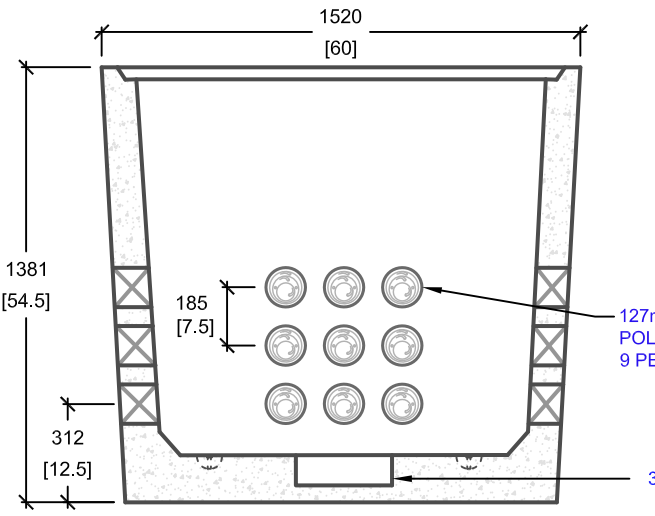
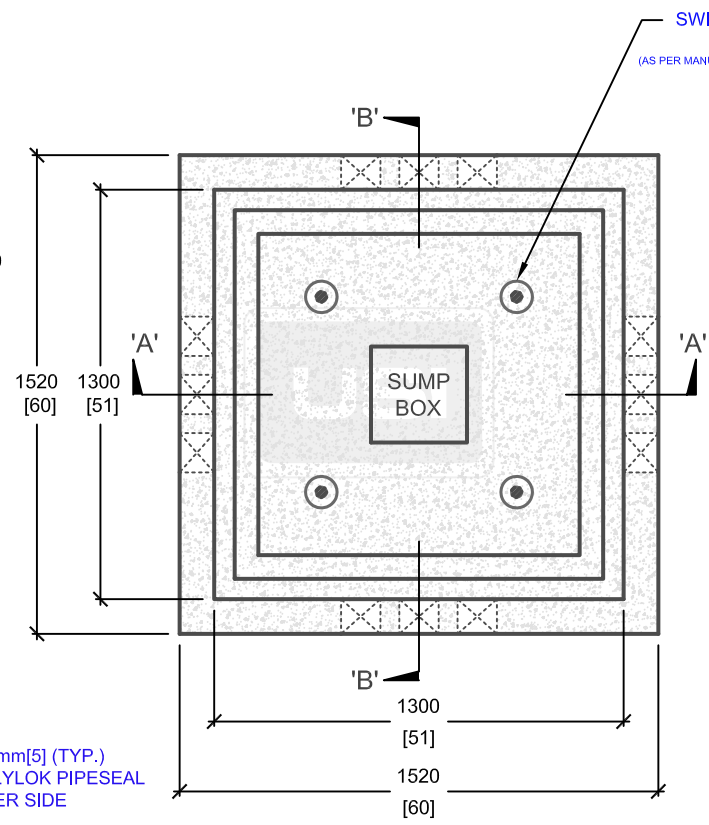


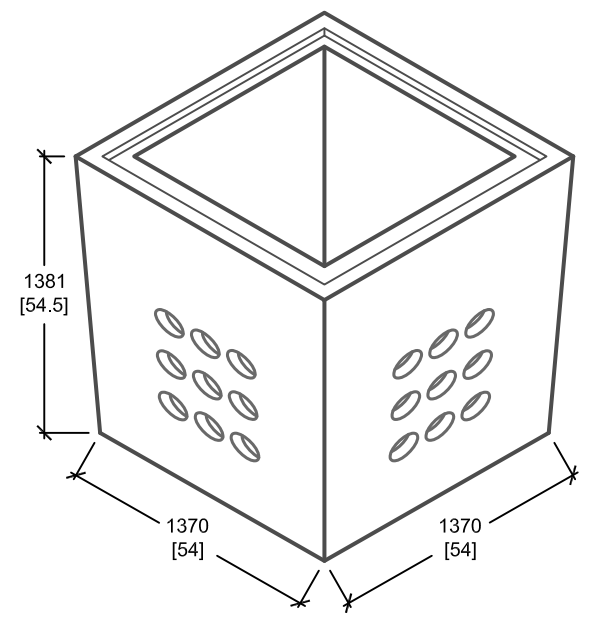
**CROSS SECTION 'B'**



**CROSS SECTION 'A'**



**PLAN VIEW**



**ISOMETRIC VIEW**

mm  
[Inches]  
ALL DIMENSIONS DEFAULT TO MILLIMETRES



**UTILITY STRUCTURES INC.**

61 BONGARD AVE | OTTAWA, ON | K2E 6V2  
T: 613.225.6398 F: 613.225.1681 TF: 800.267.6466

[www.utilitystructures.com](http://www.utilitystructures.com)

**CONSTRUCTION DETAILS:**

- DESIGNED TO CL-625-ONT TRUCK LIVE LOADING AS PER CS S6-06
- USE WITH E-61 PAD

- CSA 23.4
- 35 MPa (5000psi) AT 28 DAYS
- STRIPPING STRENGTH: MIN. 20 MPa(2900psi)
- 5-8% AIR ENTRAINED
- EXPOSURE CLASS: C-1
- REINFORCING: STEEL TO CSA CAN A23.1

**PRODUCT DETAILS:**

**E-60 BASE**

- (4) 127mm[5"] POLYLOK PIPESEAL WINDOWS (9 POLYLOKS PER WINDOW)
- CLOSED BOTTOM MANHOLE

**CUSTOM OPTIONS AVAILABLE:**

- CUSTOM WINDOWS, OPENINGS, CABLE RACKS, PULLING EYES & MANHOLE HEIGHT

**PRODUCT CODE:**

# E-60

ELECTRICAL MANHOLE BASE

**OUTSIDE DIMENSIONS:**

## 1.38m(H) x 1520mm x 1520mm

**TOTAL WEIGHT:**

## 2,200 kg / 5,075 lbs

**REVISION DATE:** JANUARY 24, 2018 **REV. # 5**