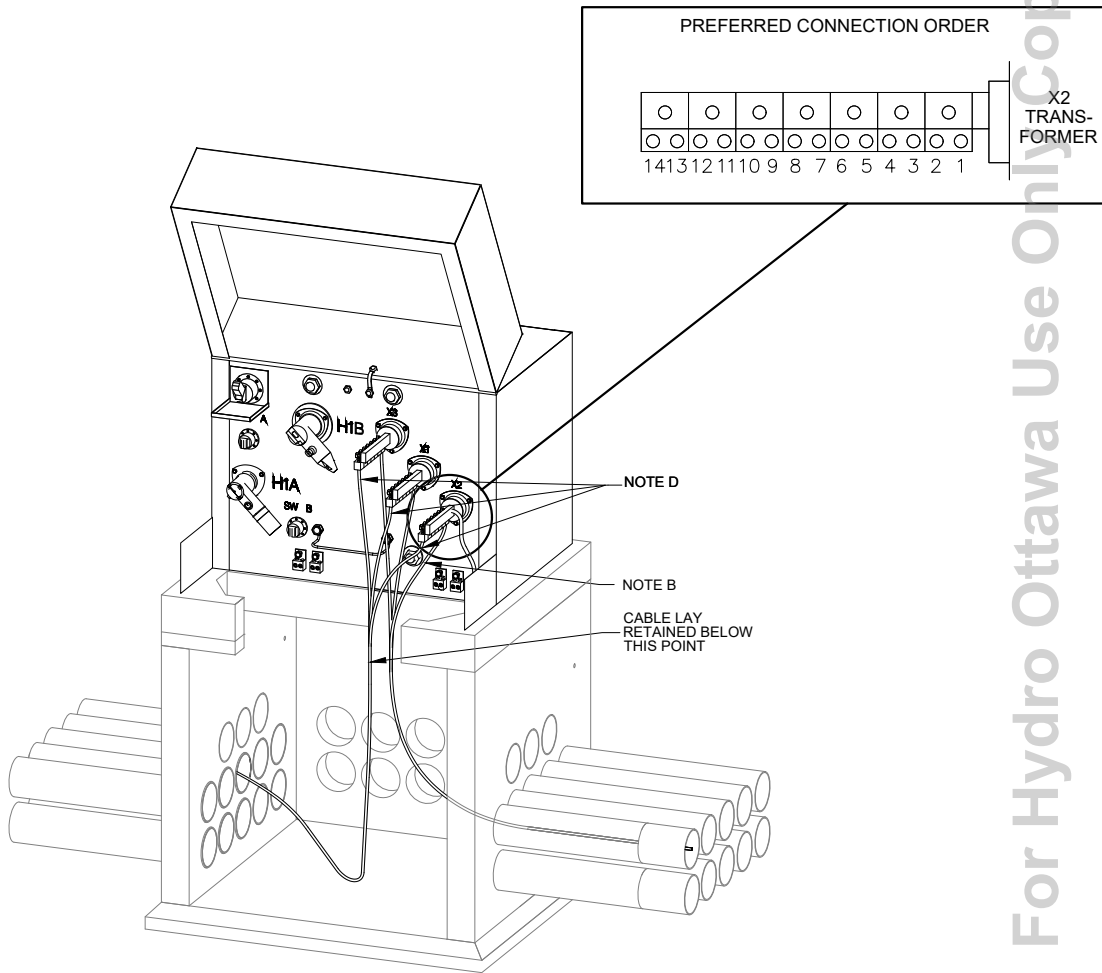



NOTE:

- A. SECONDARY CABLES SHALL BE TRAINED:
 - A1. ACCORDING TO THE DIRECTION OF THE CABLE RUN.
 - A2. TO THE BOTTOM OF THE BASE TO MINIMIZE THE BENDING MOMENT ON THE SECONDARY BAR AND LEAVING A MINIMUM OF 1m. AND A MAXIMUM OF 1.5 M SLACK
 - A3. TO ENSURE UNENCUMBERED OPERATION OF THE LOAD BREAK ELBOWS.
- B. SECONDARY CABLES SHALL BE TAGGED AND IDENTIFIED AS PER GCS0012 AND UTS0006
- C. THIRD PARTY SERVICE CONNECTIONS (STREETLIGHT, TELECOM) SHALL BE TERMINATED AT THE 1 OR 2 POSITIONS ON BUSSBAR IF REQUIRED.
- D. SECONDARY SERVICE CONNECTION ORDER ON X1 AND X3 SHALL FOLLOW THE SAME CONNECTION ORDER AS X2.



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REVISIONS REV: 2 DATE: 2009-02-03 CHANGE: NOTES 'B' & 'C' REVISED CP CP CSM				 www.hydroottawa.com	TITLE ENGINEERING SPECIFICATION TRANSFORMER SECONDARY WIRING 1 PHASE PADMOUNT WIRING DETAIL	
REV: 3 DATE: 2010-05-27 CHANGE: TITLE CHANGE FB RW CSM					NO:	
REV: 4 DATE: 2020-02-27 CHANGE: MODIFIED DUCT LAYOUT EV AK/ MW BDH					APPD: C. MALONE P. Eng DATE: 2002-07-22 SCALE: N.T.S. @ ANSI A	
					1 OF 1 REV: 4	