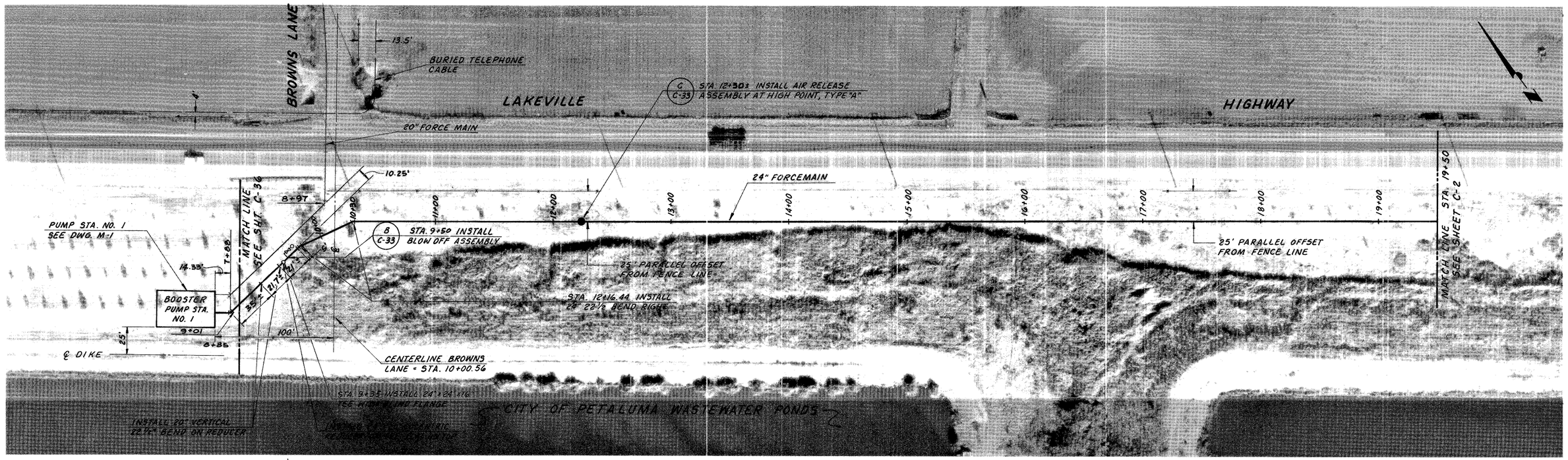
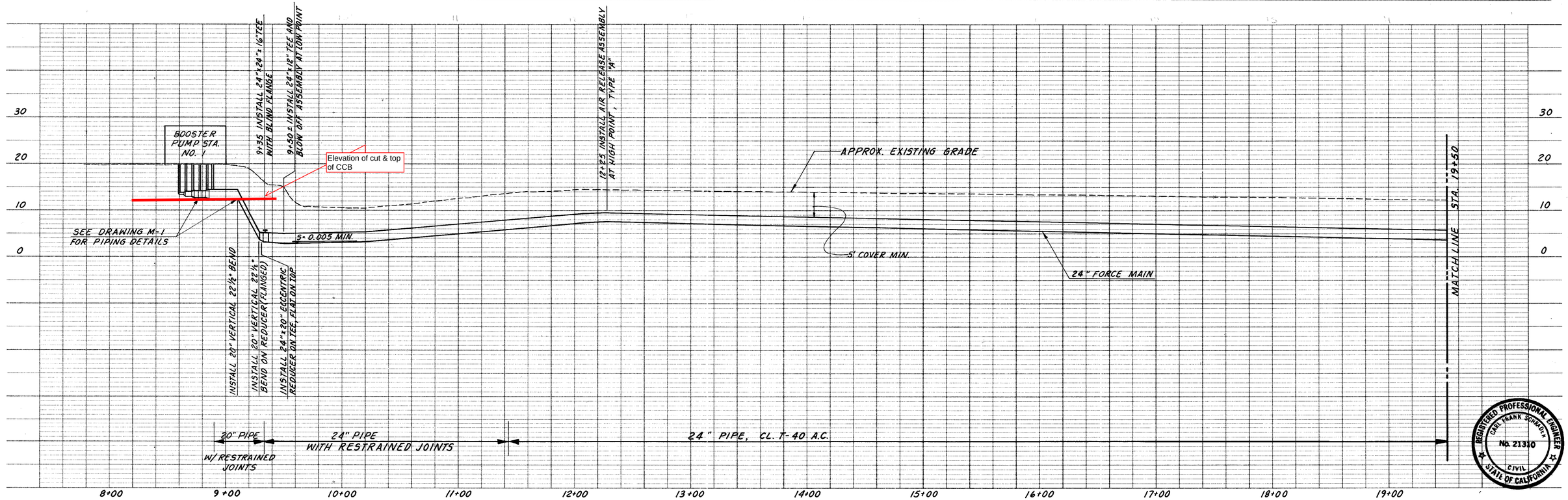
ATTACHMENT F





REGISTERED PROFESSIONAL ENGINEER CARL FRANK SCHRADER No. 21310 CIVIL STATE OF CALIFORNIA

Prepared by HAMMON, JENSEN, WALLEN & ASSOCIATES MAPPING AND FORESTRY SERVICES OAKLAND, CALIFORNIA DATE OF PHOTOGRAPHY 11-25-80

NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTION
	1/31/84	E.D.C.	I.B.	RECORD DRAWING

REVISIONS

DRAWN BY L.A.M.
DEPT. CHECK T.R.L.
PROJ. CHECK D.L.M.

HARRIS & ASSOCIATES, INC.
CONSULTING ENGINEERS
Lafayette, California
SUBMITTED BY — 5/1/81 DATE

METCALF & EDDY, INC. / ENGINEERS
BOSTON / NEW YORK / PALO ALTO / CHICAGO
REG. PROF. ENGR. — 2-17-82 DATE

SCALE:
HORIZ : 1"= 40'
VERT : 1"= 10'

UNLESS OTHERWISE NOTED OR CHANGED BY REPRODUCTION

CITY OF PETALUMA
EFFLUENT IRRIGATION SYSTEM

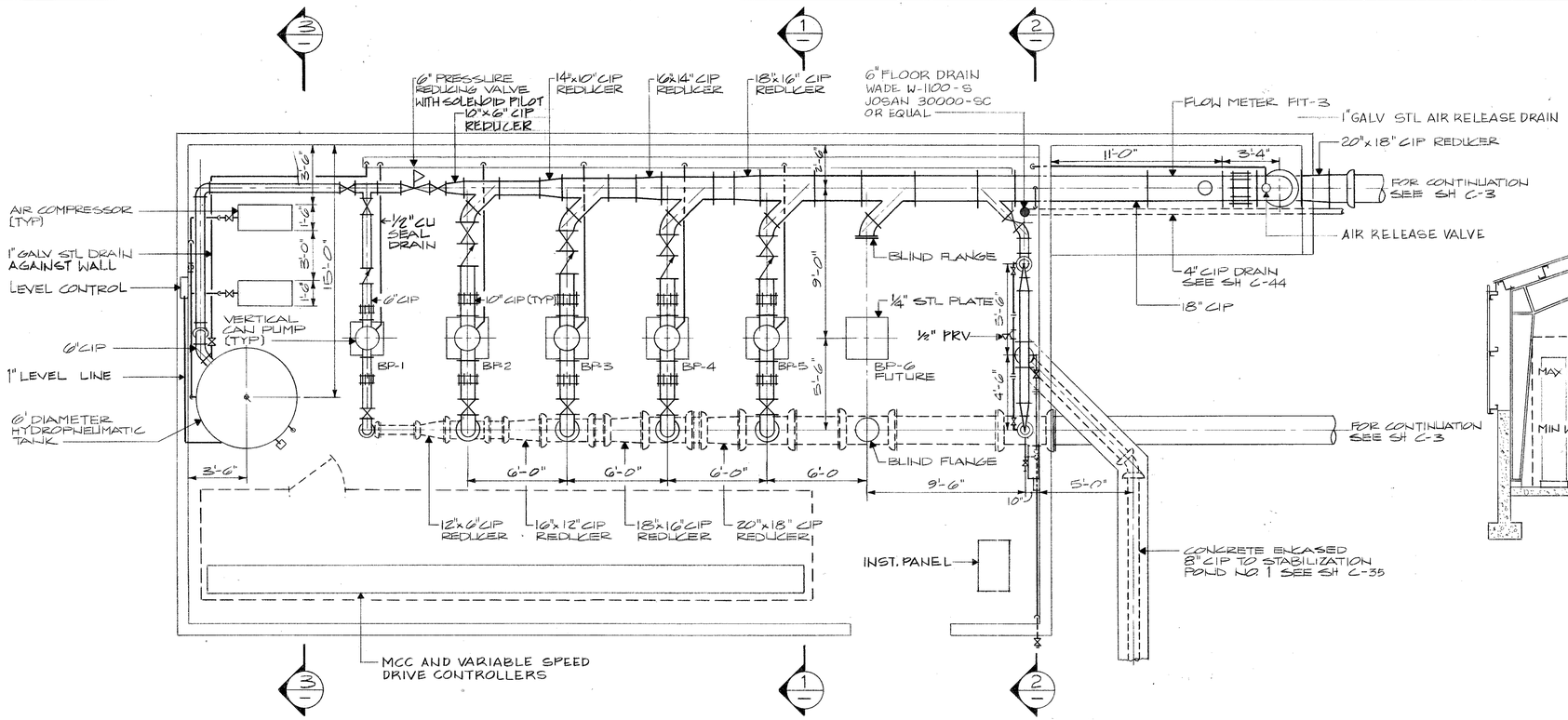
PLAN & PROFILE
LAKEVILLE HIGHWAY
PUMP STATION NO.1 TO STA. 19+50

JOB 7152.3
FILE NO. 8028
SHEET C-3
C-06-2471-100

MAKEPEACE P-2297

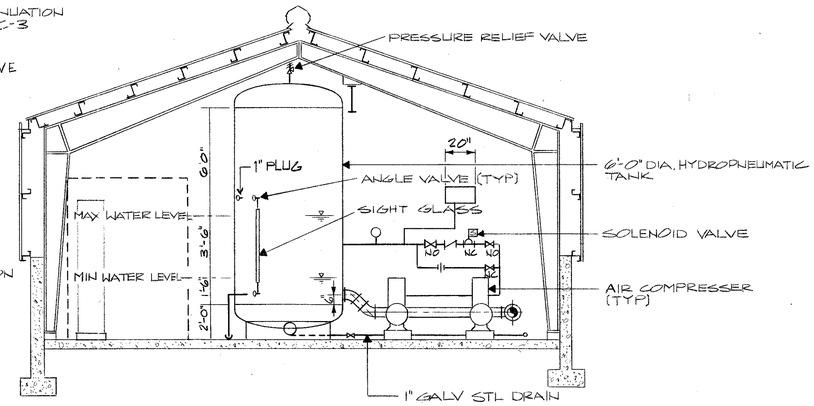
3-147

ATTACHMENT F



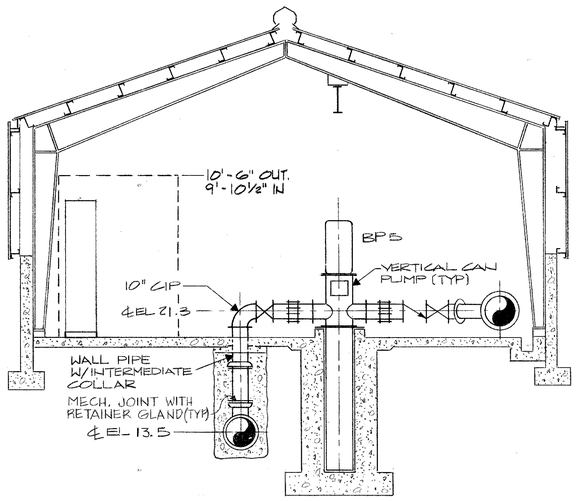
PLAN - BOOSTER PUMPING STATION NO. 1

SCALE: 1/4" = 1'-0"



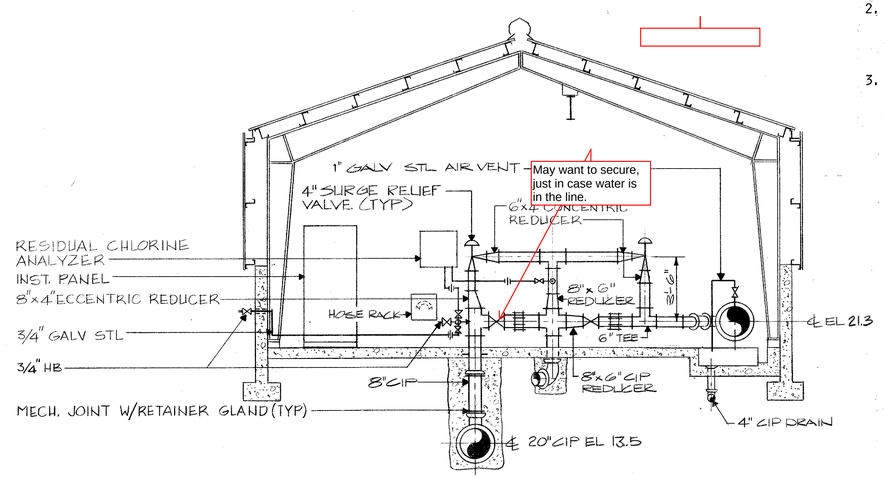
SECTION

SCALE: 1/4" = 1'-0"



SECTION

SCALE: 1/4" = 1'-0"



NOTE: SEE SECTION 2 ON SHEET C-35 FOR INV EL OF 8" ø DRAIN PIPE.

SECTION

SCALE: 1/4" = 1'-0"

NOTES:

1. ALL PIPE UNDER BUILDING SHALL BE CONCRETE ENCASED.
2. ALL FLEXIBLE COUPLINGS SHALL BE FURNISHED WITH FLANGE CLAMP ASSEMBLIES. SEE DETAIL J/C-39
3. ALL PIPING, VALVES AND FITTINGS ON THE DISCHARGE SIDE OF THE PUMPS SHALL BE RATED FOR 250 PSI WORKING PRESSURE, EXCEPT THAT THE VALVES AND FITTINGS ON THE DISCHARGE SIDE OF PUMP BP-1 TO THE PRESSURE REDUCING VALVE SHALL BE RATED FOR 350 PSI WORKING PRESSURE.

NOTES:

1. SEE SHEET E-4 FOR LOCATION OF PRESSURE SENSOR TO BE INSTALLED IN THE 18" PIPING.
2. AT THE CONTRACTOR'S OPTION, THE SUCTION AND DISCHARGE MANIFOLD MAY BE OF STEEL PIPE DESIGNED FOR THE FOLLOWING WORKING PRESSURES:
   SUCTION MANIFOLD- 150 PSI
   DISCHARGE MANIFOLD- 350PSI

REGISTERED PROFESSIONAL ENGINEER
CARL FRANK SCHRADER
No. 21310
CIVIL
STATE OF CALIFORNIA

NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTION
	1/31/84	S.D.C.	I.B.	RECORD DRAWING

REVISIONS

DRAWN BY: L.R.POUND
DEPT. CHECK: DE Wong
PROJ. CHECK: C Schrader

METCALF & EDDY, INC. / ENGINEERS
BOSTON / NEW YORK / PALO ALTO / CHICAGO

Carl F. Schrader — 2-18-82
REG. PROF. ENGR. — DATE

SCALE: AS SHOWN

UNLESS OTHERWISE NOTED OR CHANGED BY REPRODUCTION

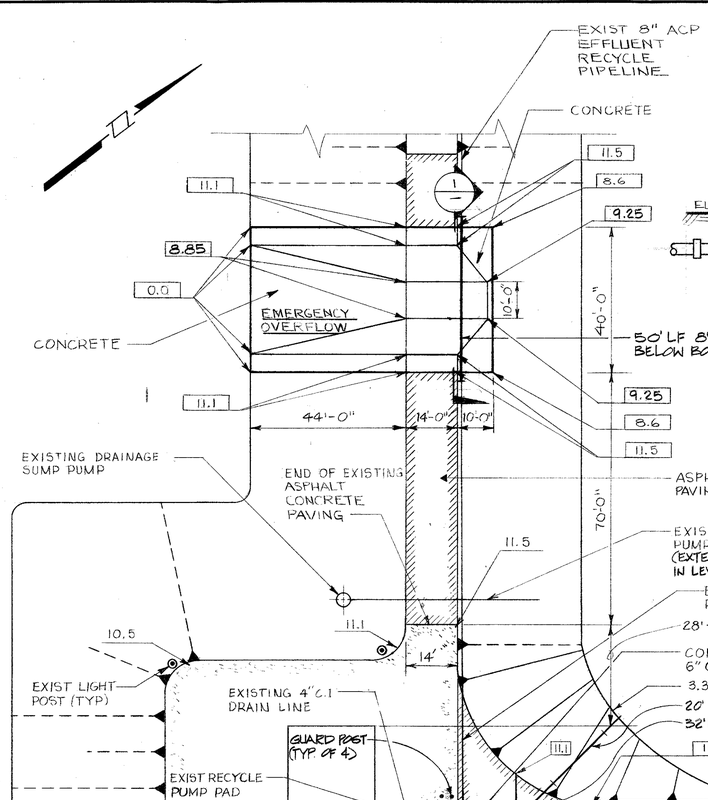
CITY OF PETALUMA
EFFLUENT IRRIGATION SYSTEM
MECHANICAL
BOOSTER PUMPING STATION NO. 1
PLAN AND SECTIONS

JOB 7152.3
FILE NO.
SHEET M-1
C-06-2471-100

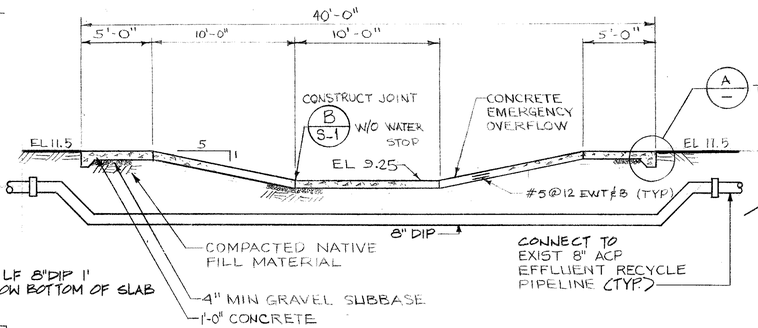
MAKEPEACE P-3561

13-147

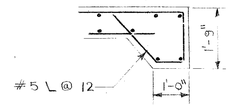
ATTACHMENT F



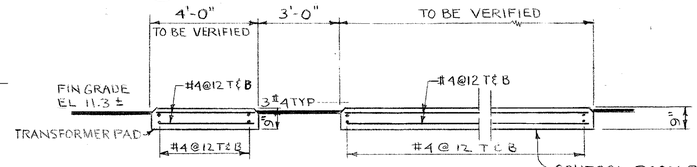
POND 10 DISCHARGE FACILITIES
SCALE: 1" = 20'-0"



SECTION
SCALE: 1" = 5'-0" (1 —)



DETAIL
NO SCALE (A —)



SECTION
NO SCALE (2 —)

FLOW CONTROL STRUCTURE A-10
SCALE: 1"=20'-0"

FLOW SCREENING STRUCTURE
SCALE: 1" = 20'-0"

REGISTERED PROFESSIONAL ENGINEER CARL FRANK SCHRADER No. 21310 CIVIL STATE OF CALIFORNIA

NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTION
	2/14/84	S.D.C.	C.F.S.	RECORD DRAWING

REVISIONS

DRAWN BY: S.D.C.
DEPT. CHECK: D Eady
PROJ. CHECK: C Schrader

METCALF & EDDY, INC. / ENGINEERS
BOSTON / NEW YORK / PALO ALTO / CHICAGO

C. F. Schrader — REG. PROF. ENGR.
2-18-82 — DATE

SCALE: AS SHOWN

UNLESS OTHERWISE NOTED OR CHANGED BY REPRODUCTION

CITY OF PETALUMA
WASTEWATER TREATMENT PLANT UPGRADE
CIVIL

EFFLUENT DISCHARGE FACILITIES PAVING, GRADING, AND PIPING

JOB 7152.3
FILE NO.
SHEET C-3

MAKEPEACE P-2297

3148

C-86-2471-100

ATTACHMENT F

NOTES:
1. ALL JOINTS FOR 30" & 24" CCP FROM STA 0+00 TO STA 13+00 AND FROM STA 30+00 TO 35+00 SHALL BE TIED JOINTS. ALL JOINTS FOR 42" CCP SHALL BE TIED JOINTS. TIED JOINTS SHALL WELDED AS SHOWN ON SHEET C-5.
2. AT THE CONTRACTOR'S OPTION, DUCTILE IRON PIPE MAY BE USED IN LIEU OF CCP. RESTRAINED JOINTS SHALL BE USED WHERE TIED JOINTS ARE REQ'D FOR CCP. 1½" x ¾" COPPER STRIPS SHALL BE WELDED ACROSS EACH JOINT TO PROVIDE ELECTRICAL CONDUCTIVITY ACROSS THE JOINTS.
3. INSTALL ELECTROLYSIS TEST STATIONS AT BOTH ENDS OF THE 42" BYPASS LINE, AND ALONG THE 30" AND 24" EFFLUENT IRRIGATION LINE AT INTERVALS NOT TO EXCEED 1000'. SEE DETAILS SHEET C-5.

POND NO. 10
POND NO. 7
POND NO. 6
POND NO. 3
POND NO. 2
MOTOR CONTROL CENTER
TRANSFORMER
EFFLUENT IRRIGATION PUMPS
CHLORINE CONTACT TANK
JUNCTION BOX 1
EXISTING ASPHALT CONCRETE ROADWAY
APPROXIMATE LOCATION EXISTING BURIED POWER CABLE. CABLE TO BE RELOCATED ABOVE CCP
ELECTROLYSIS STA. 0+00
30" CCP EFFLUENT IRRIGATION LINE
STA 0+00
STA 8+43
11'-0"
TRENCH DETAIL B C-5
ELECTROLYSIS STA. 7+54
40'
48" CMP
FLOW CONTROL STRUCTURE A-10
STA 0+21 12" BEND DOWN
42" CCP
ENCASEMENT
STA. 0+88 90° BEND RIGHT INV EL -5.50
ELECTROLYSIS STA. 0+86
TRENCH DETAIL C C-5
42" CCP POND NO. 10 BYPASS LINE
P1 42" CCP STA. 3+38.20 ELEV. -5.84
BLOWOFF PIPE DETAIL J C-5
BLOWOFF STA. 7+53
BLOWOFF STA. 6+15
BLOWOFF STA. 4+65
1+06 (BACK)
0+81 AHEAD
STA 0+81 90° BEND LEFT INV. EL -5.50
PROVIDE CONC. SADDLE BET. PIPES
STA 0+34 16° BEND DOWN
STA 7+75.79 90° BEND RIGHT 30" UPSLOPE, INV EL -6.50
STA 8+09.79 30° BEND DOWN
STA. 5+02 CONCRETE CUTOFF WALL
30' OFFSET
ELECTROLYSIS STA. 9+54
EXISTING CHAIN LINK FENCE
10+17.78 (BACK) = 11+40 (AHEAD)
TRENCH DETAIL C C-5
EXISTING POWER CABLE PULL BOX (TYP)
30" CCP EFFLUENT IRRIGATION LINE
MATCH LINE STA 17+87
MATCH LINE STA 17+87
PIPELINE CONTINUTION TO BE INSTALLED BY OTHERS
26' OFFSET
EXISTING BURIED POWER CABLE
ELECTROLYSIS STA. 35+00
24" CCP EFFLUENT IRRIGATION LINE
END OF PIPE LINE 35+05 BELL END INV EL 5.0 TO BE VERIFIED
EXIST. POWER SERVICE POLE
EXISTING OVERHEAD POWER CABLE
STA 34+36 45° BEND LEFT
EXISTING GATE
EXISTING POWER SERVICE AND METERING COMPARTMENT
ENCASEMENT
STA 32+45 30" x 24" x 24" TEE W/BLIND FLANGE ON TEE.
STA 31+64 45° BEND LEFT
EXISTING TELEPHONE PULL BOX (TYP)
ELECTROLYSIS STA. 19+00
EXISTING CHAIN LINK FENCE
TRENCH DETAIL C C-5
ELECTROLYSIS STA. 26+12

REGISTERED PROFESSIONAL ENGINEER CARL FRANK SCHRADER No. 21310 CIVIL STATE OF CALIFORNIA

NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTION
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REVISIONS

DRAWN BY S.D.C
DEPT. CHECK
PROJ. CHECK C Schrader

METCALF & EDDY, INC. / ENGINEERS
BOSTON / NEW YORK / PALO ALTO / CHICAGO

REG. PROF. ENGR. — DATE 2-13-32

SCALE: 1"=50'-0"

UNLESS OTHERWISE NOTED OR CHANGED BY REPRODUCTION

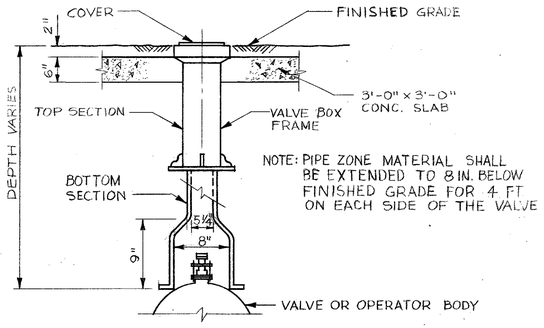
CITY OF PETALUMA
WASTEWATER TREATMENT PLANT UPGRADE
CIVIL
STABILIZATION PONDS OUTSIDE PIPING

JOB 7152.3
FILE NO.
SHEET C-4
C-06-2471-100

MAKEPEACE P-2297

13-148

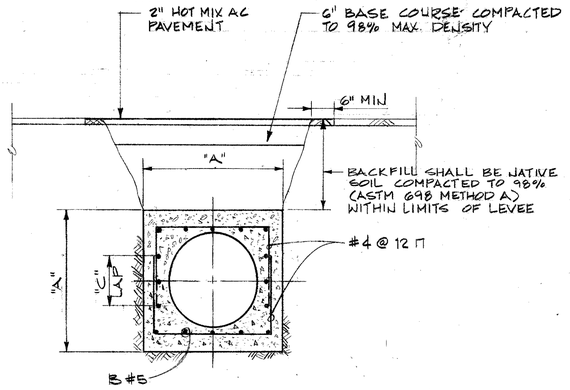
ATTACHMENT E



TYPICAL VALVE BOX DETAIL

NO SCALE

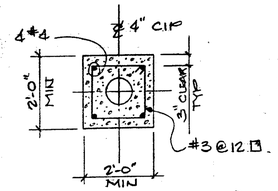
	A	B	C	D
4"	SEE DETAIL B1			
24"	3'-9"	12	2'-5"	
30"	4'-3"	16	2'-5"	
42"	5'-4"	16	3'-0"	



CCP PENETRATION THROUGH LEVEE

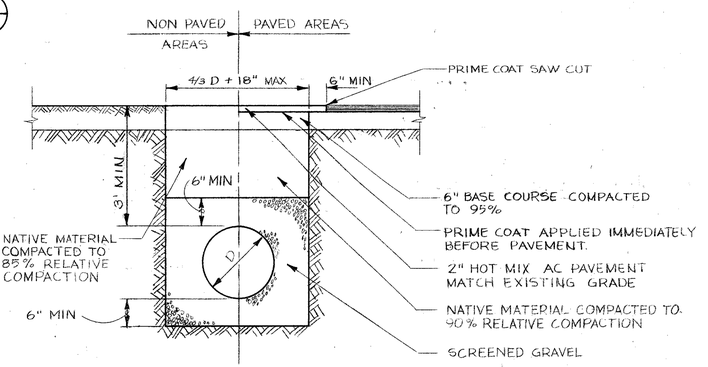
DETAIL B TYP

NO SCALE



DETAIL B1

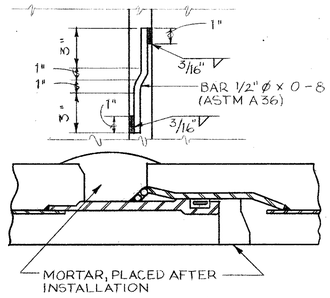
NO SCALE



TYPICAL PIPE TRENCH SECTION

DETAIL C TYP

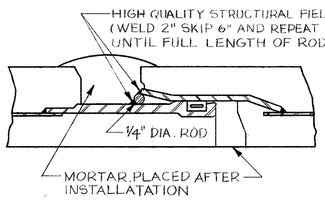
NO SCALE



CCP BONDING JUMPER

DETAIL H TYP

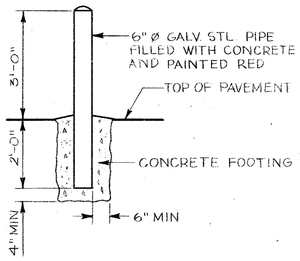
NO SCALE



FIELD WELD DETAIL

DETAIL G TYP

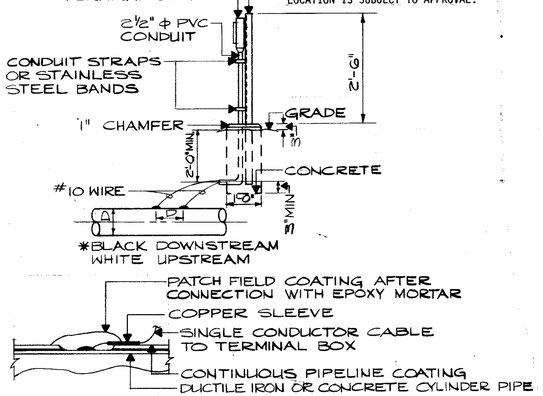
NO SCALE



GUARDPOST DETAIL

DETAIL I TYP

SCALE: ½" = 1'-0"



NOTES

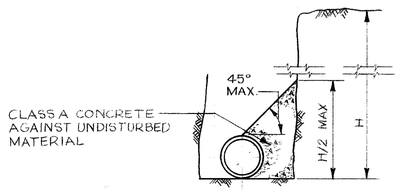
1. TERMINAL BOXES SHALL BE MOUNTED ON POSTS LOCATED CLEAR OF THE PIPE TRENCH SO THAT DURING AND AFTER CONSTRUCTION EXPOSURE TO MECHANICAL DAMAGE IS MINIMIZED. LOCATION IS SUBJECT TO APPROVAL.

EXOTHERMIC WELDING INSTRUCTIONS

1. REMOVE ANY PIPE COATING FROM A SPOT ON TOP OF PIPE JOINT APPROXIMATELY ½" LARGER THAN MOLD BASE.
2. CLEAN PIPE TO BRIGHT METAL FOR APPROXIMATELY 1½" DIA. SPOT.
3. REMOVE ½" OF INSULATION FROM END OF CABLE. CRIMP 3/8" LONG COPPER SLEEVE ON #10 AWG ONLY.
4. WELD CONDUCTOR TO PIPE USING APPROVED CARTRIDGE.
5. TEST THE CONNECTION BY STRIKING THE CONNECTION SEVERAL BLOWS ON THE SIDE USING A 1LB. HAMMER. TOP OF WELD MAY BE HAMMERED FLAT IF REQUIRED.

ELECTROLYSIS TEST STATION

NO SCALE



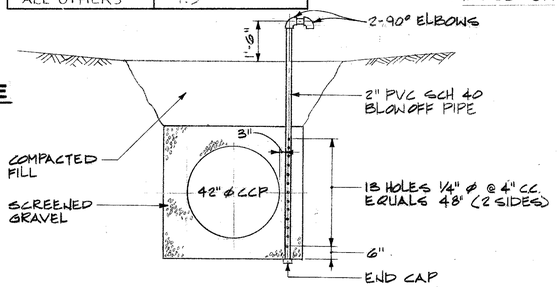
THRUST BLOCK MINIMUM BEARING AREAS FOR 6" PIPE

LOCATION	MINIMUM BEARING AREA (ft^2)
90 DEG. BENDS	2.5
TEES	1.5
45 DEG. BENDS	1.5
22½ DEG. BENDS	1.5
ALL OTHERS	1.5

THRUST BLOCK FOR 6" CI PIPE

DETAIL E TYP

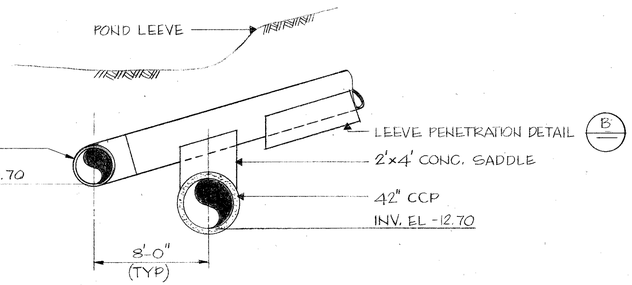
NO SCALE



BLOW OFF PIPE DETAIL

SCALE: ⅜" = 1'-0"

J TYP



SECTION

SCALE: 1" = 5'-0"

3 C-4

REGISTERED PROFESSIONAL ENGINEER CARL F.A.K. SCHRADER No. 21310 CIVIL STATE OF CALIFORNIA

NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTION
	2/14/84	S.D.C.	C.F.S.	RECORD DRAWING

REVISIONS

DRAWN BY: S.D.C

DEPT. CHECK: DEWoy

PROJ. CHECK: C Schrader

METCALF & EDDY, INC. / ENGINEERS
BOSTON / NEW YORK / PALO ALTO / CHICAGO

Carl F. Schrader — 2-16-82
REG. PROF. ENGR. — DATE

SCALE: AS SHOWN

UNLESS OTHERWISE NOTED OR CHANGED BY REPRODUCTION

CITY OF PETALUMA
WASTEWATER TREATMENT PLANT UPGRADE
CIVIL

CIVIL DETAILS

JOB 7152.3

FILE NO.

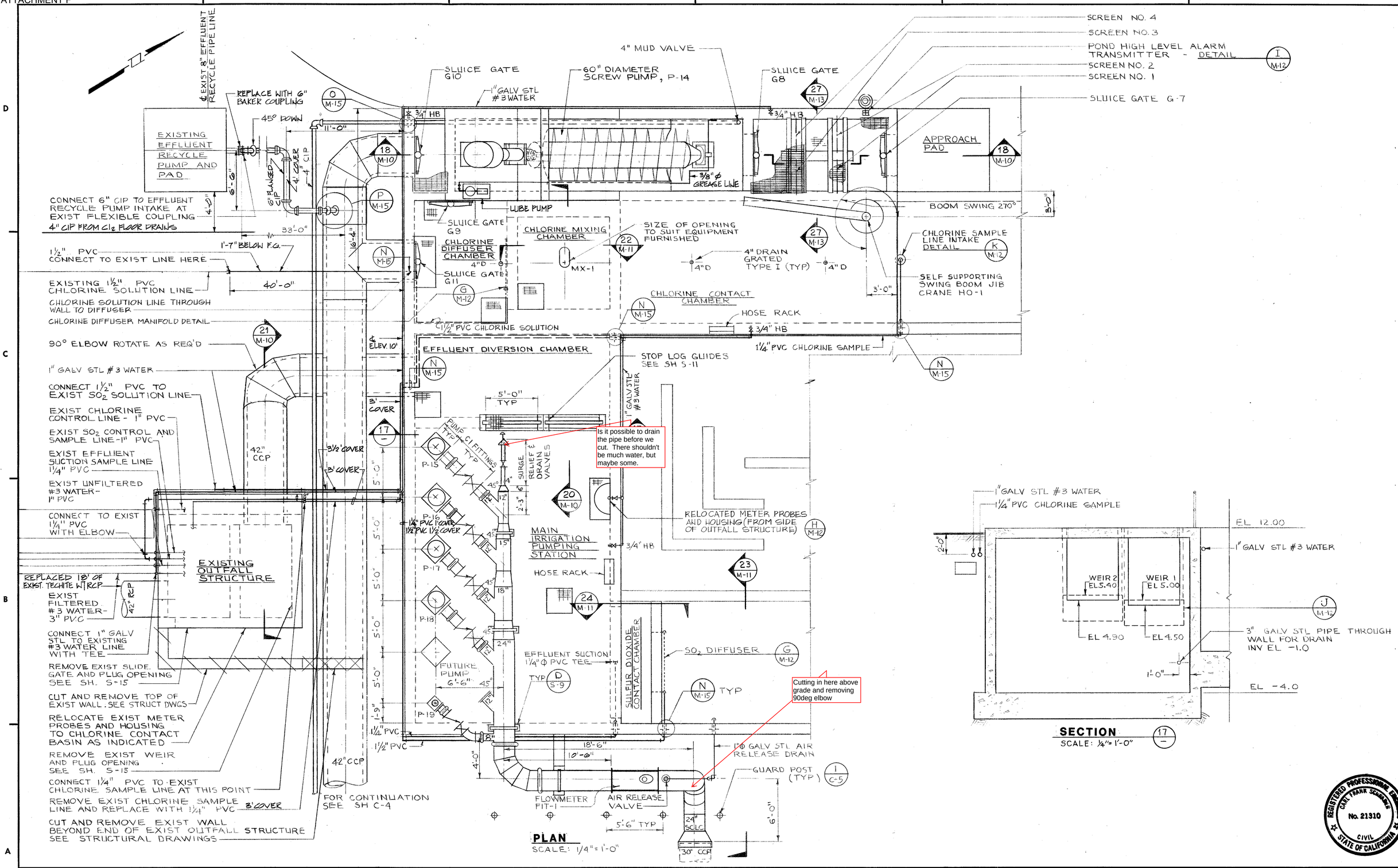
SHEET C-5

C-06-2471-100

MAKEPEACE P-2297

13-148

ATTACHMENT F



NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTION
	2/14/84	S.D.C.	C.F.S.	RECORD DRAWING

REVISIONS

DRAWN BY: HOLLAND
DEPT. CHECK: D E Ashby
PROJ. CHECK: C. Schrader

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BOSTON / NEW YORK / PALO ALTO / CHICAGO

Carl F. Schrader
REG. PROF. ENGR.
2-18-92
DATE

SCALE: AS SHOWN

UNLESS OTHERWISE NOTED OR CHANGED BY REPRODUCTION

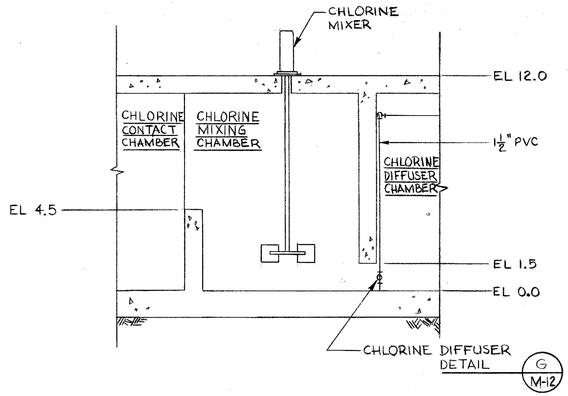
CITY OF PETALUMA
WASTEWATER TREATMENT PLANT UPGRADE
MECHANICAL
STABILIZATION PONDS EFFLUENT DISCHARGE FACILITIES PLAN AND SECTION

JOB 7152.3
FILE NO.
SHEET M-9
C-06-2671-100

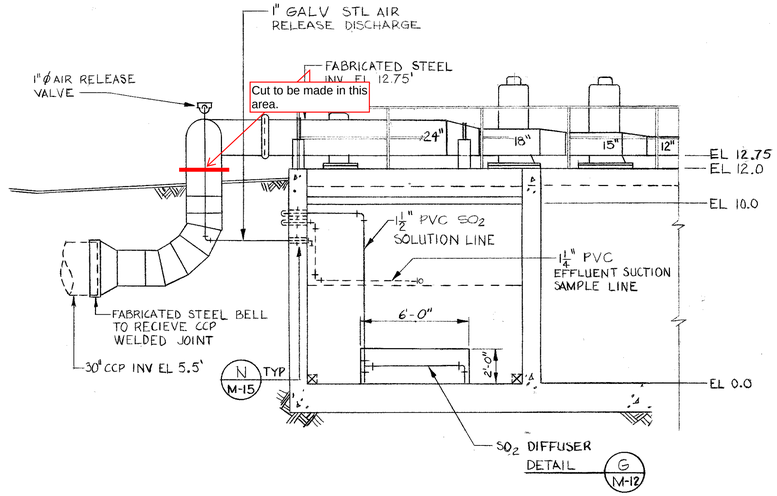
REGISTERED PROFESSIONAL ENGINEER
CARL FRANK SCHRADER
No. 21310
CIVIL
STATE OF CALIFORNIA

MAKEPEACE P-2297

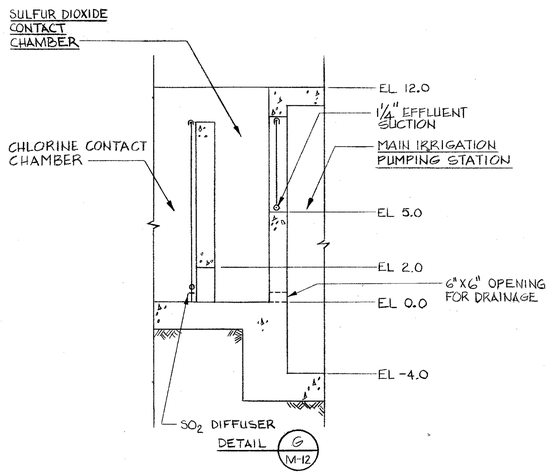
3-148



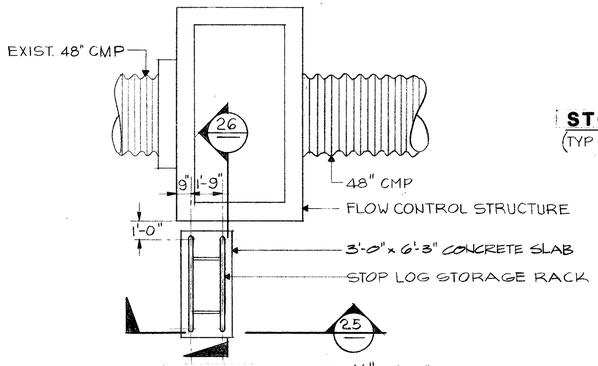
SECTION 22 M-4
SCALE: 1/4" = 1'-0"



SECTION 23 M-9
SCALE: 1/4" = 1'-0"

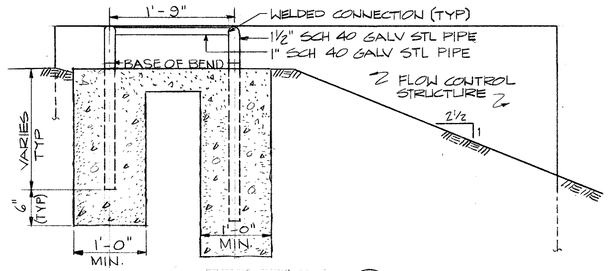


SECTION 24 M-9
SCALE: 1/4" = 1'-0"

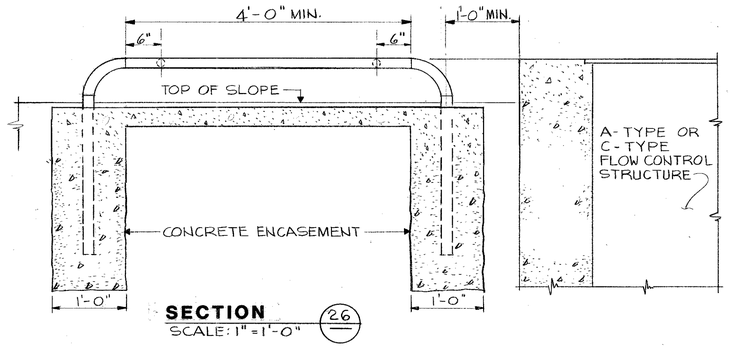


PLAN SCALE: 1/4" = 1'-0"

STOP LOG STORAGE RACK DETAILS
(TYP FOR 11 RACKS)



SECTION 25
SCALE: 1"=1'-0"



SECTION 26
SCALE: 1"=1'-0"

REGISTERED PROFESSIONAL ENGINEER — CARL FRANK SCHRADER — No. 21310 — CIVIL — STATE OF CALIFORNIA

NUMBER	DATE	MADE BY	CHECKED BY	DESCRIPTION
	2/14/84	G.D.C.	C.F.S.	RECORD DRAWING

REVISIONS

DRAWN BY: A. J SILVA
DEPT. CHECK: DE Voy
PROJ. CHECK: C Schrader

METCALF & EDDY, INC. / ENGINEERS
BOSTON / NEW YORK / PALO ALTO / CHICAGO

Carl F Schrader — REG. PROF. ENGR.
2-18-82 — DATE

SCALE: AS SHOWN

UNLESS OTHERWISE NOTED OR CHANGED BY REPRODUCTION

CITY OF PETALUMA
WASTEWATER TREATMENT PLANT UPGRADE
MECHANICAL
STABILIZATION PONDS EFFLUENT DISCHARGE FACILITIES SECTIONS AND DETAILS

JOB 7152.3
FILE NO.
SHEET M-11
C-06-2471-100

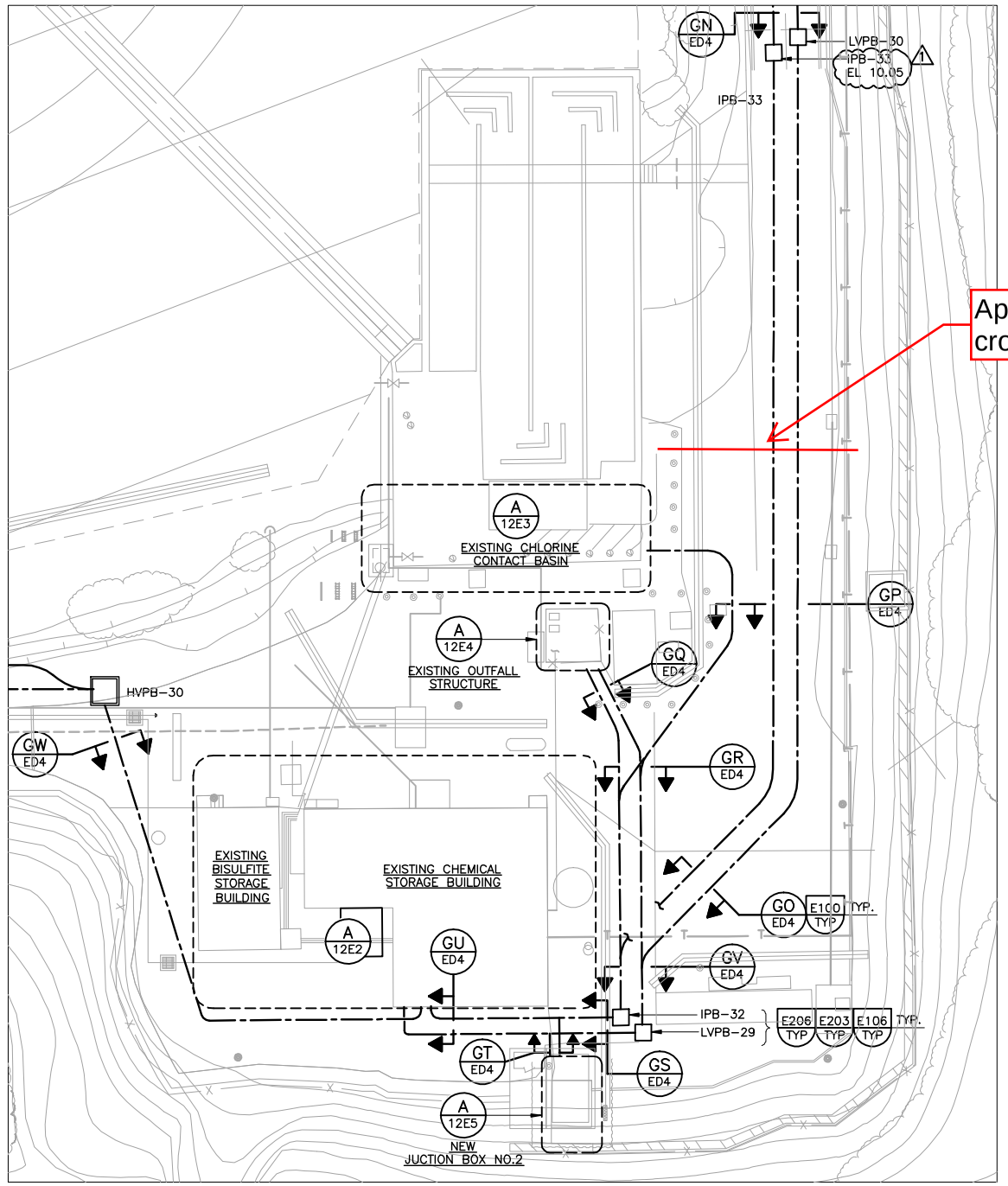
MAKEPEACE P-3561

3-148

ATTACHMENT F

1" = 20'

FOR CONTINUATION SEE DWG. EP15



A / EP15 PARTIAL SITE PLAN
SCALE: 1" = 20'
FILE: 12E001

RECORD DRAWING

REV	DATE	BY	DESCRIPTION
2	2/20/09	LV	AS BUILT
1	1/18/07	LV	RFI 599

DESIGNED IM
DRAWN RC
CHECKED MAG
DATE
DISCIPLINE ENGINEER
PROJECT ENGINEER
PARTNER

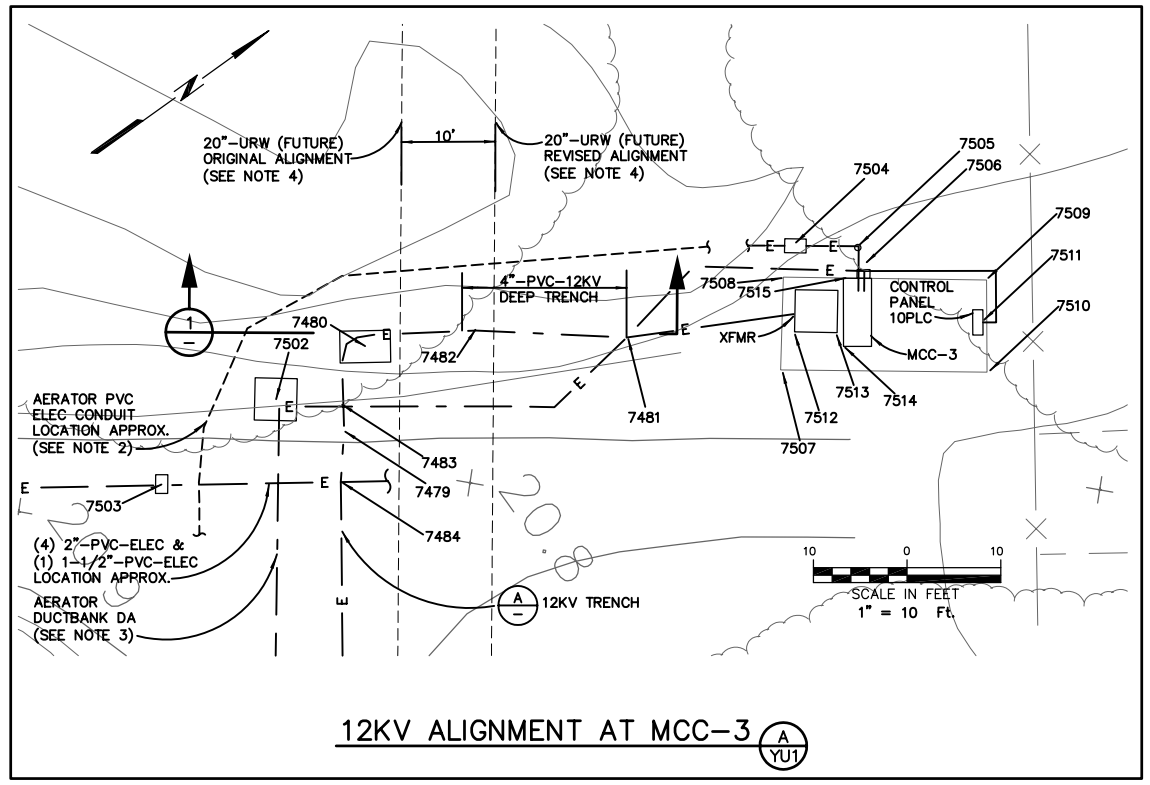
carollo engineers

CITY OF PETALUMA
ELLIS CREEK WATER RECYCLING FACILITY
ELECTRICAL
ELECTRICAL PARTIAL SITE PLAN

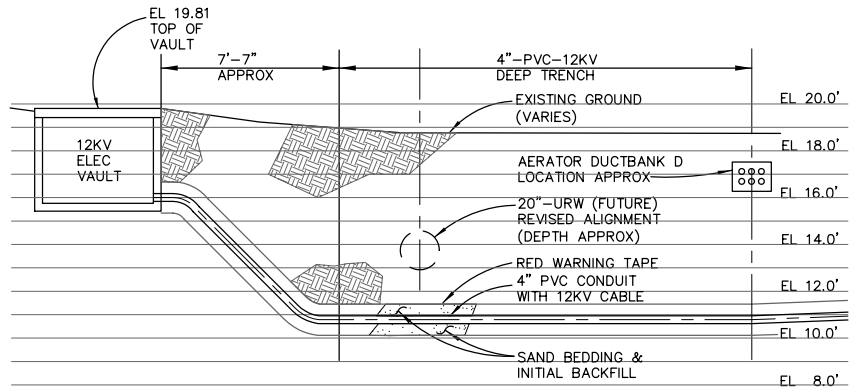
VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO. 6069B.10
DRAWING NO. 12E1
SHEET NO. 619 OF 740

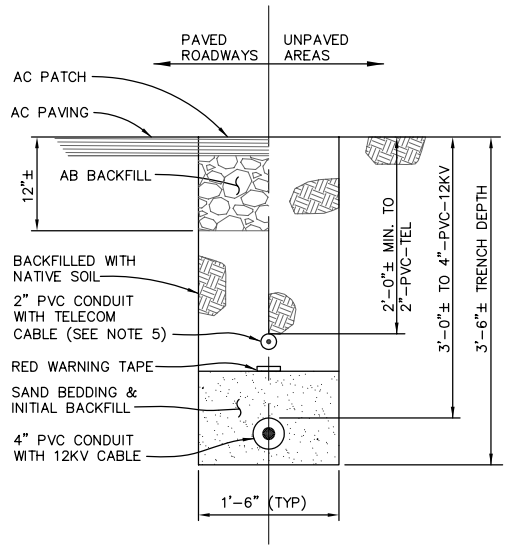
FILENAME: S:\Drawings\Ellis creek\Drawings\As Built\12E001 7-30-09 10:04am lvelasqu XREFS: AB-PBDR; 00C200; 07S100; 00YS118; 01S100; 06S103; 00YS140; 16S100; 15S205; 15S201; 15S203; 15S207; 15S200; 00C201; 01S200; Browns Lane; pet-wetlands; spot elevs; c-tick; c-wetlands; pet-field; pet50culdesac; 21s100; 09S100; 03S100; 08S103; 04S312; 04S301; 05S104; 00YS230; 06S102; 00C102XPI; 00C106XEL; 00YS211; 18S110; 15S120; 18S111; 15S800; 17S102; 11S102;



12KV ALIGNMENT AT MCC–3 (A YU1)



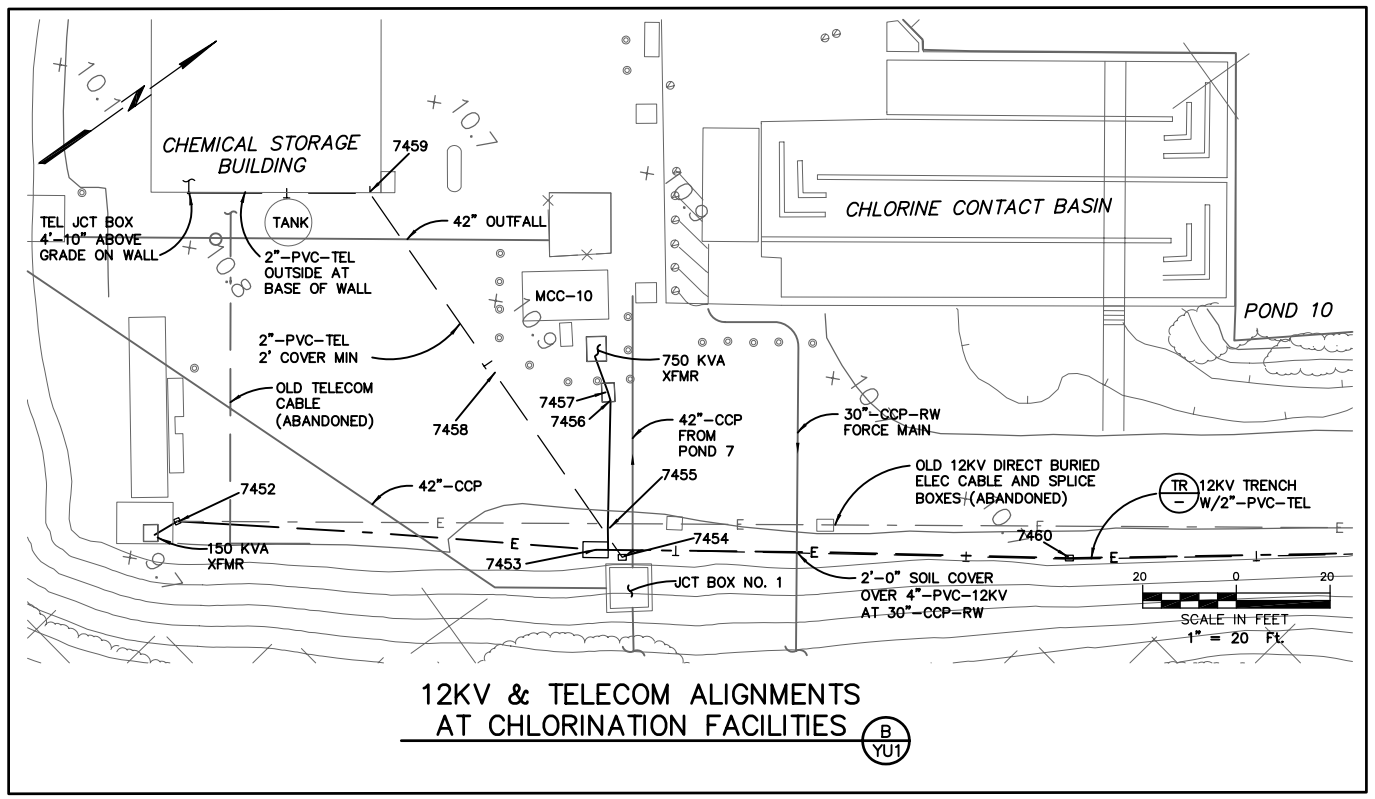
12KV CONDUIT DEEP TRENCH (1)
SCALE: 1/4" = 1' – 0"



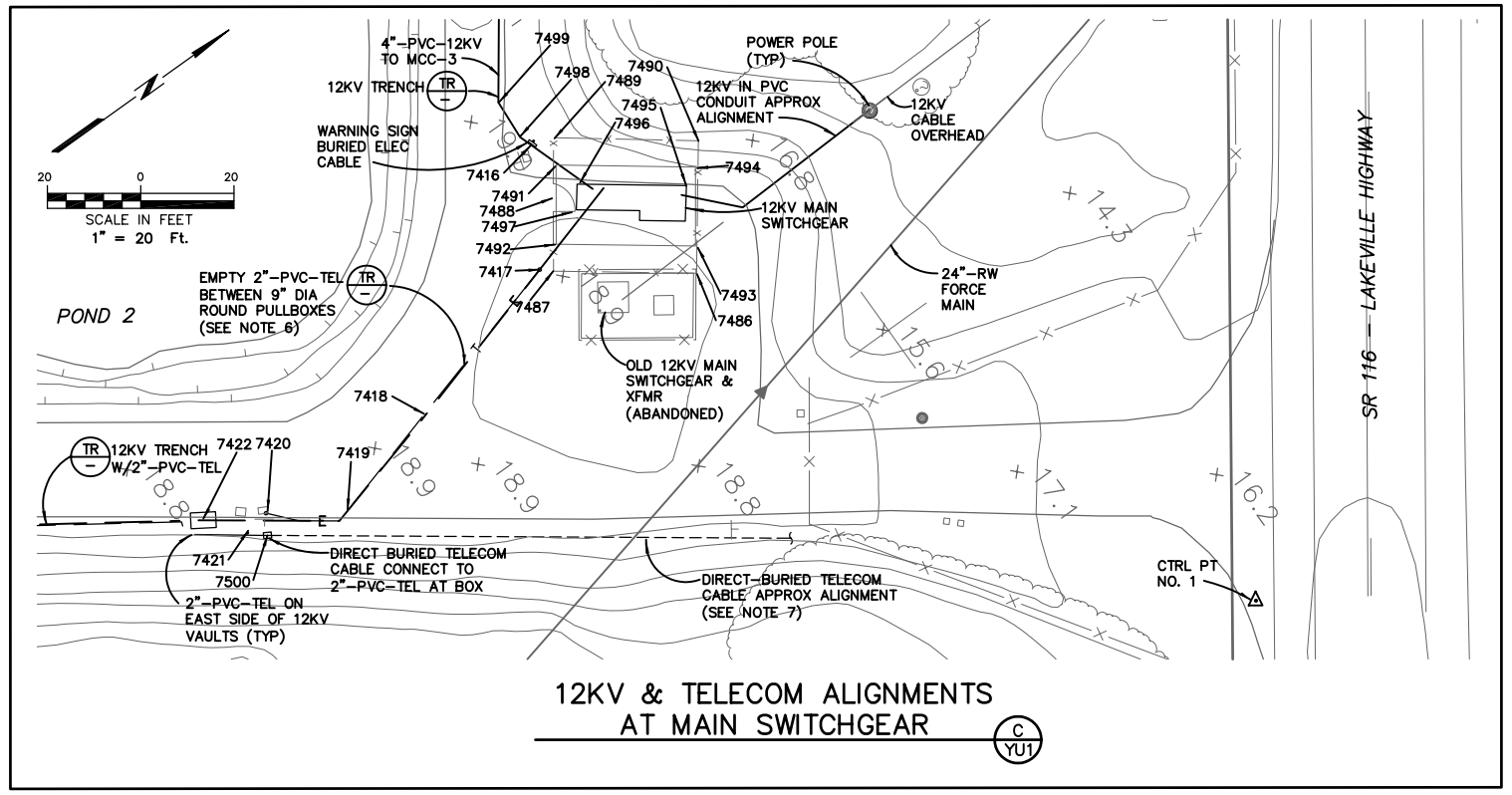
12KV CONDUIT TRENCH (TR YU1)
NOT TO SCALE

NOTES:

1. FOR POINT NUMBER COORDINATE LOCATIONS, ELEVATIONS, AND DESCRIPTIONS SEE 12KV CONDUIT ALIGNMENT COORDINATE TABLE ON DRAWING YU1.
2. APPROXIMATE ALIGNMENT OF AERATOR ELECTRICAL CONDUITS SHOWN.
3. FOR INFORMATION ON POND AERATOR ELECTRICAL DUCTBANKS D AND DA, SEE "WASTEWATER OXIDATION PONDS INTERIM AERATOR IMPROVEMENTS", RECORD DRAWINGS, DEC. 19, 2005.
4. FOR INFORMATION ON FUTURE 20–INCH URBAN RECYCLED WATER, SEE "ELLIS CREEK WATER RECLAMATION FACILITY PROJECT", CONSTRUCTION DRAWINGS, JULY 2005.
5. TELECOM CONDUITS IN 12KV TRENCH ONLY WHERE INDICATED.
6. EMPTY 2–INCH PVC TELECOM CONDUIT BETWEEN TWO 9–INCH ROUND PULLBOXES FOR FUTURE TELECOM CABLE TO MAIN SWITCHGEAR.
7. APPROXIMATE ALIGNMENT OF DIRECT–BURIED 6–PAIR TELECOM CABLE FROM POLE ON LAKEVILLE HIGHWAY.



12KV & TELECOM ALIGNMENTS
AT CHLORINATION FACILITIES (B YU1)



12KV & TELECOM ALIGNMENTS
AT MAIN SWITCHGEAR (C YU1)

REV	DATE	BY	DESCRIPTION

DESIGNED –
DRAWN SYK
CHECKED CFF
DATE OCTOBER 2006

Brelje & Race CONSULTING CIVIL ENGINEERS
5570 Skylane Blvd. • Santa Rosa, CA 95403 • 707-576-1322 • www.brce.com

CITY OF PETALUMA

OXIDATION PONDS 12KV ELECTRICAL ALIGNMENTS

12KV ELECTRICAL AND TELECOMMUNICATION CONDUITS EXISTING ALIGNMENTS – DETAILS

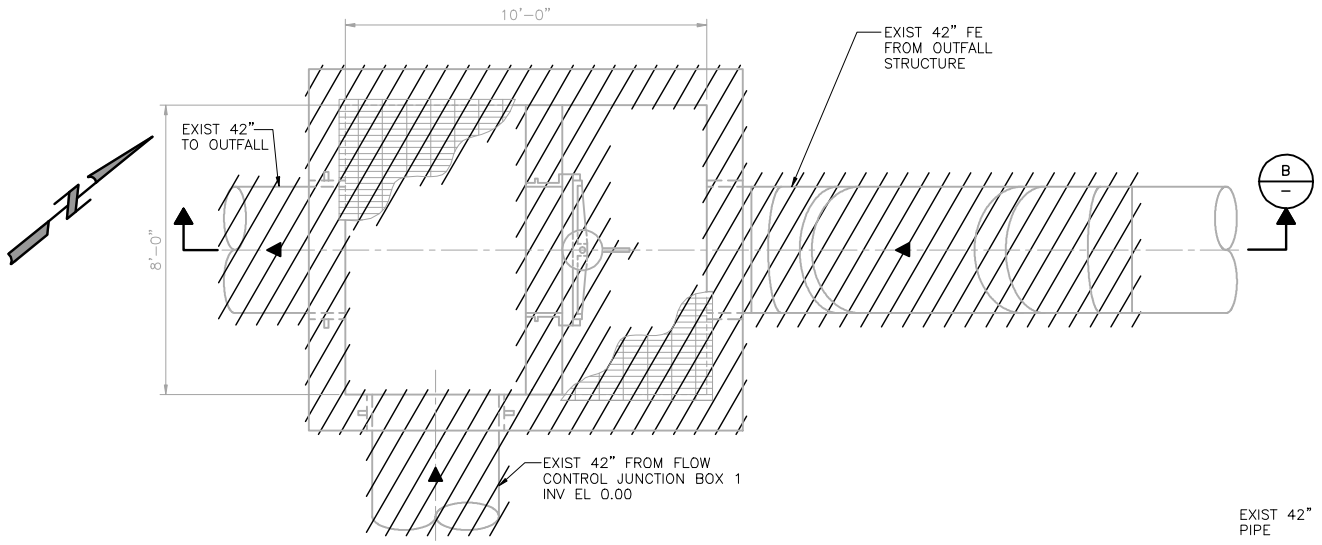
VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALE ACCORDINGLY

JOB NO. 2727.14
DRAWING NO. YU2
SHEET NO. 2 OF 2

ATTACHMENT F

ATTACHMENT F

ATTACHMENT F

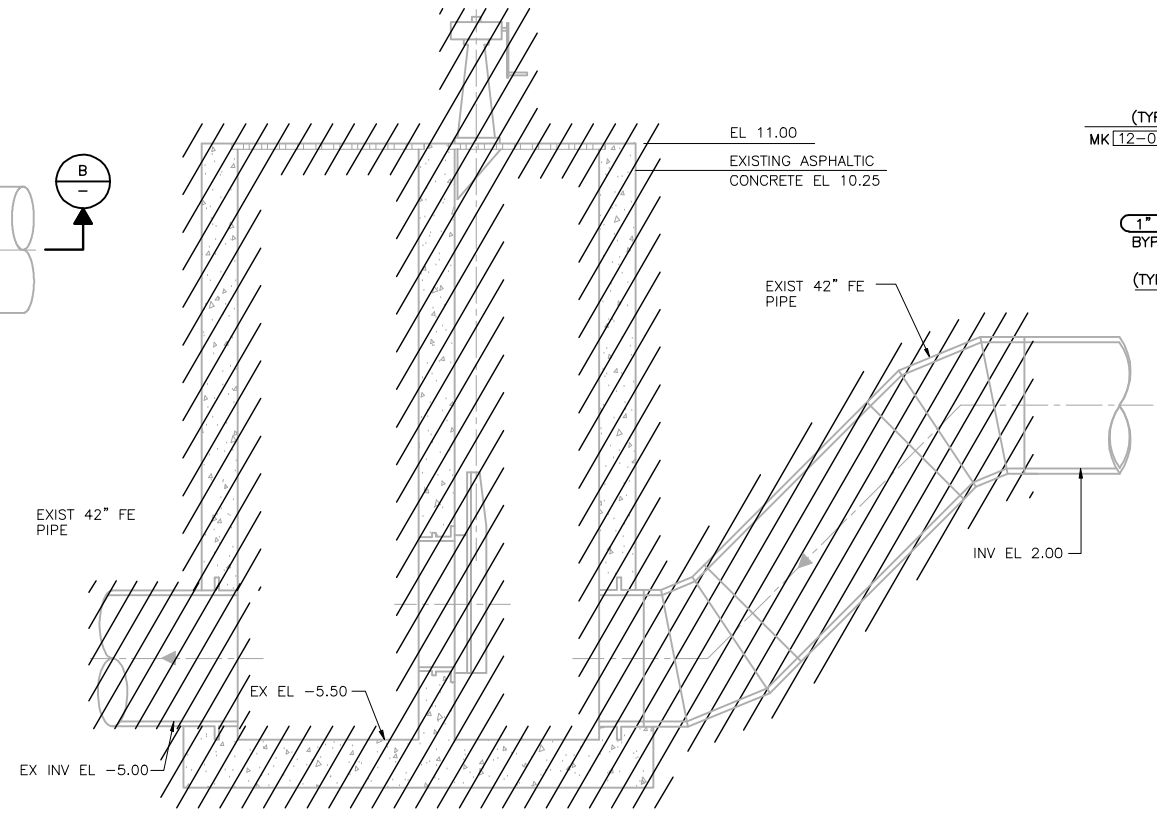


A PLAN – EXISTING JUNCTION BOX NO. 2

SCALE: 3/8" = 1'-0"
FILE: 00YS177

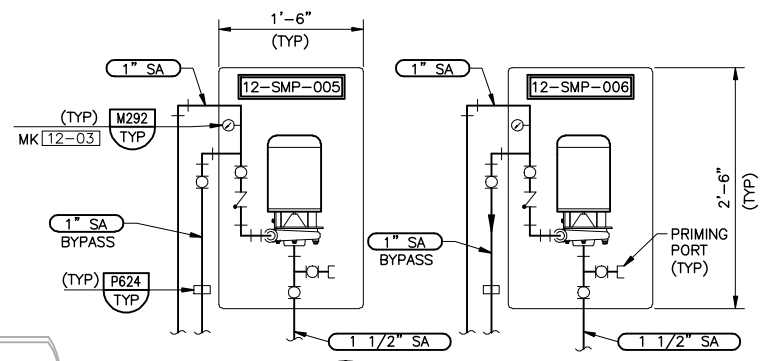
NOTES:

1. SEE DWG 12M3 FOR ANALYZER SYSTEM SCHEMATIC. CONTRACTOR SHALL COORDINATE WITH MFR TO MOUNT ROTAMETER, PH PROBE, ANALYZER, AND PIPING IN FRP ENCLOSURE.
2. CONCRETE ENCASE PIPING UNDER SLAB PER P040 TYP.



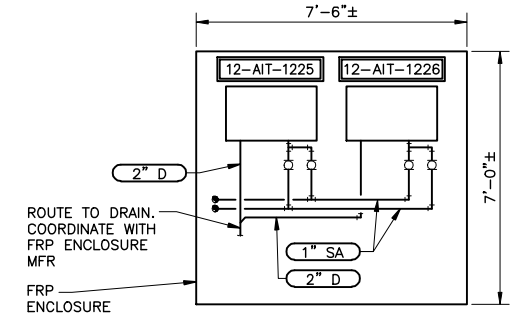
B SECTION – EXISTING JUNCTION BOX NO.2

SCALE: 3/8" = 1'-0"
FILE: 00YS178



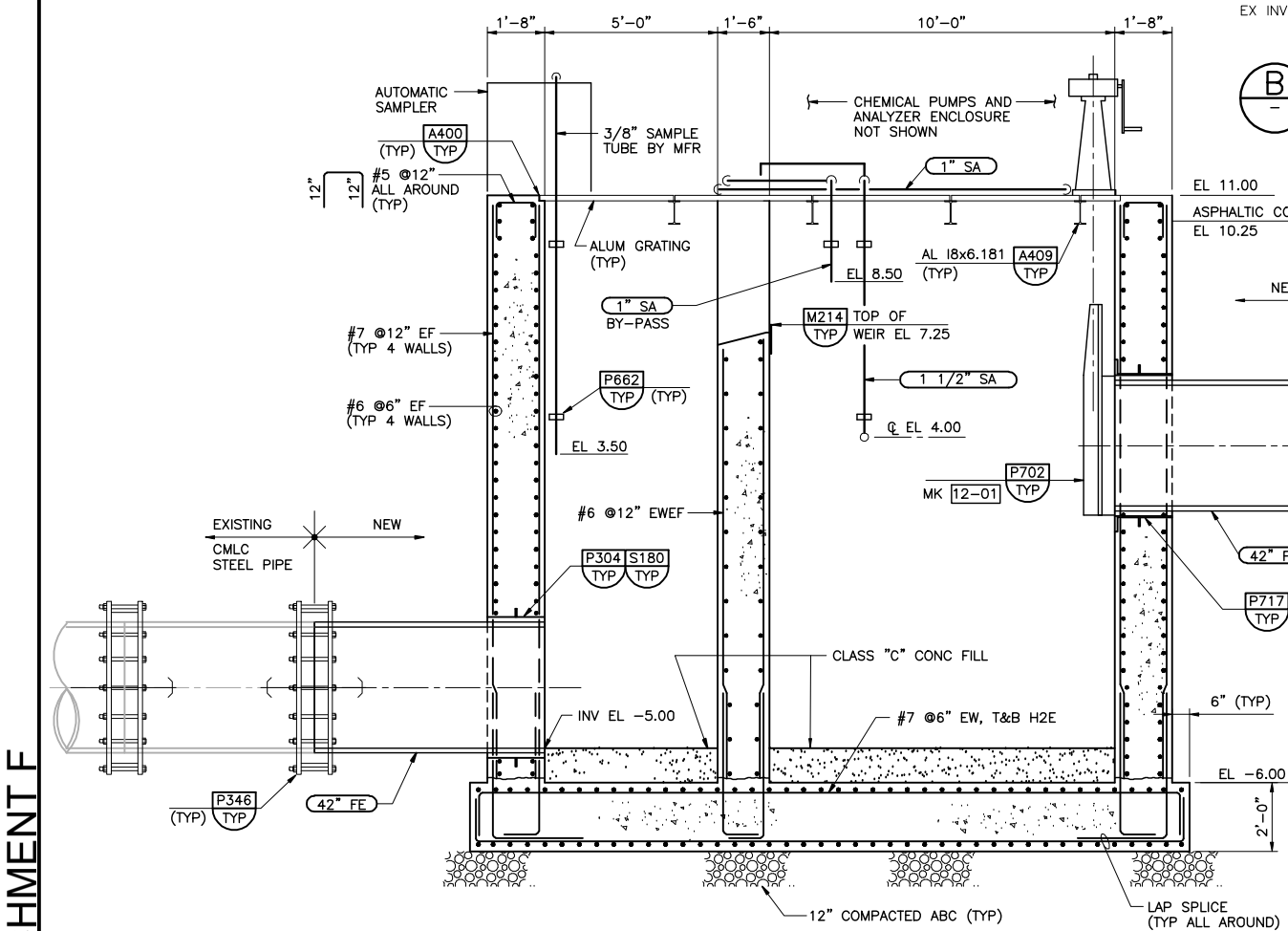
F DETAIL

SCALE: 1" = 1'-0"
FILE: 00YS322



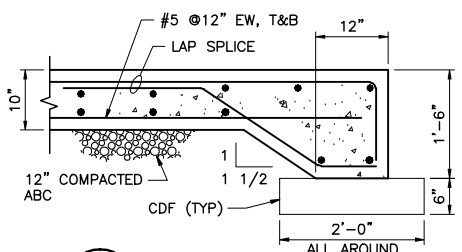
H SECTION

SCALE: 3/8" = 1'-0"
FILE: 00YS323



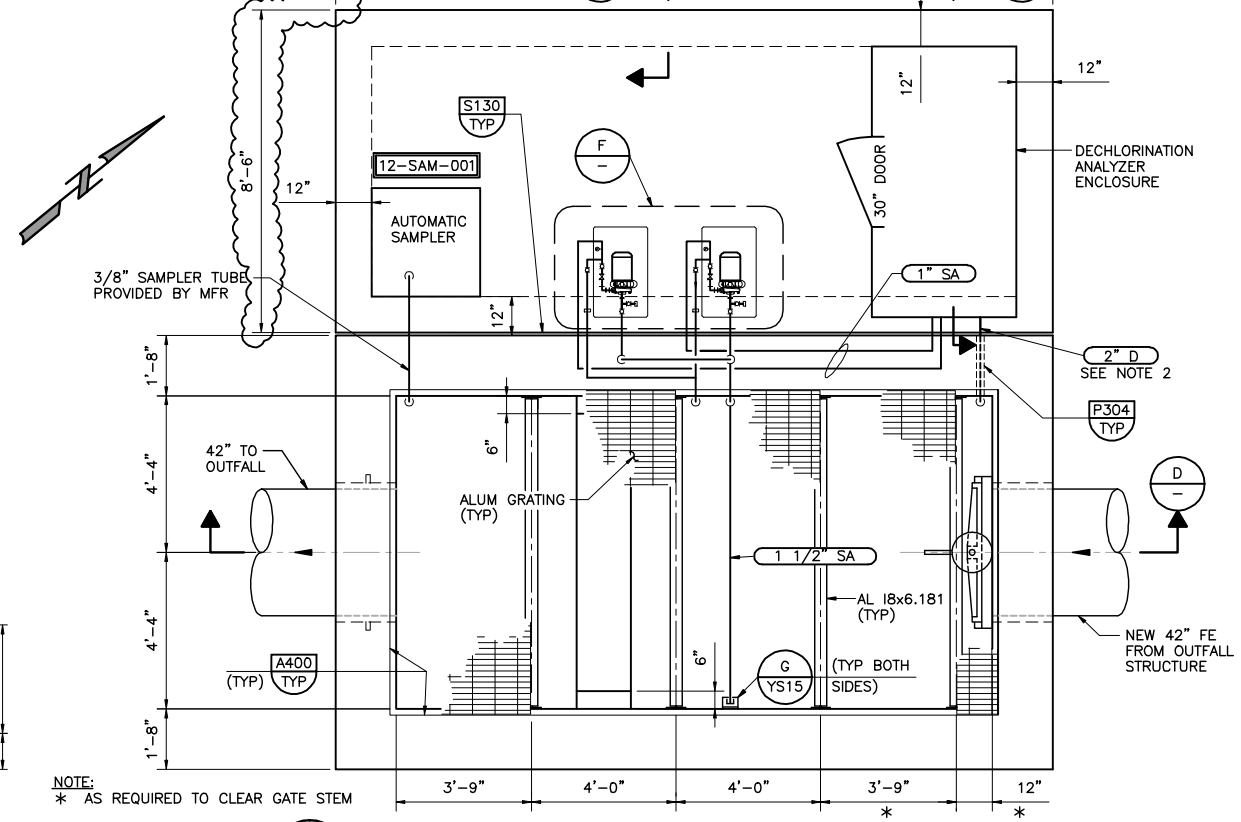
D SECTION – NEW JUNCTION BOX NO.2

SCALE: 3/8" = 1'-0"
FILE: 00YS215



G SECTION

SCALE: 3/4" = 1'-0"
FILE: 00YS325



C PLAN – NEW JUNCTION BOX NO. 2

SCALE: 3/8" = 1'-0"
FILE: 00YS214

RECORD DRAWING

REV	DATE	BY	DESCRIPTION
2	2/20/09	LV	AS BUILT
1	5/24/07	LV	RFI 703

DESIGNED DGB/BJD
DRAWN WRA
CHECKED VWW
DATE
DISCIPLINE ENGINEER
PROJECT ENGINEER
PARTNER

carollo engineers

CITY OF PETALUMA
ELLIS CREEK WATER RECYCLING FACILITY
STRUCTURAL/MECHANICAL
JUNCTION BOX NO.2 DEMOLITIONS/MODIFICATIONS PLANS, SECTIONS AND DETAIL

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO. 6069B.10
DRAWING NO. YS14
SHEET NO. 155 OF 740

FILENAME: S:\Drawings\Ellis creek\Drawings\As Built\00YS016 7-13-09 01:25pm ivelasqu XREFS: AB-PBDR; 00YS177; 00ys214; 00ys215; 00ys178; 00YS322; 00YS323; 00YS325; 00YS216 Petaluma;