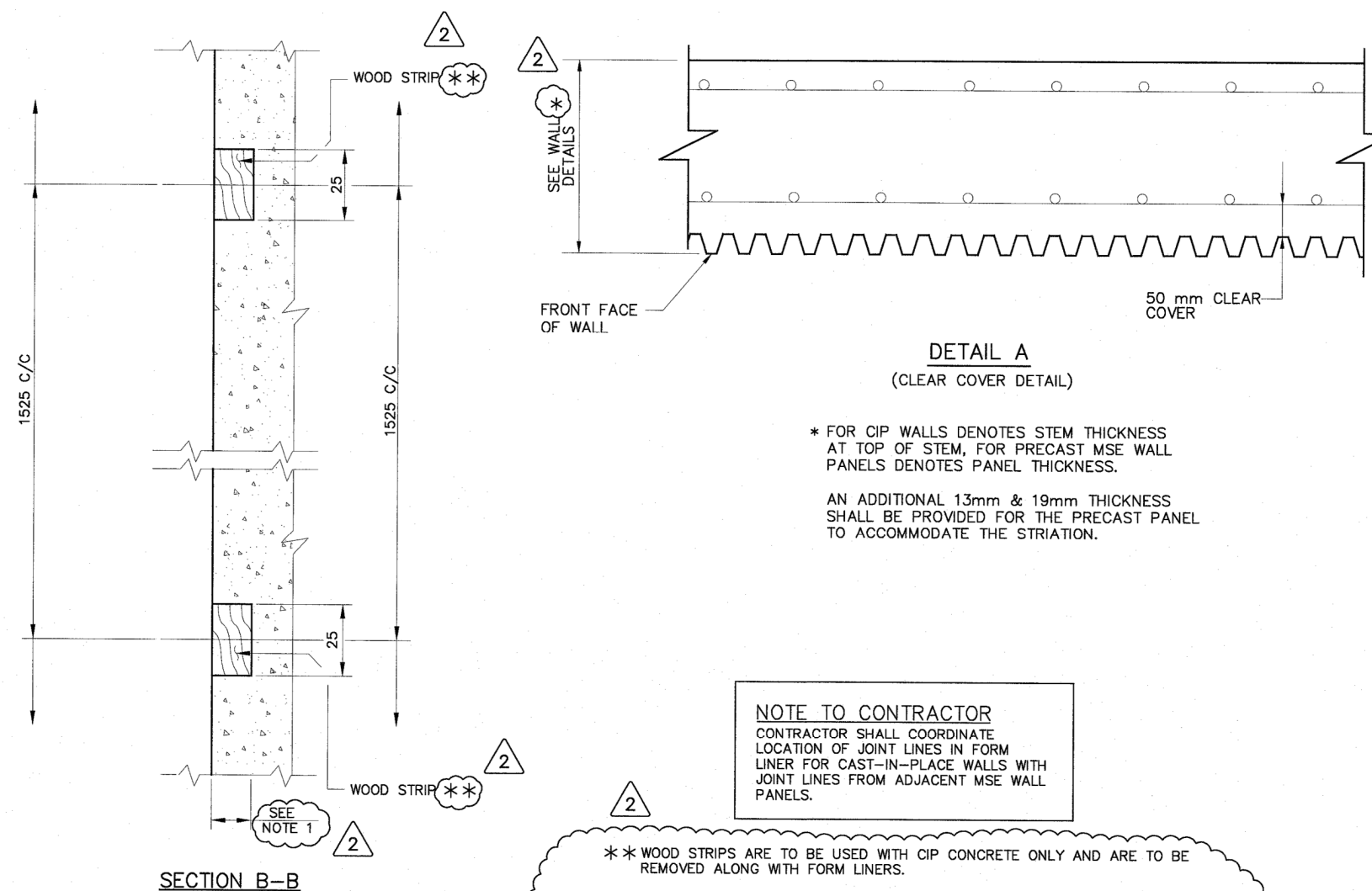
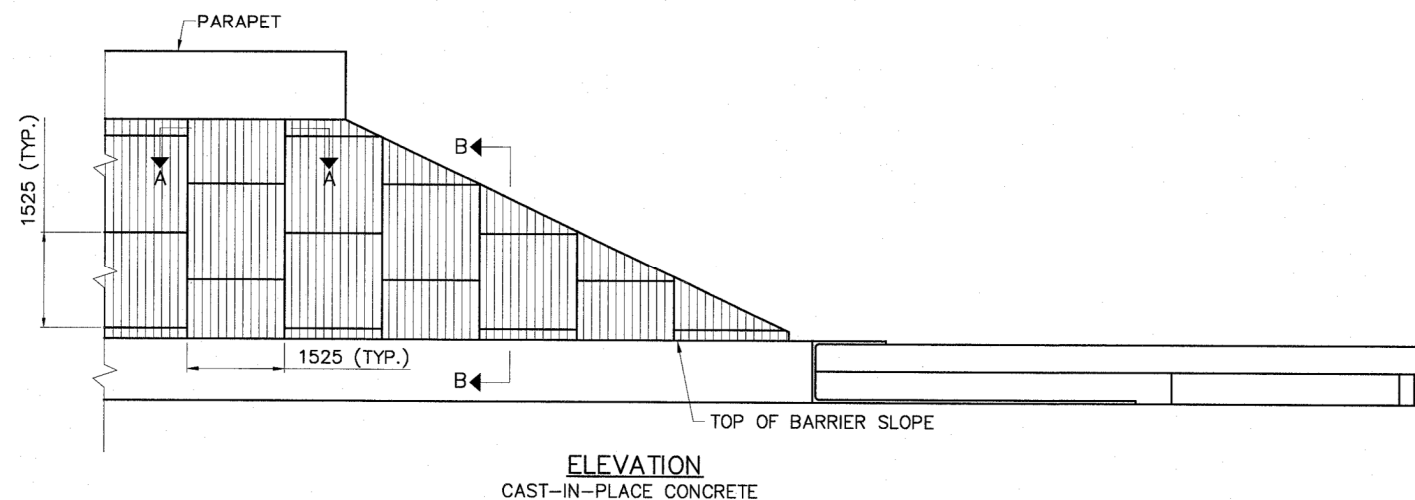




- (A) SURFACE FINISH: THE EXPOSED VERTICAL SURFACES OF WALLS SHALL BE VERTICALLY STRIATED AS INDICATED IN THE "ELEVATION" VIEW SHOWN ON THIS SHEET. SURFACE FINISH AND GROUT CLEANING SHALL CONFORM WITH 511.15.
- (B) STRIATIONS SHALL BE OBTAINED BY THE USE OF APPROVED FORM LINERS. STRIATIONS SHOWN ARE "SYMONS" TRAPAZOIDAL DEEP RIB. SIMILAR STRIATIONS BY OTHER MANUFACTURERS MAY BE USED SUBJECT TO THE APPROVAL OF THE DIRECTOR.
- (C) SHOP DRAWINGS OF FORMS SHOWING LINERS AND INSERTS ARE REQUIRED. THESE DRAWINGS SHALL BE SPECIFIC WITH RESPECT TO THE DIMENSIONS OF INSERTS FOR PANEL BOUNDARIES AND JOINT RUSTICATIONS.
- (D) VIBRATION: CARE SHALL BE TAKEN TO ENSURE PROPER DISTRIBUTION OF CONCRETE ALONG STRIATED SURFACES WITHOUT ADVERSELY AFFECTING THE INTEGRITY OF THE FORM LINERS AND INSERTS. EVERY EFFORT SHALL BE MADE TO PRODUCE A SURFACE FREE FROM AIR BUBBLES, CAVITIES AND HONEYCOMB SPOTS AND OTHER IMPERFECTIONS TO OBVIATE THE NEED FOR SUBSEQUENT GROUT CLEANING.
- (E) PAYMENT FOR SURFACE FINISH SHALL BE INCLUDED IN THE COST OF ITEM 511, CLASS C CONCRETE, AS PER PLAN FOR CIP TRANSITION WALLS.

PAYMENT FOR SURFACE FINISH WITHIN THE LIMITS OF MSE WALLS SHALL BE INCLUDED IN THE LUMP SUM COST OF MSE WALLS.

NOTE TO CONTRACTOR
CONTRACTOR SHALL COORDINATE
LOCATION OF JOINT LINES IN FORM
LINER FOR CAST-IN-PLACE WALLS WITH
JOINT LINES FROM ADJACENT MSE WALL
PANELS.

** WOOD STRIPS ARE TO BE USED WITH CIP CONCRETE ONLY AND ARE TO BE REMOVED ALONG WITH FORM LINERS.

NOTE 1 - THIS DIMENSION IS 19mm FOR MSE PANELS & FOR ALL CIP WALLS, EXCEPT 13mm FOR CIP NOISE WALLS ON THE SURFACE FACING THE TRAFFIC.

PANEL DETAILS

MECHANICALLY STABILIZED EARTH WALLS

FRA-161-25.900

75/89

1162
1469