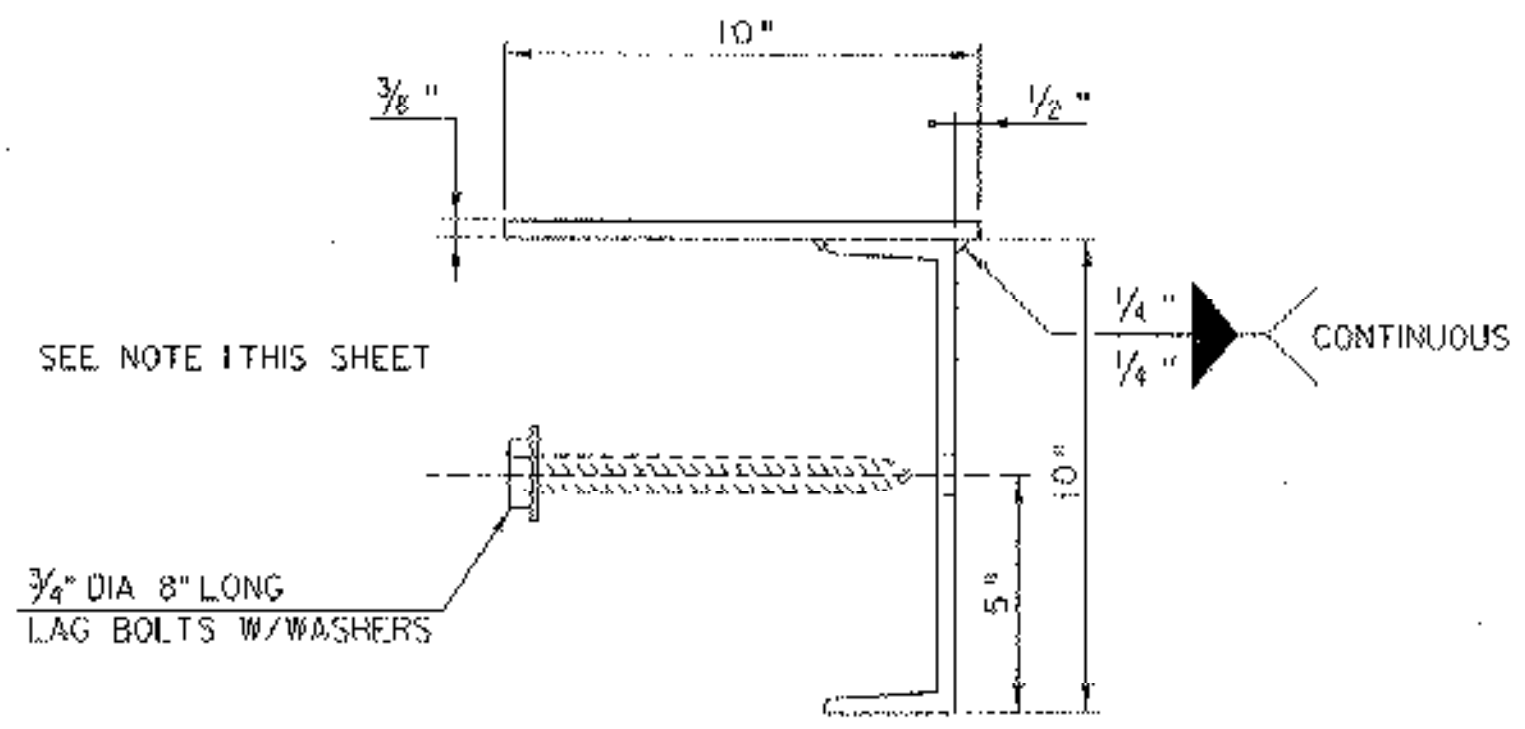
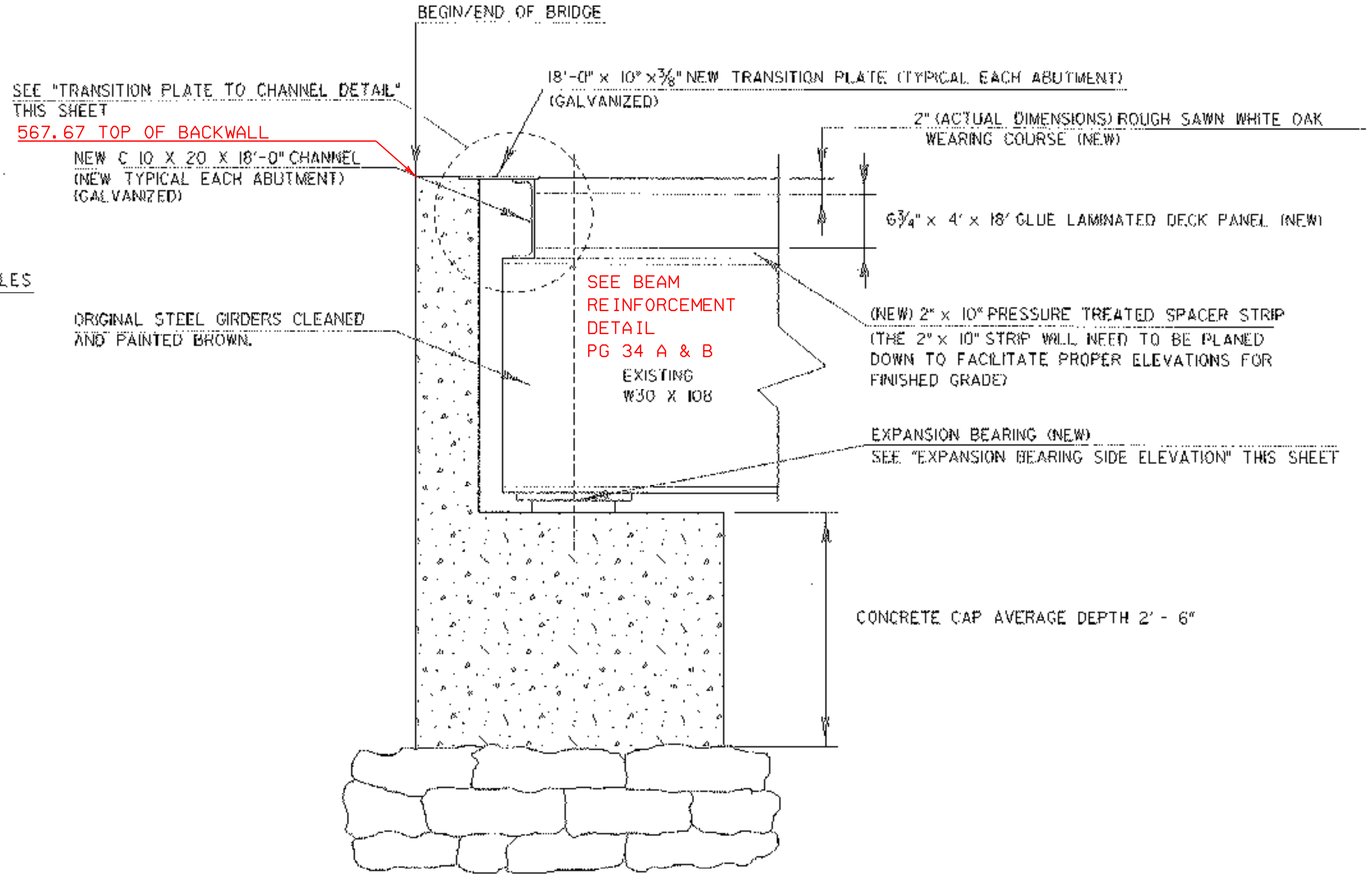


TRANSITION PLATE / CHANNEL HOLE LOCATIONS
SCALE 1/8" = 1"

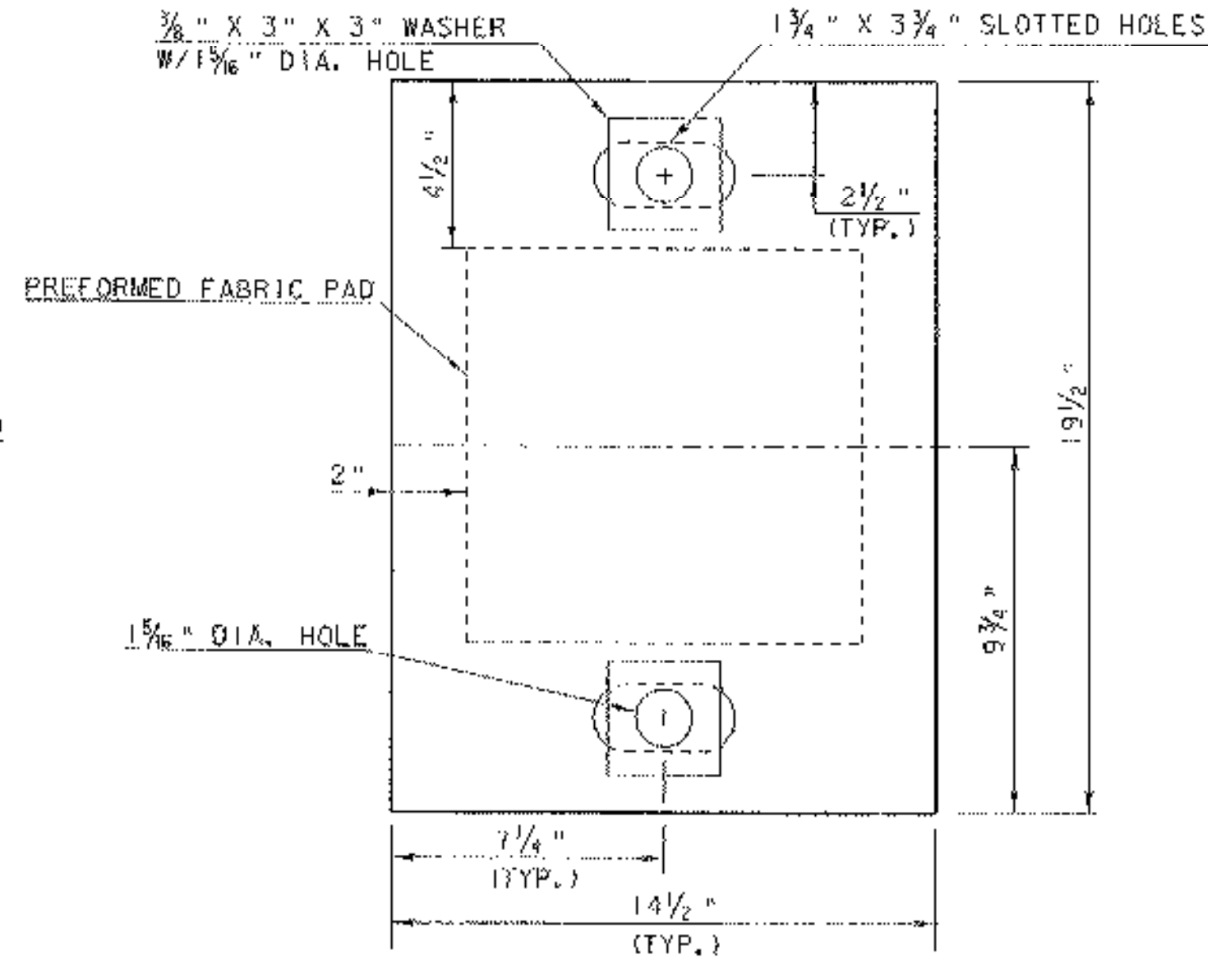
NOTE 1: TRANSITION PLATE WILL BE WELDED TO CHANNEL AS INDICATED IN DETAIL. 17 EA. 1/2" DIA. HOLES WILL BE DRILLED IN TO CHANNEL AS INDICATED. THIS WELDED AND DRILLED UNIT WILL BE GALVANIZED. 1/2" DIA. PILOT HOLES WILL BE DRILLED IN TO LAMINATED DECK FOR PROPER TRANSITION PLATE / CHANNEL CONNECTION. THE TRANSITION PLATE / CHANNEL WILL BE BOLTED TO THE DECK PANEL PRIOR TO ATTACHING THE DECK PANEL TO THE BEAMS. A GAP OF 1/4" BETWEEN THE LIP OF THE CONCRETE IN THE BACK WALL AND THE TRANSITION PLATE / CHANNEL IS EXPECTED AT 75 DEGREES FAHRENHEIT.



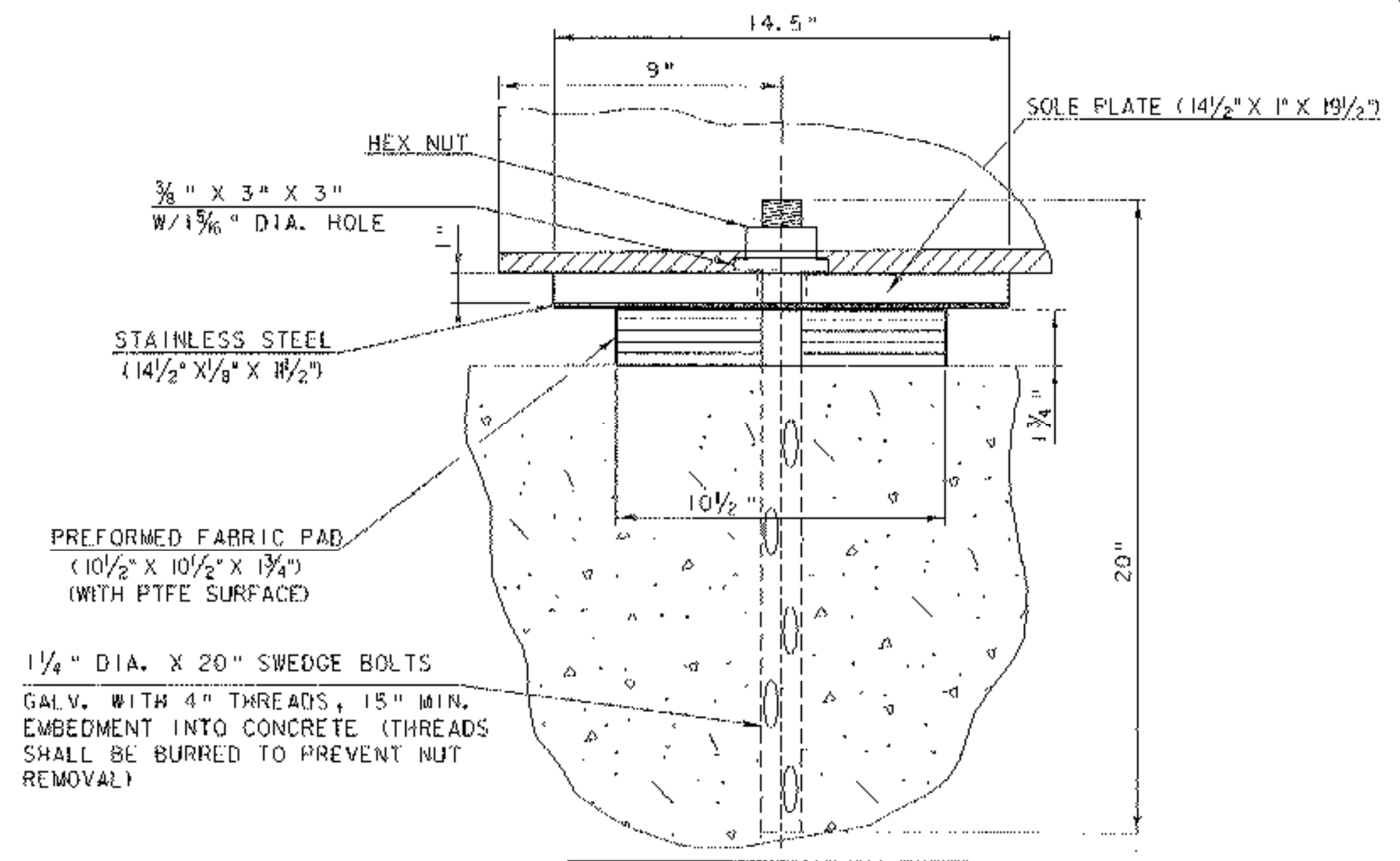
TRANSITION PLATE TO CHANNEL DETAIL
SCALE 1/4" = 1"



ABUTMENT 1 TYPICAL
SCALE 1" = 1'



SOLE PLATE DETAIL
SCALE 1/4" = 1"



EXPANSION BEARING SIDE ELEVATION
SCALE 1/4" = 1"

ABUTMENT 1 TYPICAL	
PROJECT NAME:	THETFORD
PROJECT NUMBER:	BHO 1444 (43)
FILE NAME:	Structures\s03j036abt.dgn
PROJECT LEADER:	M.EVANS-MONGEON
DESIGNED BY:	G.ROKES
IPARM:	s03j036brq.j
PLGT DATE:	24-OCT-2006
DRAWN BY:	G.ROKES
CHECKED BY:	S.SCRIBNER
SHEET	35 OF 60

REVISED OCT. 24, 2006