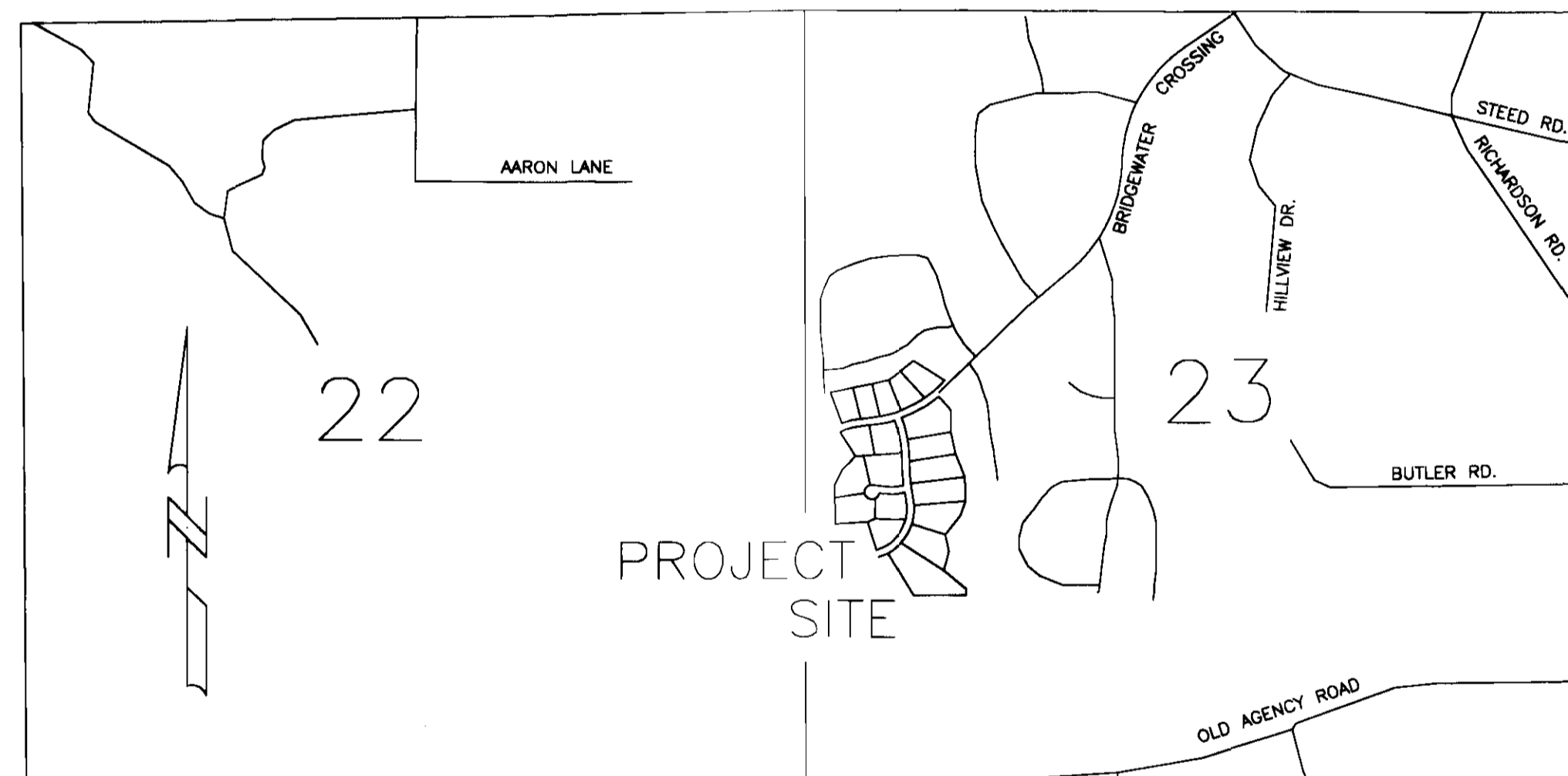


RECORD DRAWINGS
FOR
BRIDGEWATER FIVE
A DEVELOPMENT OF 184 LIMITED PARTNERSHIP
274 COMMERCE PARK DRIVE, SUITE A
RIDGELAND, MS 39157
RIDGELAND, MISSISSIPPI

MAYOR — GENE F. McGEE
 PUBLIC WORKS DIRECTOR — SAM C. VINSON, P.E.
 ALDERMEN

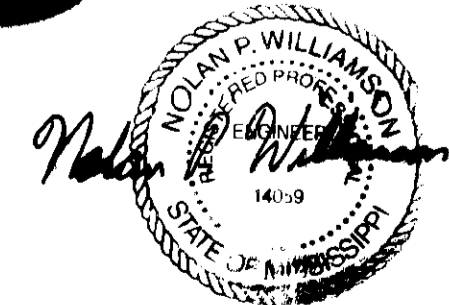
ANN HURD
 LISA WALTERS
 CAROLE DAVIS
 LARRY ROBERTS
 SCOTT JONES
 LINDA TRUNZLER
 GERALD STEEN



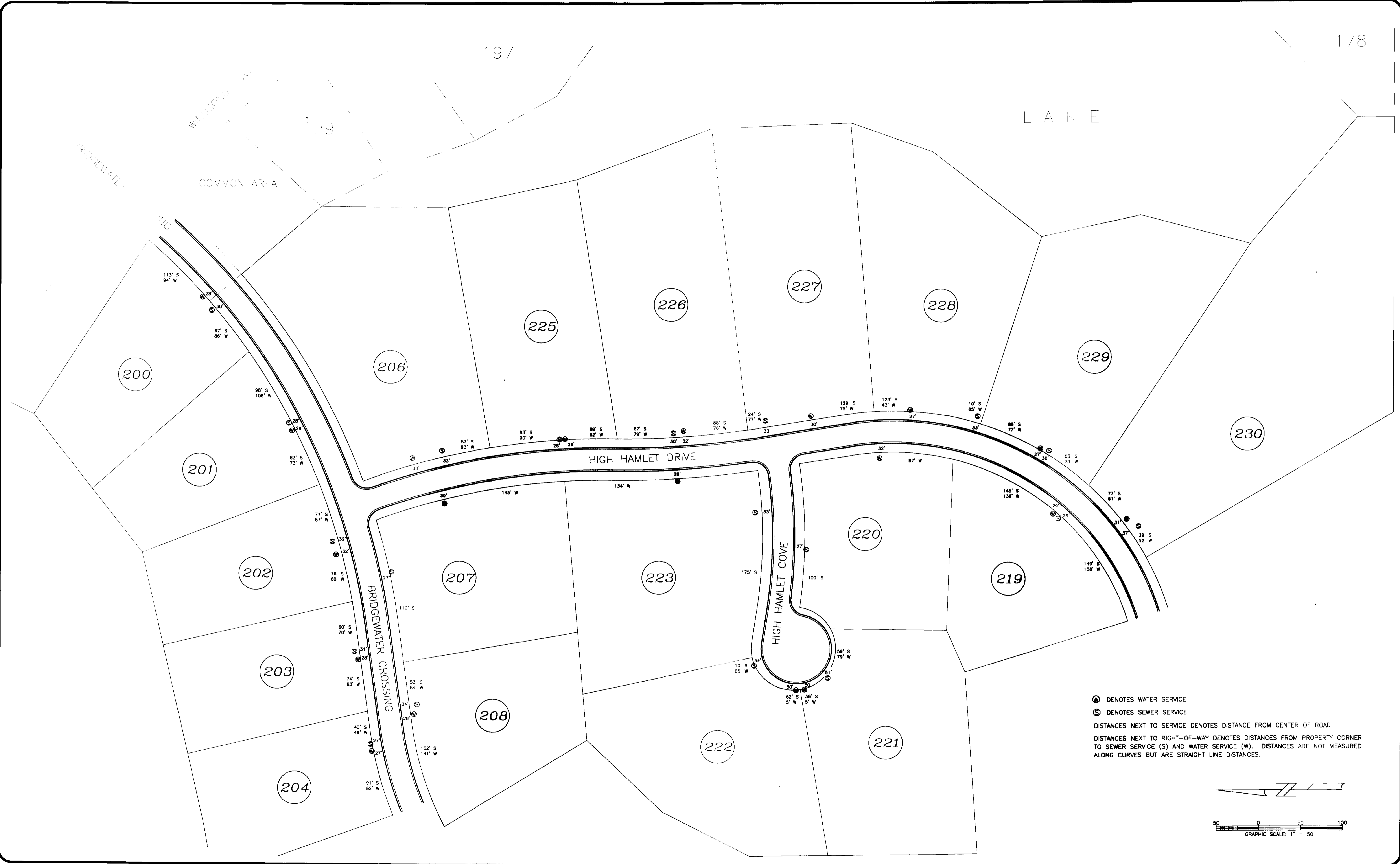
SHEET INDEX

- 2 WATER AND SEWER SERVICE LOCATIONS
- 2A OVERALL SUBDIVISION LAYOUT
- 3 STORM DRAINAGE LAYOUT
- 4 WATER/SEWER LAYOUT
- 5 PLAN/PROFILE BRIDGEWATER CROSSING — B.O.P. TO 16+00
- 6 PLAN/PROFILE BRIDGEWATER CROSSING — 16+00 TO E.O.P.
- 7 PLAN/PROFILE HIGH HAMLET DRIVE — B.O.P. TO 16+00
- 8 PLAN/PROFILE HIGH HAMLET DRIVE — 16+00 TO E.O.P.
- 8A PLAN/PROFILE SEWER LINE — MH-1 TO PUMP STATION
- 9 PLAN/PROFILE HIGH HAMLET COVE
- 10 TYPICAL SECTIONS
- 11 MISCELLANEOUS DETAILS
- 12 WATER DETAILS
- 13 SEWER DETAILS
- 14 PUMP STATION DETAILS
PUMP STATION DESIGN BY ENGINEERED ENVIRONMENTAL EQUIPMENT, INC.
 DETAIL SHEET BY HYDRAMATIC PUMP CO.

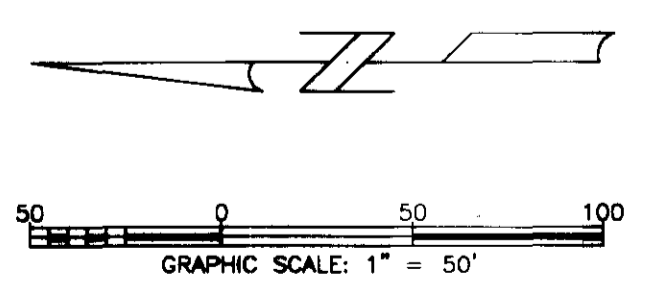
PWP-00224



BANKS ENGINEERING & SURVEYING, INC.
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 OFFICE (601) 853-2311 * FAX (601) 853-3896



W DENOTES WATER SERVICE
 S DENOTES SEWER SERVICE
 DISTANCES NEXT TO SERVICE DENOTES DISTANCE FROM CENTER OF ROAD
 DISTANCES NEXT TO RIGHT-OF-WAY DENOTES DISTANCES FROM PROPERTY CORNER TO SEWER SERVICE (S) AND WATER SERVICE (W). DISTANCES ARE NOT MEASURED ALONG CURVES BUT ARE STRAIGHT LINE DISTANCES.



DATE	REVISION

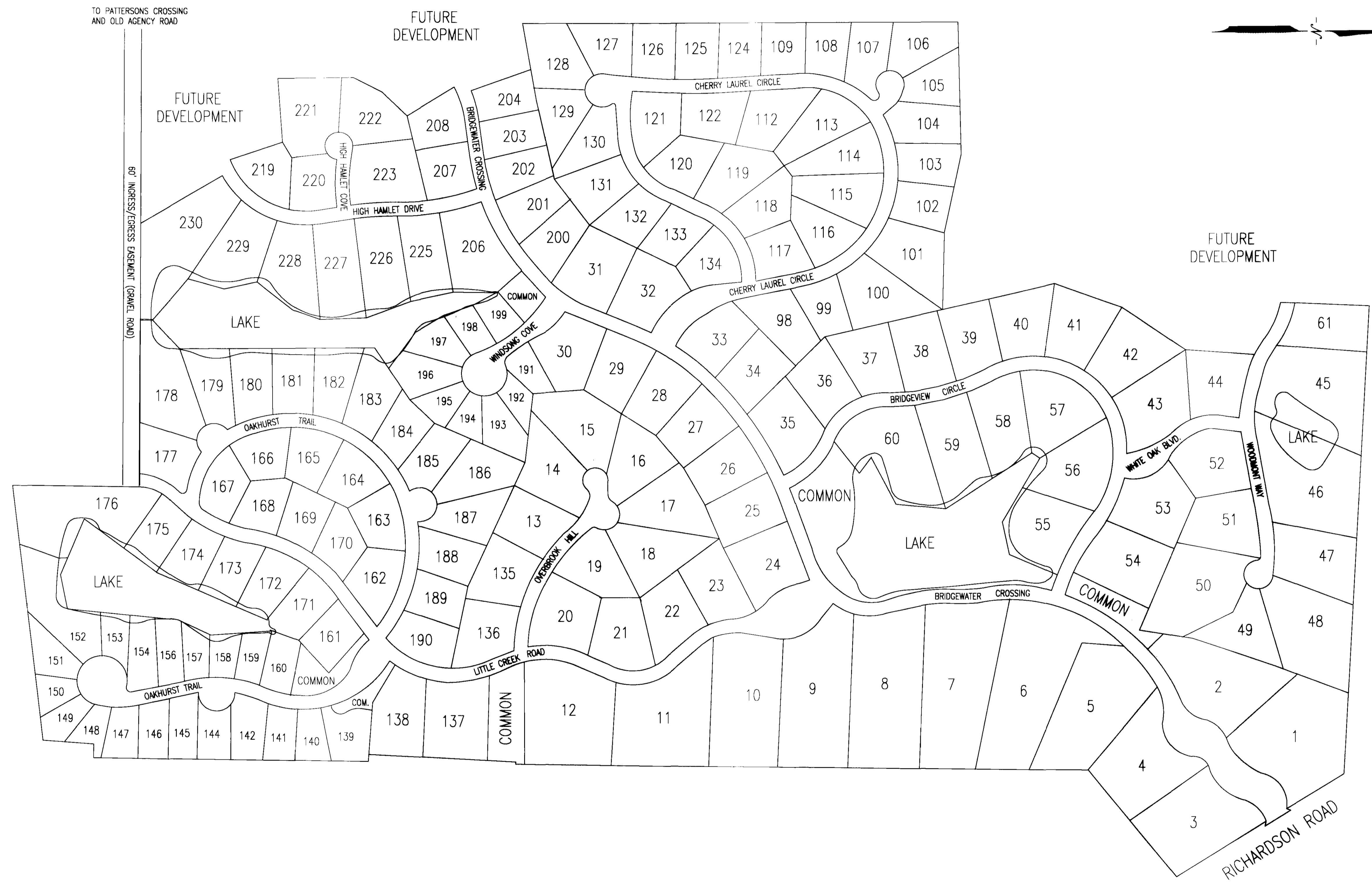
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 CHECKED BY: JNS APPROVED BY: WTB

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CLIENT: 184 LIMITED PARTNERSHIP,
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

PROJECT: BRIDGEWATER FIVE
 WATER AND SEWER SERVICE LOCATIONS

SHEET NO.
2



DATE	REVISION

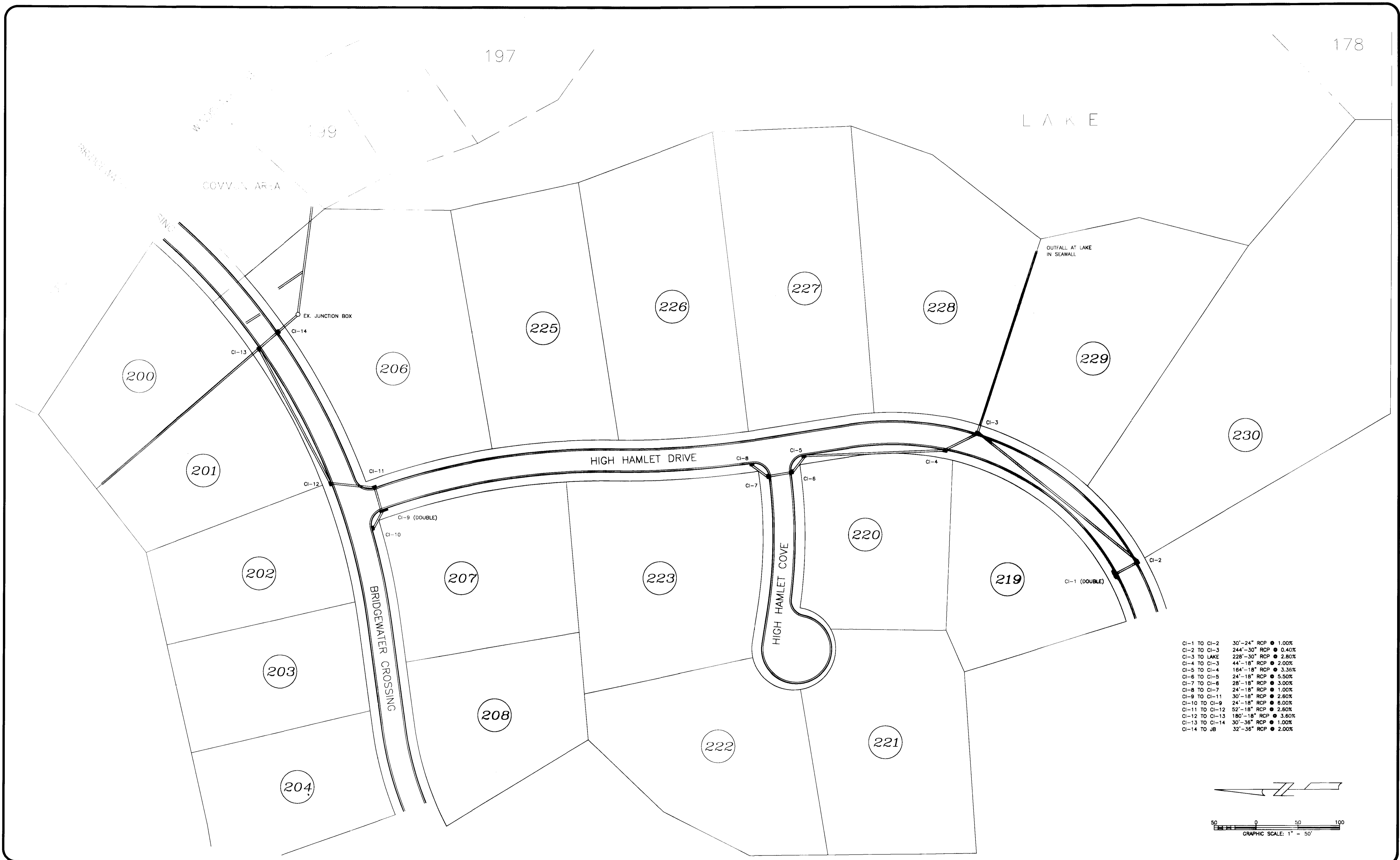
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 CHECKED BY: WTB APPROVED BY: NPW

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 108 AMERICAN WAY * MADISON, MS 39110
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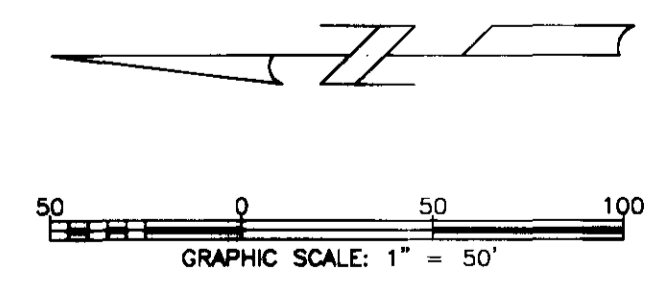
CLIENT: 184 LIMITED PARTNERSHIP,
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

PROJECT: BRIDGEWATER FIVE
 OVERALL SUBDIVISION LAYOUT

SHEET NO.
2A



CI-1 TO CI-2	30'-24" RCP	1.00%
CI-2 TO CI-3	244'-30" RCP	0.40%
CI-3 TO LAKE	228'-30" RCP	2.80%
CI-4 TO CI-3	44'-18" RCP	2.00%
CI-5 TO CI-4	164'-18" RCP	3.36%
CI-6 TO CI-5	24'-18" RCP	5.50%
CI-7 TO CI-6	28'-18" RCP	3.00%
CI-8 TO CI-7	24'-18" RCP	1.00%
CI-9 TO CI-11	30'-18" RCP	2.60%
CI-10 TO CI-9	24'-18" RCP	6.00%
CI-11 TO CI-12	52'-18" RCP	2.60%
CI-12 TO CI-13	180'-18" RCP	3.60%
CI-13 TO CI-14	30'-36" RCP	1.00%
CI-14 TO JB	32'-36" RCP	2.00%



DATE	REVISION

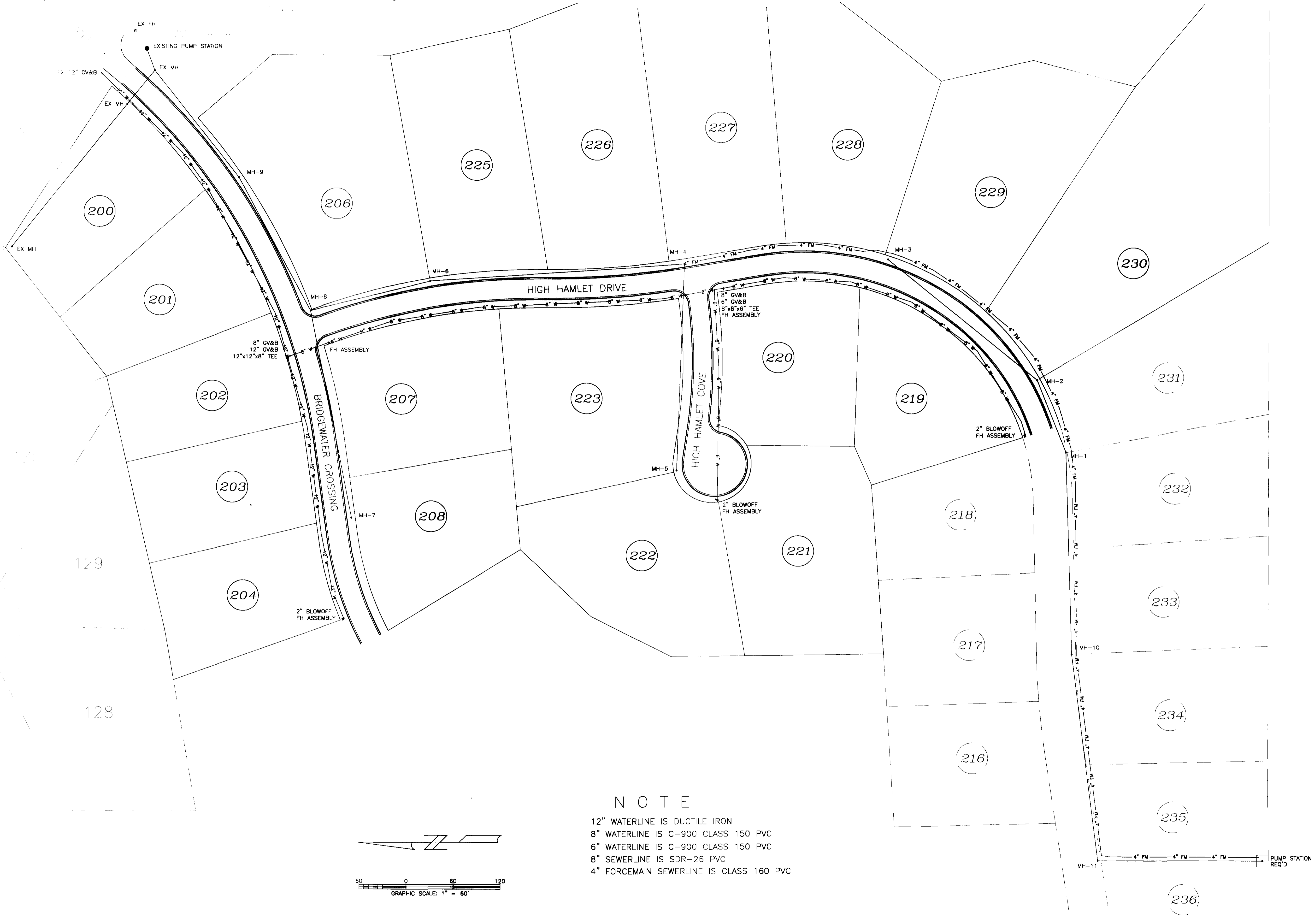
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 CHECKED BY: JNS APPROVED BY: WTB

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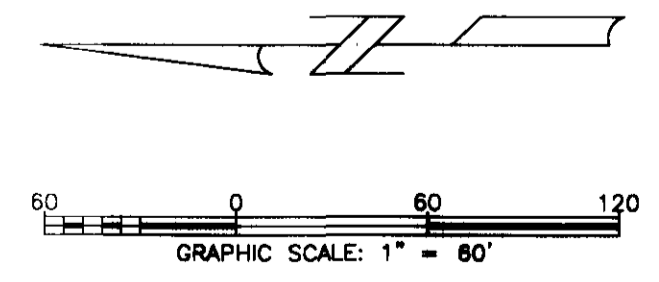
CLIENT: 184 LIMITED PARTNERSHIP,
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

PROJECT: BRIDGEWATER FIVE
 STORM DRAINAGE LAYOUT

SHEET NO.
3



NOTE
 12" WATERLINE IS DUCTILE IRON
 8" WATERLINE IS C-900 CLASS 150 PVC
 6" WATERLINE IS C-900 CLASS 150 PVC
 8" SEWERLINE IS SDR-26 PVC
 4" FORCEMAIN SEWERLINE IS CLASS 160 PVC



DATE	REVISION

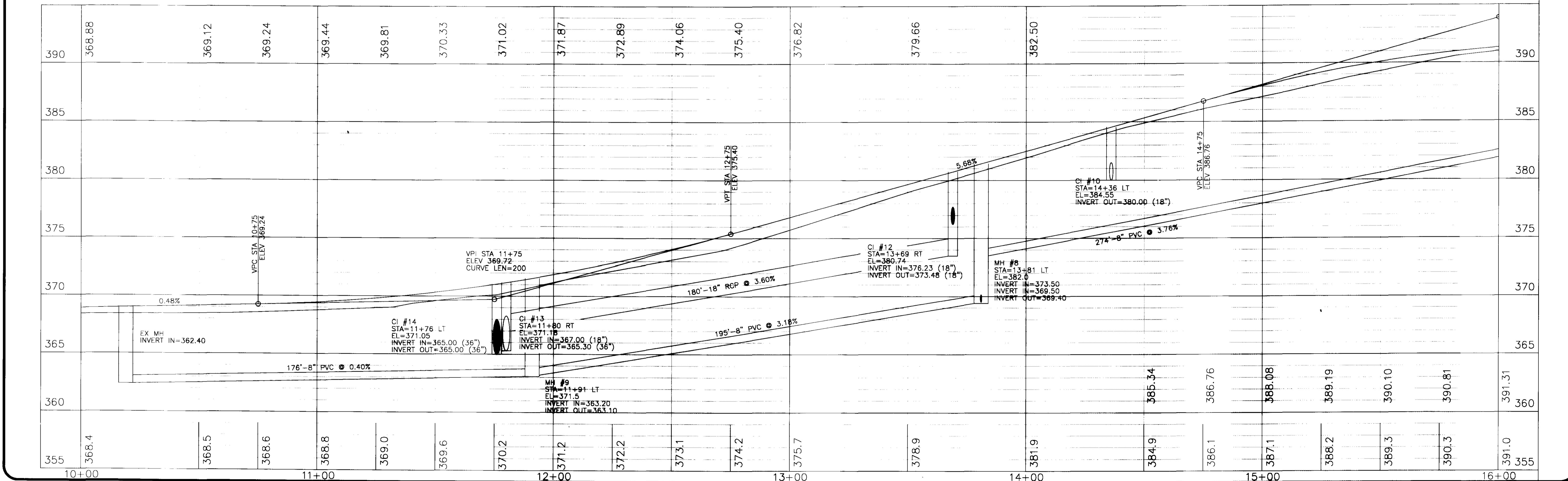
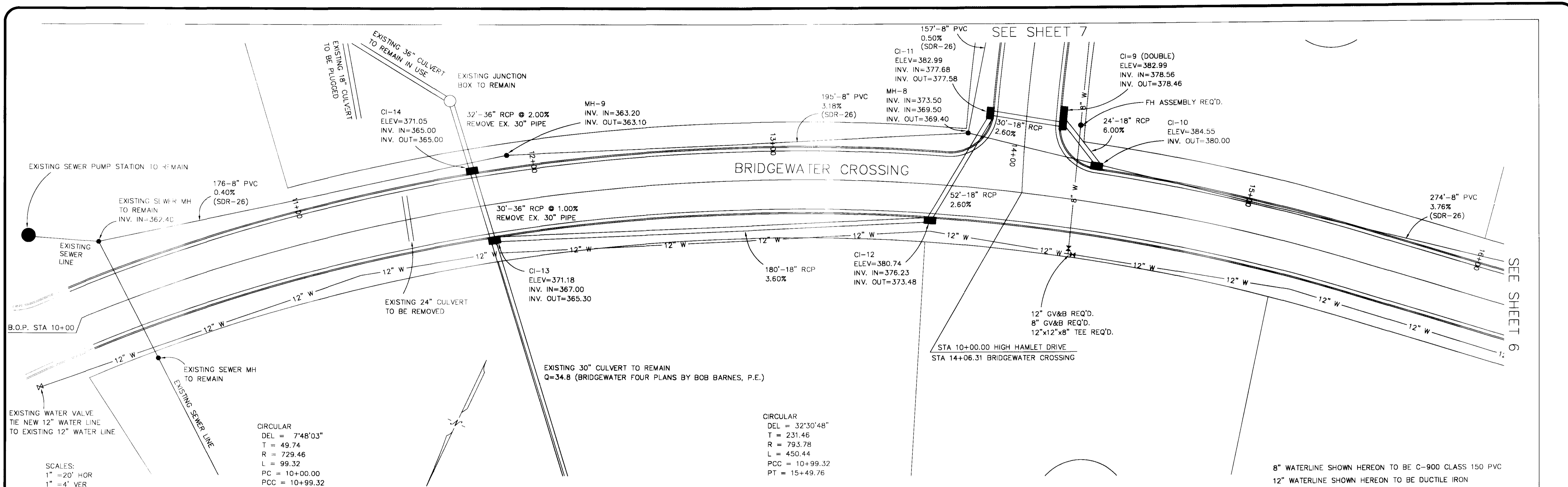
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 DATE OF DRAWING: 8-99 PROJECT NO.: 158-99-001
 CHECKED BY: JNS APPROVED BY: WTB

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CLIENT:
 184 LIMITED PARTNERSHIP,
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

PROJECT:
 BRIDGEWATER FIVE
 WATER AND SEWER LAYOUT

SHEET NO.
4



DATE	REVISION

DRAWING NAME: D:\PROJECTS\158-99
 DRAWN BY: NPW SCALE: AS SHOWN
 DATE OF DRAWING: 8-99 PROJECT NO.: 158-99-001
 CHECKED BY: WTB APPROVED BY: NPW

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CLIENT: 184 LIMITED PARTNERSHIP
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

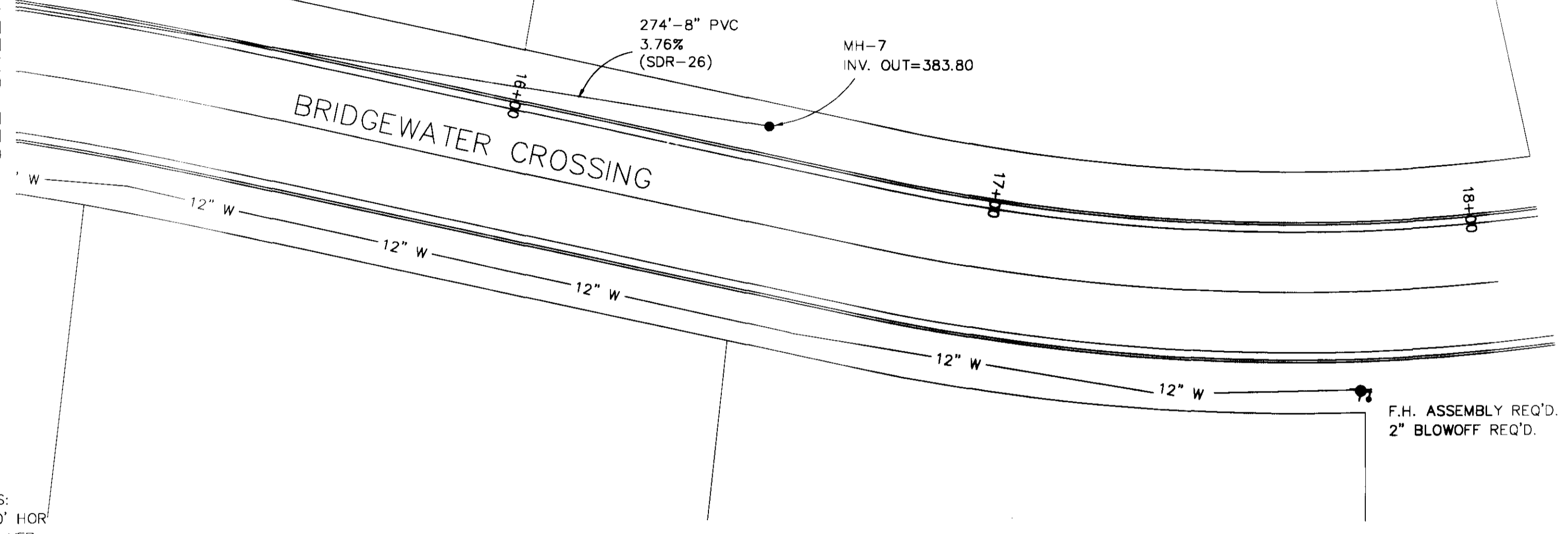
PROJECT: BRIDGEWATER CROSSING
 B.O.P. TO 16+00

SHEET NO. **5**

802

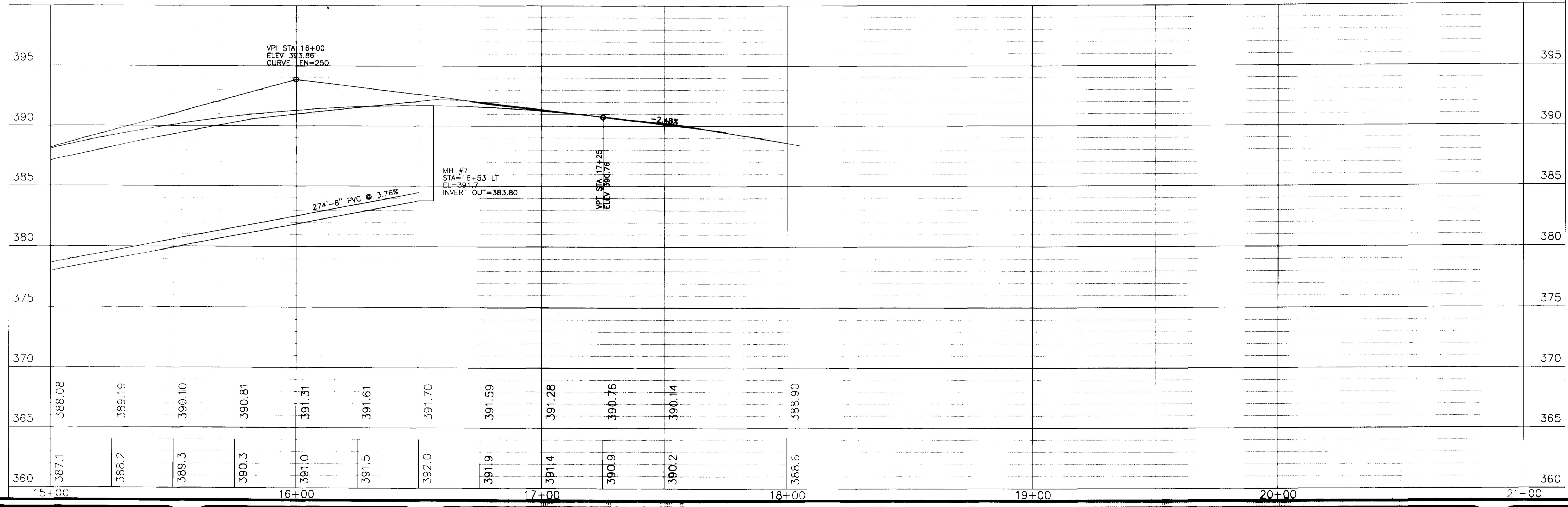
CIRCULAR
 DEL = 18°15'33"
 T = 64.28
 R = 400.00
 L = 127.47
 PC = 16+77.89
 PT = 18+05.37

SEE SHEET 5



SCALES:
 1" = 20' HOR
 1" = 4' VER

12" WATERLINE SHOWN HEREON TO BE DUCTILE IRON



DATE	REVISION

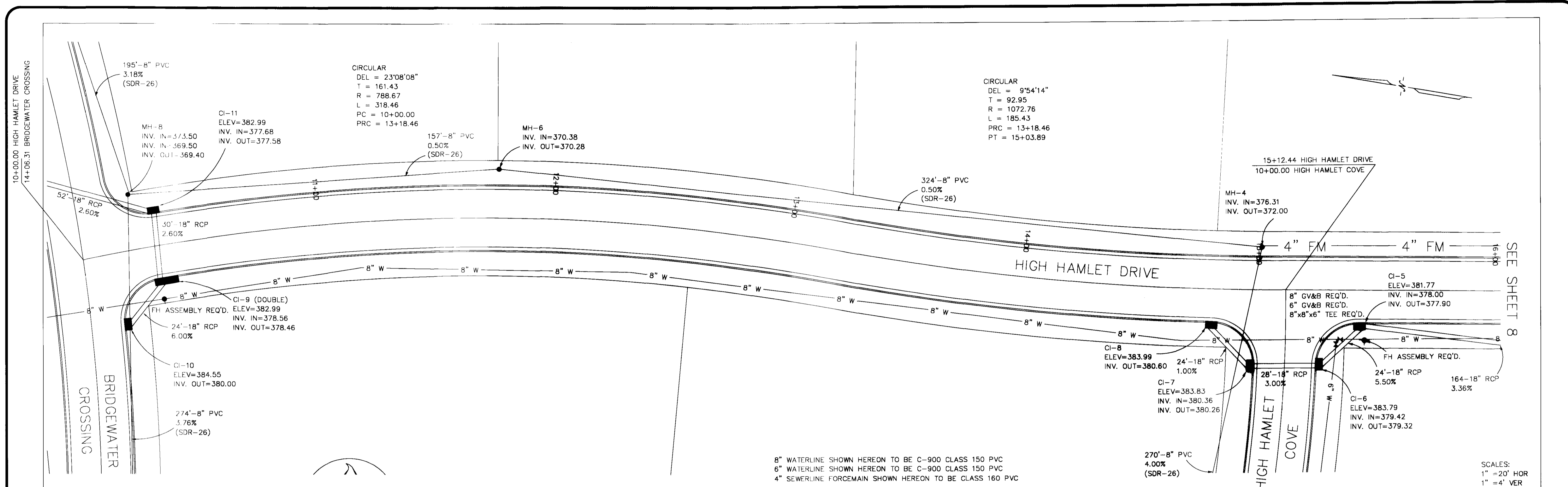
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 DATE OF DRAWING: 8-99 PROJECT NO.: 158-99-001
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CLIENT:
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 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

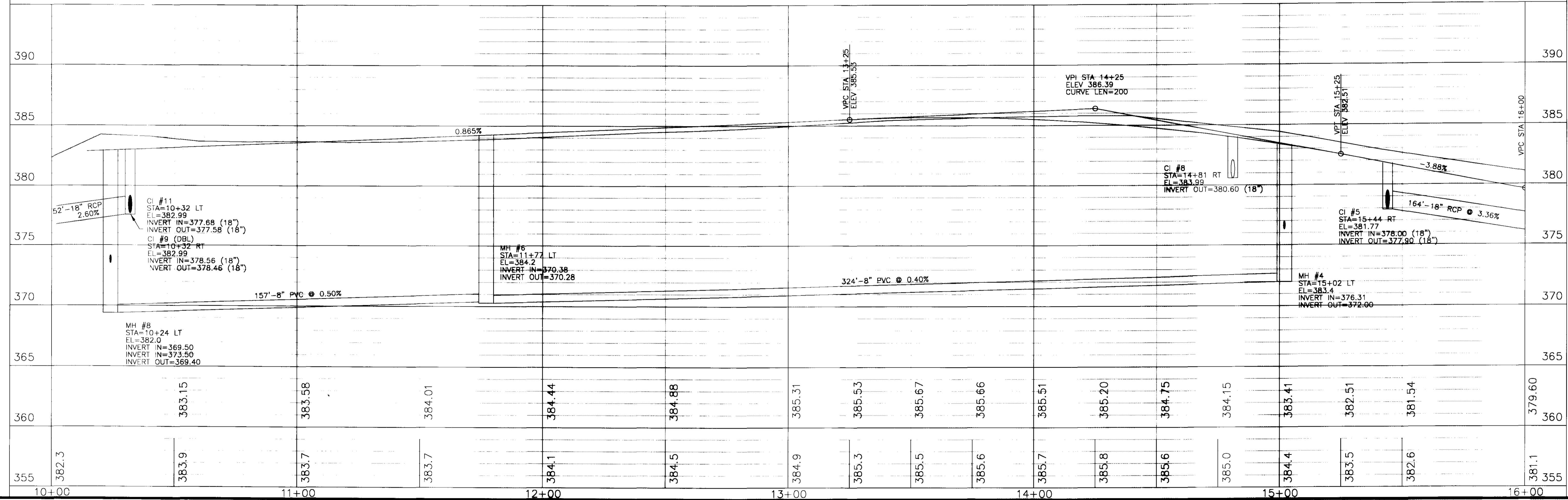
PROJECT:
 BRIDGEWATER CROSSING
 16+00 TO E.O.P.

SHEET NO.
6



8" WATERLINE SHOWN HEREON TO BE C-900 CLASS 150 PVC
 6" WATERLINE SHOWN HEREON TO BE C-900 CLASS 150 PVC
 4" SEWERLINE FORCEMAIN SHOWN HEREON TO BE CLASS 160 PVC

SCALES:
 1" = 20' HOR
 1" = 4' VER



DATE	REVISION

DRAWING NAME: D:\PROJECTS\158-99
 DRAWN BY: NPW SCALE: AS SHOWN
 DATE OF DRAWING: 8-99 PROJECT NO.: 158-99-001
 CHECKED BY: WTB APPROVED BY: NPW

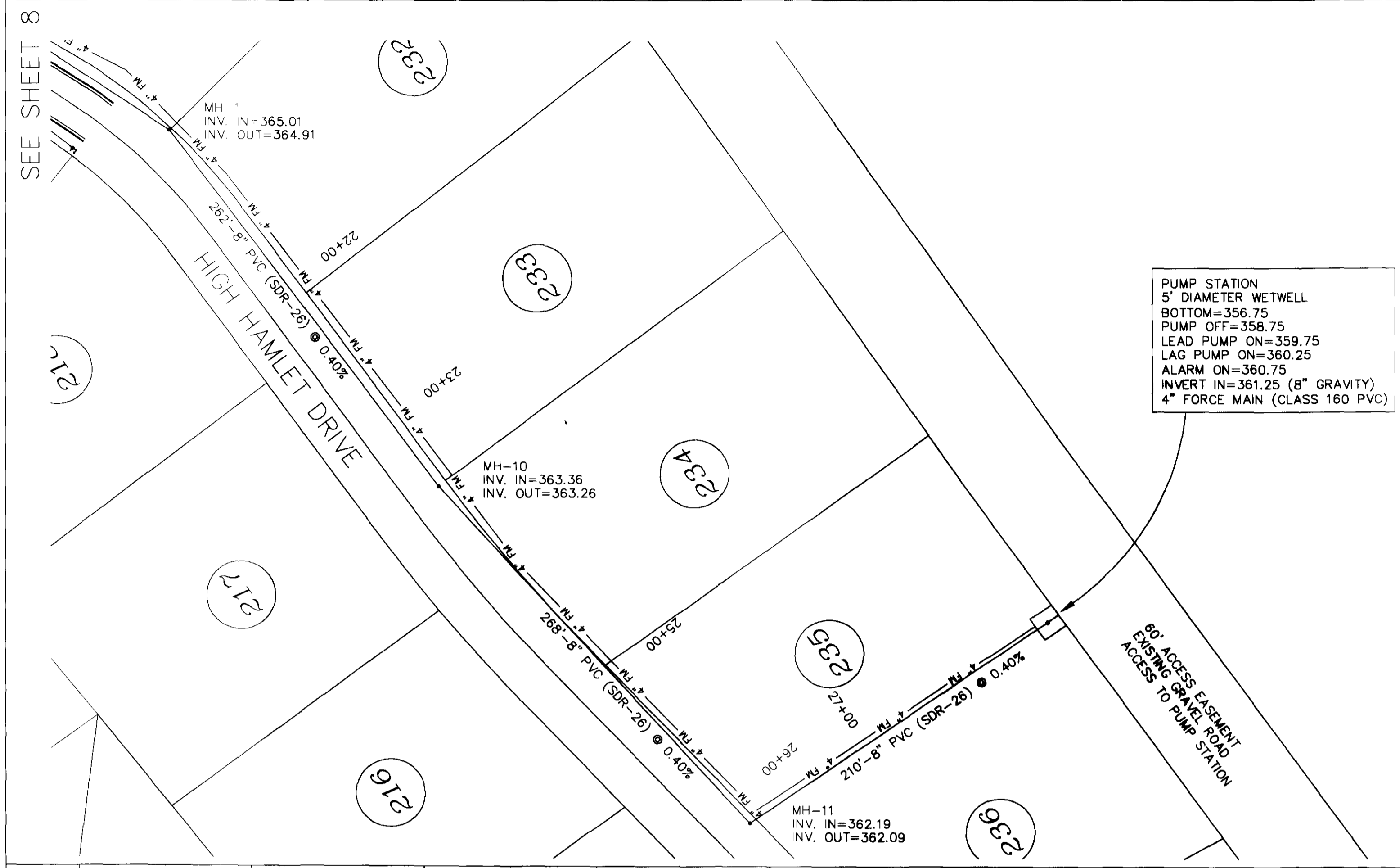
B BANKS ENGINEERING & SURVEYING, INC.
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CLIENT:
 184 LIMITED PARTNERSHIP
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

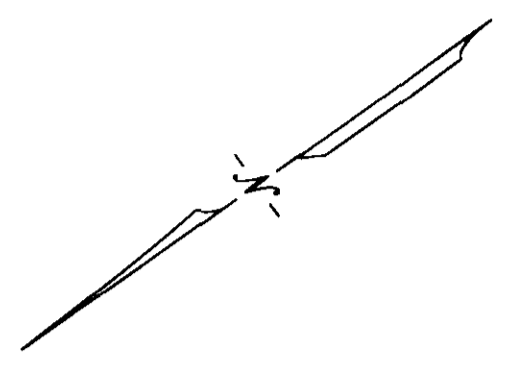
PROJECT:
 HIGH HAMLET DRIVE
 B.O.P. TO 16+00

SHEET NO.
7

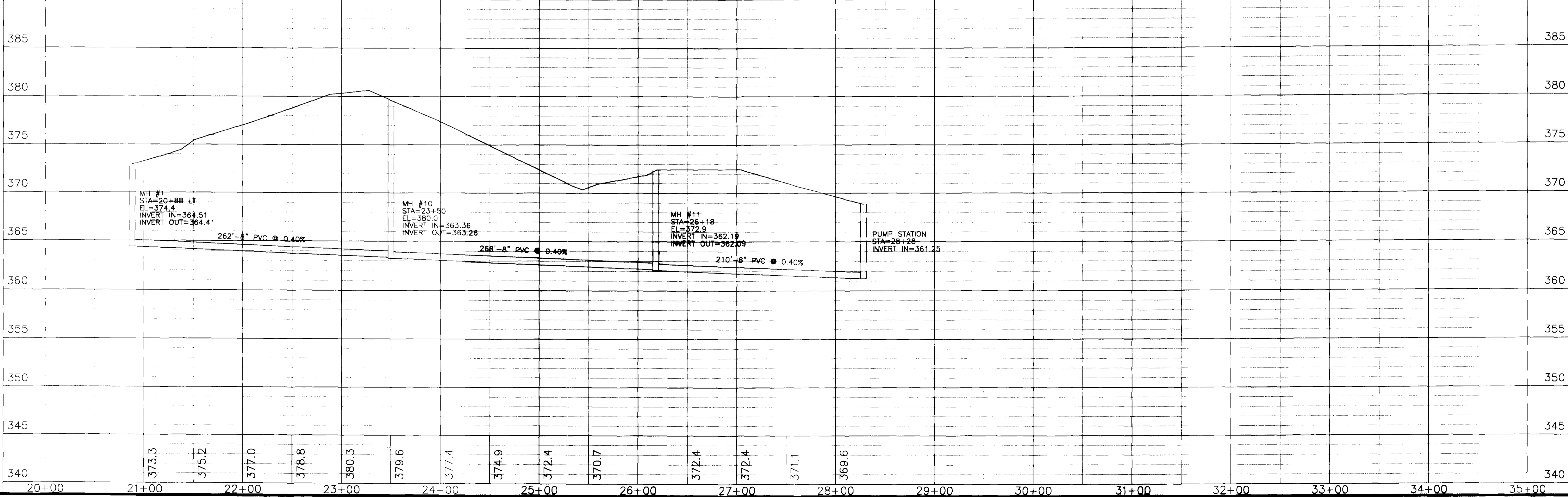
SEE SHEET 8



PUMP STATION
 5' DIAMETER WETWELL
 BOTTOM=356.75
 PUMP OFF=358.75
 LEAD PUMP ON=359.75
 LAG PUMP ON=360.25
 ALARM ON=360.75
 INVERT IN=361.25 (8" GRAVITY)
 4" FORCE MAIN (CLASS 160 PVC)



SCALES:
 1" = 50' HOR
 1" = 5' VER



DATE	REVISION

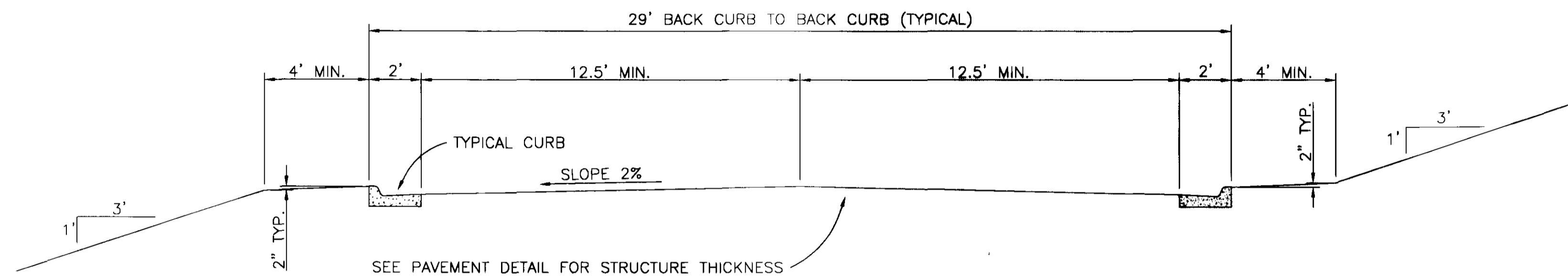
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 DATE OF DRAWING: 9-99 PROJECT NO.: 158-99-001
 CHECKED BY: WTB APPROVED BY: NPW

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CLIENT:
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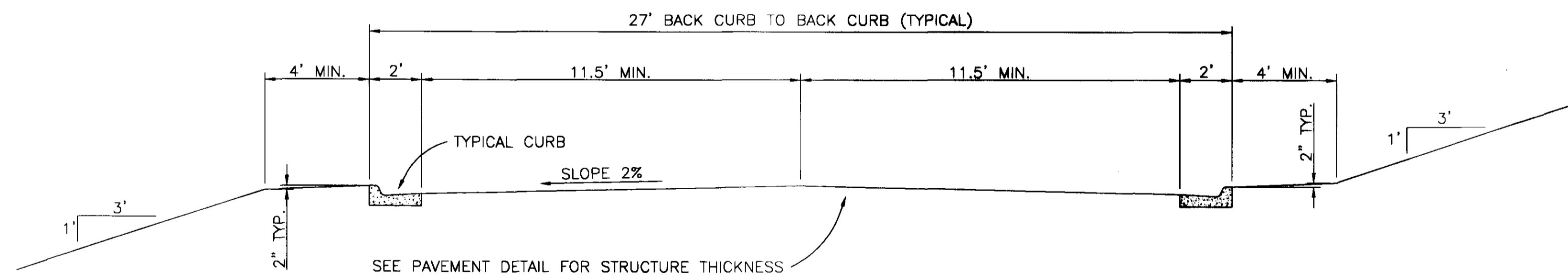
PROJECT:
 SANITARY SEWER LINE
 MH-1 TO PUMP STATION

SHEET NO.
8A



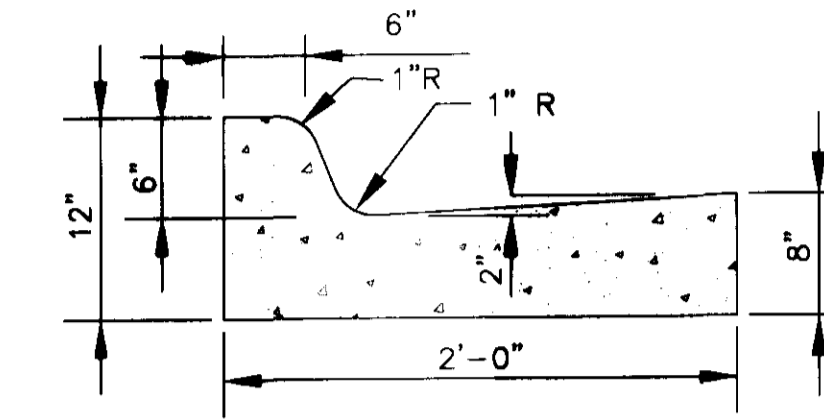
TYPICAL CURB AND GUTTER SECTION

BRIDGEWATER CROSSING
HIGH HAMLET DRIVE



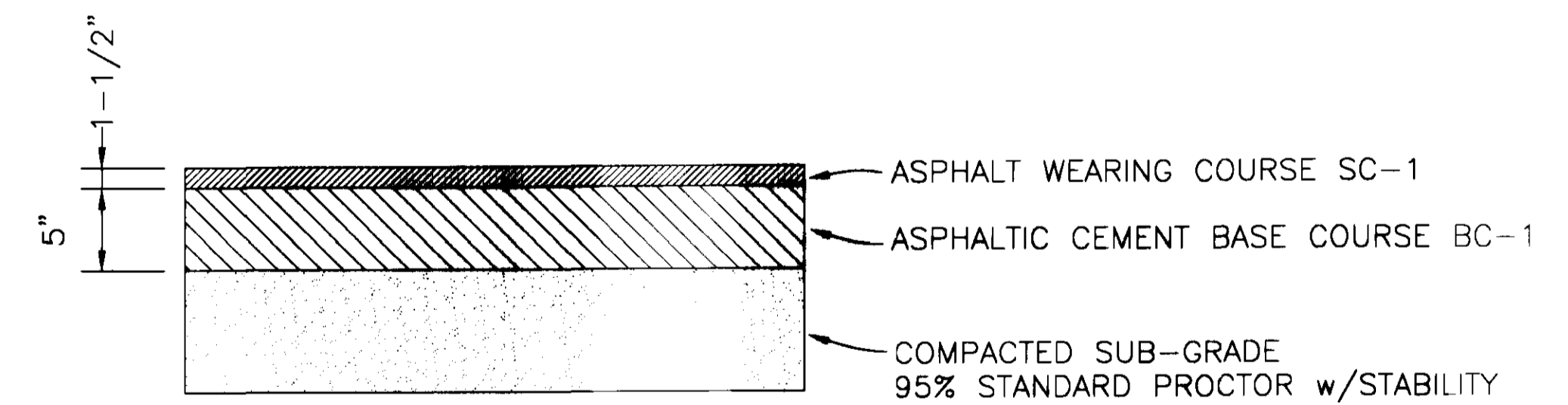
TYPICAL CURB AND GUTTER SECTION

HIGH HAMLET COVE



STANDARD CURB AND GUTTER

N.T.S.



TYPICAL ASPHALT PAVEMENT

N.T.S.

DATE	REVISION

DRAWING NAME: D:\PROJECTS\158-99-001
 DRAWN BY: NPW SCALE: NOT TO SCALE
 DATE OF DRAWING: AUGUST 1999 PROJECT NO.: 158-99-001
 CHECKED BY: WTB APPROVED BY: NPW

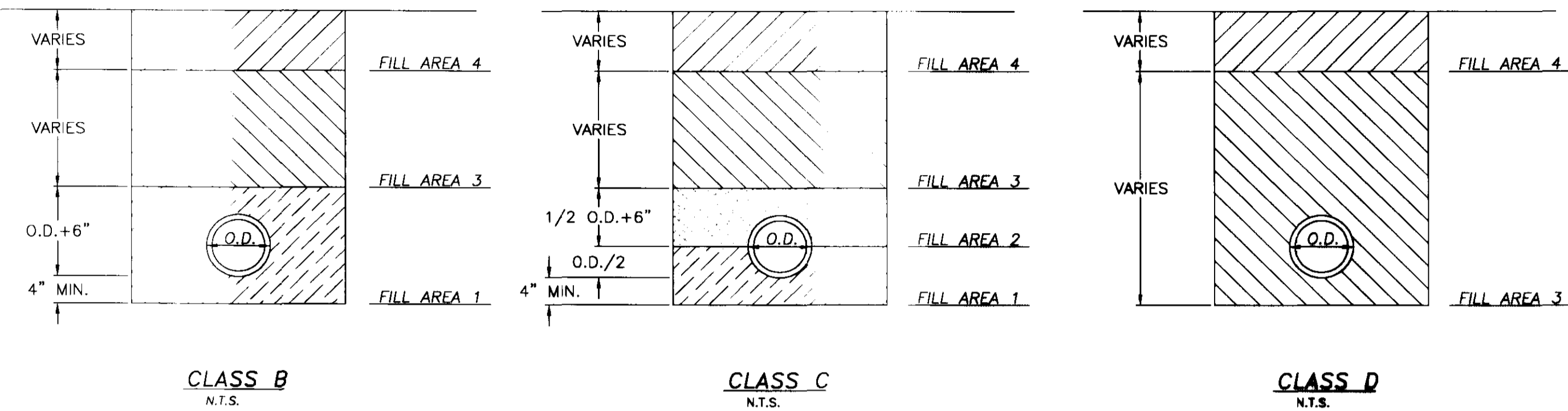
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CLIENT:
 184 LIMITED PARTNERSHIP
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON GENERAL PARTNER

PROJECT:
 TYPICAL SECTIONS

SHEET NO.
 10

FILL AREA 1 (all locations) - 6" MAXIMUM LOOSE LIFTS, HAND OR MECHANICALLY TAMPED TO 95% DENSITY.
 FILL AREA 2 (all locations) - 6" MAXIMUM LOOSE LIFTS, HAND OR MECHANICALLY TAMPED TO 95% DENSITY.
 FILL AREA 3 (select locations) - 12" MAXIMUM LOOSE LIFTS, MECHANICALLY TAMPED TO 95% DENSITY.
 FILL AREA 4 - SEE PAVEMENT REPLACEMENT DETAIL FOR PAVED AREAS, AT OTHER LOCATIONS BRING FILL AREA 3 TO SURFACE.

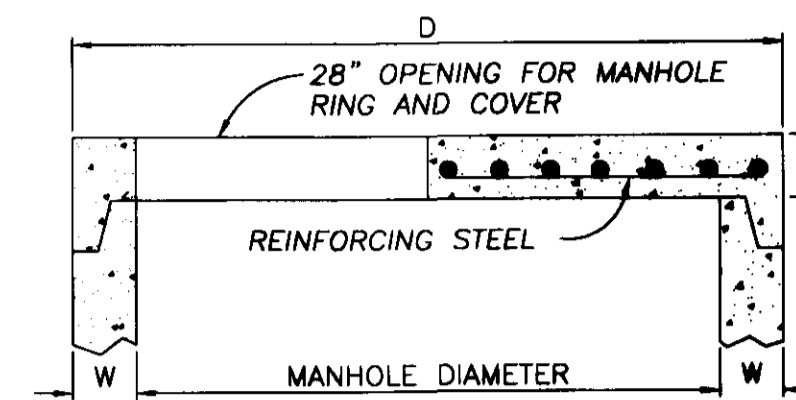


CLASS B
N.T.S.

CLASS C
N.T.S.

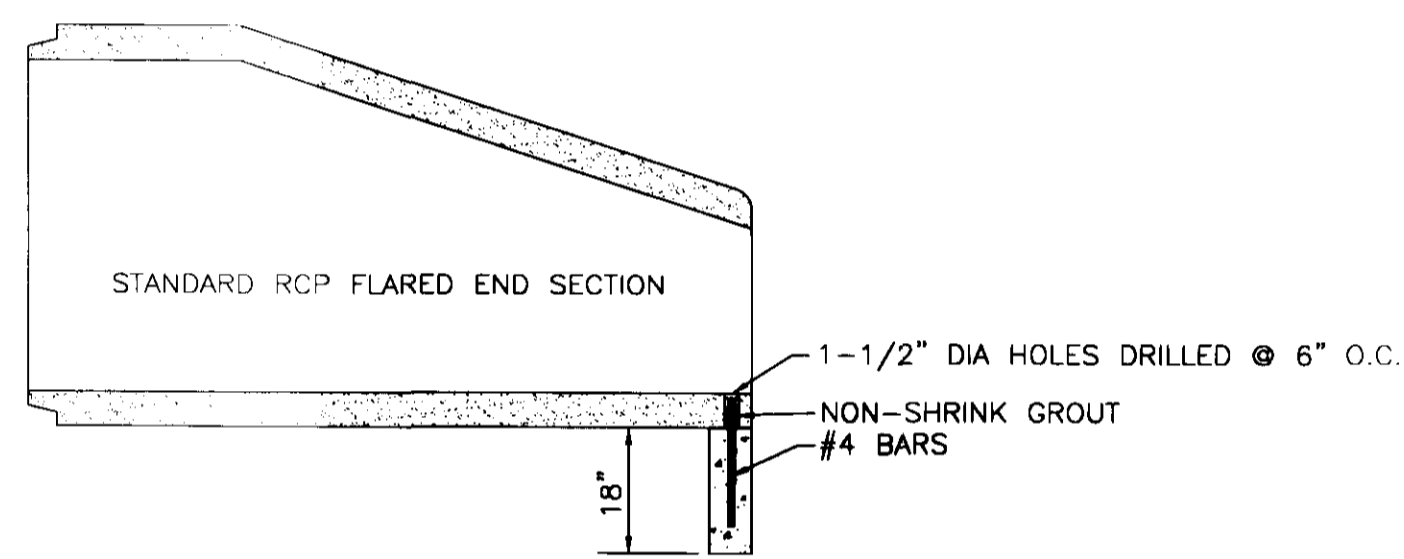
CLASS D
N.T.S.

BEDDING / BACKFILLING DETAILS
N.T.S.

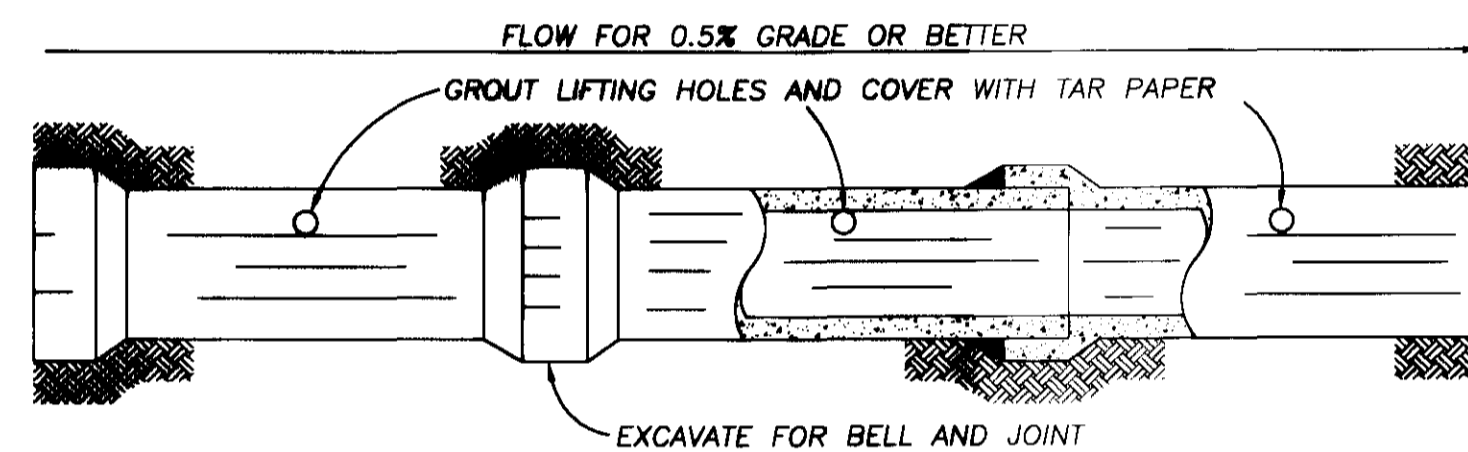


FLAT SLAB MANHOLE TOP
N.T.S.

DIMENSION TABLE			
PIPE DIAMETER	W	D	T
48"	5"	58"	6"
60"	6"	72"	8"
72"	7"	86"	8"
84"	8"	100"	8"
96"	9"	114"	8"
108"	10"	128"	8"

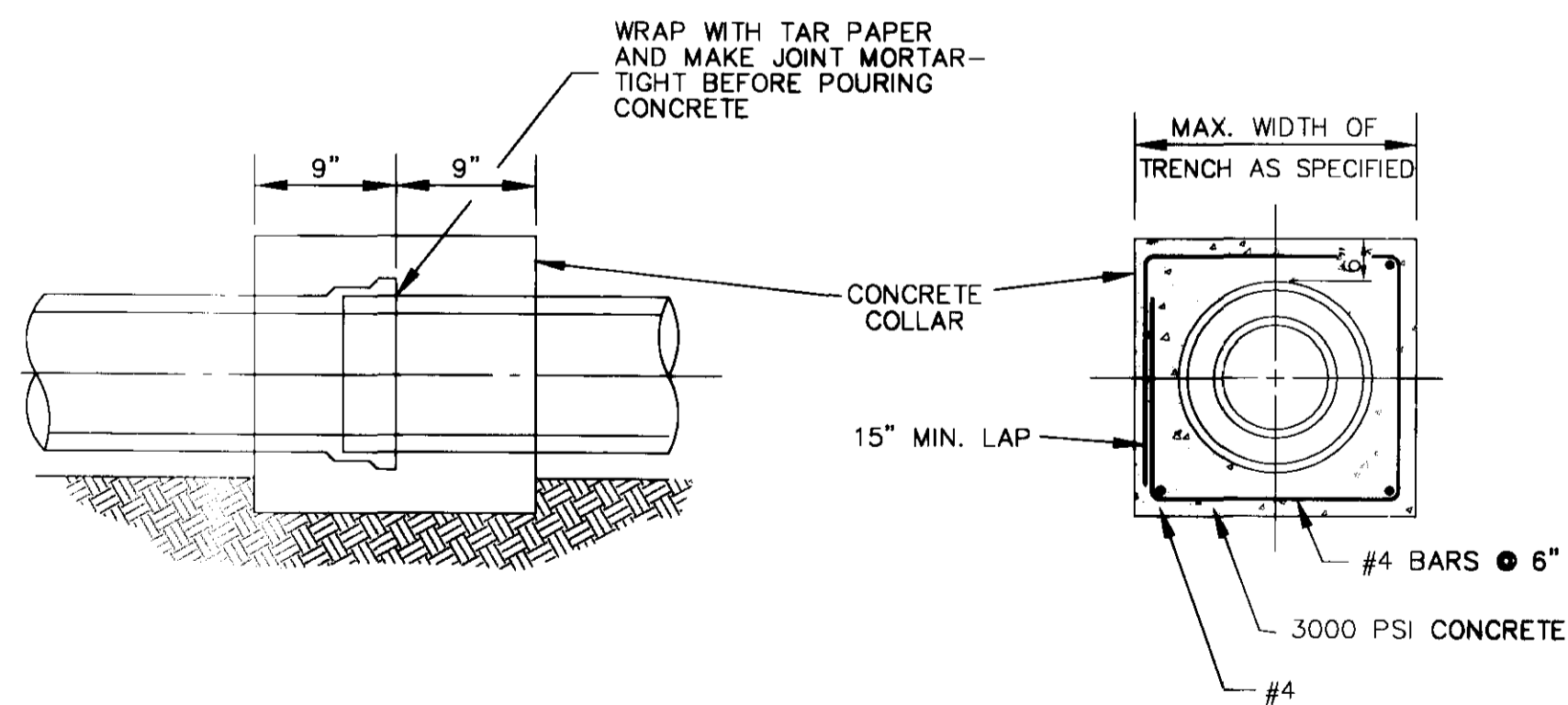


TYPICAL SECTION - F.E.S. W/TOE WALL

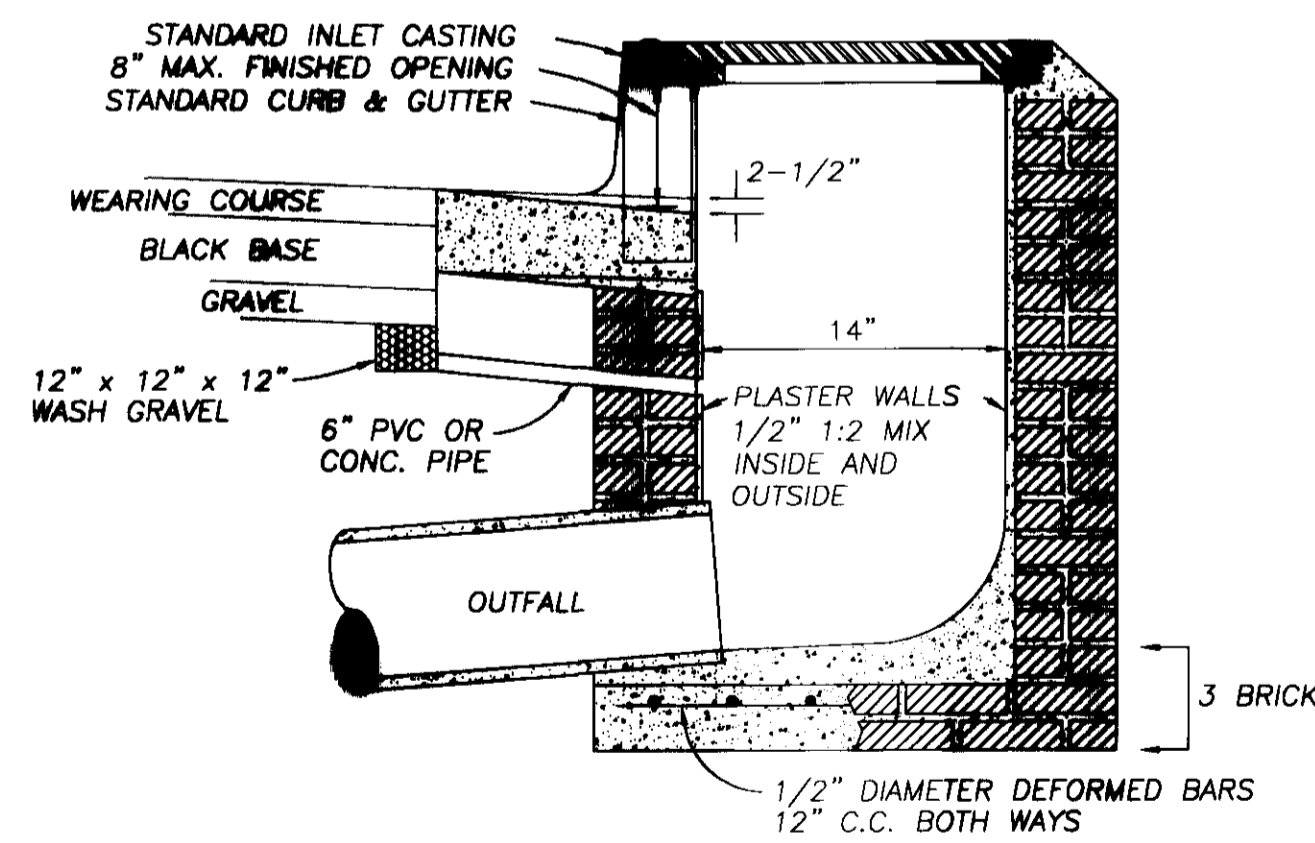


NOTE: ALL STORM SEWER JOINTS TO BE WIPED WITH 1:2 MIX CEMENT.

STORM SEWER CONSTRUCTION

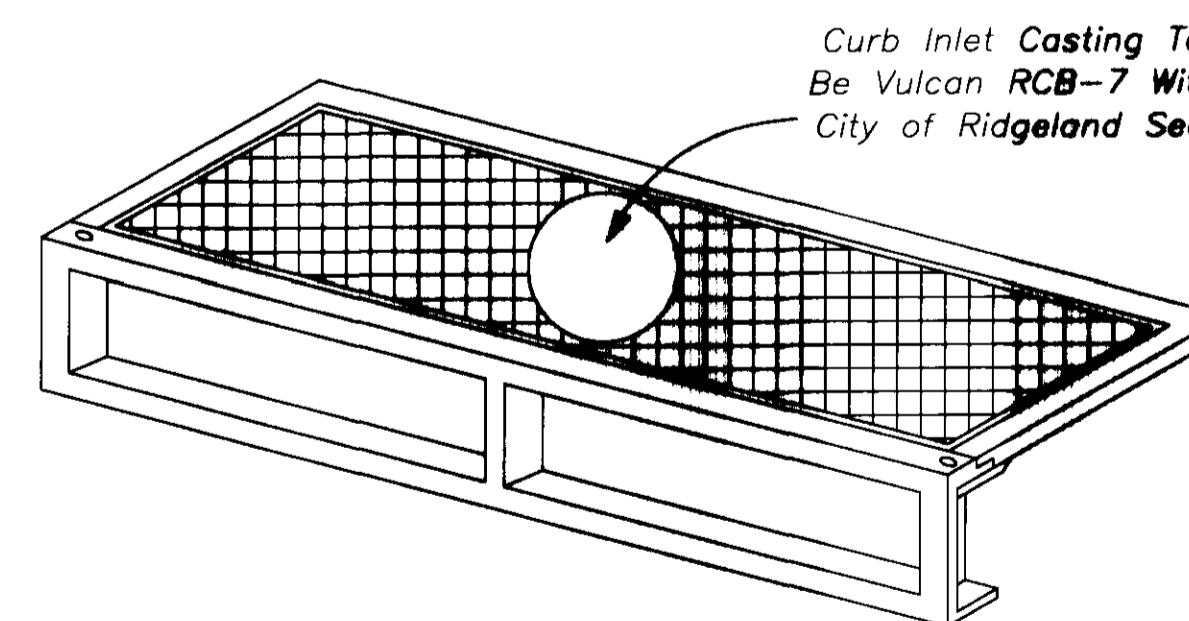


TYPICAL DETAIL OF CONCRETE COLLAR
N.T.S.

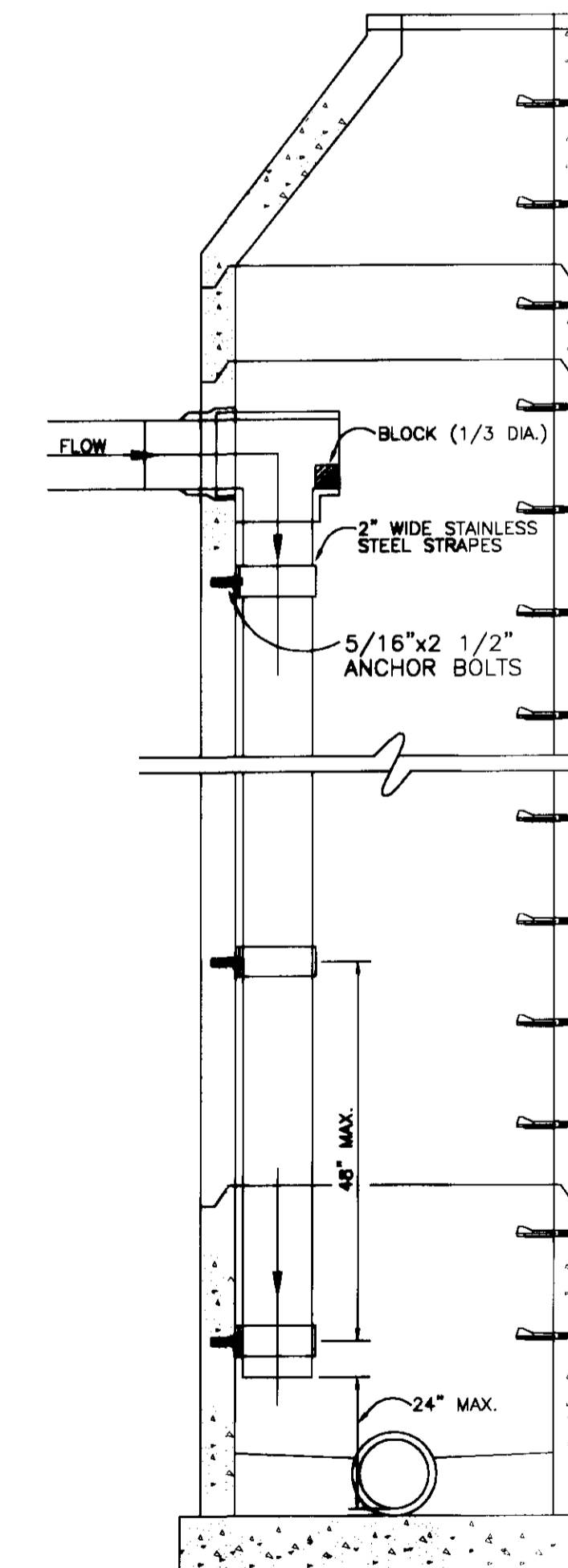


NOTES: 1. DEPTH OF INLET IS VARIABLE.
2. SOIL DRAIN COST IS TO BE INCLUDED IN THE CONSTRUCTION OF THE INLET.

SECTION OF STANDARD CURB INLET
N.T.S.



STANDARD CURB INLET CASTING
N.T.S.



SECTION OF DROP INTERIOR DROP MANHOLE
N.T.S.

DATE	REVISION

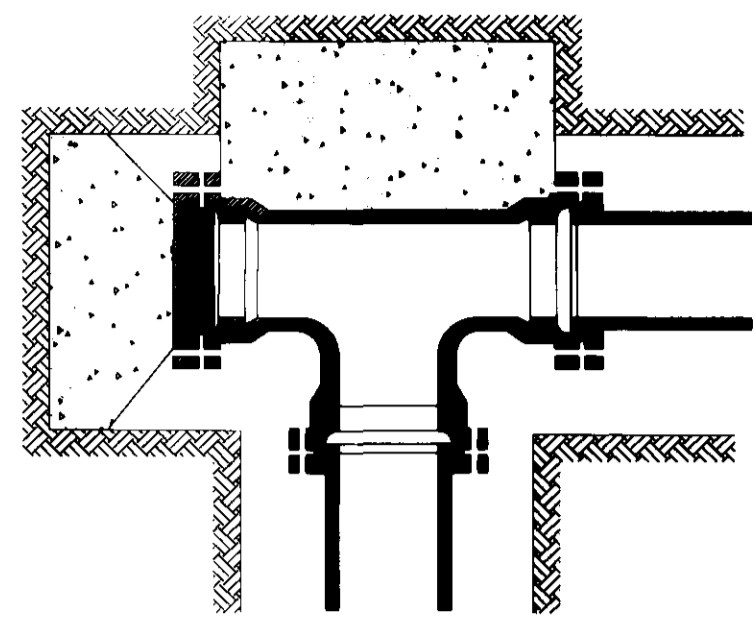
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 DATE OF DRAWING: AUGUST 1999 PROJECT NO.: 158-99-001
 CHECKED BY: _____ APPROVED BY: _____

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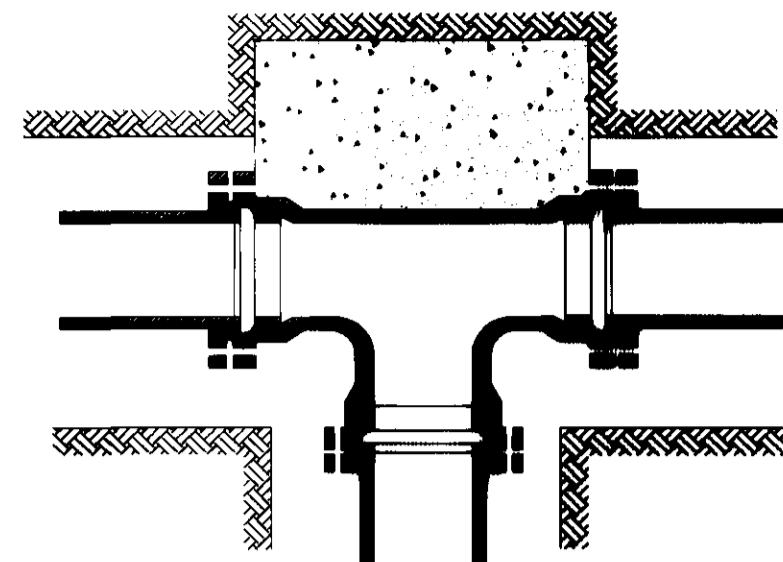
CLIENT:
184 LIMITED PARTNERSHIP
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

PROJECT:
 BRIDGEWATER FIVE
 MISCELLANEOUS DETAILS

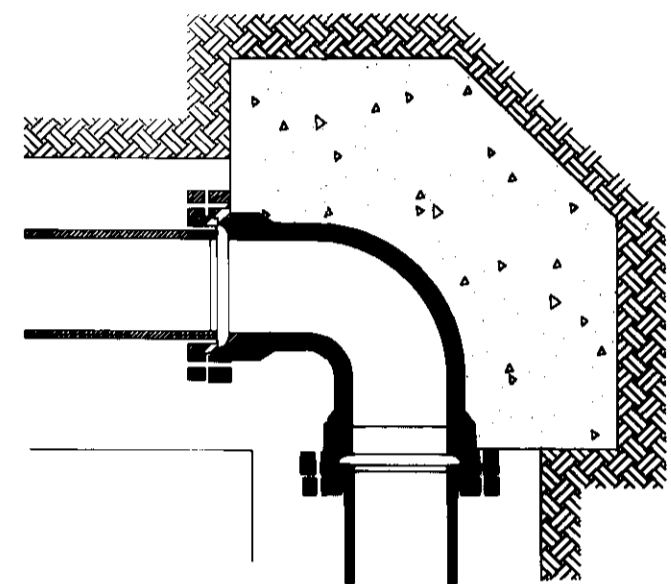
SHEET NO.
11



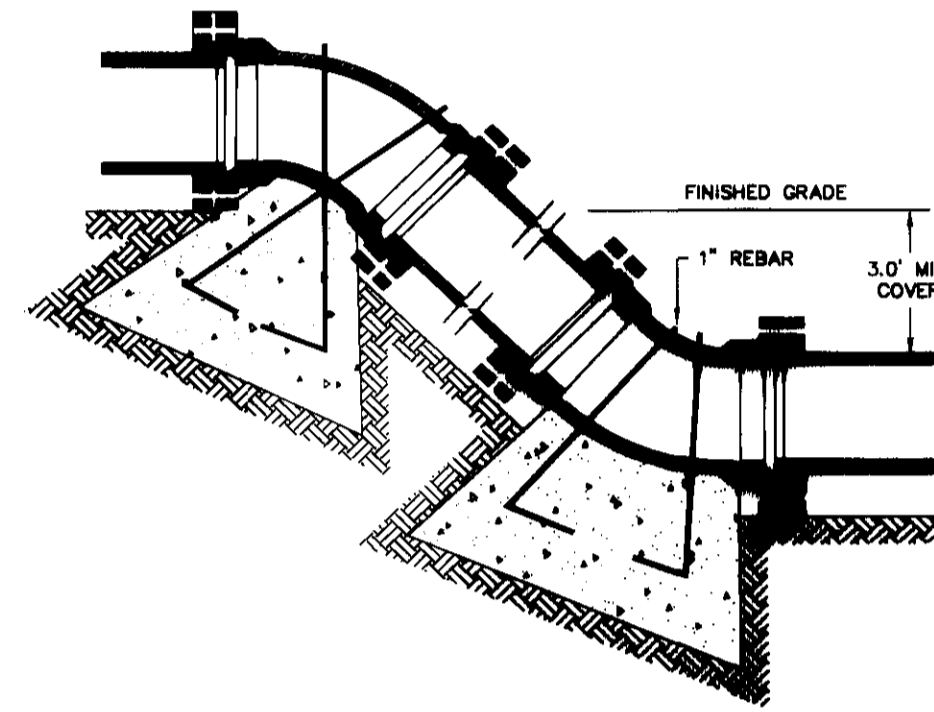
PLUGGED TEE



TEE



90° BENDS



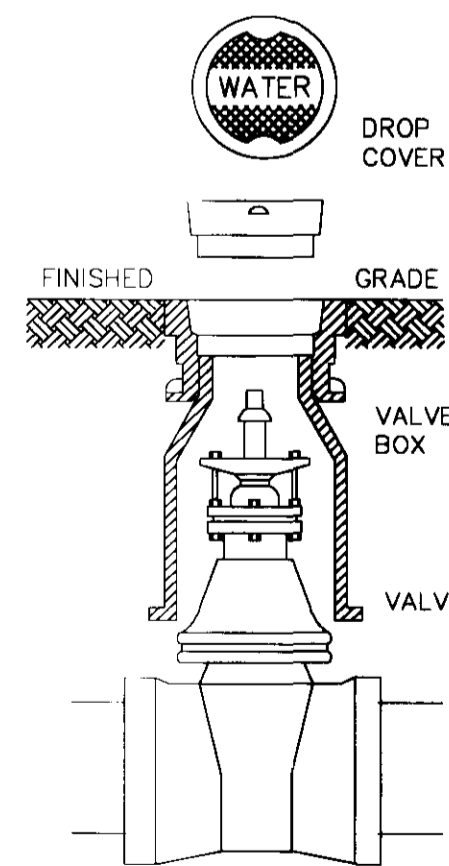
VERTICAL BENDS

NOMINAL PIPE DIAMETER (N.)	DEAD END OR TEE	90° BEND	45° BEND	22 1/2° BEND	11 1/4° BEND
4	2.0	2.0	2.0	2.0	2.0
6	2.0	2.0	2.0	2.0	2.0
8	3.0	3.0	2.0	2.0	2.0
12	5.0	6.0	4.0	3.0	3.0
16	8.0	12.0	6.0	4.0	4.0
4	---	---	6.0 (.22)	4.0 (.15)	4.0 (.15)
6	---	---	14.0 (.52)	6.0 (.22)	4.0 (.15)
8	---	---	27.0 (1.0)	9.0 (.33)	6.0 (.22)
12	---	---	68.0 (2.5)	22.0 (.80)	9.0 (.33)
16	---	---	90. (3.33)	52.0 (1.9)	16.0 (.67)

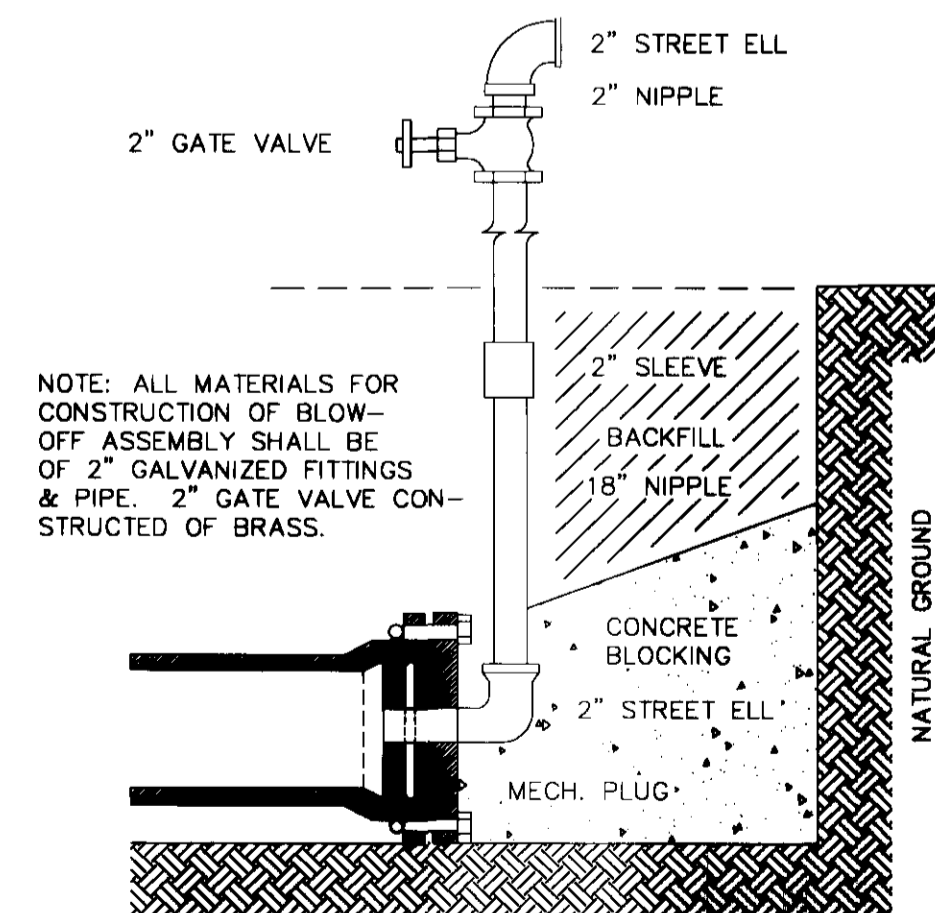
Volume of blocks including soil load CU.FT. (CU.YDS.)

BEARING AREA IN SQ. FT.

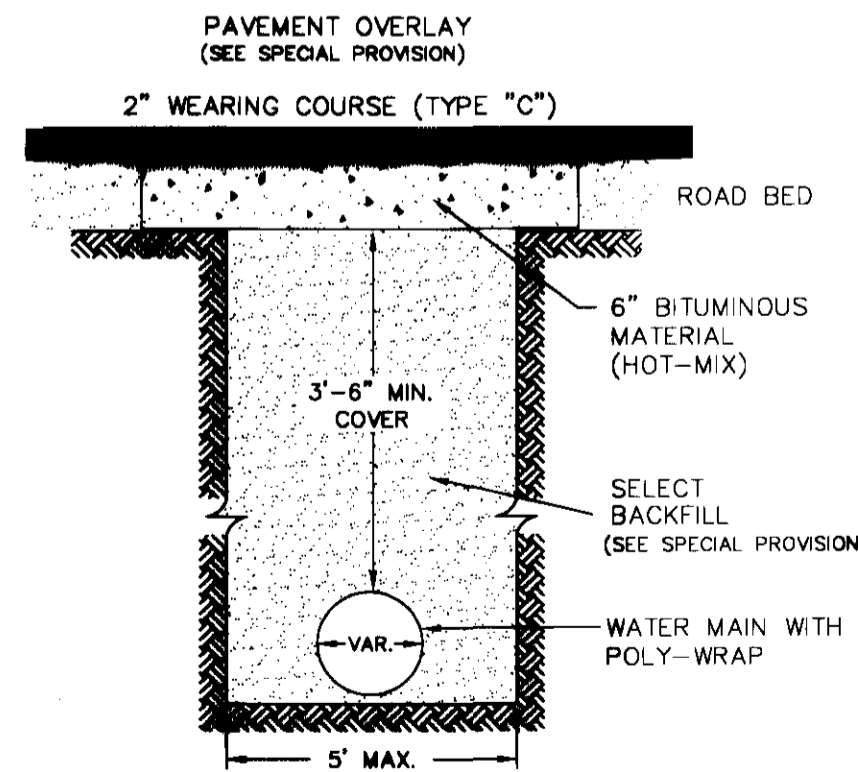
TYPICAL THRUST BLOCK INSTALLATION



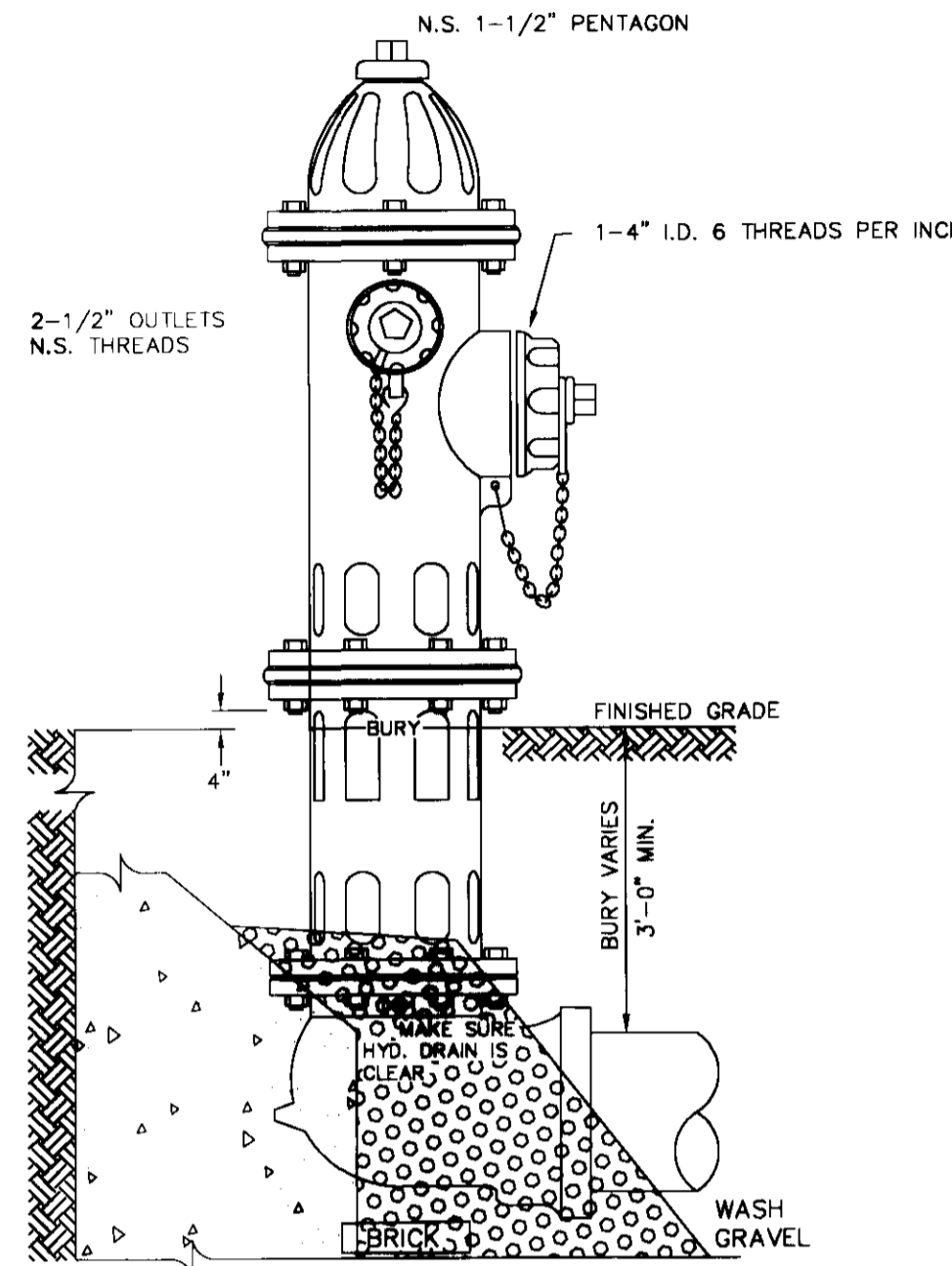
TYPICAL VALVE BOX



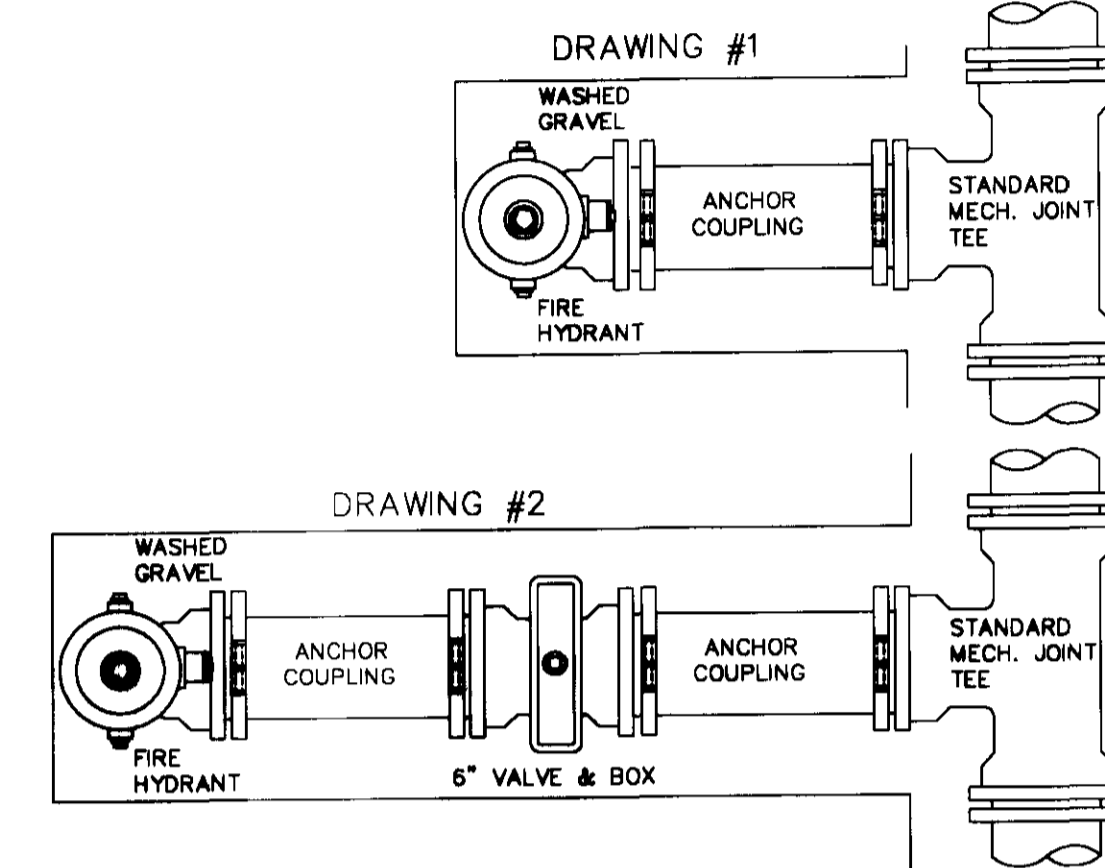
TYPICAL BLOW-OFF ASSEMBLY



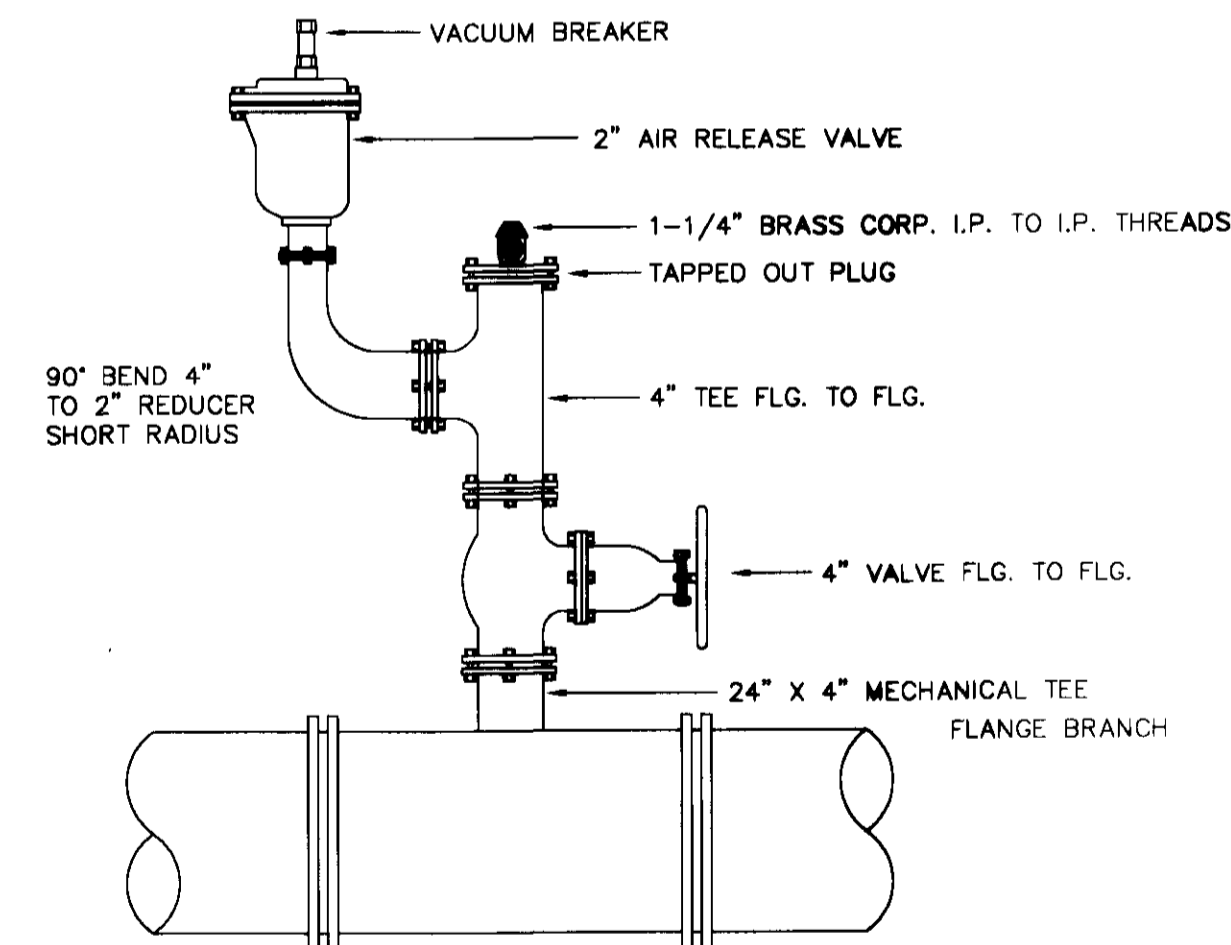
TYPICAL STREET REPAIR



TYPICAL FIRE HYDRANT INSTALLATION

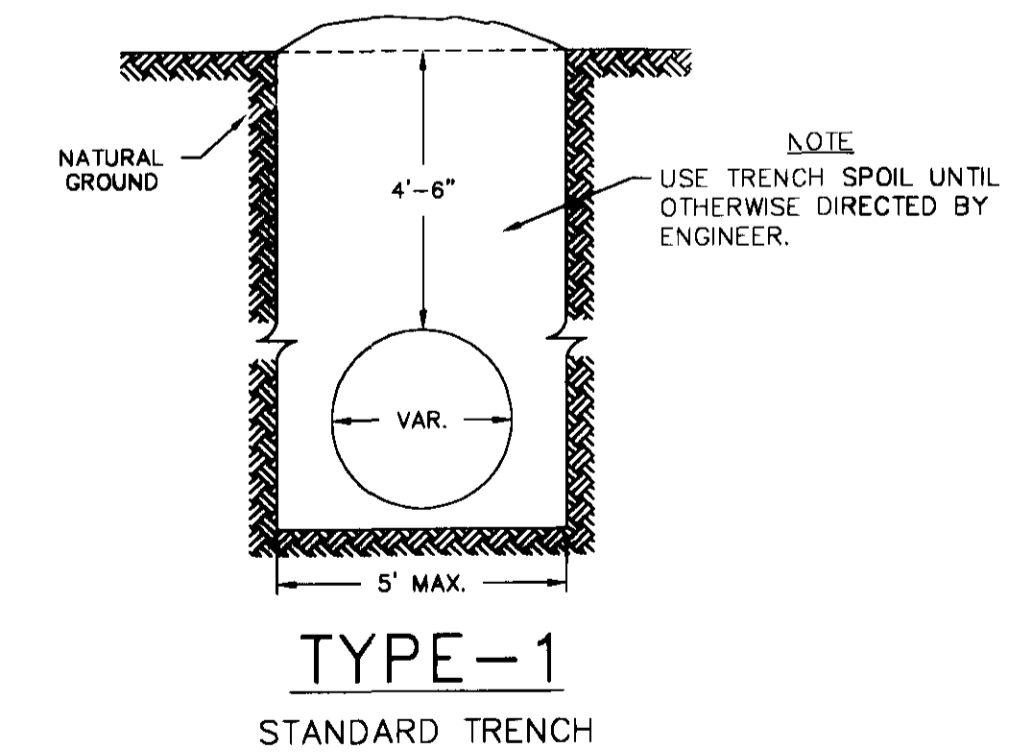


NOTE: GATE VALVES WILL BE REQUIRED ON FIRE HYDRANT LEGS, WHEN CONNECTED TO 10" DIAMETER OR LARGER WATER MAIN OR AS ENGINEER DEEMS NECESSARY.



TYPE-2 TYPICAL AIR RELEASE VALVE

NOTE: STANDARD 5' (FIVE FOOT) PRECAST CONCRETE MANHOLE USED IN LIEU OF TYPICAL SECTION 1-1. CENTER OF MANHOLE LID TO BE IN LINE WITH CORPORATION.



TYPE-1 STANDARD TRENCH

NOTE: USE TRENCH SPOIL UNTIL OTHERWISE DIRECTED BY ENGINEER.

DATE	REVISION

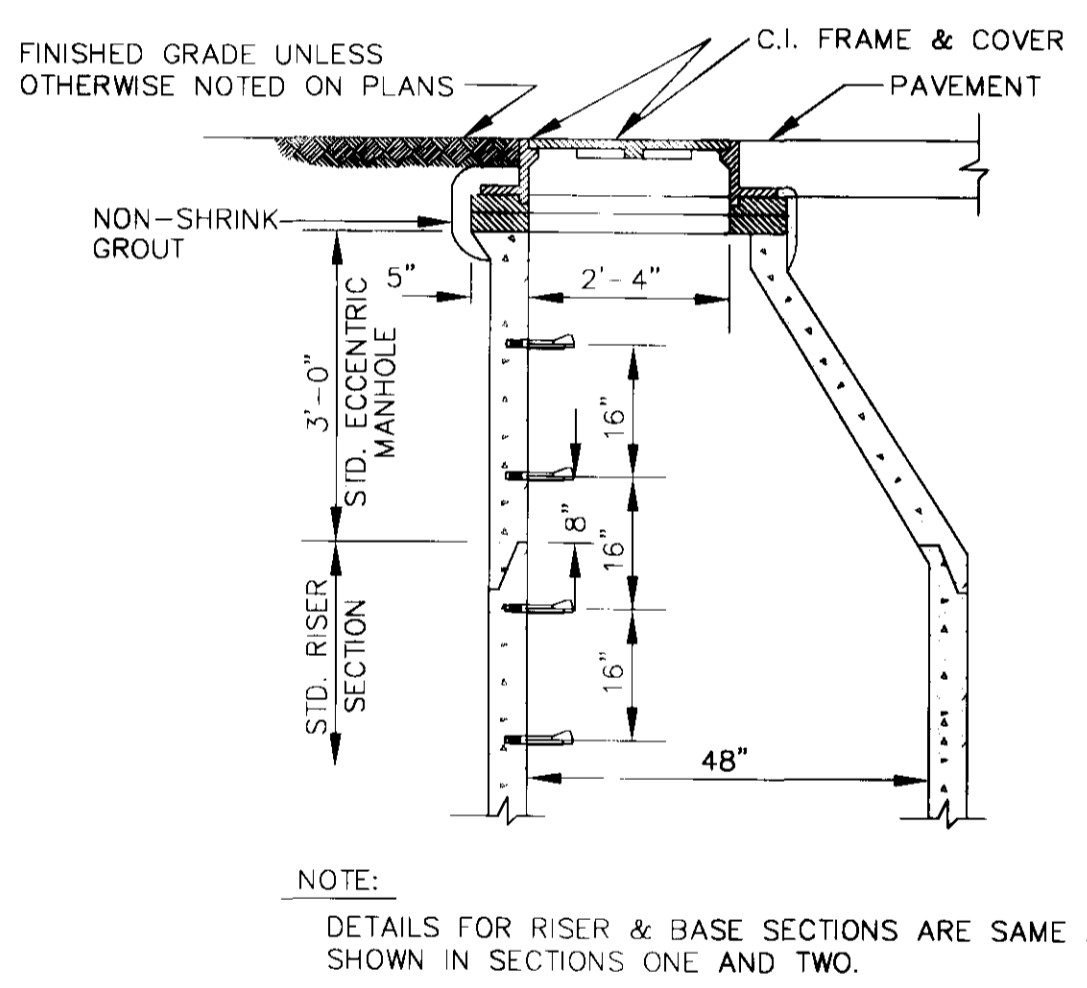
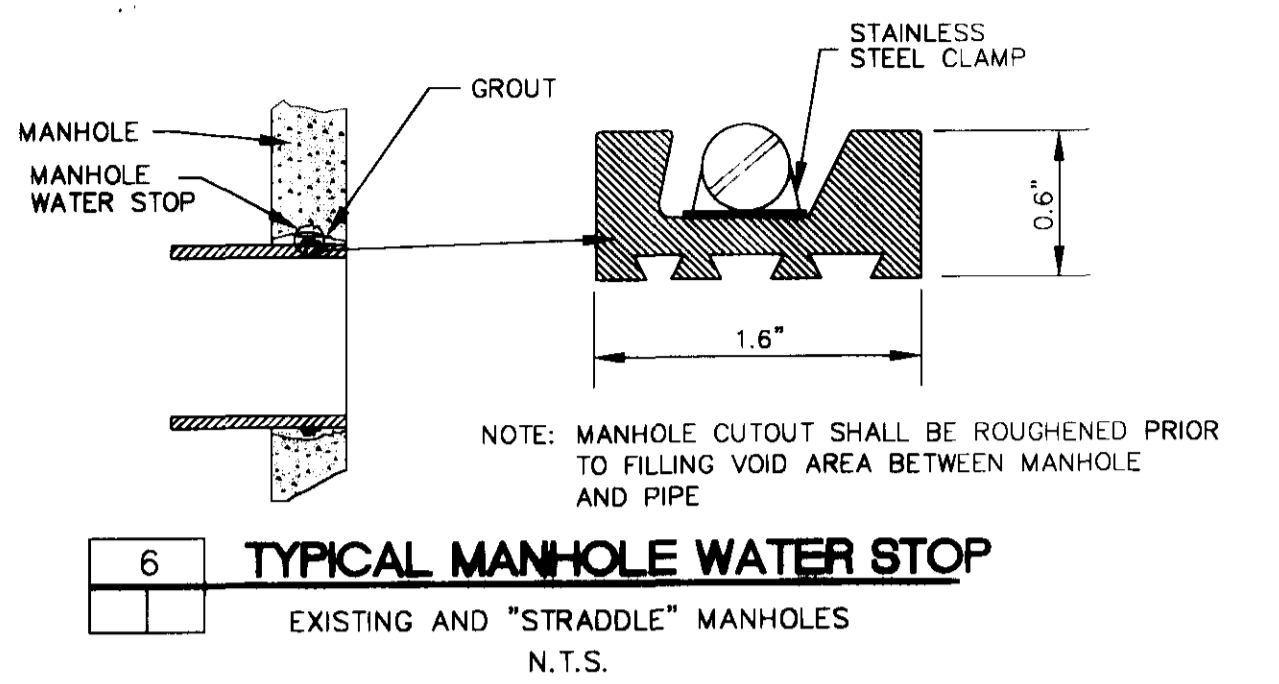
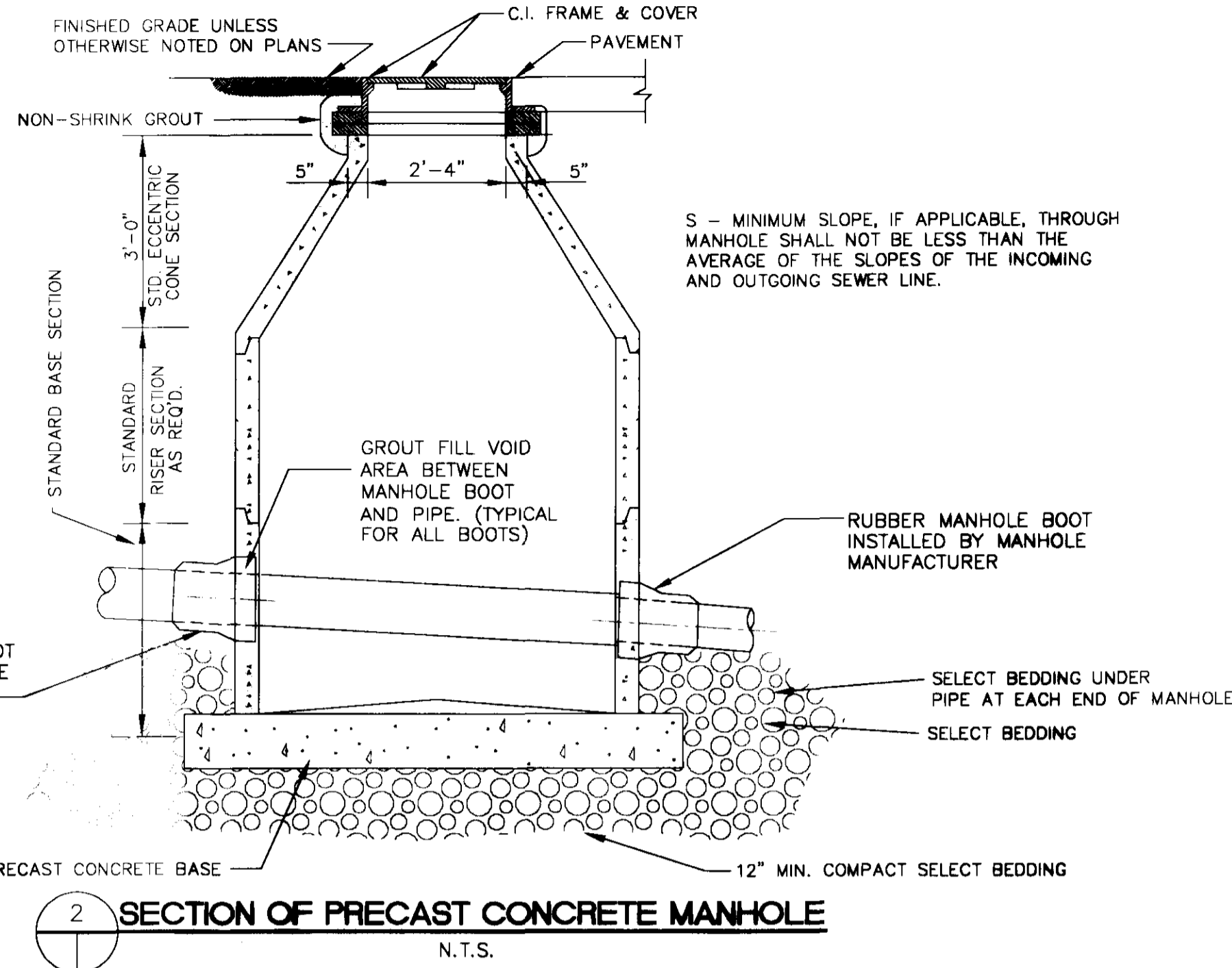
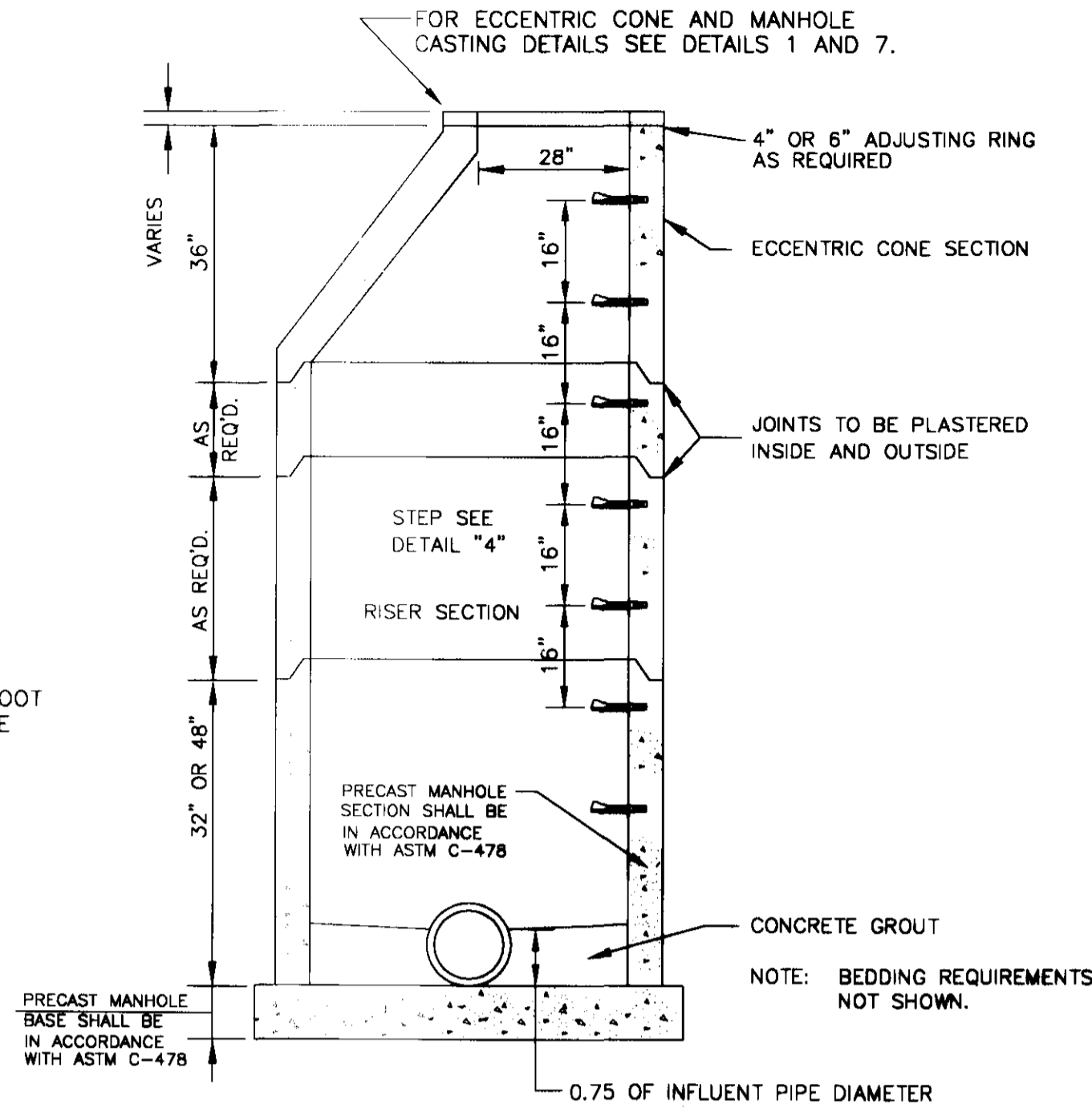
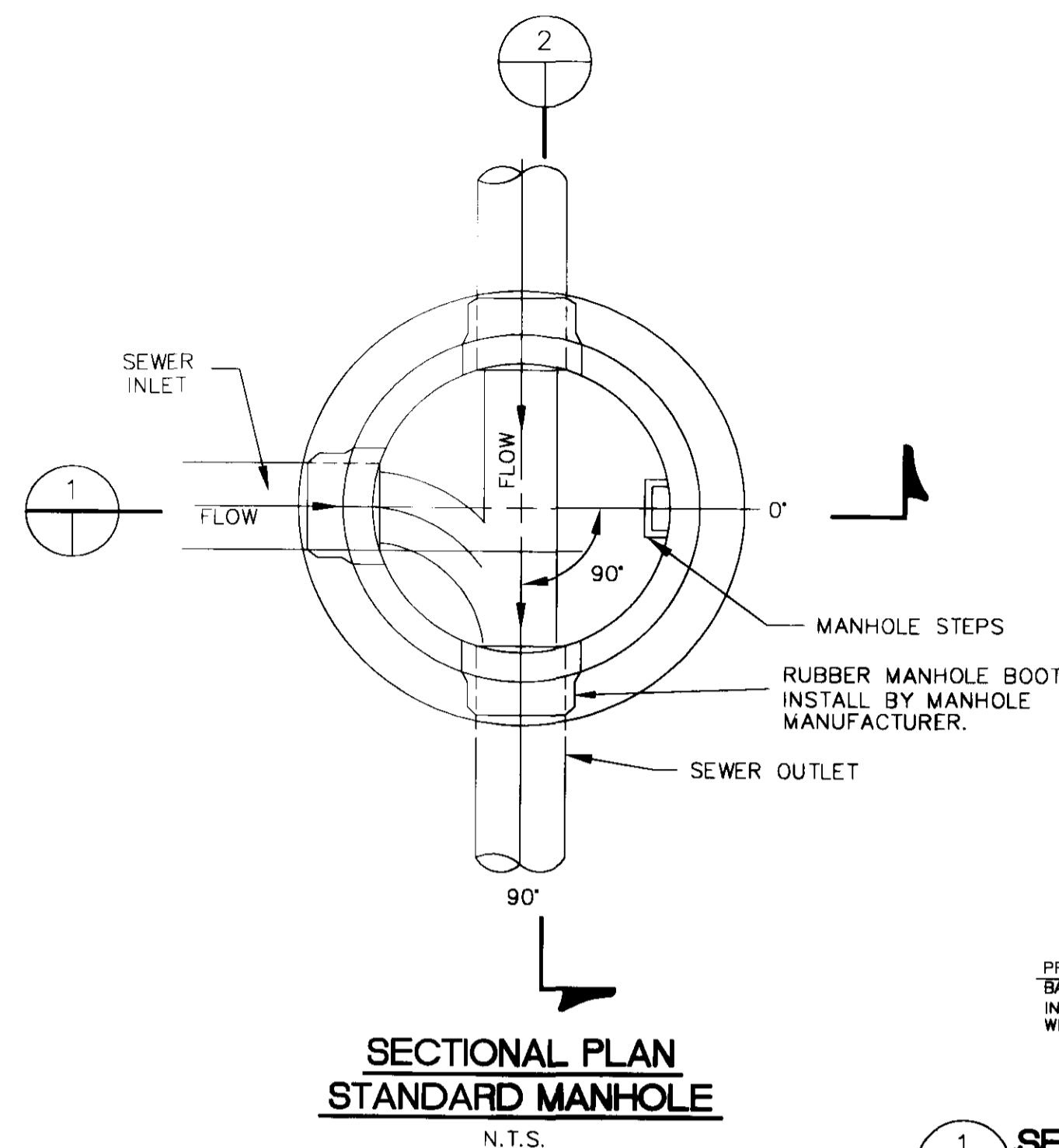
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 DRAWN BY: B. C. B. SCALE: AS SHOWN
 DATE OF DRAWING: AUGUST 1999 PROJECT NO.: 158-99-001
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 108 AMERICAN WAY * MADISON, MS 39110
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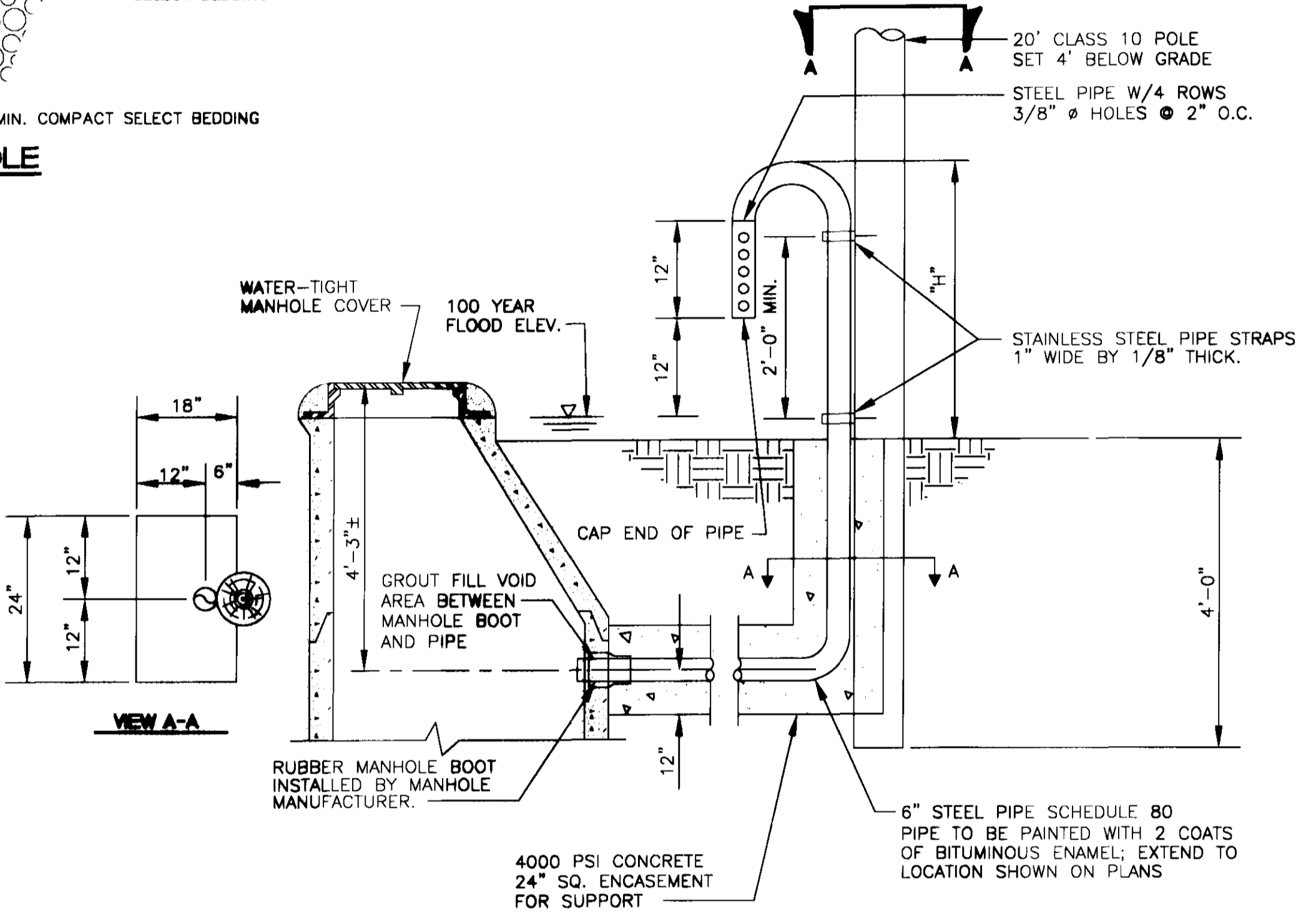
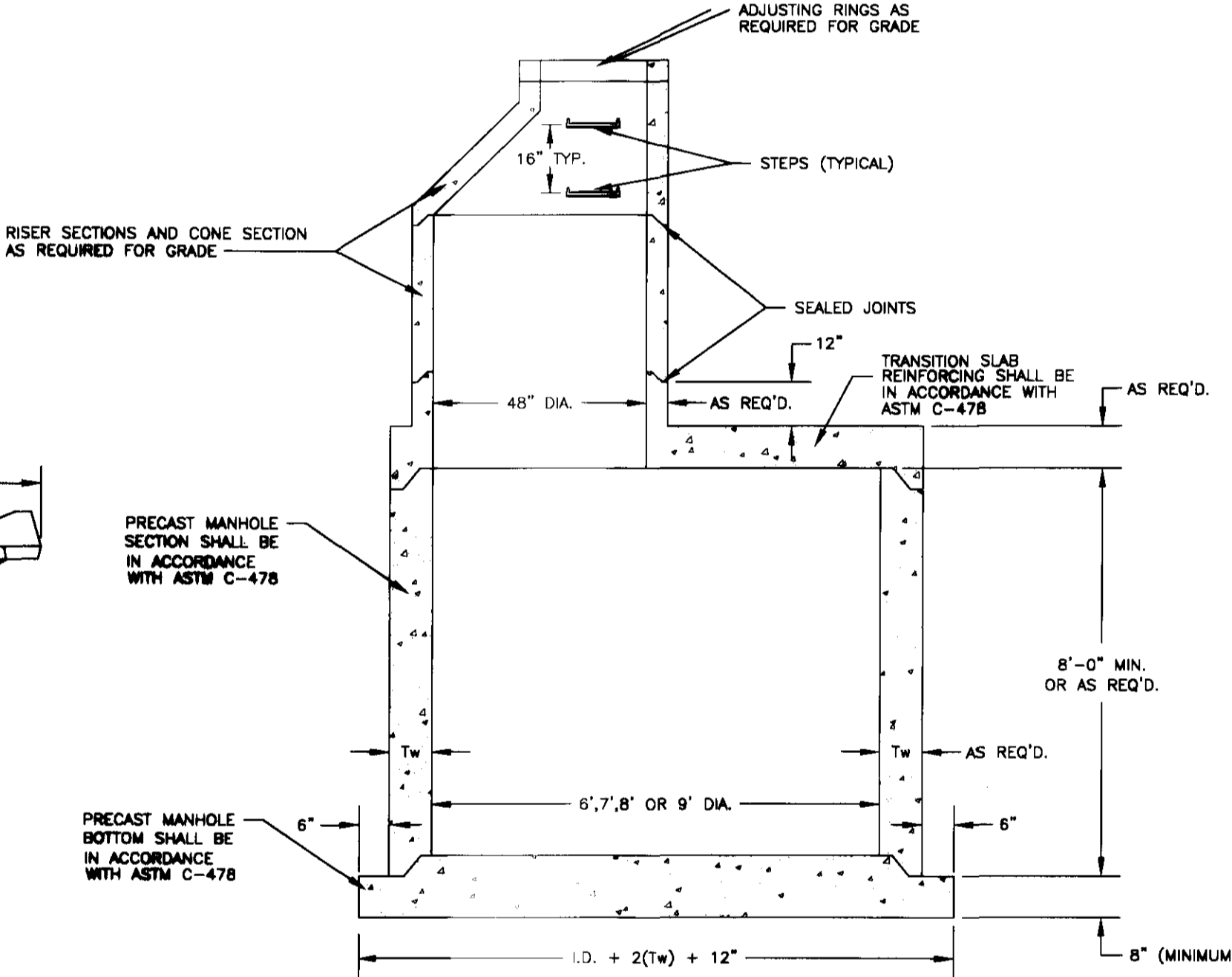
CLIENT:
184 LIMITED PARTNERSHIP
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

PROJECT:
 BRIDGEWATER FIVE
 STANDARD WATER DETAILS

SHEET NO.
12



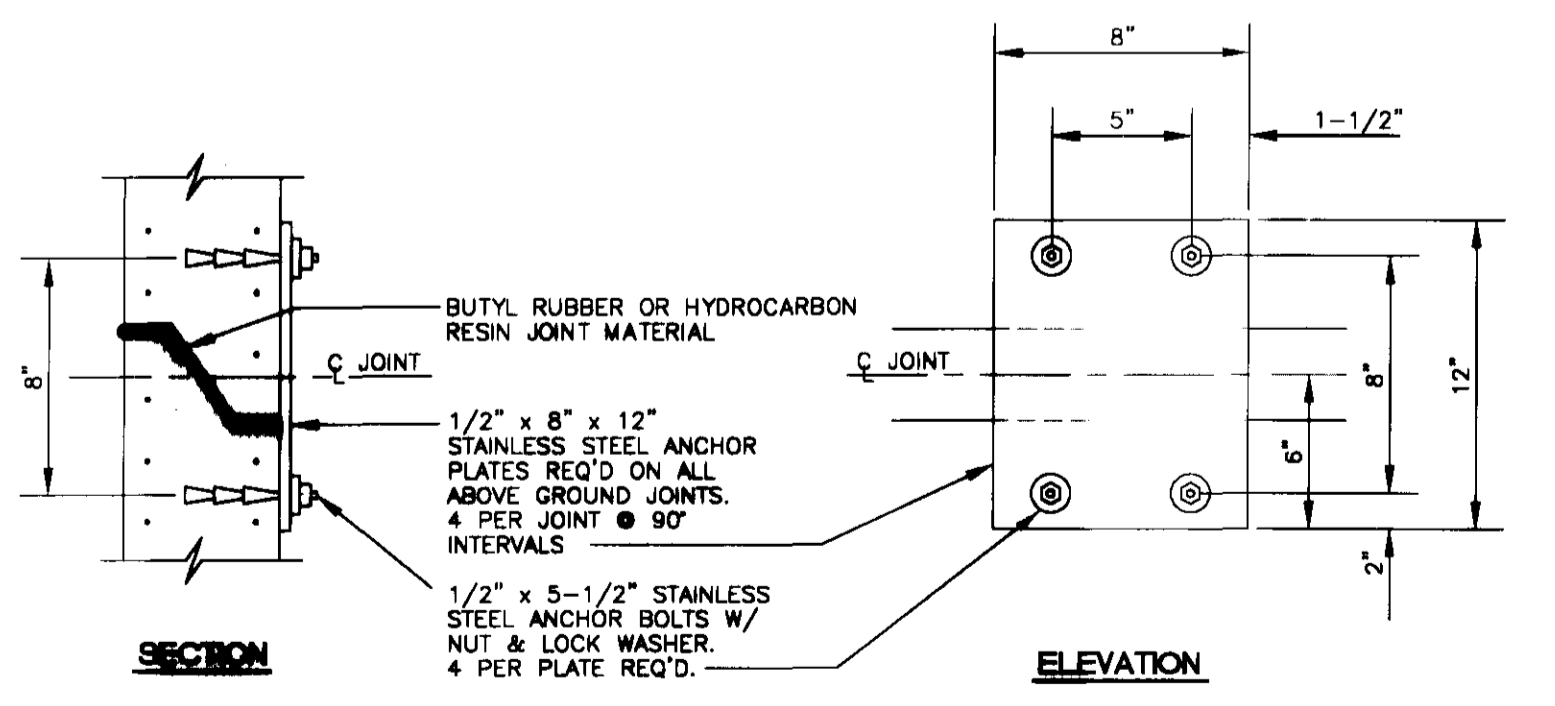
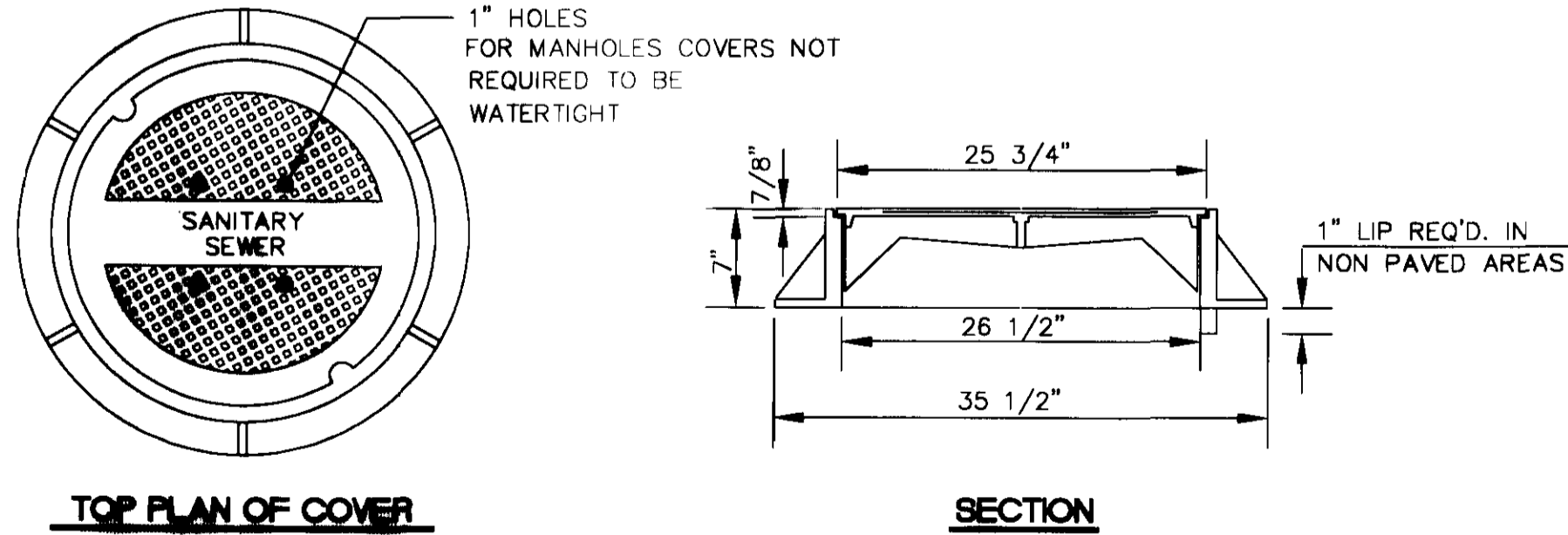
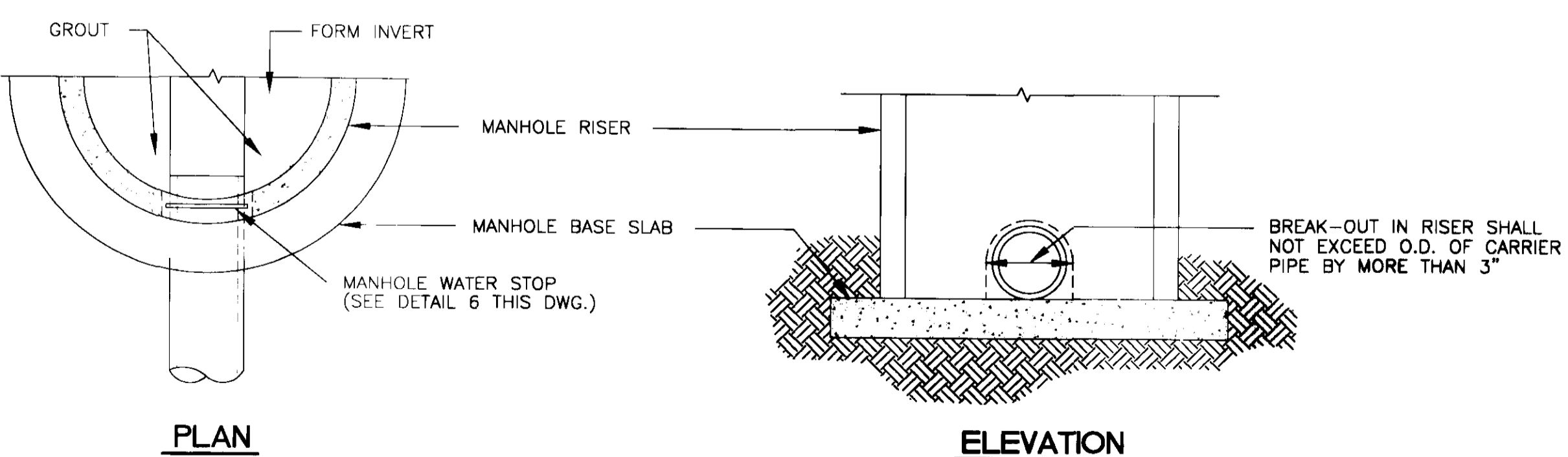
SECTION OF PRECAST CONCRETE MANHOLE
N.T.S.



STANDARD ECCENTRIC CONE
FOR ALL DIAMETER MANHOLES
N.T.S.

MANHOLE STEP DETAIL
N.T.S.

MANHOLE VENT DETAIL
N.T.S.



TYP. DETAIL OF SEWER PIPE CONNECTION TO EXISTING MANHOLE
N.T.S.

STANDARD MANHOLE FRAME AND COVER
N.T.S.

TYPICAL PRECAST CONCRETE
MANHOLE ABOVE GROUND JOINT DETAIL
N.T.S.

DATE	REVISION

DRAWING NAME: D:\PROJECTS\0158-99\DETAILS\SEW.DET.DWG
 DRAWN BY: B. C. B. SCALE: AS SHOWN
 DATE OF DRAWING: AUGUST 1999 PROJECT NO.: 158-99-001
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 108 AMERICAN WAY * MADISON, MS 39110
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CLIENT:
184 LIMITED PARTNERSHIP
 A MISSISSIPPI LIMITED PARTNERSHIP
 LOUIS B. GIDEON, GENERAL PARTNER

PROJECT:
 BRIDGEWATER FIVE
 STANDARD SANITARY SEWER DETAILS

SHEET NO.
13

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GENERAL NOTES:

- CHECK THAT ALL REQUIRED MATERIAL IS PRESENT.
- ALL CONCRETE WORK TO BE PROVIDED BY OTHERS.
- ALL REQUIRED GROUTING TO BE PROVIDED BY OTHERS.
- TANK DEPTH: 9'-6" TO 18 FT. 1 INTERMEDIATE GUIDERAIL BRACE REQUIRED
- VENT COUPLING AND CONDUIT TO BE PROVIDED BY OTHERS.
- CONCRETE HOPPER BOTTOM IS RECOMMENDED.
- LIFTING CHAIN MUST NOT INTERFERE WITH CORD CAP ASSEMBLY.
- USE 5/8"-11 UNC MOUNTING STUDS FOR BASE ELBOW, PROTRUDING 2 IN. (MIN.) FROM BASIN FLOOR.
- REFERENCE PULTRUDED RAIL SYSTEM INSTALLATION AND SERVICE MANUAL FOR PROPER GUIDELINES.
- REFERENCE CONTROL PANEL DATA BOOK FOR PROPER SELECTION, AND OPTIONS.

FOR PUMP MODEL	S4LM	S4MX	S4M	X
	S4MN	S4NX	S4S	
	S4LRC	S4LVX	S4P	
	S4MRC	S4MVX		
	S4NRC	S4NVX		
	S4HRC	S4HVX		
	S4LX	S4L		

LEFT STATION OPTIONS

- LIFTING MECHANISM:
- SSTL CABLE.....
 - GALV. STEEL CHAIN.....

- CONTROL PANEL:
- LOCATED ON SUMP COVER.....
 - REMOTE LOCATION.....

- GUIDE RAIL BRACE GROUP PROVIDED:
- YES.....
 - NO.....

- DOOR & FRAME (2):
- ALUMINUM, 150 psf.....
 - ALUMINUM, 300 psf.....
 - FLUSH KEY LOCK OPTION.....
 - PROVIDED BY OTHERS.....

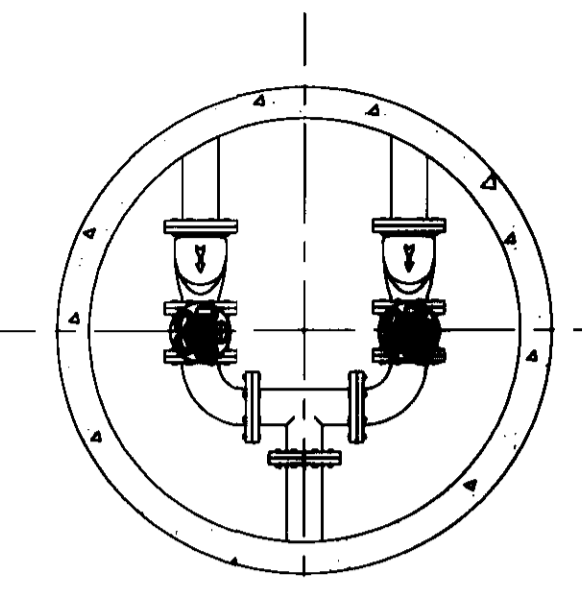
- BASIN SIZE: (REF.)
- 5'-0" DIA. (MIN.).....
 - 5'-6" DIA. (MIN. W/ 6 IN. PIPING).....
 - 6'-0" DIA. (MIN. W/ 8 IN. PIPING).....

- VALVE BOX DOOR & FRAME (1):
- ALUMINUM, 150 psf.....
 - ALUMINUM, 300 psf.....
 - FLUSH KEY LOCK OPTION.....
 - PROVIDED BY OTHERS.....

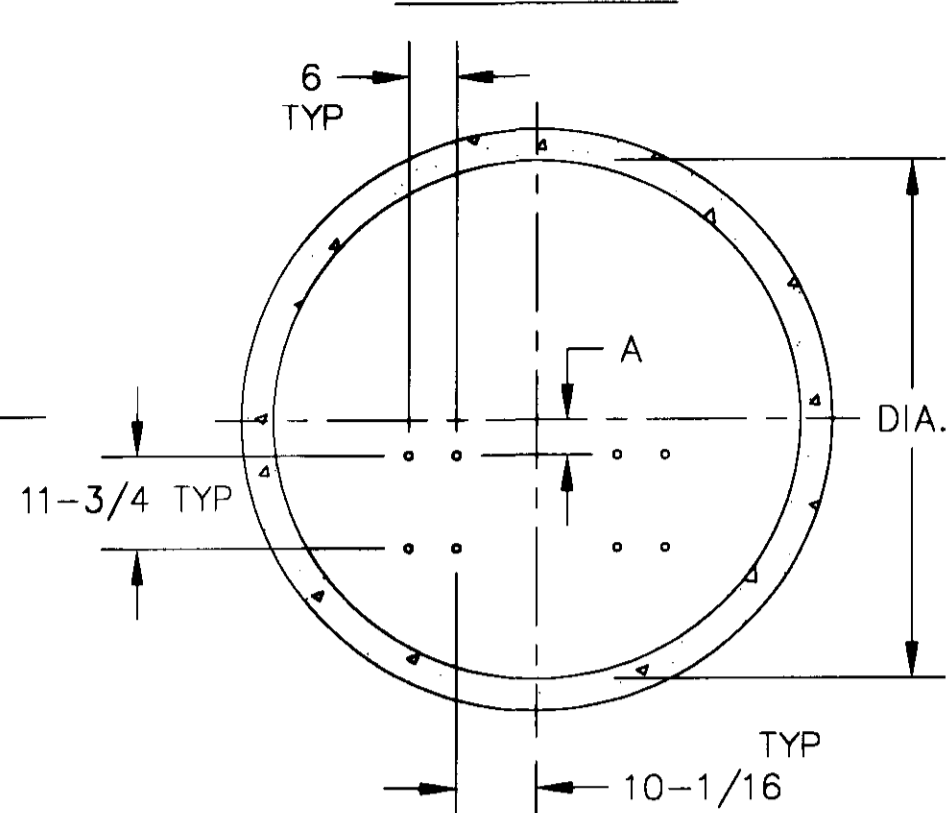
PIPING: SIZE = 4"

DIA.	PIPING SIZE	A	B
5'-0"	4 IN.	8	13

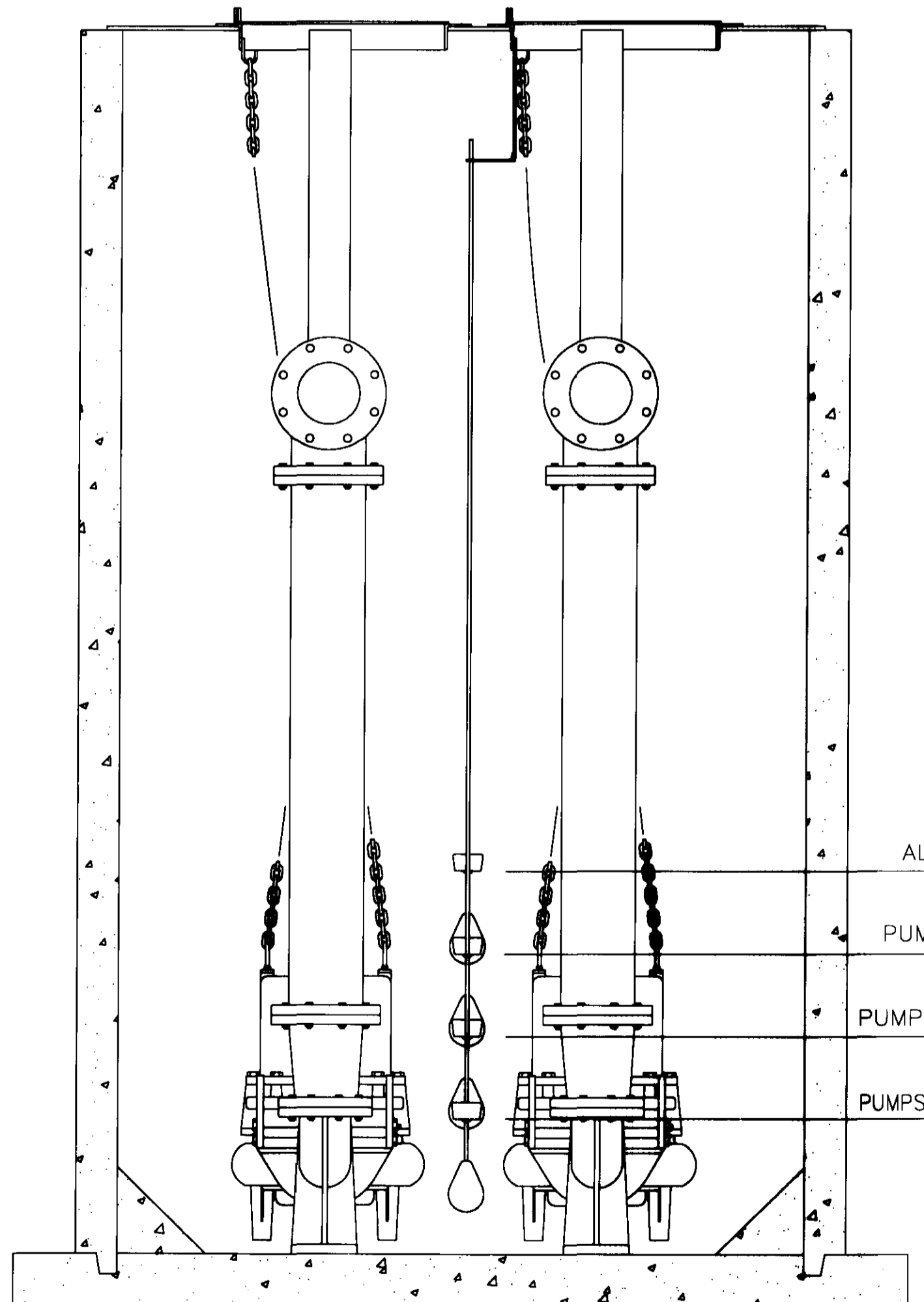
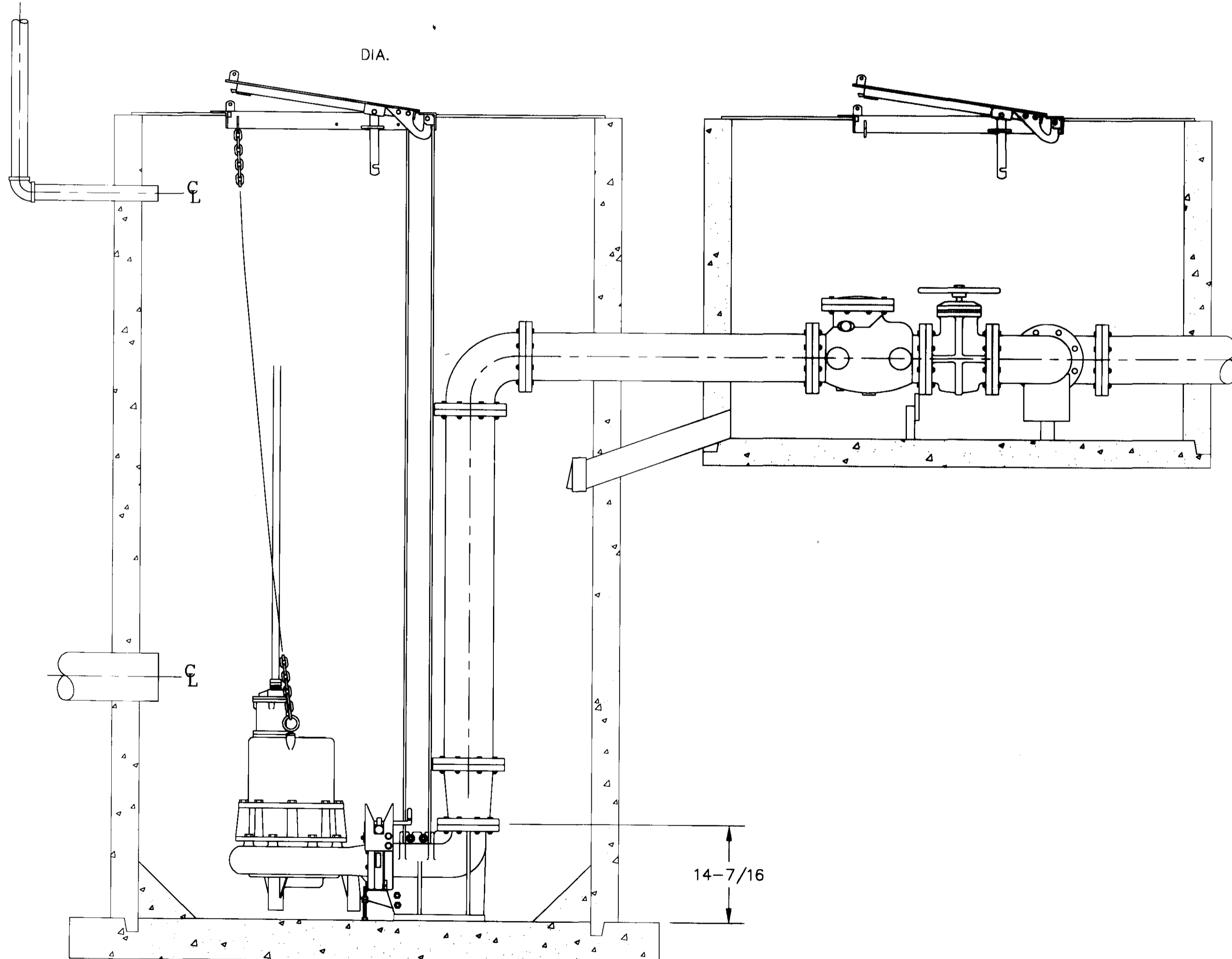
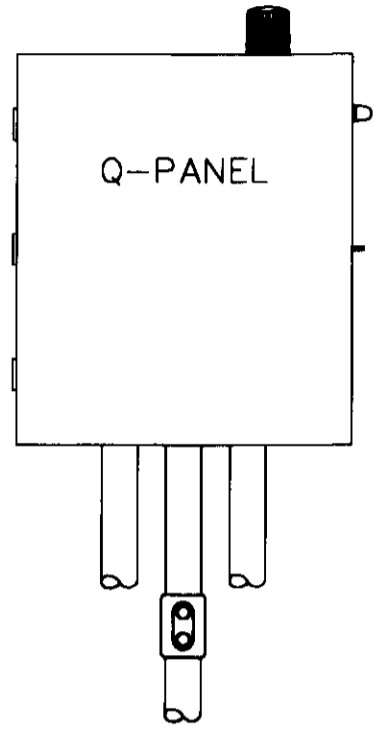
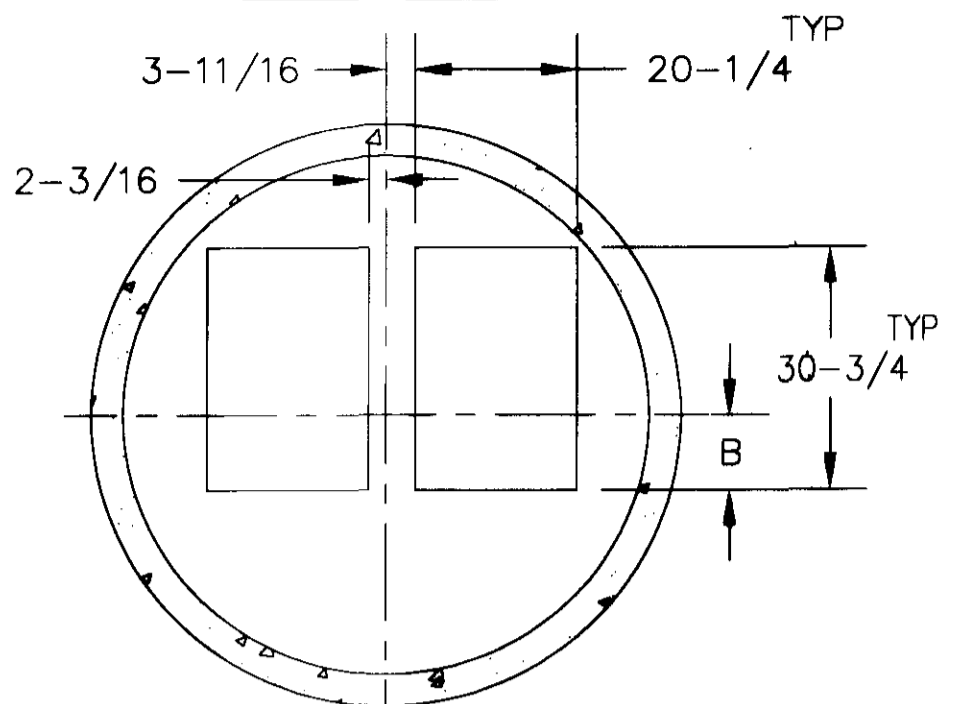
VALVE BOX W/ 4 IN. PIPING



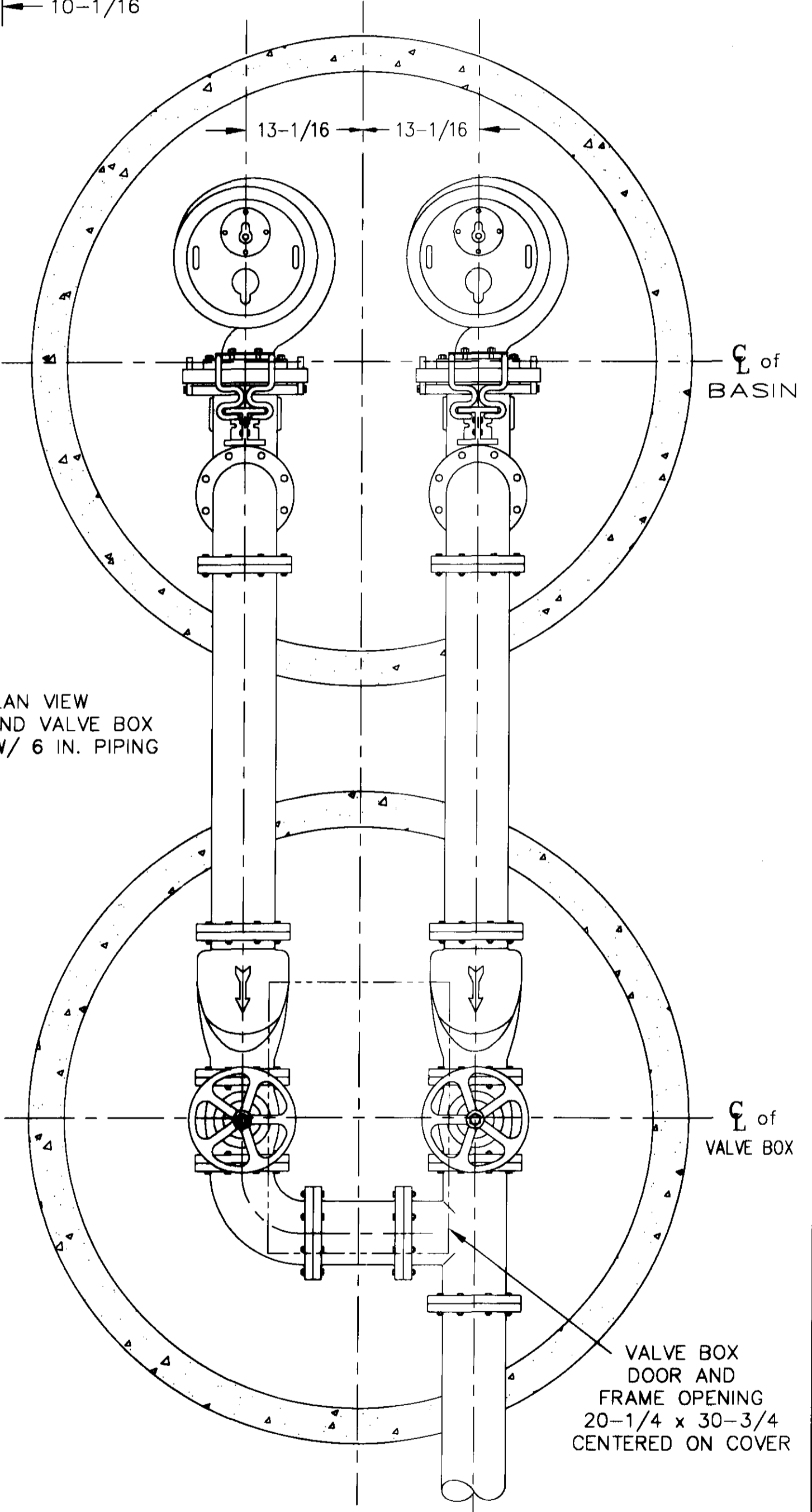
STUD LOCATION BASIN BOTTOM



DOOR & FRAME LOCATION BASIN COVER



PLAN VIEW BASIN AND VALVE BOX SHOWN W/ 6 IN. PIPING



- ALARM LEVEL
- PUMP (2) ON
- PUMP (1) ON
- PUMPS OFF

VALVE BOX DOOR AND FRAME OPENING 20-1/4 x 30-3/4 CENTERED ON COVER

MATERIAL:		HYDRAMATIC PUMPS	
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DECIMAL: .XX ± .010" FRACTIONAL: UP TO 12" ± 1/32" 12" & UP ± 1/16" ANGLES ± 0° 30' FINISH = 125 RMS		DRAWN BY: [Signature] DATE: 7-21-88 CHECKED BY: [Signature] SHEET 14 OF 14 DRAWING NUMBER: DWGLIB 7 SIZE: 11 x 17 PLOT SCALE: 1 = 12.5	

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