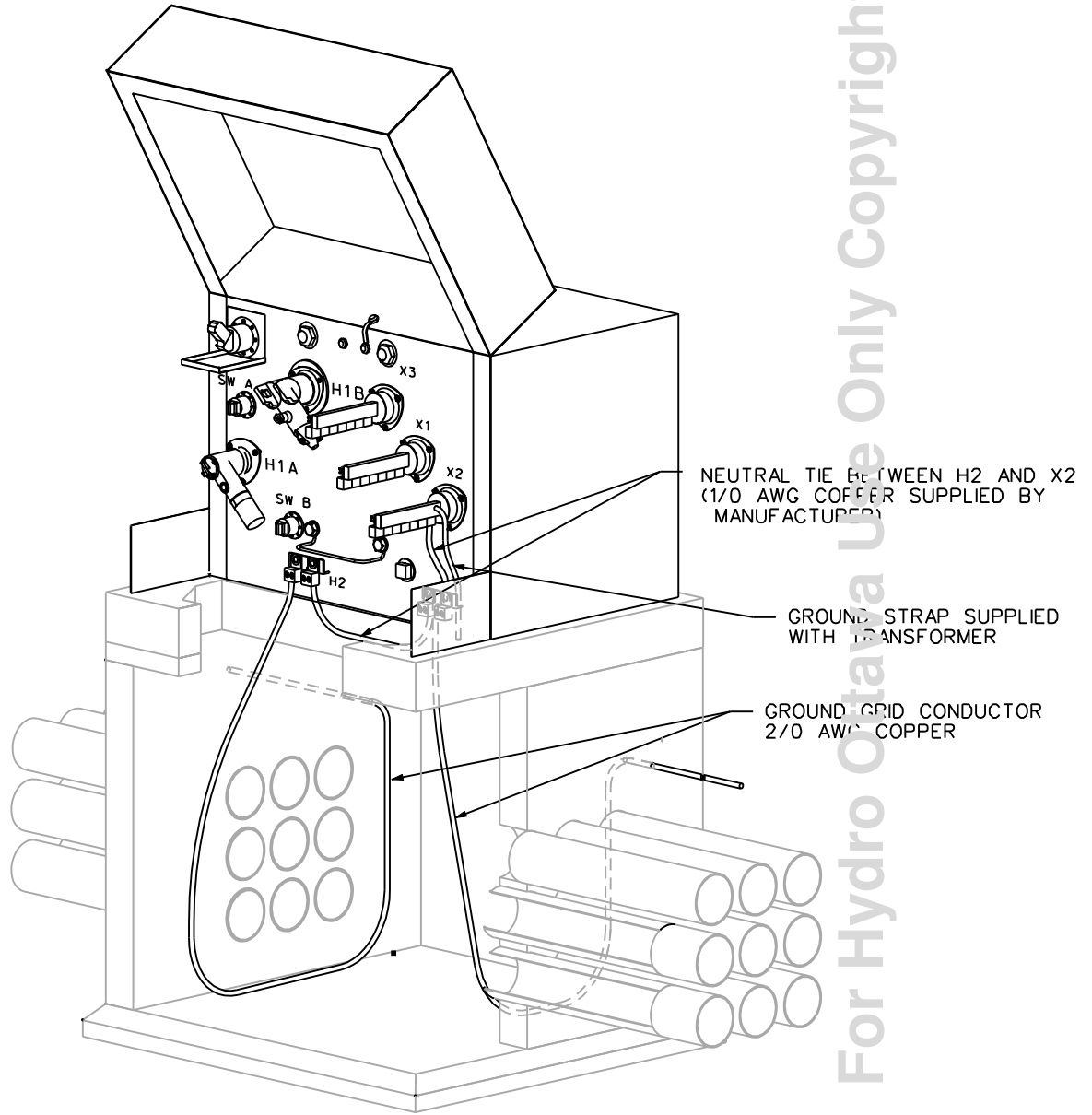



**NOTE:**

- A. FOR TRANSFORMER BASE GROUND GRID DETAIL SEE DRAWING UGS0002.
- B. ALL GROUND CONDUCTORS CONNECTED TO GROUND BUS VIA CONNECTOR LUGS AND SILICON BRONZE BOLTS. CONNECT TO SEPARATE GROUND BUS TERMINATION POINTS.
- C. GROUND CONDUCTORS SHALL BE APPROXIMATELY 3m IN LENGTH.
- D. ALL GROUND CONDUCTORS SHALL BE TRAINED TO ENSURE UNENCUMBERED OPERATION OF LOAD BREAK ELBOWS.
- E. SEE UTS0006 FOR TAGGING DETAILS.



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REVISIONS				PREP	CHKD	APPD	TITLE								
REV: 1	DATE: 2008-11-14	CP	CP	SCM	 www.HYDRO-OTTAWA.COM			ENGINEERING SPECIFICATION TRANSFORMER GROUNDING 1 PHASE PADMOUNT GROUNDING DETAIL							
REV: 2	DATE: 2009-03-30	CP	KM	CSM							PREP: G. MOLNAR	NO:	<b>UTS0008</b>	1 OF 1	REV: 3
REV: 3	DATE: 2010-05-27	FB	RW	CSM							APPD: C. MALONE P. Eng	DATE: 2002-07-19			
CHANGE: NOTES LAYOUT							SCALE: N.T.S. @ ANSIA								
CHANGE: LOCATION OF GROUND CONDUCTOR															
CHANGE: TITLE CHANGE															