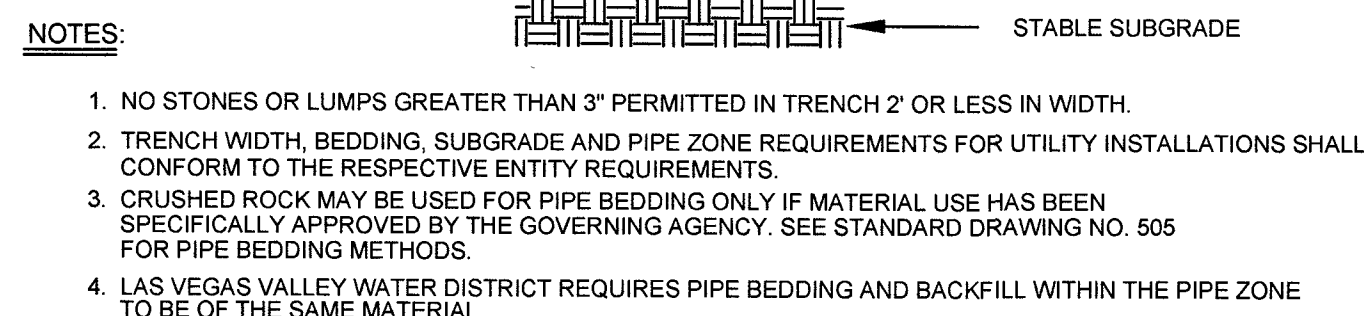


- 1 PROP. 2" PE MAIN
- 2 PROP. 2" PE CAP (140-3060)
- 3 PROP. 4" X 2" HVTT (160-8174)

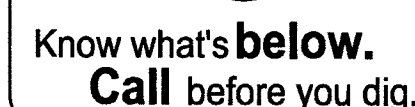
1. Suggested gas line locations are to clear substructures. Locate in the Field.
2. All pipeline construction shall conform to applicable jurisdictional specifications.
3. Gas mains shall be purged per the Operations Manual.
4. Do not scale this drawing.
5. Any changes in the Main location must be authorized by SWG Engineer.
6. Trenching and backfill to conform with uniform standard specs. section 208 and RTC standard 503.

PAVEMENT REPAIR SHALL CONFORM TO RTC
STANDARD(S):

A2 503



RTC STD DWG 503



TEST MEDIUM TEST METHOD

PIPE DIA. _____ ☐ AIR ☐ GAUGE

PIPE LENGTH _____ ☐ NITROGEN ☐ CHART

PIPE TYPE _____ ☐ WATER GAUGE/

MIN. DURATION _____ ☐ SOAP PRESS REC SN#

TEST PRES. (PSIG) _____ START _____ END _____

TIME _____

DATE _____

PERFORMED BY _____

PRINT: _____ DATE: _____
SIGNATURE: _____

CUSTOMER 9

[illegible]