

PRESSURE TEST PERFORMED BY AND VERIFIED BY SIGNATURES

I HAVE PERFORMED THE PRESSURE TESTS AS SHOWN ON THE AS-BUILT AND IN ACCORDANCE WITH THE OPERATIONS MANUAL
I HAVE VERIFIED THE PRESSURE TESTS AS SHOWN ON THE AS-BUILT AND IN ACCORDANCE WITH THE OPERATIONS MANUAL

PRESSURE TEST # _____ PERFORMED BY _____ DATE _____
SWG VERIFIED BY _____ DATE _____

PURGE PLAN PERFORMED BY SIGNATURES

PURGE PLAN WAS COMPLETED IN ACCORDANCE WITH THE OPERATIONS MANUAL GUIDELINES:

PERFORMED BY _____ DATE _____ SHEET# _____
LOCATION _____

PIPE JOINER VISUAL INSPECTION CERTIFICATION

I HAVE VISUALLY INSPECTED ALL HEATED FUSIONS, SOLVENT, CEMENT MECHANICAL JOINTS, AND WELDS THAT I HAVE PERFORMED

NAME _____ PJO# _____

2ND VISUAL INSPECTION CERTIFICATION

I HAVE VISUALLY INSPECTED ALL HEATED FUSIONS, SOLVENT, CEMENT AND MECHANICAL JOINTS THAT HAVE BEEN PERFORMED (INSPECTION OF FINAL JOINT ON PLASTIC PIPE ONLY)

NAME _____ PJO# _____

CONSTRUCTION

INSPECTOR _____ PJO# _____
FOREMAN _____ PJO# _____
REVIEWED BY _____ PJO# _____

<INPUT COMPANY NAME>

AS-BUILT DRAWING-PRESSURE TEST DATA TEST # _____

DESCRIPTION: TEST MEDIUM TEST METHOD
TEST POINTS _____ ☐ AIR ☐ GAUGE
PIPE DIA. _____ ☐ NITROGEN ☐ CHART
TOTAL LENGTH _____ ☐ WATER ☐ SOAP
PIPE TYPE _____ ☐ NATURAL GAS
PIPE TYPE _____ GAUGE SN# _____
MIN. DURATION _____ PRESS REC SN# _____
PRESSURE (ALL TESTS) (START) _____ (STOP) _____
PRESSURE (CHART ONLY) (MIN) _____ (MAX) _____
TIME (START) _____ (STOP) _____
DATE (START) _____ (STOP) _____
INTERMEDIATE LEAK TEST YES ☐ NO ☐
LEAK SURVEY WR# (NATURAL GAS TEST ONLY) _____
ANY LEAKS OR FAILURES ON A TEST YES ☐ NO ☐
IF YES, NOTE THE LEAKS AND FAILURES AND THEIR DISPOSITION: _____
PERFORMED BY (PRINT NAME AND EMPLOYEE # OR CONTRACTOR #): _____

<INPUT COMPANY NAME>

AS-BUILT DRAWING-PRESSURE TEST DATA TEST # _____

DESCRIPTION: TEST MEDIUM TEST METHOD
TEST POINTS _____ ☐ AIR ☐ GAUGE
PIPE DIA. _____ ☐ NITROGEN ☐ CHART
TOTAL LENGTH _____ ☐ WATER ☐ SOAP
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PIPE TYPE _____ GAUGE SN# _____
MIN. DURATION _____ PRESS REC SN# _____
PRESSURE (ALL TESTS) (START) _____ (STOP) _____
PRESSURE (CHART ONLY) (MIN) _____ (MAX) _____
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LEAK SURVEY WR# (NATURAL GAS TEST ONLY) _____
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PERFORMED BY (PRINT NAME AND EMPLOYEE # OR CONTRACTOR #): _____

<INPUT COMPANY NAME>

AS-BUILT DRAWING-PRESSURE TEST DATA TEST # _____

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LEAK SURVEY WR# (NATURAL GAS TEST ONLY) _____
ANY LEAKS OR FAILURES ON A TEST YES ☐ NO ☐
IF YES, NOTE THE LEAKS AND FAILURES AND THEIR DISPOSITION: _____
PERFORMED BY (PRINT NAME AND EMPLOYEE # OR CONTRACTOR #): _____

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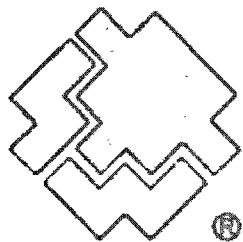
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REVISIONS				D_N_VALLEY_E		JOB TYPE	WR NO	ENGINEER/TECHNICIAN	AMANDA HENDERSON	PHONE: (702) 365-2152
				SYSTEM MAOP: 60		HP SERVICE ☐	3751927	ACCOUNT REP. TONY VANCHIERI		PHONE: (702) 365-9466
				SYSTEM MOP: 55		DISTRIBUTION ☒		PROJECT CONTACT		PHONE:
						FEEDER ☐	RELATED WR NO. S	SHEET NO 2 OF 6		SCALE N T S
						TRANS BY DEF ☐		DWN BY SEI		DATE 04/01/2019
						TRANS > 20% ☐		CHKD BY		APPVD BY
								S GRAND TENTON & DECATUR		
								107V7775-2		
								L19-00920		



Know what's below.
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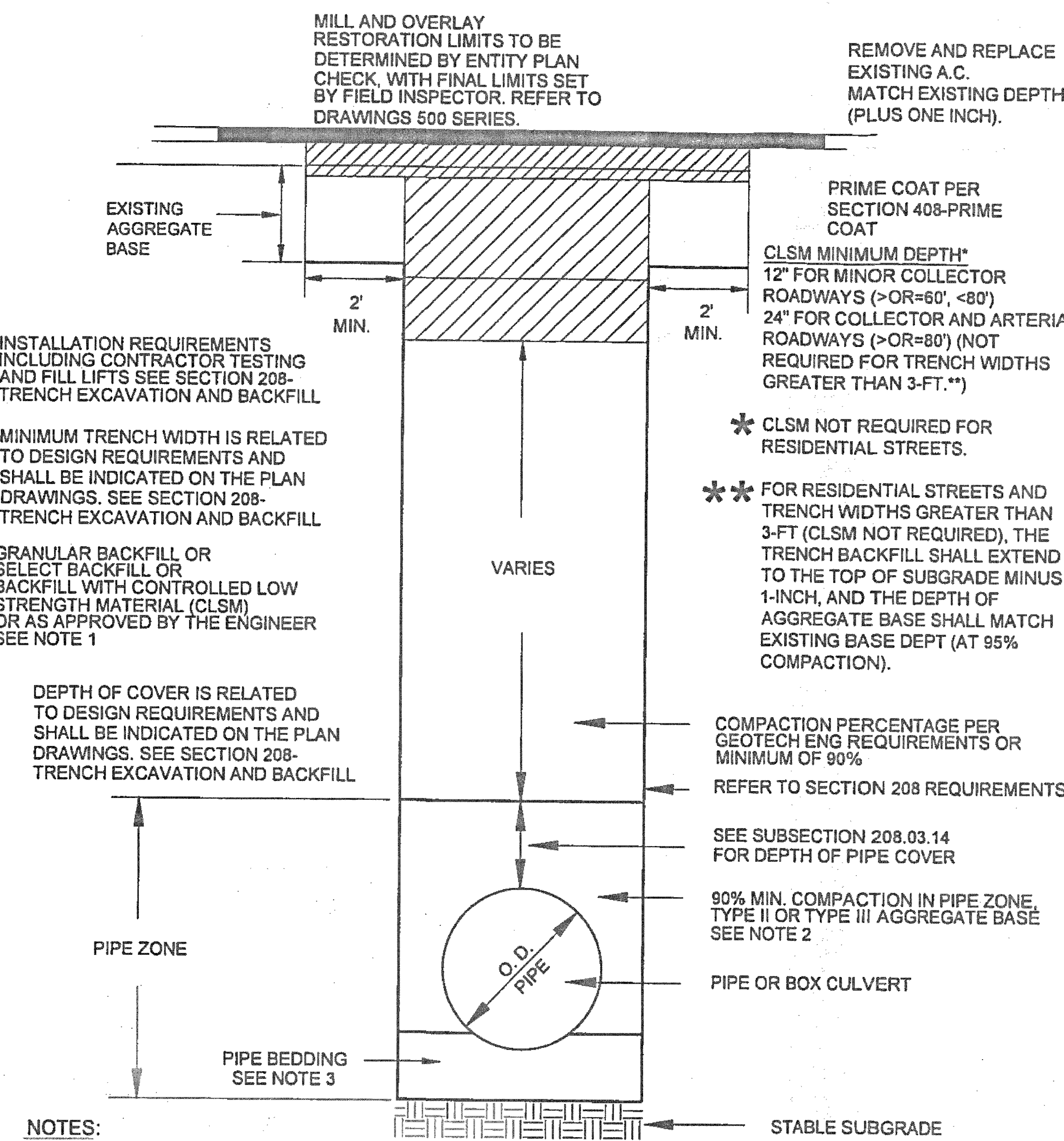
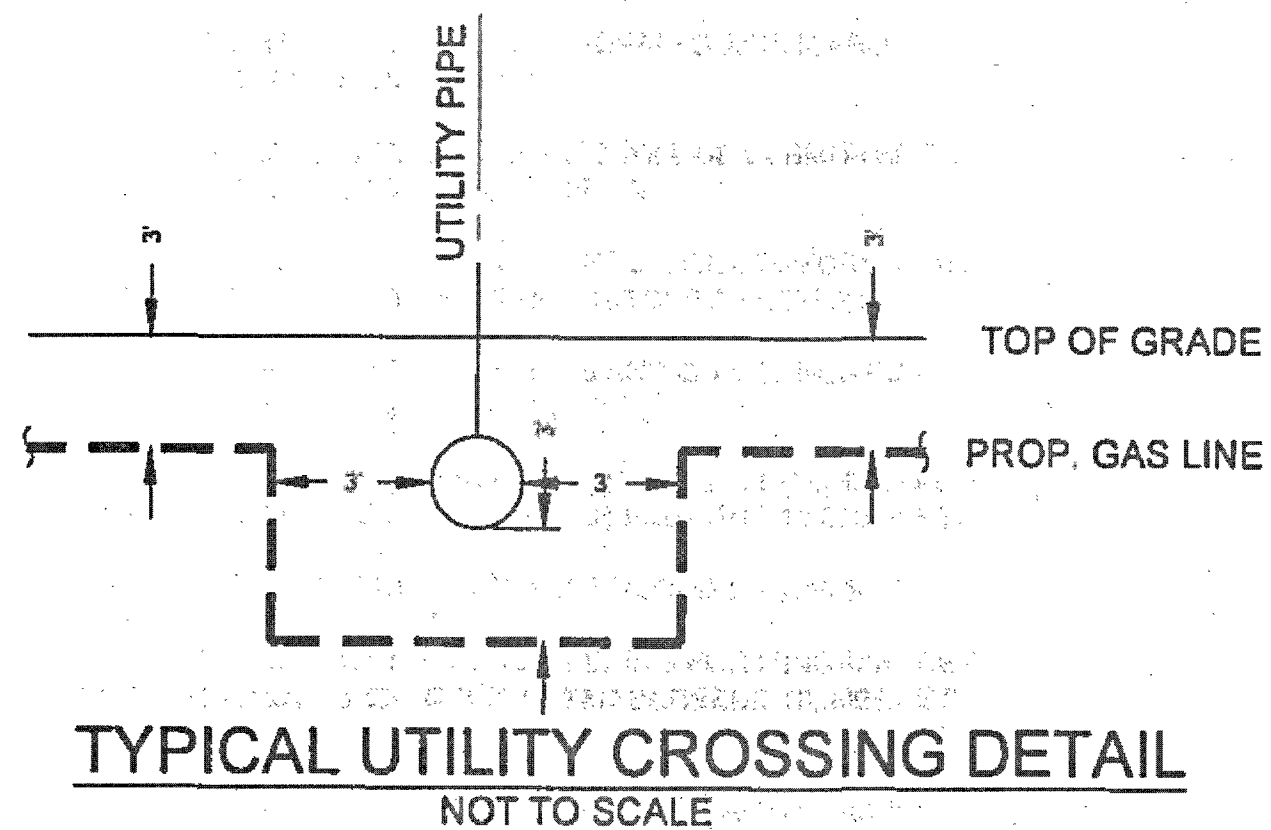


SOUTHWEST GAS CORPORATION

GENERAL NOTES

1. SUGGESTED GAS LOCATIONS ARE TO CLEAR SUBSTRUCTURES LOCATE IN FIELD.
2. ALL PIPELINE CONSTRUCTION SHALL CONFORM TO APPLICABLE JURISDICTION SPECIFICATIONS.
3. DO NOT SCALE THIS DRAWING.
4. CHANGE IN PROPOSED MAIN LOCATION MUST BE AUTHORIZED BY SWG ENGINEER PRIOR TO INSTALLATION
5. GAS MAINS SHALL BE PURGED PER OPERATIONS MANUAL.
6. ALL EXISTING UTILITY LOCATIONS TO BE VERIFIED PRIOR TO START OF CONSTRUCTION.
7. TRENCH IS TO BE EXCAVATED TO THE DEPTH AND WIDTH AS INDICATED ON THE TRENCH DETAIL(S).
8. CONTACT ENGINEERING FOR BYPASS INFORMATION.
9. ALL MAIN TIE-INS REQUIRING TEES ARE TO BE FULL-FLOW TEES UNLESS OTHERWISE STATED.
10. ALL SHORING REQUIREMENTS SHALL CONFORM TO APPLICABLE PORTIONS OF THE OPERATIONS MANUAL.
11. REQUEST FOR SURVEYING AND/OR STAKING WILL BE SUBMITTED TO ENGINEERING 72 HOURS IN ADVANCE, MINIMUM.
12. TRENCHING AND PAVEMENT REPLACEMENT SHALL CONFORM WITH RTC STANDARD 503. AND UNIFORM STANDARD SPEC SECTION 208.
13. MINIMUM TEST DURATION REQUIREMENTS AND GUIDELINES FOR MAIN INSTALLATION IN SYSTEMS <60PSIG ARE:
A. MINIMUM TEST DURATION IS 8 HOURS FOR PIPES 1-1/4-INCHES OR GREATER, WITH FOOTAGES BETWEEN 3,001 FEET AND 10,000 FEET.
B. ALL FOOTAGES GREATER THAN 3,000 FEET REQUIRE A CHART.
C. CONSTRUCTION SHALL CONTACT ENGINEERING FOR MINIMUM TEST DURATIONS IF THE FOOTAGE TO BE TESTED EXCEEDS 10,000 FEET.

DESIGN PIPE SUMMARY	
DESIGN QTY.	DESCRIPTION
636'	2" PE8100
587'	1" PE8100



- NOTES:
1. NO STONES OR LUMPS GREATER THAN 3" PERMITTED IN TRENCH 2' OR LESS IN WIDTH.
 2. TRENCH WIDTH, BEDDING, SUBGRADE AND PIPE ZONE REQUIREMENTS FOR UTILITY INSTALLATIONS SHALL CONFORM TO THE RESPECTIVE ENTITY REQUIREMENTS.
 3. CRUSHED ROCK MAY BE USED FOR PIPE BEDDING ONLY IF MATERIAL USE HAS BEEN SPECIFICALLY APPROVED BY THE GOVERNING AGENCY. SEE STANDARD DRAWING NO. 505 FOR PIPE BEDDING METHODS.
 4. LAS VEGAS VALLEY WATER DISTRICT REQUIRES PIPE BEDDING AND BACKFILL WITHIN THE PIPE ZONE TO BE OF THE SAME MATERIAL.

ABBREVIATIONS:

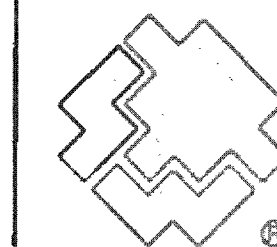
- AA ALDYL-A PIPE
ABND ABANDONED
AC ASPHALTIC CONCRETE
ACW ACCELERATED CONSTRUCTION
ACP ASBESTOS CEMENT PIPE
APN ASSESSOR PARCEL NUMBER
- BLVD BOULEVARD
BM BENCHMARK
BO BLOW OFF
BTU BRITISH THERMAL UNIT
- CIP CAST IRON PIPE
CL CENTERLINE
CMP CORRUGATED METAL PIPE
CP CATHODIC PROTECTION
- D INSIDE DIAMETER
DDCA DESIGN DATA COLLECTION APPLICATION
DET DETAIL
DIP DUCTICLE IRON PIPE
DIA DIAMETER
DIMP DISTRIBUTION INTEGRITY MANAGEMENT PROGRAM
DP DESIGN PRESSURE
DWG DRAWING
- EFV EXCESS FLOW VALVE
EG EXISTING GRADE
ELEC ELECTRICAL
ELEV ELEVATION
EMS ELECTRONIC MARKING SYSTEM
E.P END POINT
EPR ELECTRONIC PRESSURE RECORDERS
ESMT EASEMENT
EX EXISTING
- FERC FEDERAL ENERGY REGULATORY COMMISSION
FH FIRE HYDRANT
- GIR GAS INFRASTRUCTURE REPLACEMENT
GPR GAS PRESSURE REGULATOR
- HCA HIGH CONSEQUENCE AREA
HDD HEATING DEGREE DAY
HDPE HIGH DENSITY POLYETHYLENE PIPE
HP HIGH PRESSURE
HOP HISTORIC OPERATING PRESSURE
HVT HIGH VOLUME TAPPING TEE
- IN INCH(ES)
IPS IRON PIPE SIZE
- JT JOINT TRENCH
- MAOP MAXIMUM ALLOWABLE OPERATING PRESSURE
M&C MEASUREMENTS & CONTROL
MCFH THOUSAND CUBIC FEET PER HOUR
MH MANHOLE
MOP MAXIMUM OPERATING PRESSURE
MP MANUFACTURER'S PRESSURE RATING
MSA METER SET ASSEMBLY
MVP MAPPING VERIFICATION PROCEDURE
- NAP NOT A PART
NTSB NATIONAL TRANSPORTATION SAFETY BOARD

- NTS NOT TO SCALE
OC ON CENTER
OD OUTSIDE DIAMETER
OH OVERHEAD
OHE OVERHEAD ELECTRIC
- P POWER
PAOP POTENTIAL ALLOWABLE OPERATING PRESSURE
PCC PORTLAND CEMENT CONCRETE
PE POLYETHYLENE PIPE
PH POT HOLE
PHMSA PIPELINE & HAZARDOUS MATERIALS SAFETY ADMINISTRATION
PL PROPERTY LINE
PIC POTENTIAL IMPACT CIRCLE
PLS PRESSURE LIMITING STATION
P.O.B POINT OF BEGINNING
PP POWER POLE
PROP PROPOSED
PQF PREQUALIFIED FITTING
PSIG POUNDS PER SQUARE INCH (GAUGE)
PVC POLYVINYL CHLORIDE
PUE PUBLIC UTILITY EASEMENT
- RC REINFORCED CONCRETE
RCP REINFORCED CONCRETE PIPE
ROW RIGHT OF WAY
- SCADA SUPERVISORY CONTROL AND DATA ACQUISITION
SD STORM DRAIN
SDMH STORM DRAIN MANHOLE
SDR STANDARD DIMENSION RATIO
SF SQUARE FOOT
SHT SHEET
SLSV SERVICE LINE SHUT-OFF VALVE
SMYS SPECIFIED MAXIMUM YIELD STRENGTH
SS SANITARY SEWER
SST STAINLESS STEEL
ST STREET
STA STATION
STL STEEL
SWG SOUTHWEST GAS
- TDS TEST DATA SHEET
TEL TELEPHONE
TB THRUST BLOCK
TOP TOP OF PIPE
TP TEST POINT
TS TECHNICAL SERVICE NOTE
TRIMP TRANSMISSION INTEGRITY MANAGEMENT PROGRAM
TYP TYPICAL
- U.E UTILITY EASEMENT
UGE UNDERGROUND ELECTRIC
UOC UNUSUAL OPERATING CONDITION
USD UNIFORM STANDARD DRAWING
UGT UNDERGROUND TELEPHONE
- VCP VITRIFIED CLAY PIPE
VERT VERTICAL
VG VALLEY GUTTER
VSP VINTAGE STEEL PIPE
- W WATER
WMS WORK MANAGEMENT SYSTEM
WR WORK REQUEST
WT WALL THICKNESS
WV WATER VALVE
- YD YARD(S)

RTC STD DWG 503



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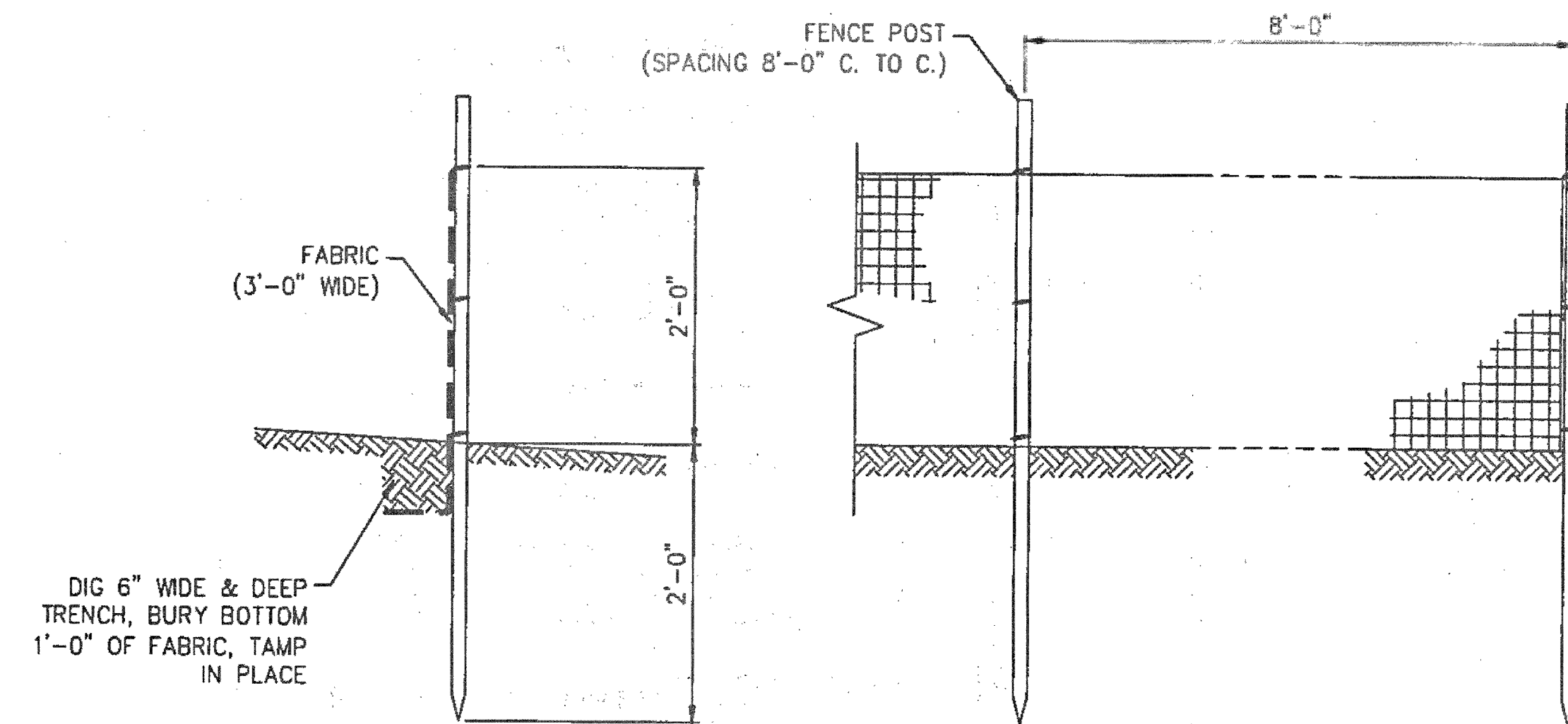


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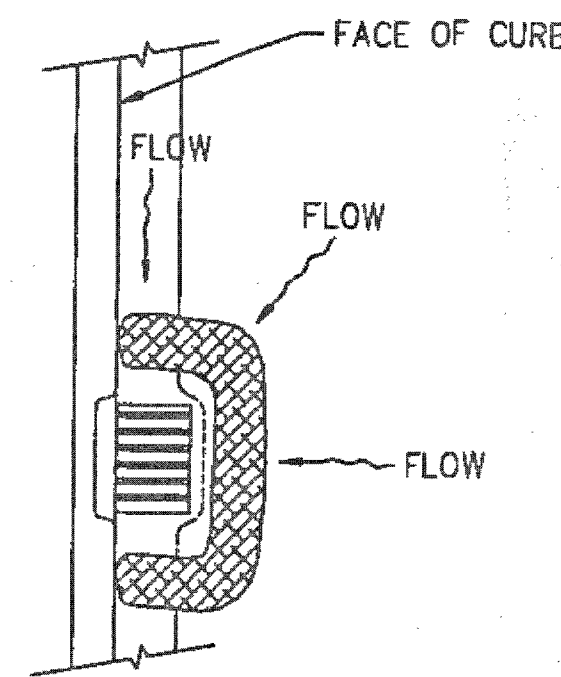
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REVISIONS						D_N_VALLEY_E		JOB TYPE		WR NO.		ENGINEER/TECHNICIAN		AMANDA HENDERSON.		PHONE (702) 365-2152		
						SYSTEM MAOP		60		HP SERVICE		ACCOUNT REP		TONY VANCHIERI		PHONE (702) 365-9485		
						SYSTEM MOP		55		DISTRIBUTION		PROJECT CONTACT		PHONE:		DATE 04/01/2019		
NO	DESCRIPTION					BY	DATE	APPVD.		3751927		SHEET NO 3 OF 6		SCALE N T S		DATE 04/01/2019		
PERMIT INFORMATION			ISOLATION AREA		LOCATION		ATLAS OR TILE		SYSNAME2		FEEDER		RELATED WR NO S		DWN BY SEI		CHKD BY APPVD BY	
CNLV & CLV 02-0250 & 02-0200			ISO_21_DIST_119		T19S R61E S07 M D M		x609y566		SYSTEM MAOP XX		TRANS BY DEF							
									SYSTEM MOP XX		TRANS > 20%							
S GRAND TENTON & DECATUR																		
107V 7775-2																		
119-00920																		

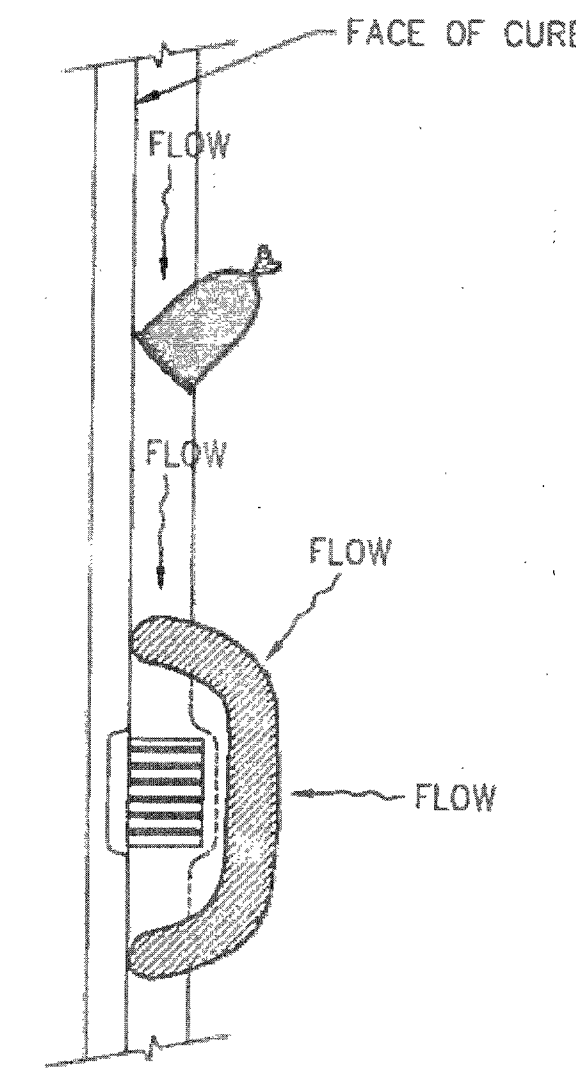
TYPICAL SWPPP BMP DETAILS



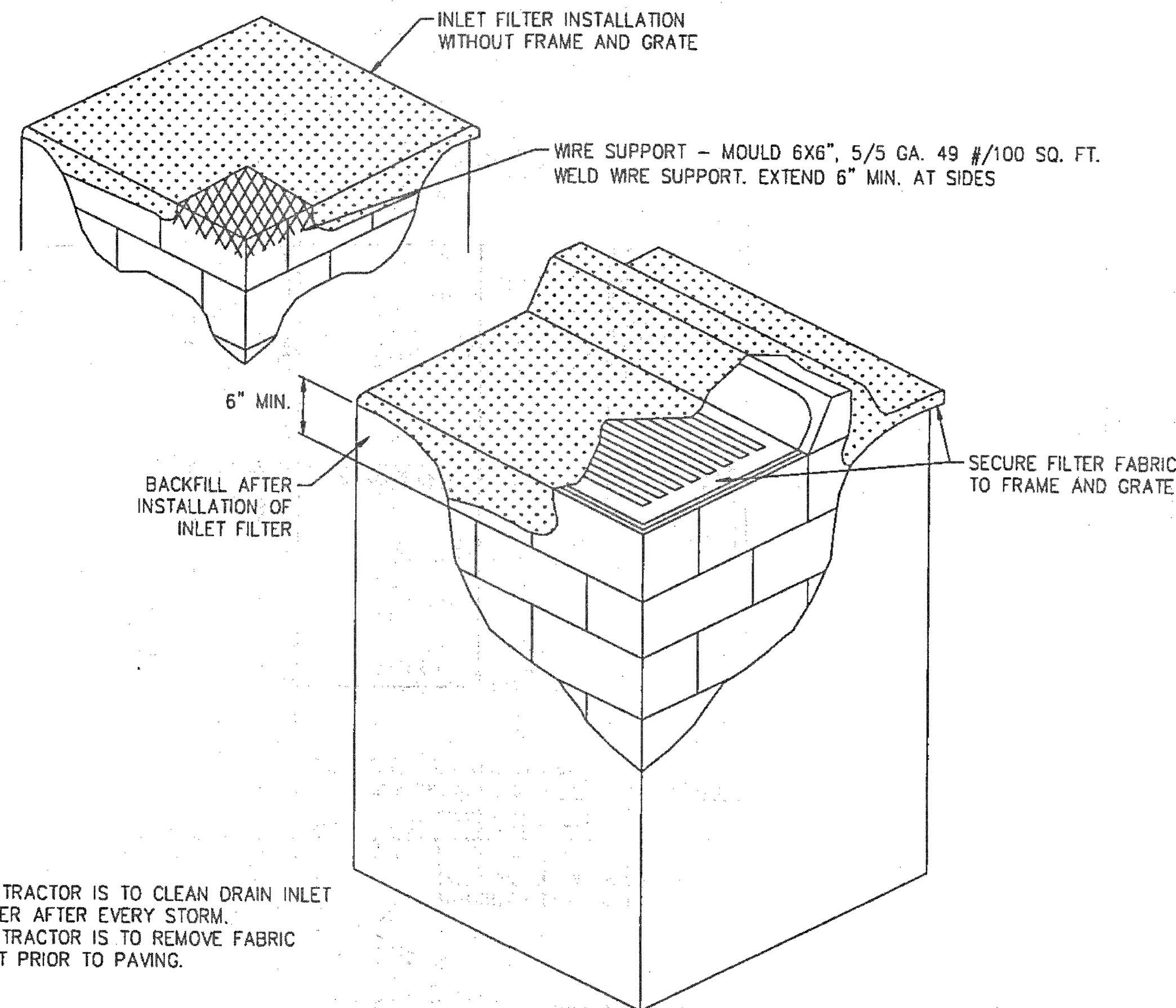
1 SILT FENCE
N.T.S.



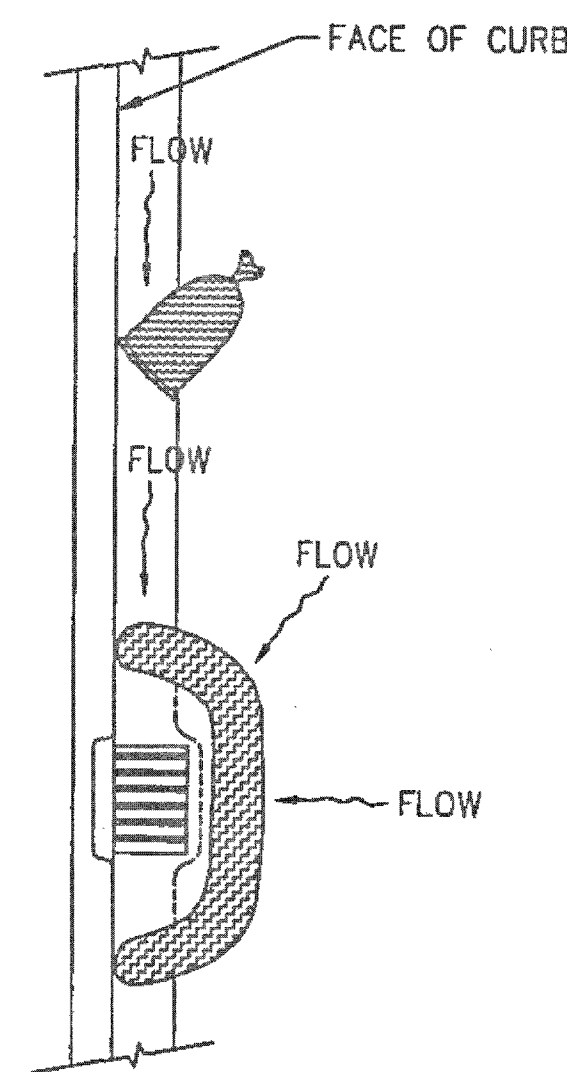
2 FIBER ROLL
N.T.S.



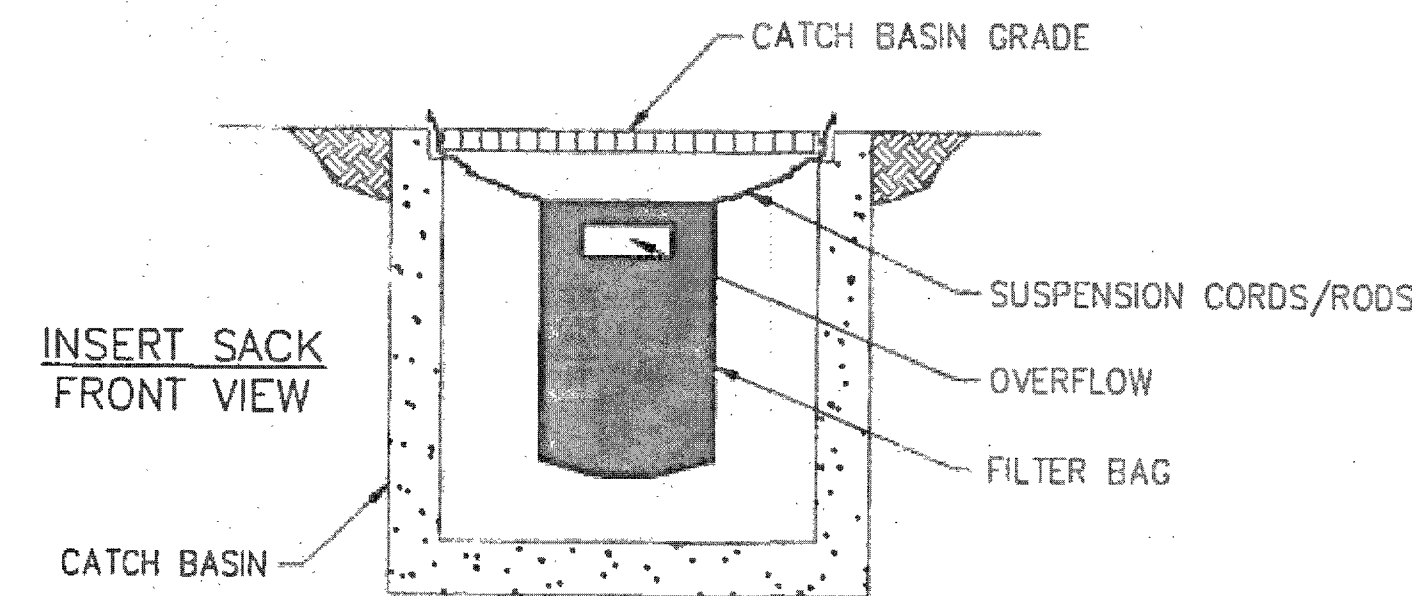
3 SAND BAG/ROLL
N.T.S.



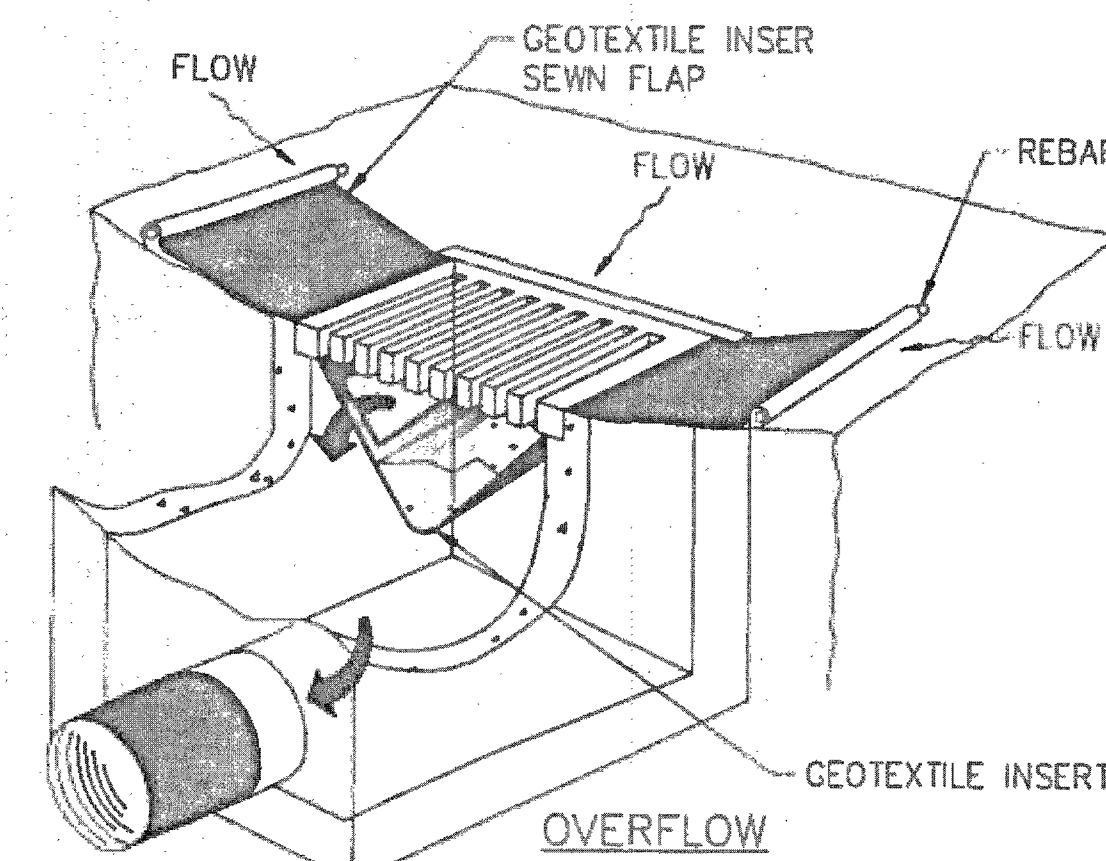
4 DRAIN INLET FILTER
N.T.S.



5 GRAVEL BAG/ROLL
N.T.S.



6 SEDIMENT FILTER BAG
N.T.S.



NOTE: RECESSED CURB INLET MUST BE BLOCKED WHEN USING FILTER FABRIC INLET SACKS. SIZE OF FILTER FABRIC INLET SACK TO BE DETERMINED BY MANUFACTURER.

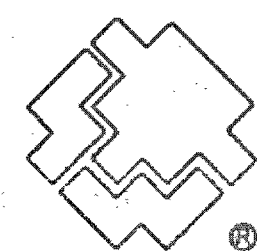
SWPPP NOTES

1. SOUTHWEST GAS CORPORATION, ITS CONTRACTOR, AND/OR THEIR AUTHORIZED AGENTS SHALL INSTALL ONE OF THE APPROPRIATE BMPs FOR THE PROTECTION OF EXISTING STORM DRAIN INLETS, WITHIN OR SIGNIFICANTLY NEAR ANY IMPROVED RIGHT-OF-WAY, FROM DEBRIS AND SEDIMENT RESULTING FROM CONSTRUCTION OF NATURAL GAS FACILITIES.
2. SOUTHWEST GAS CORPORATION, ITS CONTRACTOR, AND/OR THEIR AUTHORIZED AGENTS SHALL EACH DAY REMOVE ALL SEDIMENT, MUD, CONSTRUCTION DEBRIS, OR OTHER POTENTIAL POLLUTANTS THAT MAY HAVE BEEN DISCHARGED TO, OR ACCUMULATED IN, THE PUBLIC RIGHTS OF WAY OF CLARK COUNTY AS A RESULT OF CONSTRUCTION ACTIVITIES ASSOCIATED WITH THIS SITE DEVELOPMENT OR CONSTRUCTION PROJECT. SUCH MATERIALS SHALL BE PREVENTED FROM ENTERING THE STORM SEWER SYSTEM, USING BEST MANAGEMENT PRACTICES DETAILED ON THIS SHEET.
3. ADDITIONAL CONSTRUCTION SITE DISCHARGE BEST MANAGEMENT PRACTICES MAY BE REQUIRED OF SOUTHWEST GAS CORPORATION, ITS CONTRACTOR, AND/OR THEIR AUTHORIZED AGENTS DUE TO UNFORESEEN EROSION PROBLEMS OR IF THE LISTED BMPs ON THIS SHEET DO NOT MEET THE PERFORMANCE STANDARDS SPECIFIED IN THE CLARK COUNTY CODE - CHAPTER 24.40/STORM SEWER SYSTEM DISCHARGE AND THE LAS VEGAS VALLEY CONSTRUCTION SITE BMP GUIDANCE MANUAL.
4. ACCUMULATED SEDIMENT IN BMPs SHALL BE REMOVED WITHIN SEVEN DAYS AFTER A STORMWATER RUNOFF EVENT OR PRIOR THE NEXT ANTICIPATED STORM EVENT, WHICHEVER IS EARLIER. SEDIMENT MUST BE REMOVED WHEN BMP DESIGN CAPACITY HAS BEEN REDUCED BY 50 PERCENT OR MORE.

- NOTE:
1. CONTRACTOR IS TO CLEAN DRAIN INLET FILTER AFTER EVERY STORM.
 2. CONTRACTOR IS TO REMOVE FABRIC JUST PRIOR TO PAVING.



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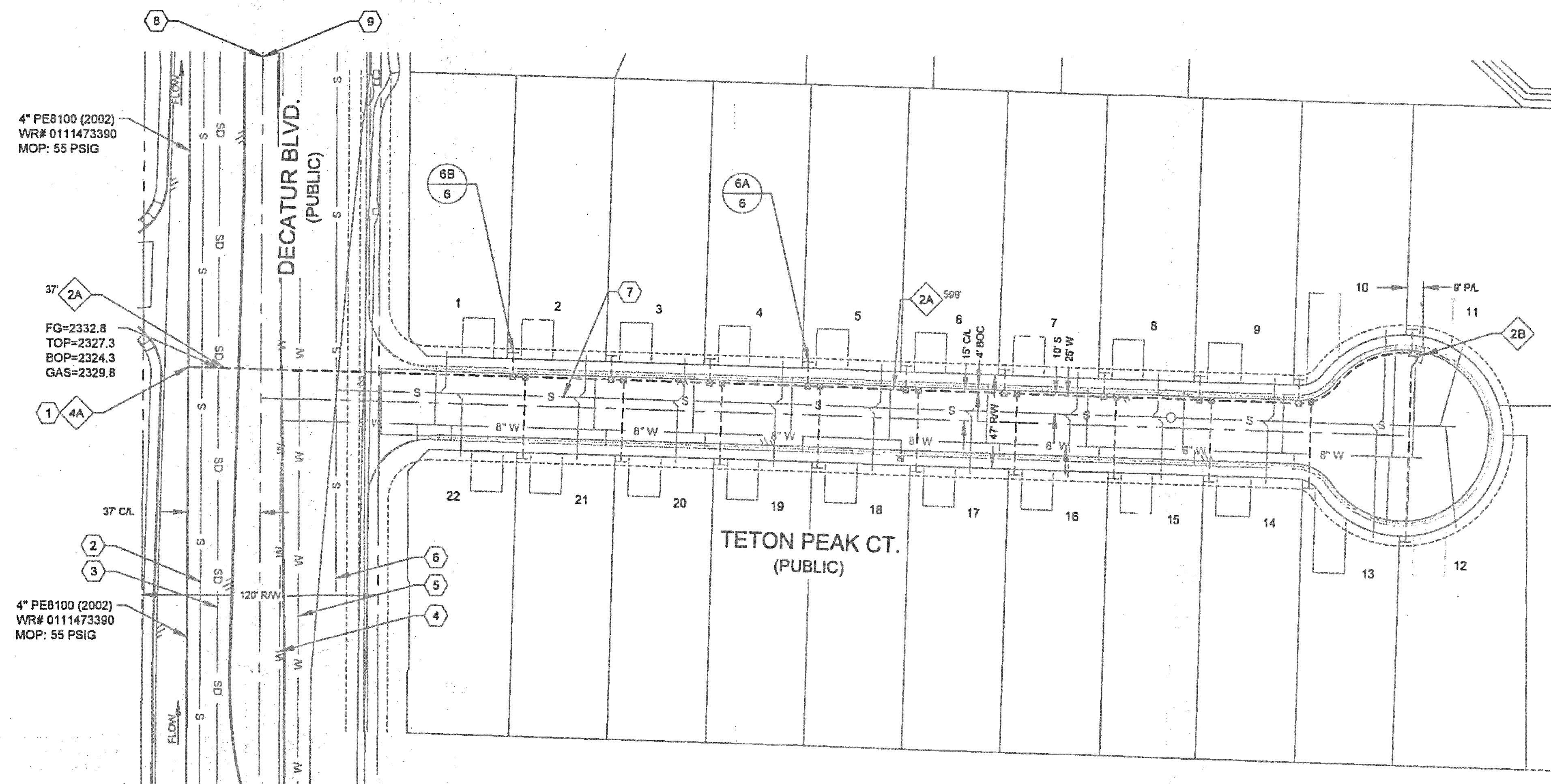
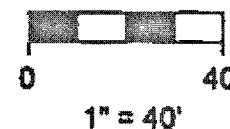
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REVISIONS				D_N_VALLEY_E		JOB TYPE	WR NO.	ENGINEER/TECHNICIAN	AMANDA HENDERSON	PHONE: (702) 365-2152
				SYSTEM MAOP	60	HP SERVICE	3751927	ACCOUNT REP	TONY VANCHIERI	PHONE: (702) 365-9486
				SYSTEM MOP	55	DISTRIBUTION		PROJECT CONTACT		PHONE:
				SYSNAME2		FEEDER		SHEET NO. 4 OF 6	SCALE N.T.S.	DATE 04/01/2019
				SYSTEM MAOP	XX	TRANS BY DEF	RELATED WR NO S	DWN BY SEI	CHKD BY	APPVD BY
				SYSTEM MOP	XX	TRANS > 20%				
PERMIT INFORMATION				ISOLATION AREA	LOCATION	ATLAS OR TILE				
CNLV & CLV 02-0250 & 02-0200				ISO_21_DIST_119	T19S R61E S07 M.D.M.	x609y566				

S GRAND TENTON & DECATUR

107V7775-2
L19-00920



4" DISTRIBUTION MATERIALS LIST - TC-02-0200						
CODE	DESIGN QTY.	AS-BUILT QTY.	STOCK ID	DESCRIPTION	SEAM	COATING
4A	1	0	160-8174	4"X2" PE TAPPING TEE	N/A	N/A

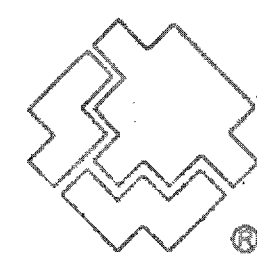
2" DISTRIBUTION MATERIALS LIST - TC-02-0200						
CODE	DESIGN QTY.	AS-BUILT QTY.	STOCK ID	DESCRIPTION	SEAM	COATING
2A	37	0	100-5626	2" PE 8100 PIPE	N/A	N/A

2" DISTRIBUTION MATERIALS LIST - TC-02-0250						
CODE	DESIGN QTY.	AS-BUILT QTY.	STOCK ID	DESCRIPTION	SEAM	COATING
2A	599'	0'	100-5828	2" PE 8100 PIPE	N/A	N/A
2B	1	0	140-3080	2" PE CAP	N/A	N/A

CONSTRUCTION NOTES	
1	TIE NEW 2" PE8100 TO EXISTING 4" PE8100
2	EX. 8" SEWER
3	EX. 36" STORM DRAIN
4	EX. 18" WATER
5	EX. 42" WATER
6	EX. 8" SEWER
7	PROP. 8" SEWER
8	CITY OF LAS VEGAS TC - 02-0200
9	CITY OF NORTH LAS VEGAS TC - 02-0250



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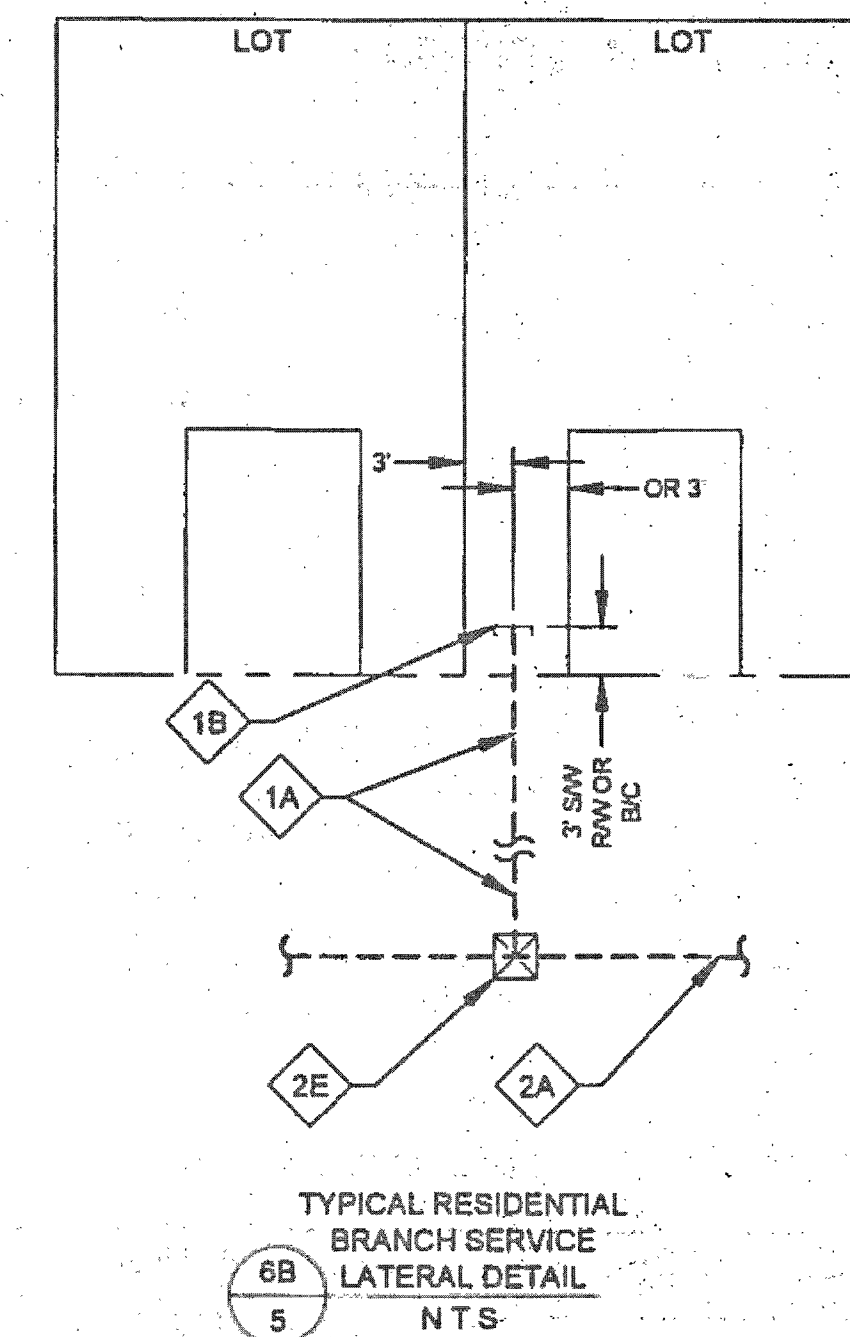
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					SYSTEM MOP: 55		DISTRIBUTION ☒				PROJECT CONTACT PHONE:	
NO	DESCRIPTION			BY	DATE	APPVD					SHEET NO. 5 OF 6 SCALE 1"=40' DATE 04/01/2019	
									RELATED WR NO S		DWN BY SEI CHKD BY APPVD BY	
PERMIT INFORMATION		ISOLATION AREA	LOCATION	ATLAS OR TILE		SYSNAME2		FEEDER ☐		S GRAND TENTON & DECATUR 107V7775-2 L19-00920		
CNLV & CLV 02-0250 & 02-0200		ISO_21_DIST_119	T19S R61E S07 M D M	x609y566		SYSTEM MAOP XX		TRANS BY DEF ☐				
						SYSTEM MOP: XX		TRANS > 20% ☐				



2" DISTRIBUTION MATERIALS LIST - TC-02-0250						
CODE	DESIGN QTY.	AS-BUILT QTY.	STOCK ID	DESCRIPTION	SEAM	COATING
2A	0'	0'	100-5101	2" PE8100 MAIN	N/A	N/A
2B	2	0'	160-8394	2" X 1" PE TAPPING TEE W/1800 EFV	N/A	N/A
2C	18	0	160-8577	2" X 1" PE TAPPING TEE W/1200 EFV	N/A	N/A

1 1/4" AND BELOW, DISTRIBUTION MATERIALS LIST - TC-02-0250						
CODE	DESIGN QTY.	AS-BUILT QTY.	STOCK ID	DESCRIPTION	SEAM	COATING
1A	587	0'	101-8528	1" PE SERVICE	N/A	N/A
1B	20	0'	850-8773	1" PE CAP	N/A	N/A



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REVISIONS				
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PERMIT INFORMATION	ISOLATION AREA	LOCATION	ATLAS OR TILE	
CNLV & CLV 02-0250 & 02-0200	ISO_21_DIST_119	T19S R61E S07 M.D.M	x609y566	

	SYSTEM MAOP:	
	SYSTEM MOP	
	SYSNAME2	
	SYSTEM MAOP:	
	SYSTEM MOP:	

HP SERVICE
DISTRIBUTION
FEEDER
TRANS BY DEF
TRANS > 20%

375192
RELATED WORK

ACCOUNT REP.	TONY VANCHIERI	PHONE	(702) 365-9486
PROJECT CONTACT		PHONE	
SHEET NO	6 OF 6	SCALE	NTS
DWN BY		SEI	CHKD BY
DATE		04/01/2019	
APPVD BY			

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