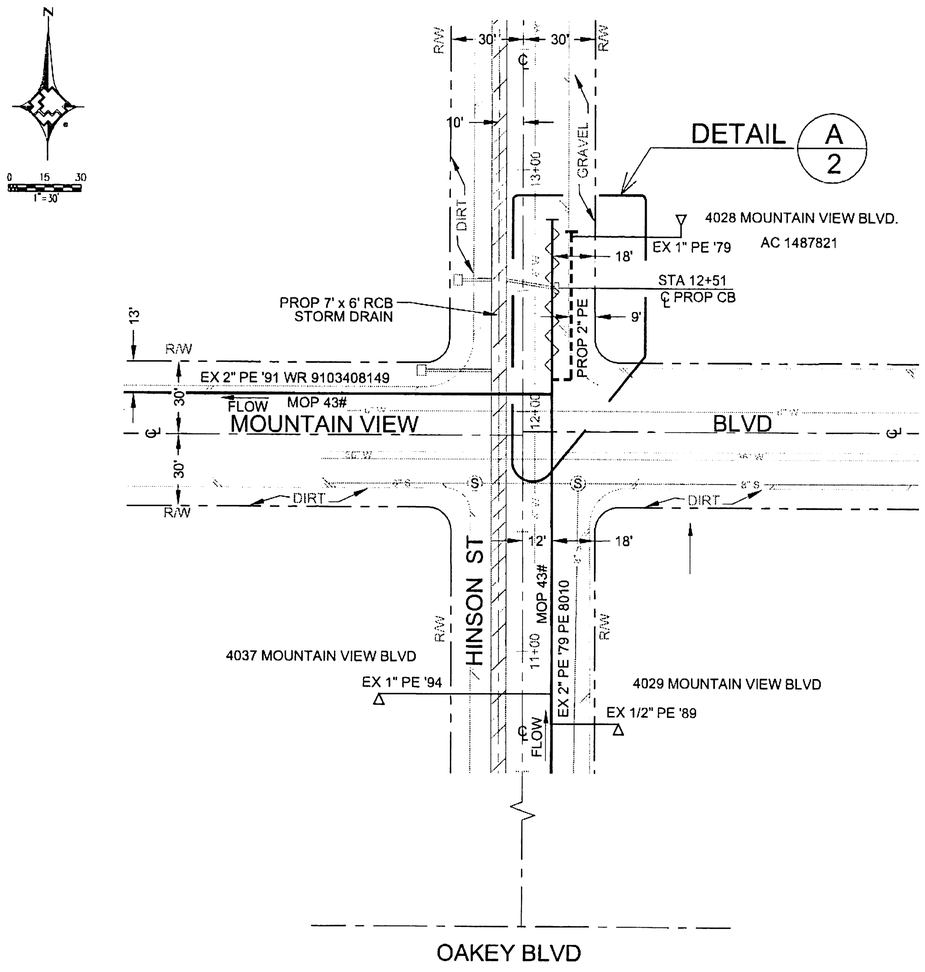
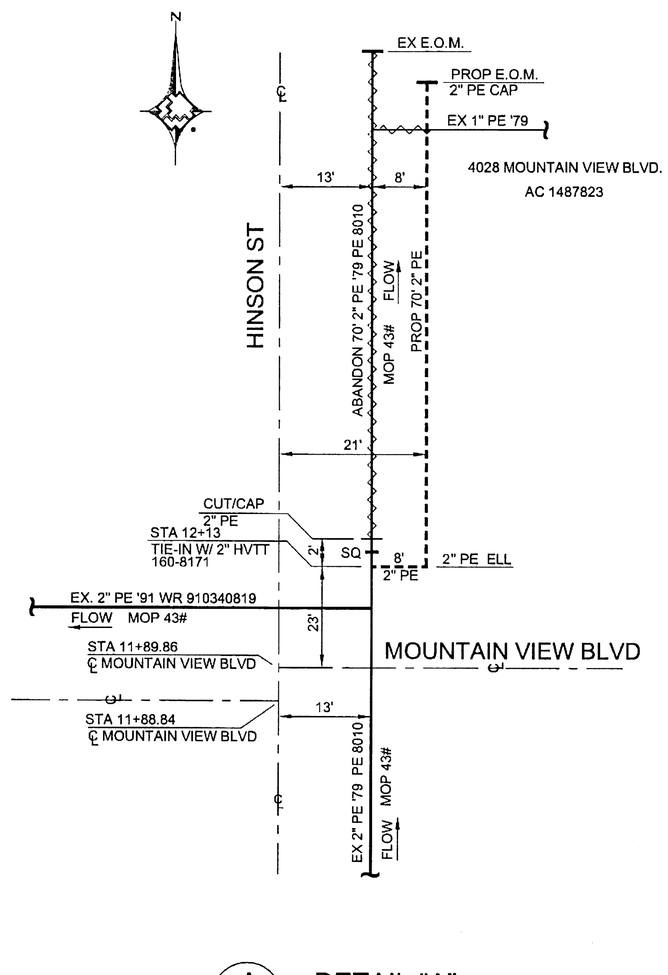
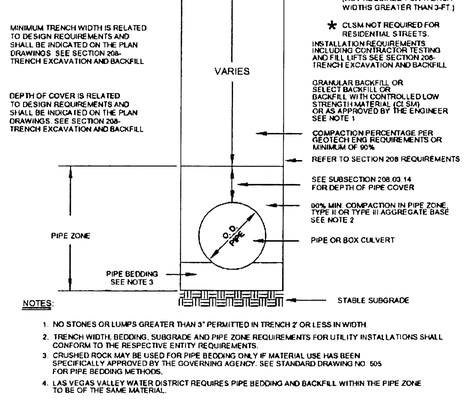




A 2 DETAIL "A"
PLAN VIEW
N.T.S.



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.

RTC STD 503

CALL BEFORE YOU DIG
Avoid cutting underground utility lines. It's costly.
CALL 811
OR
1-800-227-2600
AND
CLARK COUNTY TRAFFIC OPERATIONS
1-702-455-7544

THIS SHEET x612y510 H# 44963 DWG# 327 V284-3-SWG

NO.	DESCRIPTION	BY	DATE	APPVD.
	REVISIONS			

Southwest Gas Corporation

UNIT NO.	UNIT TYPE	PROPOSED INSTL.	PROPOSED RET.	COMPLETED INSTL.	COMPLETED RET.

SEE SHEET 1
PROPERTY UNITS

AS-BUILT DRAWING-PRESSURE TEST DATA

PIPE DIA. _____ TEST MEDIUM ☐ AIR ☐ NITROGEN ☐ WATER ☐ SOAP TEST METHOD ☐ GAUGE ☐ CHART GAUGE/ PRESS REC SN#
PIPE LENGTH _____
PIPE TYPE _____
MIN. DURATION _____ START _____ END _____
TEST PRES. (PSIG) _____ _____
TIME _____ _____
DATE _____ _____
PERFORMED BY _____

VISUAL INSPECTION CERTIFICATION

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

NAME _____ DATE _____

AS-BUILTS ACCEPTED BY _____ DATE _____
POSTED BY _____ DATE _____
POSTING QC'D BY _____ DATE _____

CONSTRUCTION

INSPECTOR _____
FOREMAN _____
REVIEWED BY _____

PERMIT INFORMATION
CLV

TAX CODE
02-0200

ISOLATION AREA	W. R. NO.	ENGINEER/TECHNICIAN: BOB MIDDAG		PHONE: (702)365-2071
DIST. 58 & 61	1487797	ACCOUNT REP:		PHONE:
		PROJECT CONTACT:		PHONE:
		SHEET NO. 2 OF 3	SCALE: 1" = 30'	DATE: 2-14-12
LOCATION	TILE NO.	DWN. BY: MM	CHKD. BY:	APPVD. BY:
T21S R61E Sec. 6 M.D.M.	x612y510 x612y512	TITLE: F-CLV-HINSON ST IMPROVEMENTS OAKEY BLVD TO CHARLESTON BLVD 2" PE RELOCATION AND 2" PVC REPLACEMENT WITH 2" PE		