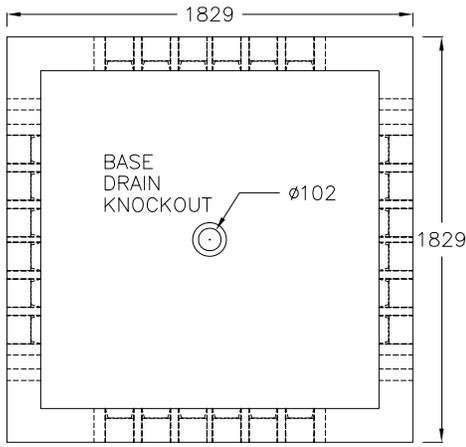
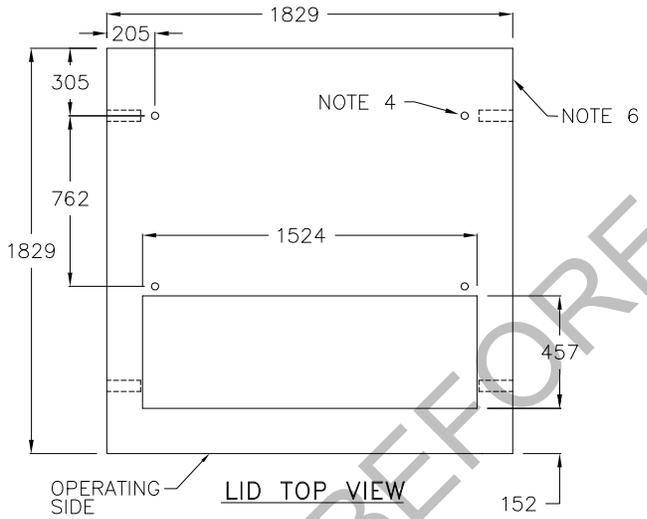


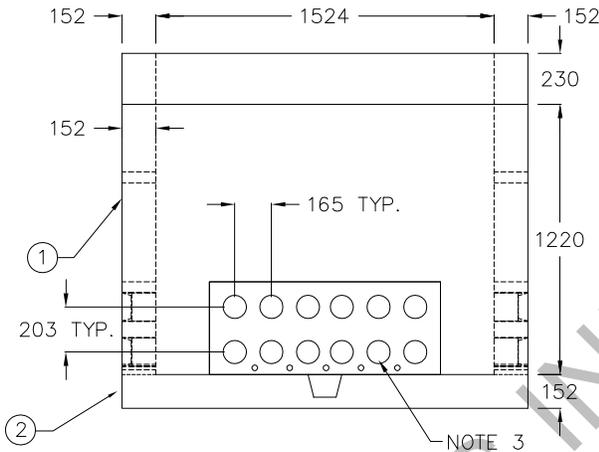
TITLE BLOCK REV 02 - AUGUST 2014



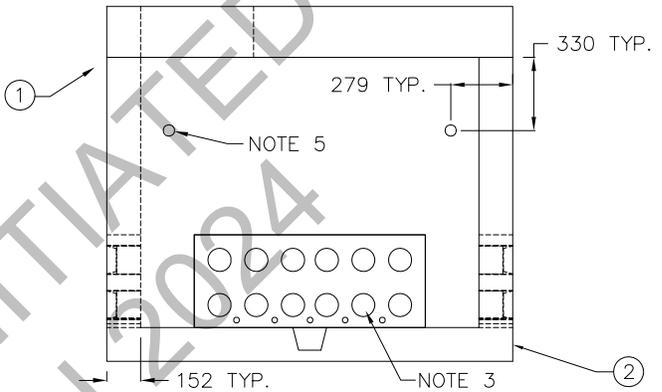
FOUNDATION TOP VIEW



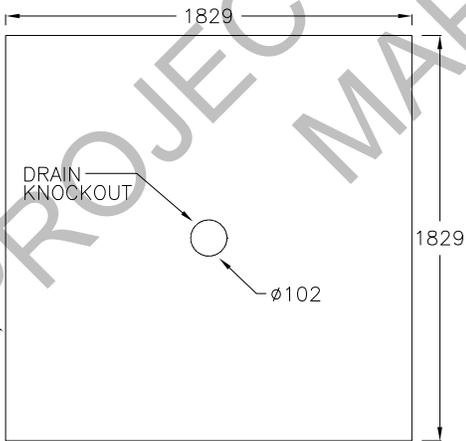
OPERATING SIDE LID TOP VIEW



FOUNDATION FRONT VIEW



FOUNDATION RIGHT VIEW



CONCRETE BASE

NOTES:

1. ALL DIMENSIONS ARE IN mm UNLESS STATED OTHERWISE.
2. APPROXIMATE MASS OF FOUNDATION IS 3985 kg.
3. CABLE ENTRY OPENINGS: PVC SEALS FOR 100mm DUCTS.
4. 3/4" x 2" UNC GALV. THREADED INSERT TYP.
5. 50mm LIFTING HOLE OR SWIFT LIFT SYSTEM.
6. LID THICKNESS = 230mm, LID MASS = 1320 kg.
7. DUE TO THE WEIGHT OF THIS EQUIPMENT, THE BASE UNIT (PART#2) MUST BE USED IN ALL INSTALLATIONS, IRRESPECTIVE OF SOIL CLASS.

PARTS LIST			
PART No.	MM No.	DESCRIPTION	QTY.
1	30031408	CONCRETE FOUNDATION WITH LID (TWO PIECES) - FOR THREE PHASE TRANSFORMER (501-1000kVA)	A/R
2	30031407	CONCRETE BASE - FOR THREE PHASE TRANSFORMER	A/R
MM# = REFER TO SECTION 16 ONLY			A/R = AS REQUIRED

*	*	*	*
01	JULY 2014	UPDATED PARTS LIST	SO
Rev. No.	Issue Date	Revision	Dwn/By/Date
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		Hydro One Networks Inc.	
Drawn:	S.00RT	Approved:	*
Date:	NOV.08,2011		
TYPICAL CONCRETE FOUNDATION - THREE PHASE PAD-MOUNTED TRANSFORMER (501 - 1000kVA)			
Dwg. No.	DU-09-203	Rev.	01