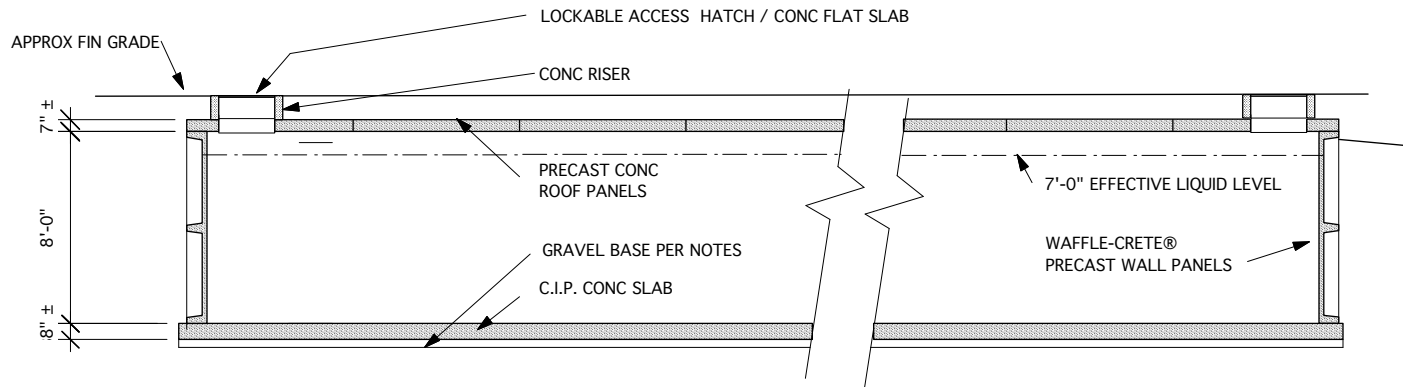


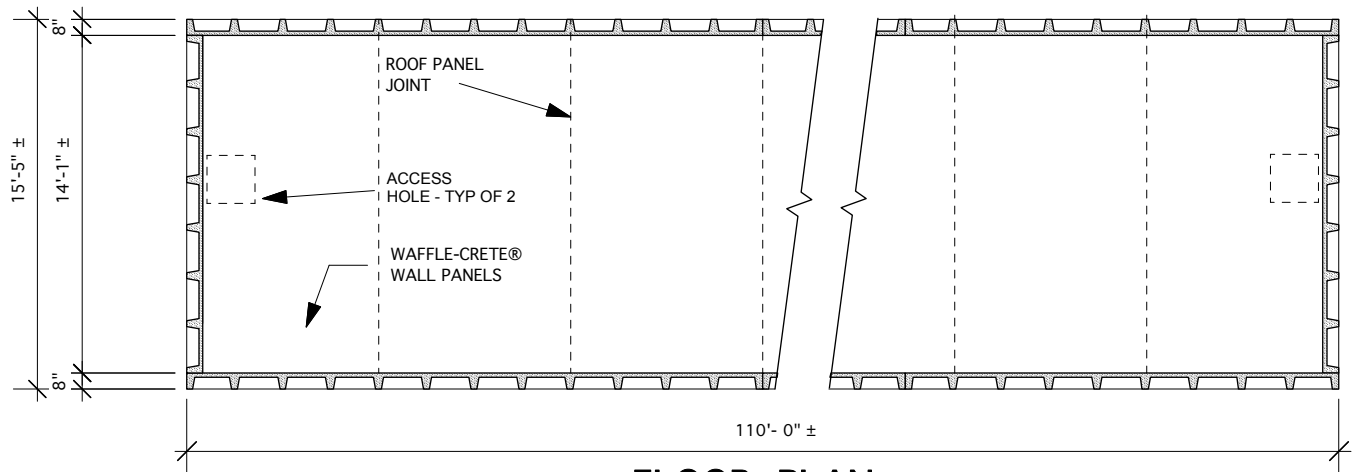
NOTES:

1. ALL C.I.P. CONCRETE SHALL HAVE A MIN COMPRESSIVE STRENGTH OF 4000 P.S.I. @ 28 DAYS
2. LIQUID LEVEL PER DRWGS
3. DESIGN CRITERIA: 40 P.S.F. SNOW LOAD, EARTH COVER = 8" ±
4. TANK SHALL BE SET ON LEVEL COMPACTED BASE (BY OTHERS) - 95% COMPACTION
5. CONTRACTOR SHALL PROVIDE TOP OF SLAB MARK PRIOR TO FORMING OF BASE SLAB
6. "CONSEAL 665" BUTYL MASTIC @ CENTER OF ALL PANEL JOINTS & BETWEEN ROOF & WALL PANELS
7. "SIKAFLEX 1a" OR "2c-NS" SEALANT @ INT WALL PANEL JTS (CURE TIME 1a=7-10 DAYS, 2c-NS=3 days).
8. "SIKAFLEX 1a" OR "2c-NS" SEALANT @ INT WALL PANEL TO SLAB JTS
9. "SIKADUR COMBIFLEX" STRIP & SEAL @ ALL PANEL EXT VERT JTS & PANEL TO SLAB EXT JTS
CURE TIME 7-10 DAYS.
10. LEAKAGE & TESTING PER AWWA D110, SECT 4.13 (FILLING & TESTING BY OTHERS)
11. DISINFECTION PER AWWA D110, SECT 4.12 (AWWA C652), BY OTHERS
12. EXCAVATION, FITTINGS, PIPING, VENTS, FILTERS, BACKFILL BY OTHERS
13. GEN. CONTR. SHALL PROVIDE EXCAVATED AREA (MIN 22' x 116' @ BASE) PER OSHA STDs &
14. GEN. CONTR. SHALL PROVIDE MIN 24' WIDE LEVEL AREA ADJACENT TO TANK FOR 125 TON CRANE, 48' FLATBED TRAILERS, ETC
15. TANK DESIGN BASED ON SOIL BEARING PRESSURE OF 2000 PSF (GEN CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF SUCH AND ADDED COSTS, IF INCURRED)



SECTION

1/8" = 1'-0"



FLOOR PLAN

N.T.S.

80,000 GAL. "WAFFLE-CRETE"®
WATER TANK

WILBERT PRECAST, INC

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FAX (509) 325-5098

DATE: 6-21-17

DRAWN BY: D.G.T