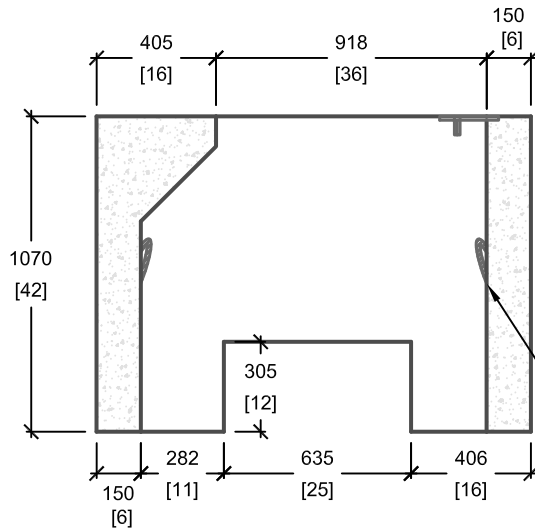
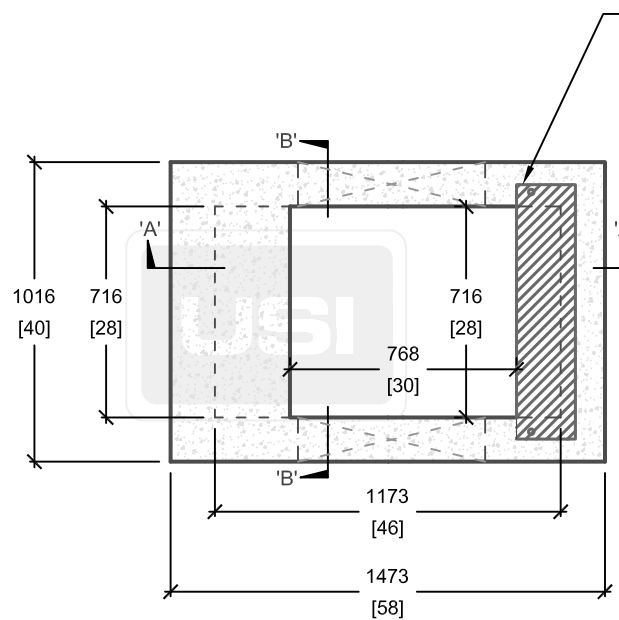


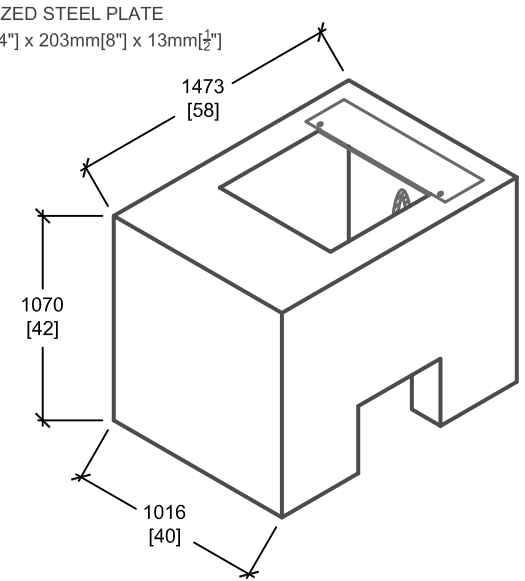
**CROSS SECTION 'B'**



**CROSS SECTION 'A'**



**PLAN VIEW**



**ISOMETRIC VIEW**

LIFTING CABLES  
(INSTALLED AS PER MANUFACTURERS  
SPECIFICATIONS)

GALVANIZED STEEL PLATE  
864mm[34"] x 203mm[8"] x 13mm[½"]

mm  
[Inches]  
ALL DIMENSIONS DEFAULT TO MILLIMETRES



**UTILITY STRUCTURES INC.**

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**CONSTRUCTION DETAILS:**

- AS PER **HYDRO ONE ED19U-141 / TD23130B01**

• **CSA 23.4-05**

- 35 MPa (5000psi) AT 28 DAYS
- STRIPPING STRENGTH: MIN. 20 MPa(2900psi)
- 5-8% AIR ENTRAINED
- EXPOSURE CLASS: F-1
- REINFORCING: STEEL TO CSA CAN A23.1

**PRODUCT DETAILS:**

- (2) 305mm[12"] x 635mm[25"] CABLE OPENINGS
- 864mm[34"] x 203mm[8"] x 13mm[½"] GALVANIZED STEEL PLATE
- SINGLE PHASE BASE 25kVA TO 167kVA

**PRODUCT CODE:**

**E-15**

SINGLE PHASE TRANSFORMER BASE

**OUTSIDE DIMENSIONS:**

**1.07m(H) X 1016mm x 1473mm**

**TOTAL WEIGHT:**

**1,600 kg / 3,500 lbs**

**REVISION DATE:**

**FEBRUARY 4, 2015**

**REV. # 5**