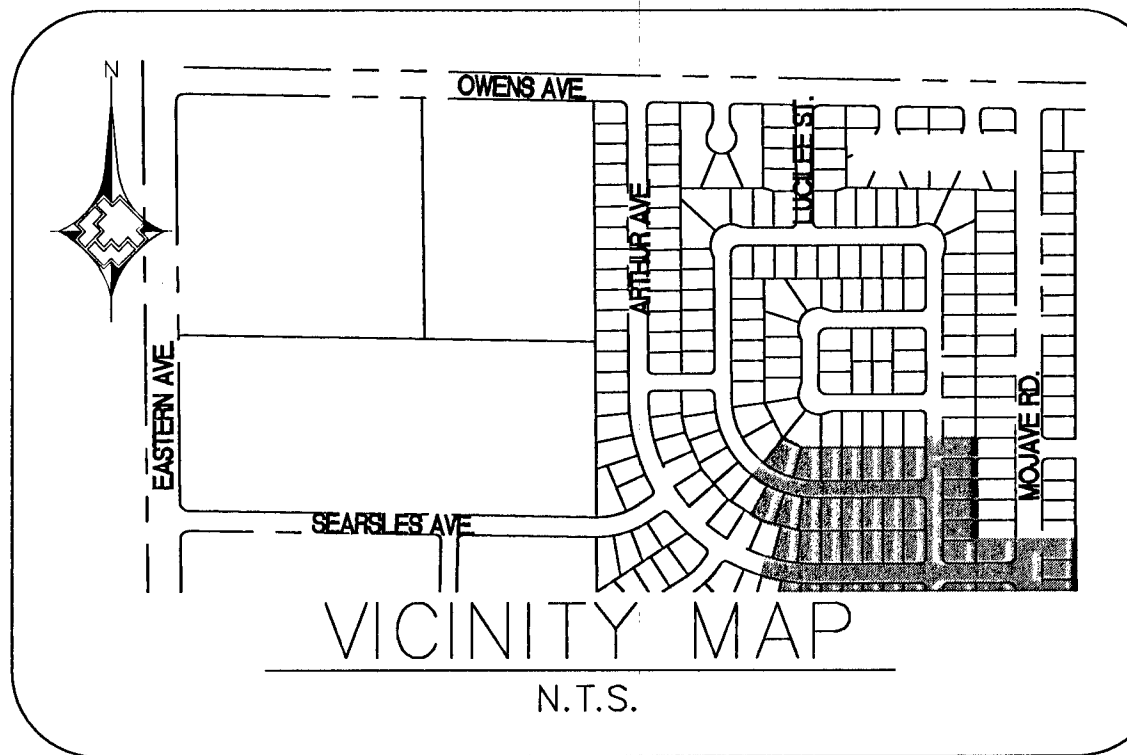
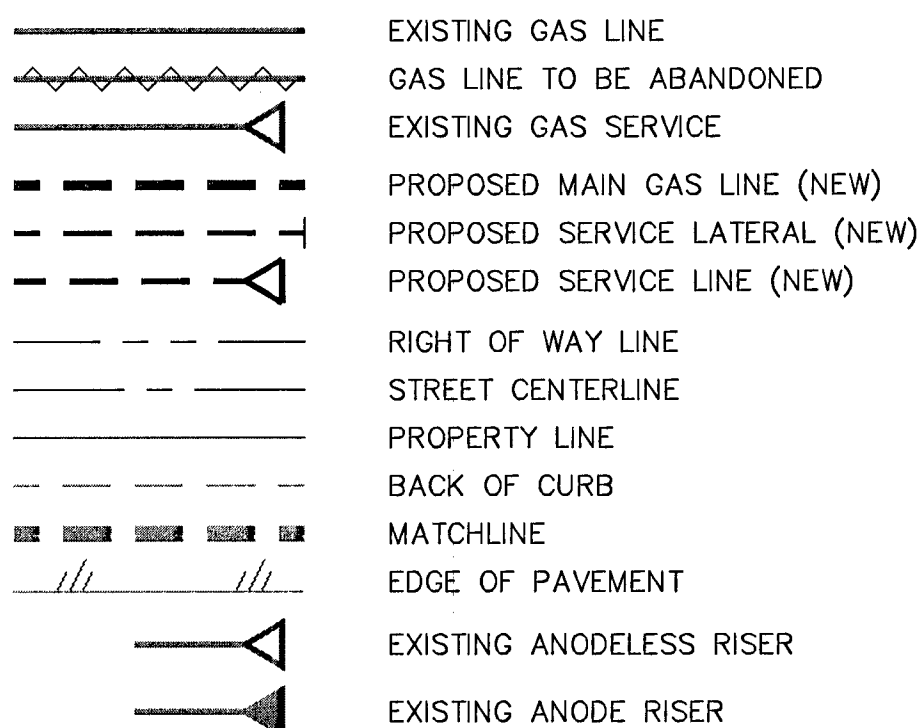


0 1" = 40'

SEE SHEET 4



LEGEND:



PROPOSED FACILITIES:

- 1 PROPOSED 2" PE MAIN
- 2 INSTALL 2" PE ELBOW #140-3067
- 5 INSTALL 2" PE TEE #140-3074

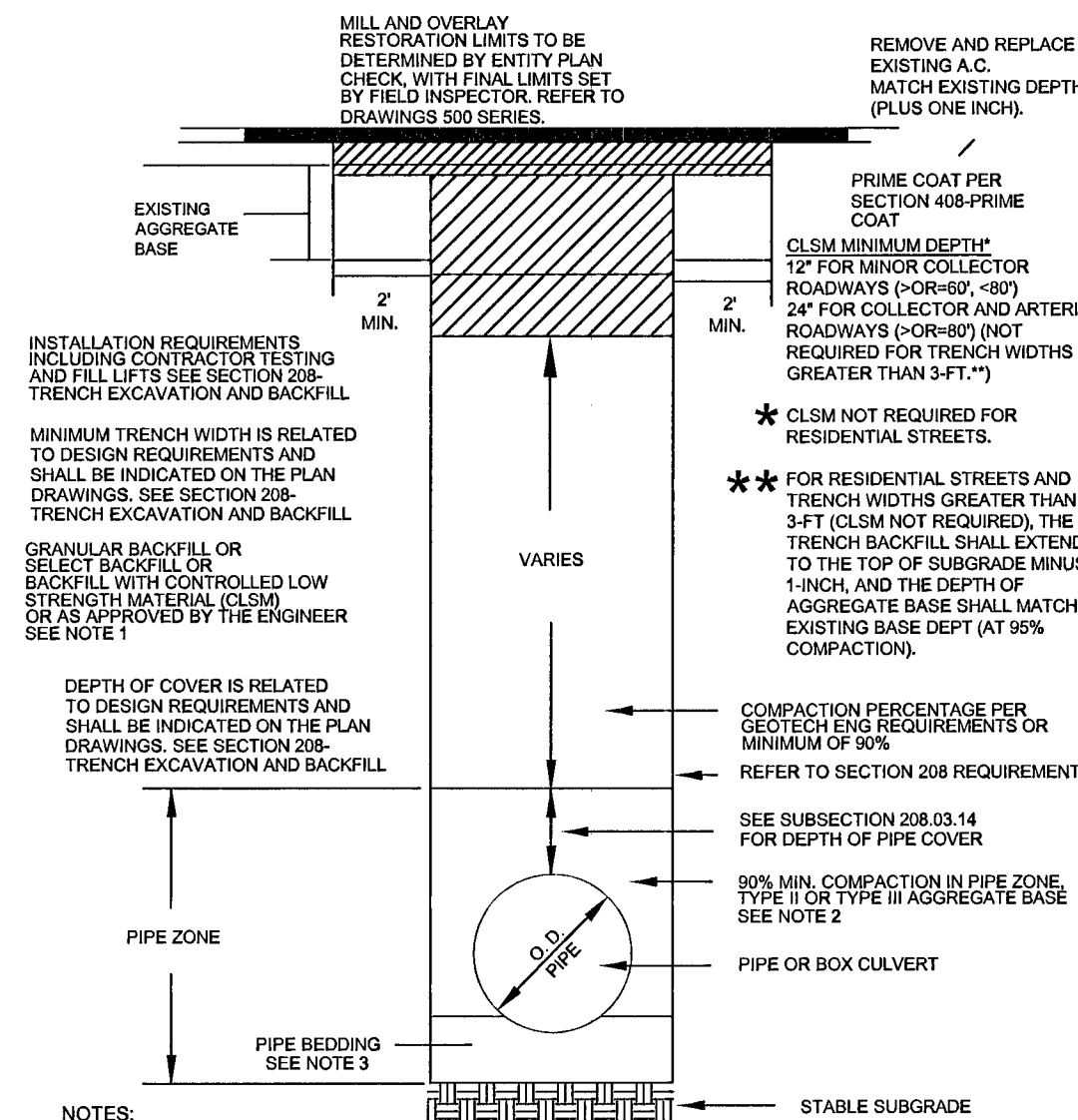
ABANDONED FACILITIES:

- 1 ABANDON 2" PVC '65 MOP 43#
- 4 ABANDON 2" PVC '69 MOP 43#
- 8 ABANDON 2" PE '82 MOP 43#

RTC NOTES:

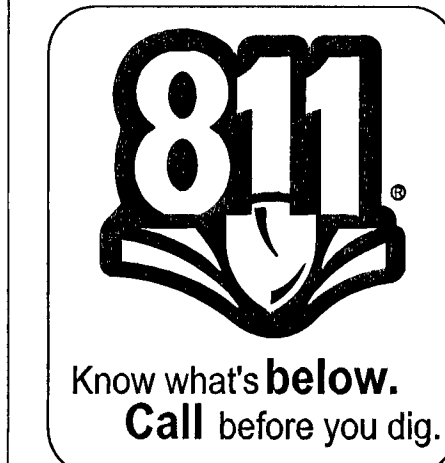
BACKFILL SHALL CONFORM TO RTC STD 503.
PAVEMENT REPAIR SHALL CONFORM TO RTC STANDARD(S):

- A1 RTC 500.4
- A2 RTC 503



- NOTES:
- NO STONES OR LUMPS GREATER THAN 3" PERMITTED IN TRENCH 2' OR LESS IN WIDTH.
 - TRENCH WIDTH, BEDDING, SUBGRADE AND PIPE ZONE REQUIREMENTS FOR UTILITY INSTALLATIONS SHALL CONFORM TO THE RESPECTIVE ENTITY REQUIREMENTS.
 - 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.
 - LAS VEGAS VALLEY WATER DISTRICT REQUIRES PIPE BEDDING AND BACKFILL WITHIN THE PIPE ZONE TO BE OF THE SAME MATERIAL.

RTC STD DWG 503



NO.	DESCRIPTION	BY	DATE	APPVD
1.				
2.				
3.				
4.				
REVISIONS				
SOUTHWEST GAS CORPORATION				
TAX CODES				
UNIT NO.				
UNIT TYPE				
INSTL. RETIRED				
PROPERTY UNITS				

AS-BUILT DRAWING-PRESSURE TEST DATA	
PIPE DIA.	TEST MEDIUM TEST METHOD
PIPE LENGTH	GAUGE
PIPE TYPE	CHART
MIN. DURATION	GAUGE/ PRESS REC SN#
TEST PRES. (PSI)	START
TIME	END
DATE	
PERFORMED BY	

VISUAL INSPECTION CERTIFICATION	
I HAVE VISUALLY INSPECTED ALL HEATED FUSIONS, JOINTS, MECHANICAL JOINTS, AND WELDS THAT HAVE BEEN PERFORMED	
NAME	DATE
AS-BUILTS ACCEPTED BY	DATE
POSTED BY	DATE
POSTING QC'D BY	DATE

CONSTRUCTION	
INSPECTOR	FOREMAN
REVIEWED BY	DATE
PERMIT INFORMATION	
CLV	TAX CODE
	02-0200

ISOLATION AREA	
DIST_123	W.R. NO.
	1712087
LOCATION	
T-20S	ATLAS #/TILE #
R-61E	x639y522
Sec. 25	

ENGINEER/TECH: RYAN MORGAN	PHONE: (702)365-2172
ACCOUNT REP:	PHONE:
PROJECT CONTACT: MARMAC FIELD SERVICES	PHONE: (714)434-5300
SHEET NO: 5 OF 9	SCALE: 1" = 40'
DWN. BY: MFS	DATE: 07/23/13
CHKD. BY:	APPVD. BY: RM
TITLE	
SI-CLV-OWENS AND MOJAVE PVC REPLACEMENT PHASE 1	

1712087.e.dwg