





NOTES: UNLESS OTHERWISE SPECIFIED.

- 1. PRECAST MATERIALS AND MANUFACTURING METHODS SHALL CONFORM TO ASTM C-478.
- 2. CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH F C= 4000 PSI AT 28 DAYS. MIX DESIGN # 1419017, MIX DESCRIPTION 660-CW-4000P PRE-CON MIX.
- 3. THE PORTLAND CEMENT USED IN THE PRECAST SECTIONS SHALL MEET THE REQUIREMENTS OF TYPE II/V HIGH SULFATE RESISTANT CEMENT IN ACCORDANCE WITH ASTM C-150.
- 4. LANE EZ LIFT PINS, A-ANCHOR AND CONAC A-ANCHORS ARE USED FOR LIFTING. GROUT OVER HOLES AFTER INSTALLATION OF MAINTENANCE HOLES.
- 5. REINFORCEMENT STEEL AREA 0.12 SQ./FT FOR STANDARD SHAFTING AND AREA 0.18 SQ./FT FOR DRAIN MODULES AND BASE. SEE DETAIL ON SHEETS 1 AND 2.
- 6. MAXIMUM HEIGHT 50 FEET, SEE PROJECT PLANS IF THE HEIGHT EXCEEDS 50 FEET.
- 7. ALL JOINTS TO BE SEALED USING APPROVED PREFORMED FLEXIBLE JOINT SEALANT. SEALANT SHALL MEET OR EXCEED ASTM C 990
- 8. DRYWELL SHALL BE PROVIDED WITH MINIMUM 30-INCH FRAME AND COVER IN ACCORDANCE WITH STANDARD PLAN S-283-0.
- 9. MANHOLE COMPLIES WITH HS20 TRAFFIC LOADING.
- 10. THE STRUCTURE WAS NOT DESIGNED TO RECEIVE SURCHARGE LOADS FROM ADJACENT STRUCTURES OR RAILROAD LOADS.
- 11. CONTACT BUREAU OF CONTRACT ADMINISTRATION MATERIAL CONTROL SECTION AT (213) 485-5080 FOR FABRICATION INSPECTION.
- 12. A COPY OF PRODUCTION APPROVAL TO BE AVAILABLE AT PRECON
- PRODUCTS MANUFACTURING PLANT AND JOB SITE AT ALL TIMES.
- 13. SEE PROJECT PLANS FOR CONNECTOR PIPE SIZE, TYPE AND INVERT **ELEVATIONS**
- 14. SEE PROJECT PLANS FOR CHAMBER ELEVEATIONS.
- 15. DRAIN HOLES AS REQUIRED BY PLANS.



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DRAWN BY: K.STRADER DATE:

48" INFILTRATION DRYWELL, 6" WALL LA CITY DRAINAGE SYSTEM

SHEETS:

3 OF 3

DO NOT SCALE