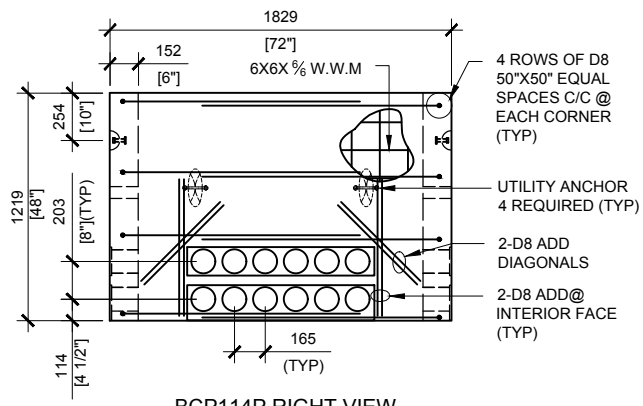
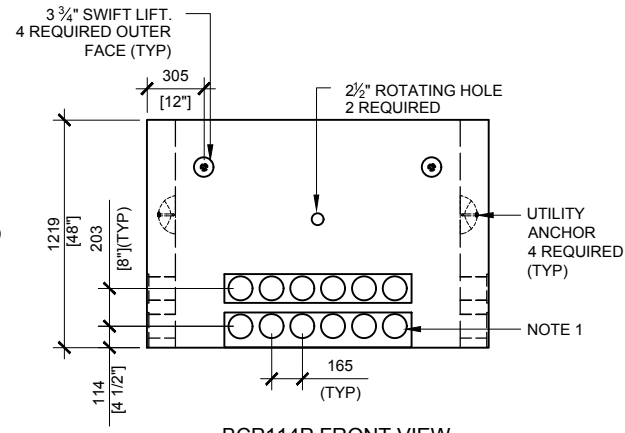


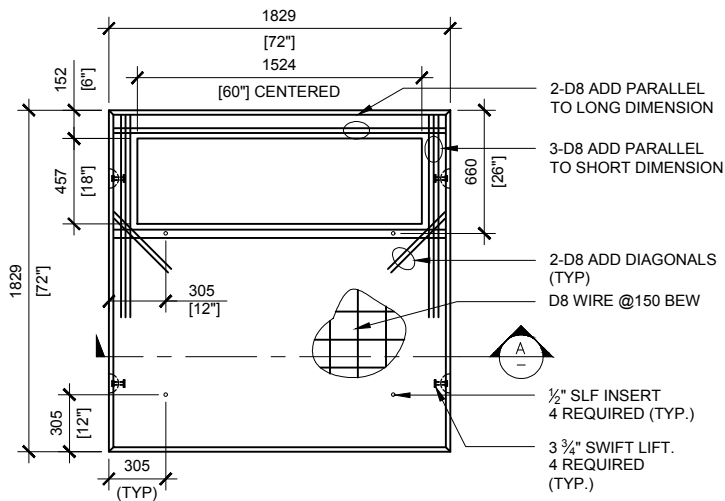
BCP114P TOP VIEW  
SCALE:1/40



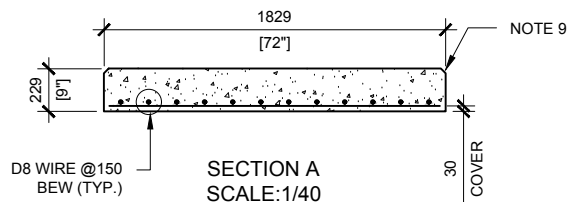
BCP114P RIGHT VIEW.  
SCALE:1/40



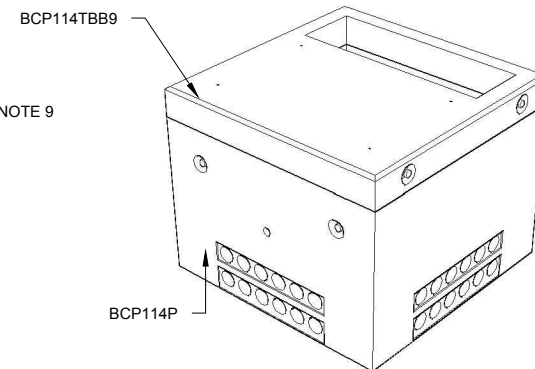
BCP114P FRONT VIEW  
SCALE:1/40



BCP114TBB9 TOP VIEW  
SCALE:1/40



SECTION A  
SCALE:1/40



**GENERAL NOTES:**

- CABLE ENTRY OPENINGS - 4-3/4" PVC SEALS
- DELIVERY IS MADE BY CRANE-EQUIPPED TRUCKS
- EXCAVATION MUST BE READY, SAFE AND ACCESSIBLE FOR UNLOADING FROM THE REAR OF THE TRUCK.
- MIN OVERHEAD CLEARANCE OF 18FT IS REQUIRED
- ALL UNITS MUST BE HANDLED WITH PROPER LIFTING EQUIPMENT (I.E. SPREADER BAR)
- FOR INSTALLATIONS ON STONE
- THIS BEARING PRESSURE IS ASSUMED AND SHALL BE CONFIRMED BY A QUALIFIED GEOTECHNICAL ENGINEER PRIOR TO INSTALLATION OF THE VAULT
- THE TRANSFORMER SHOULD BE UNIFORMLY DISTRIBUTED AND THE EDGE OF THE TRANSFORMER BASE SHALL BE SET WITHIN 150MM OF THE INTERIOR DIMENSIONS FOR THE BASE
- TOP EDGES TO HAVE CHAMFER

**MAXIMUM LOAD CAPACITY:**

- MAX. LINEAL LOAD ON TOP SLAB: 15kN/m (UNFACTORED)
- MAX. EQUIPMENT WEIGHT: 50kN (11,240LBS)



MANUFACTURED:  
BROOKLIN, ON  
1-800-655-3430

CONCRETE: 35MPa / 5,000PSI  
AIR ENTRAINMENT: 6-8%  
REINFORCEMENT : STEEL TO CSA CAN  
A23.1 / A23.3. G30.18 Fy=400MPa

WEIGHT:  
BCP114TBB9 -3,185lbs / 1,445kg  
BCP114P -6,780lbs / 2,760kg

DRAWN BY:  
S.RIMLAND  
DATE:  
AUG/2017

**BCP114HO-05**

INCLUDES: BCP114TBB9/ BCP114P