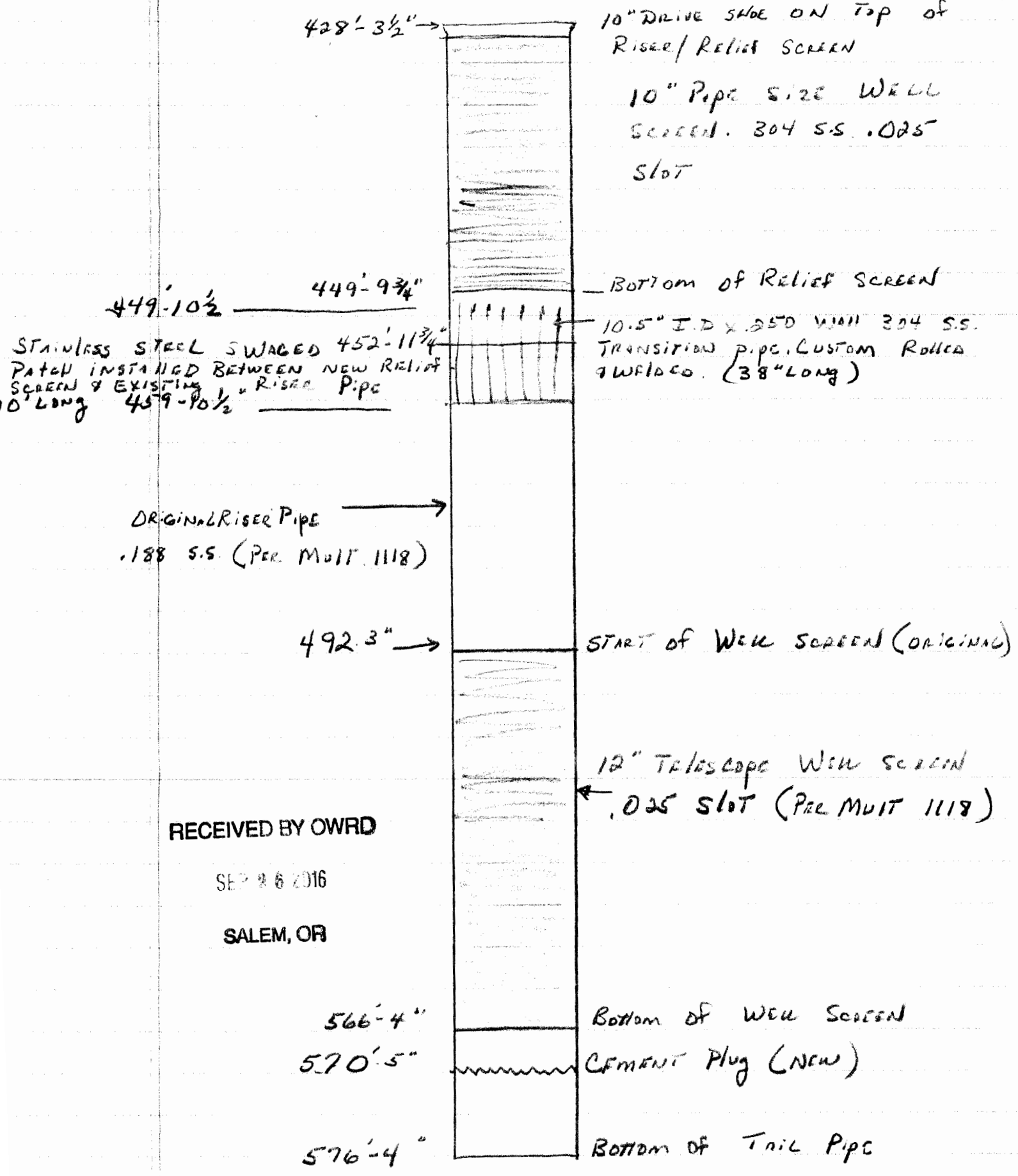


AS BUILT of NEW RELIEF SCREEN ASSEMBLY C.D.P. #6
MULT 124121

ALL MEASUREMENTS FROM TOP OF WELL VAULT. (LID) MULT 124121



428'-3 1/2" →

10" DRIVE SHAFT ON TOP OF RISER/RELIEF SCREEN

10" PIPE SIZE WELL SCREEN. 304 S.S. .025" SLOT

449'-10 1/2"

449'-9 3/4"

BOTTOM OF RELIEF SCREEN

STAINLESS STEEL SWAGED PATCH INSTALLED BETWEEN NEW RELIEF SCREEN & EXISTING 1/2" RISER PIPE
 10' LONG 459'-10 1/2"

452'-11 3/4"

10.5" I.D. x .250 WALL 304 S.S. TRANSITION PIPE, CUSTOM ROLLED & WELDED. (38" LONG)

ORIGINAL RISER PIPE
 .188 S.S. (PER MULT 1118)

492.3" →

START OF WELL SCREEN (ORIGINAL)

12" TELESCOPE WELL SCREEN
 .025" SLOT (PER MULT 1118)

RECEIVED BY OWRD

SEP 26 2016

SALEM, OR

566'-4"

BOTTOM OF WELL SCREEN

570'-5"

CEMENT PLUG (NEW)

576'-4"

BOTTOM OF TRAIL PIPE