCRIPTION</td><td>JOB NO</td><td>DWN</td><td>CHKD</td><td>APVD BY</td></tr><tr><td>1</td><td>2/20/20</td><td>EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK</td><td></td><td></td><td></td><td></td></tr></table> <table><tr><td>APVD BY</td><td>X</td></tr><tr><td>DEPT</td><td>X</td></tr><tr><td>SUPV</td><td>X</td></tr><tr><td>DWN</td><td>X</td></tr><tr><td>CHKD</td><td>X</td></tr><tr><td>OK</td><td>X</td></tr><tr><td>DATE</td><td>12/12/19</td></tr><tr><td>SCALE</td><td></td></tr></table> PG&E DECOMMISSIONING PIPELINE L-215 PHASE 2 REPLACEMENT PROJECT <table><tr><td colspan="2">DIV 1019-01</td></tr><tr><td colspan="2">SAN JOAQUIN RIVER</td></tr><tr><td colspan="2">SUPERSEDES</td></tr><tr><td colspan="2">SUPERSEDED BY</td></tr><tr><td colspan="2">SHEET 14 OF 14 SHEETS</td></tr><tr><td>DRAWING NUMBER</td><td>REV</td></tr><tr><td>L-215</td><td>1</td></tr></table>											REV	DATE	DESCRIPTION	JOB NO	DWN	CHKD	APVD BY	1	2/20/20	EXTENDED EXCAVATION LENGTH FOR WEST AND EAST BANK					APVD BY	X	DEPT	X	SUPV	X	DWN	X	CHKD	X	OK	X	DATE	12/12/19	SCALE		DIV 1019-01		SAN JOAQUIN RIVER		SUPERSEDES		SUPERSEDED BY		SHEET 14 OF 14 SHEETS		DRAWING NUMBER	REV	L-215	1	7																																																																							
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