

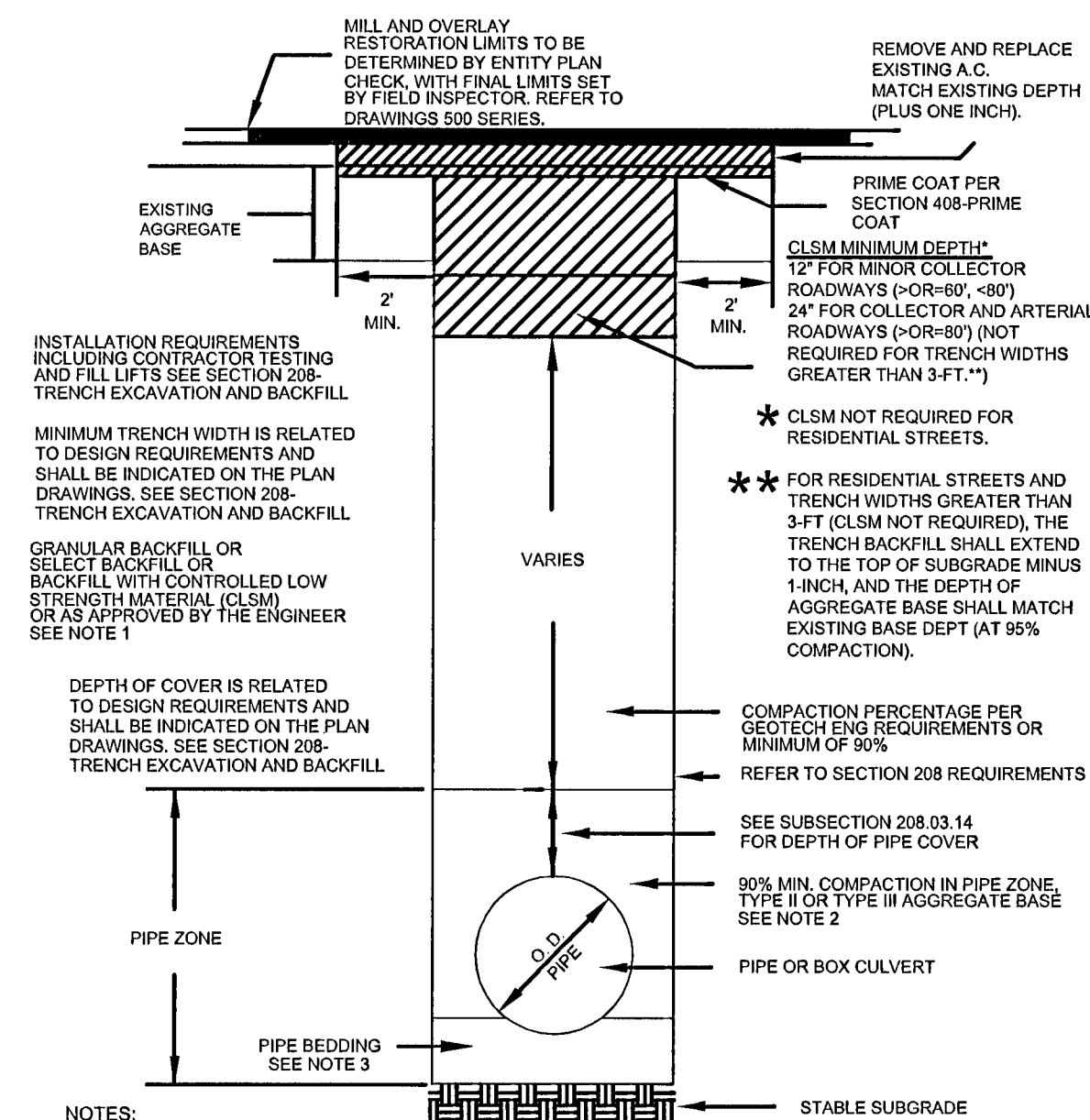
PROJECT: F-CLV-VEGAS DRIVE 4" HP
LOWERING AT VEGAS/DECATUR

WR# 1907825
DATE: 04/15/2014

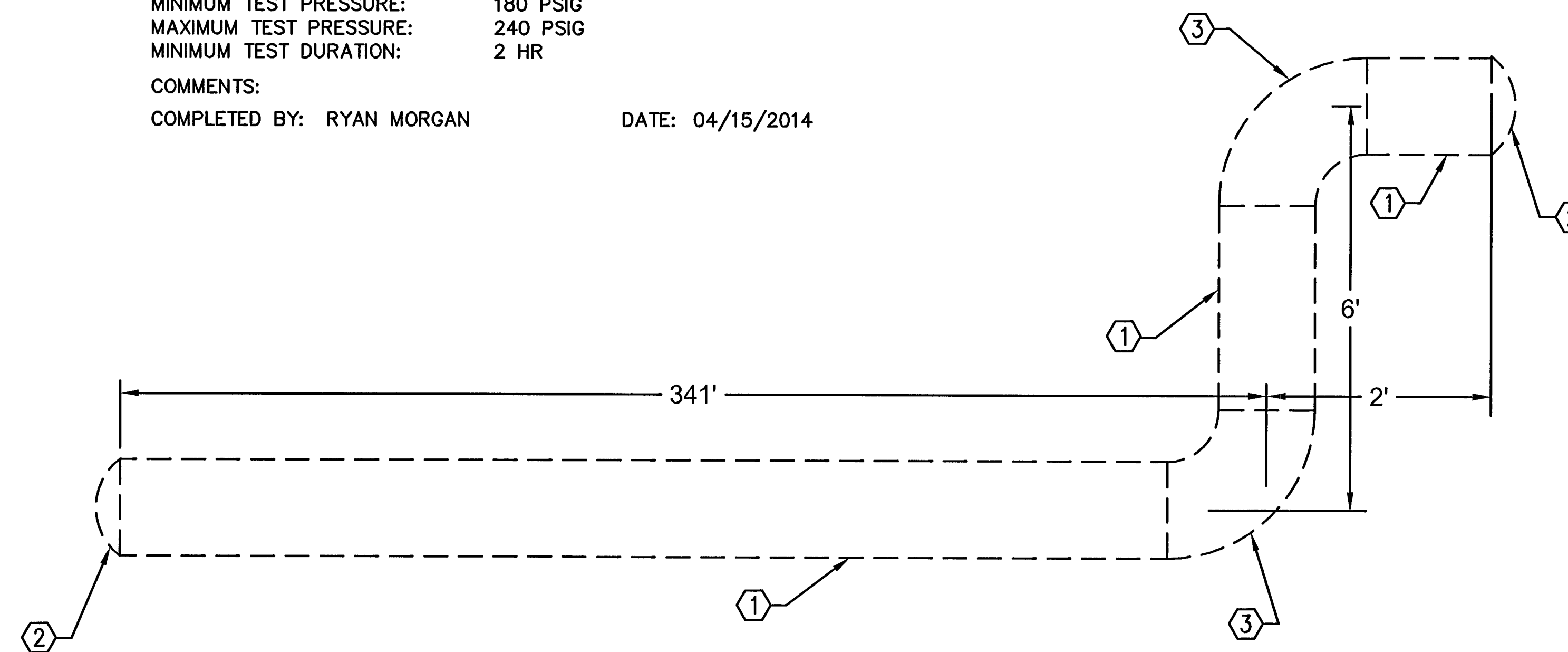
DESIGN MAOP: 120	MOP: 120	F=	0.5
CLASS: 3		E=	1.0
TEST MEDIUM: NITROGEN		T=	1.0
SUMMARY:			

FOOTAGE TO BE TESTED: 349 FT
MINIMUM TEST PRESSURE: 180 PSIG
MAXIMUM TEST PRESSURE: 240 PSIG
MINIMUM TEST DURATION: 2 HR

COMMENTS:
COMPLETED BY: RYAN MORGAN DATE: 04/15/2014



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 COVERING 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.



4" STL TESTING DETAIL

N.T.S.



CPM Utility Plan Approval

CPM Project Name Vegetation Improvement

CPM Hansen # 11554 Date 4/16/14

CPM Project Manager Leanne Lynette Dunford x6238

Approved by: [Signature]

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