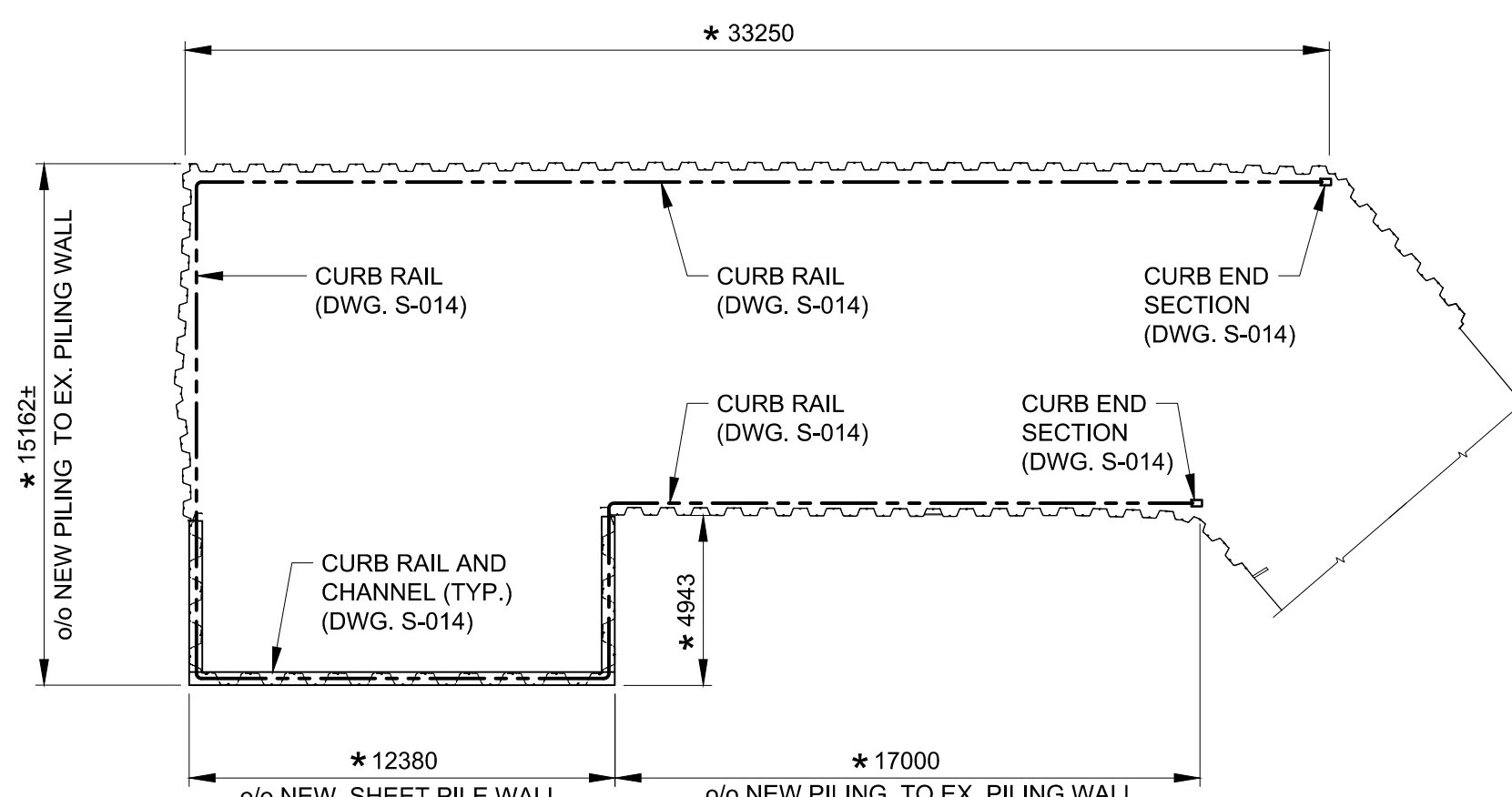
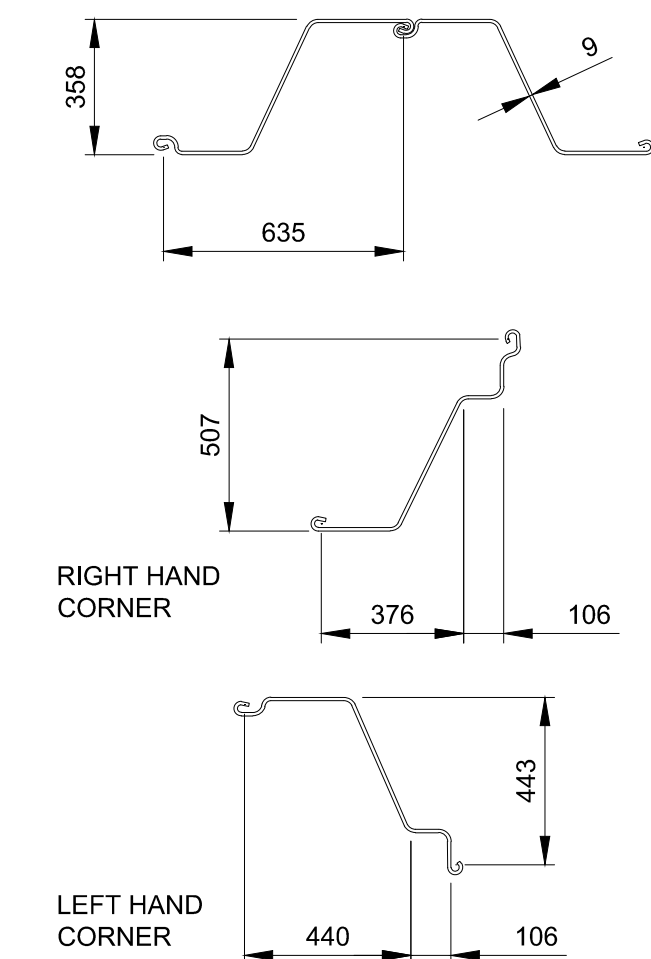


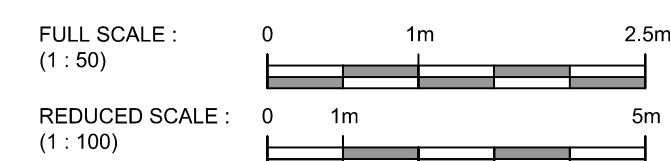
JOINT AT EXISTING CONCRETE

XZ90 OR EQUAL  
SECTION MODULUS =  $1710 \times 10^3 \text{ mm}^3/\text{m}$   
THICKNESS = 9.0 mm  
LENGTH OF SHEETING PILES = 12 m



\* FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION

1 : 200 (FULL SIZE)  
1 : 400 (REDUCED)



London, Ontario  
519.673.0510

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## NOTES:

1. FOR NOTES, ABBREVIATIONS AND LEGENDS SEE DRAWING S-001.
2. TOP OF NEW CONCRETE SHALL MATCH EXISTING AT JUNCTION OF OLD/NEW CONCRETE.
3. PROVIDE SHEET PILE CAP AT NEW SHEET PILES (SEE DWG. S-014).
4. TOP OF CONCRETE SLAB SHALL HAVE A ROUGH BROOM FINISH.

[illegible]

SCALE:

AS NOTED

CLASS:
--------

PROJECT:

SMALL CRAFT HARBOURS  
CENTRAL AND ARCTIC REGION  
BAYFIELD, ONTARIO  
NORTH AND SOUTH PIER  
REPAIRS

DESCRIPTION:

NORTH PIER  
PARTIAL PLAN AND DETAILS

DRAWN:

T.G.

DATE: \_\_\_\_\_

JULY 2015

APPROVED:

J.P.

DATE:

JULY 2015

LOCATION:

BAYFIELD ONTARIO

DRAWING NO. :

S-004

LOCATOR CODE:

4516