

Pipe to Soil

ANODE INSTALLED?

☐ Yes ☐ No

IF YES, PIPE TO SOIL _____

TYPE OF PIPE COATING

2 ☐ Tar Wrap

3 ☐ Asphalt

4 ☐ Pritec

6 ☐ Fusion Bonded Epoxy

8 ☐ Plastic Tape Wrap

9 ☐ Extruded Poly Coating

10 ☐ Other _____

CONDITION OF PIPE COATING

E ☐ Excellent

G ☐ Good

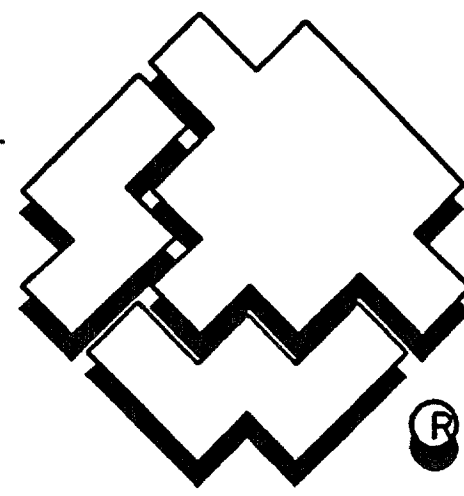
F ☐ Fair

P ☐ Poor

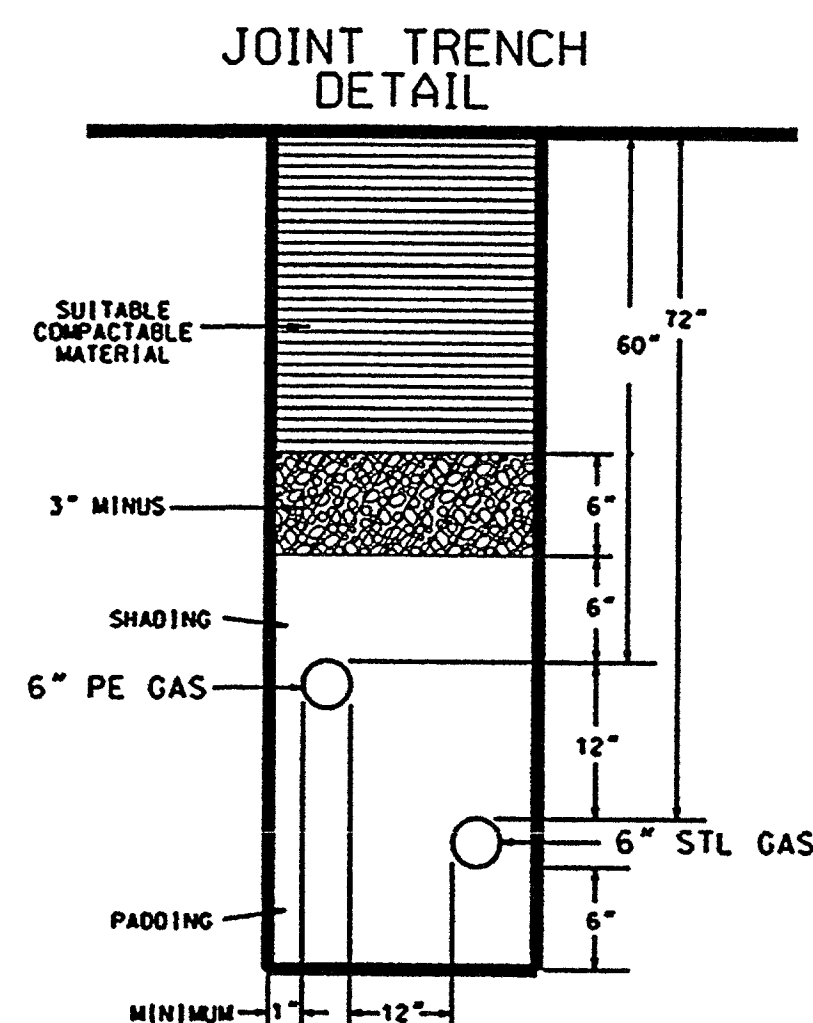
N ☐ No Coating

CONDITION OF PIPE

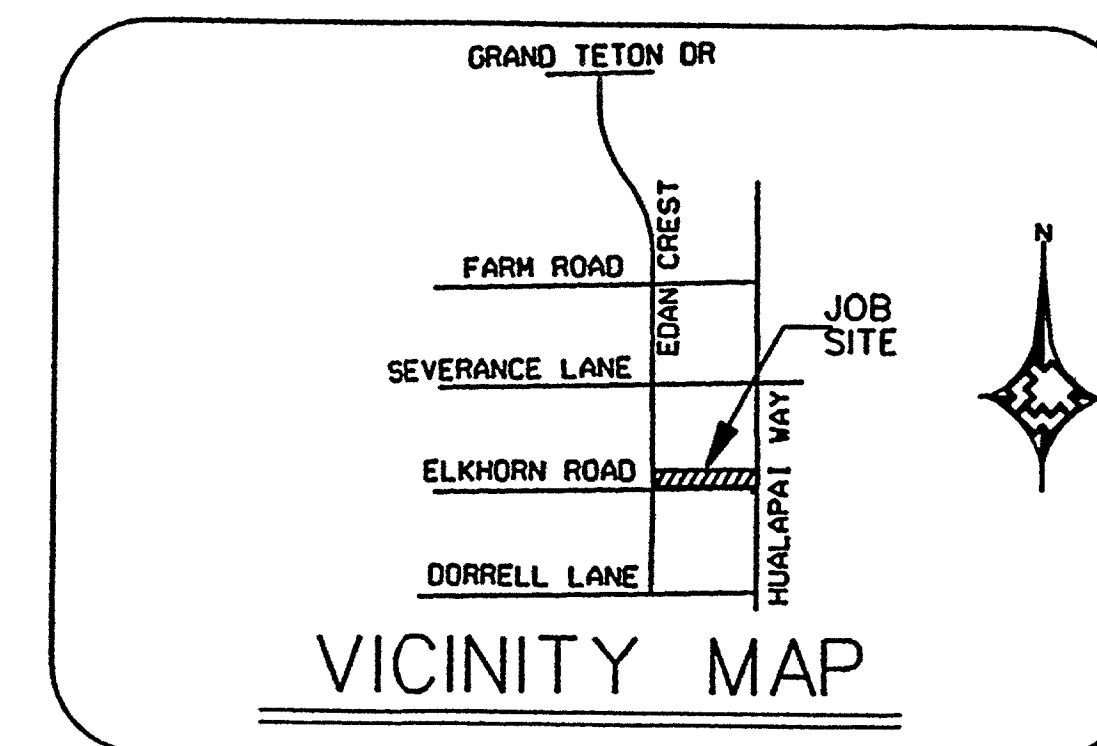
	If Exposed, External	If Cut or Coupon, Internal
EG	☐ Good	☐ IG
ESC	☐ Slight Corrosion	☐ ISC
EHC	☐ Heavy Corrosion	☐ IHC



CLIFF'S EDGE 6" STEEL
CITY OF LAS VEGAS
WR#200643

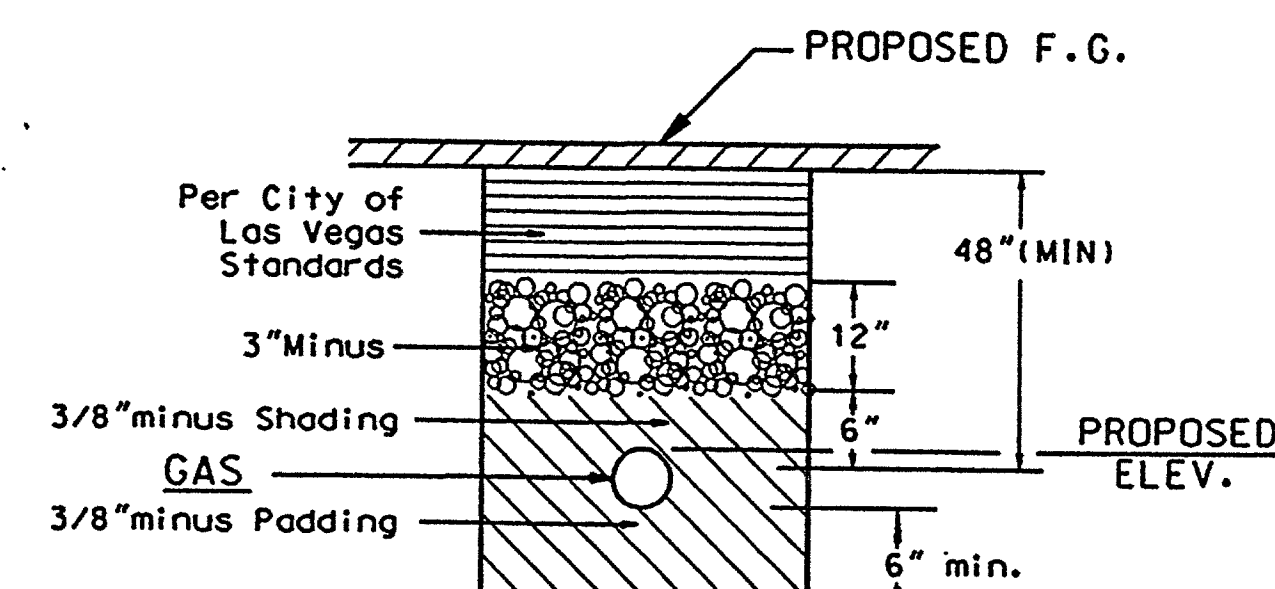


1. GAS MAINS SHALL BE PURGED PER OPERATIONS MANUAL.
2. ALL PIPELINE CONSTRUCTION SHALL CONFORM TO APPLICABLE JURISDICTION SPECIFICATIONS.
3. DO NOT SCALE THIS DRAWING.
4. 6" STL PIPE TO BE INSTALLED A MINIMUM OF 6' BELOW EXISTING OR FUTURE GRADE, WHICHEVER IS LOWER.
5. 6" STL TO BE INSTALLED AS INDICATED ON THE PLAN & PROFILE ANY REQUEST FOR CHANGES MUST HAVE PRIOR APPROVAL FROM SOUTHWEST GAS PROJECT ENGINEER.
6. WELDS ON 6" STL LINE TO BE 100% X-RAYED AND 100% SURVEYED. ALL WELDS AND WELD NUMBERS TO BE DOCUMENTED ON AN AS-BUILT DRAWING.
7. PROTECT IN PLACE EXISTING UTILITIES. CCWRD UTILITIES: SANITARY SEWER (S); LVWD UTILITIES: WATER (W). CONTACT ENTITIES AS APPLICABLE.
8. SWG CONTACTS: DAVID FRIEDLANDER 365-2203 OR CRAIG SISCO 365-2174.
9. 6" STL TO BE RUN COMMON TRENCH WITH PROPOSED 6" PE MAIN. SEE COMMON TRENCH DETAIL.
10. APPROXIMATE LOCATION OF FACILITY. CONTACT CP PRIOR TO TEST STATION INSTALLATION FOR EXACT LOCATION.
11. GAS UP 6" STL PIPE TO 20# OF NITROGEN
12. THIS PIPE TO BE TESTED WHEN REMAINDER OF CLIFF'S EDGE 6" STL (WR#185166) IS INSTALLED AND TESTED.
13. ALL STREETS ARE UNPAVED. COMPLY WITH RTC STD. 502.



ALL MEASUREMENTS ARE FROM BACK OF CURB.

	EXISTING GAS LINE
	PROPOSED MAIN GAS LINE
	PROPOSED SERVICE GAS LINE
	BOUNDARY LINE
	RIGHT OF WAY LINE
	STREET CENTERLINE
	BACK OF CURB / LOT LINE
	EX. BACK OF CURB / LOT LINE
	SEWER LINE
	W LINE
	STORM DRAIN LINE
	FIRE HYDRANT



FOR UNIMPROVED AREAS ONLY
CLV

El Hethemah wiblos

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

Name _____ Date _____

CUSTOMERS N/A CYCLE ROUTE AREA 1 LV 21

REVISÉD FOR CLV ISSUES.				OF	10/26/05	CUSTOMERS N/A CYCLE ROUTE AREA 1 LV 21																												
						3760206	6" STL	1576' ±					AS-BUILT DRAWING-PRESSURE TEST DATA				VISUAL INSPECTION CERTIFICATION				CONSTRUCTION				ISOLATION AREA		W. R. NO.		ENGINEER/TECHNICIAN D. FRIEDLANDER PHONE 365-2203					
													TEST MEDIUM TEST METHOD				I HAVE VISUALLY INSPECTED ALL HEATED FUSIONS, SOLVENT CEMENT, MECHANICAL JOINTS, AND WELDS THAT I HAVE PERFORMED DATE				INSPECTOR				ON AIR		200643		ACCOUNT REP. D. STEARNS PHONE 528-7716					
DESCRIPTION				BY	DATE	APPROV.							PIPE DIA. ☐ AIR ☐ GAUGE				NAME				FOREMAN				LOCATION		TITLE NO.		PROJECT CONTACT DAVE RICHARDSON 702-683-0708					
REVISIONS													PIPE LENGTH ☐ NITROGEN ☐ CHART								REVIEWED BY				T19S R59E		x576,y560		SHEET NO. 01 OF 03					
													PIPE TYPE ☐ W ☐ SOAP ☐ GAUGE / PRESS REC SHW												S13		x579,y560		SCALE N.T.S. DATE 08/08/05					
													MIN. DURATION				START END								PERMIT INFORMATION						OWN. BY BLA			
													TEST PRES. (PSIG)								AS-BUILTS ACCEPTED BY DATE				Tax Code Area-02-0200						CHKD. BY BLA			
													TIME								POSTED BY DATE				CITY OF LAS VEGAS						DATE			
													DATE								POSTING OCC'D BY DATE										APPVD. BY			
													UNIT NO.				UNIT TYPE														TITLE			
													INSTL. RET. INSTL. RET. PROPOSED COMPLETED																		107V4494 SWC			
													PROPERTY UNITS																		CLIFF'S EDGE 6" STL			
																															HUALAPAI TO EGAN CREST ON ELKHORN			

Southwest Gas Corporation

84999



719.880G