TST-24-250L TRENCH COVER w/1/8"(3mm) TILE RECESS MILL FINISH ALUMINUM EXTRUSIONS MILL FINISH ALUMINUM PLATE W/GALVANIZED LINER PLEASE SPECIFY OPEN OR CLOSED ENDS FOR LINER \_\_\_CLOSED\_ 2'-2" [660mm] 2'-1 1/2" [648mm] 1'-11 1/2" [597mm] [25mm] C14R 1/2" F141S @ [13mm] TF500 FLOOR FINISH V2R 20" (508mm) O.C. CONTINUOUS VINYL BY OTHERS 2 1/4"  $\triangleleft$ 57mm 1/4" (6mm) MINIMUM ALUMINUM PLATE **TRENCH** BLOCK OUT (ALP250A2) DEPTH REQ'D "X" PLEASE SPECIFY 20GA. [.036"] [2mm] SSD44SSBS@ GALVANIZED LINER 20" (508mm) O.C. (GSP20GA) HB14212 @ \ 20" (508mm) O.C.  $\triangleleft$ 2 3/4" 1. 70mm 2'-0" MINIMUM LINER DEPTH = TRENCH DEPTH BLOCK OUT REQ'D MINUS 1 1/4" (32mm)  $\sqrt[4]{}$ Project: Drawn By: HRS Length Qty. Color Customer: - 08/03/18 SO# **A CSW Industrials Company** Date: The information contained herein is the proprietary property of **BALCO**<sup>®</sup>. No portion of it may be reproduced by any means or Page Scale: NTS used in any form except for the purpose for which it was furnished.

K:\Trench\_AccessCovers\TST\TST\TST\250\Liners\GalvLiner\TST-24-250-GalvLiner.dwg [Detail] August 03, 2018 - 11:11am Rshultz

REV.

All rights of design and invention are hereby reserved.