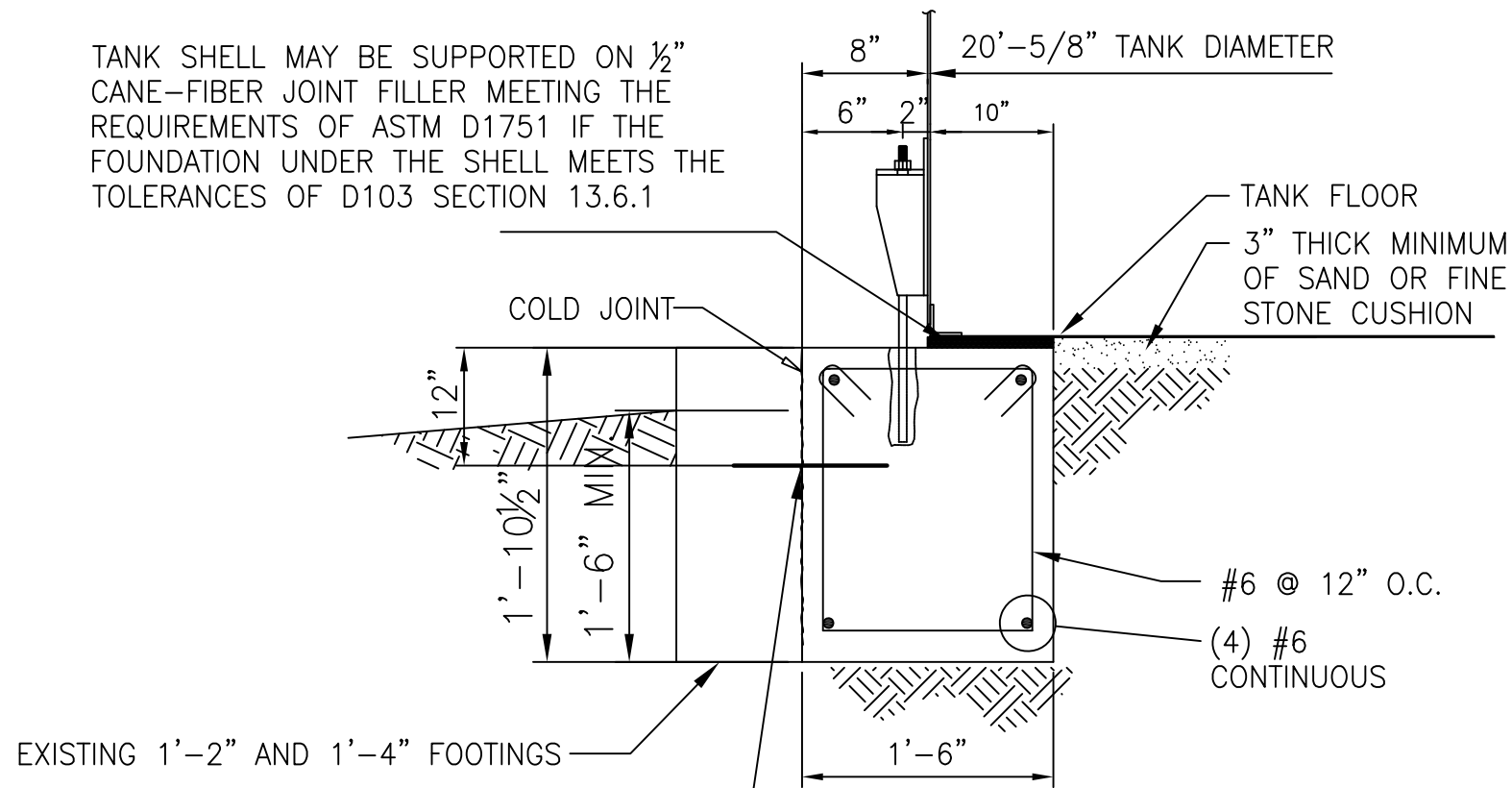


FITIUTA TANK FOOTING

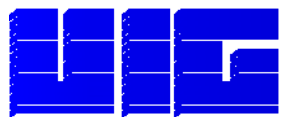
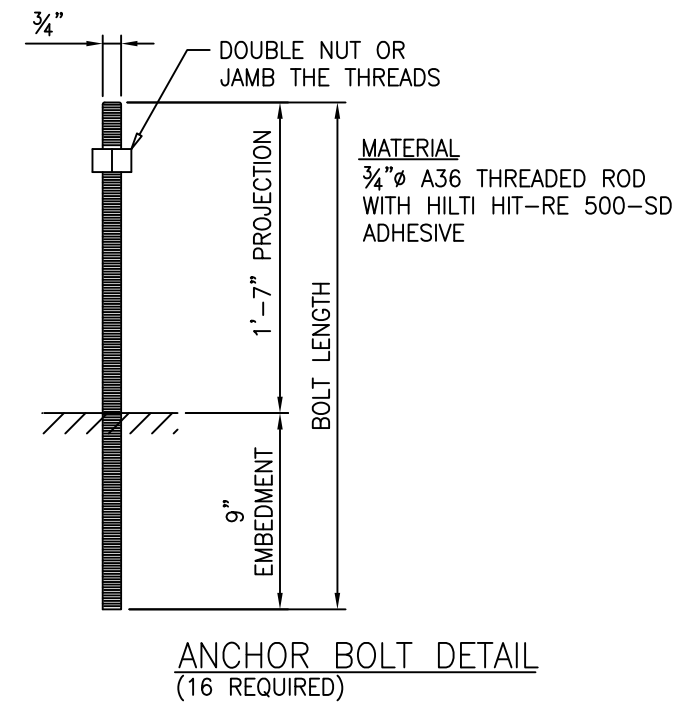
TANK SHELL MAY BE SUPPORTED ON 1/2" CANE-FIBER JOINT FILLER MEETING THE REQUIREMENTS OF ASTM D1751 IF THE FOUNDATION UNDER THE SHELL MEETS THE TOLERANCES OF D103 SECTION 13.6.1



DOWELS MIN 3/4" DIA REBAR x 12" LONG EVERY 18".
46 DOWELS REQUIRED PER FOUNDATION.
HAMMER DRILL MIN. 6" DEEP HOLES INTO THE EXISTING CONCRETE. THE HOLE MUST BE 1/16" GREATER THAN THE REBAR DIAMETER. PRIOR TO INJECTING HILTI V3 EPOXY THE HOLE MUST BE VACUUM CLEANED OF ANY DUST. DURING THE REBAR INSTALLTION ROTATE/TWIST IT CLOCKWISE MIN. 360DEG.

NOTE: CONFIRM THAT THE EXISTING FOOTING IS MIN. 24" DEEP FROM TOP TO BOTTOM. IF THE FOOTING IS 18" DEEP THEN INSTALL DOWELS 9" BELOW TOP OF RINGWALL FOOTING

ADDITIONAL FOOTING SECTION



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FOUNDATIONS

CLIENT: ASPA

LOCATION: AMERICAN SAMOA

DRAWN BY: CAD PLOT SCALE: N/A DO NOT SCALE THIS DWG.

CHECKED BY: REV. 1

APPROVED BY: S-14

DATE	REV. NO.	REV. BY	REV. DESCRIPTION