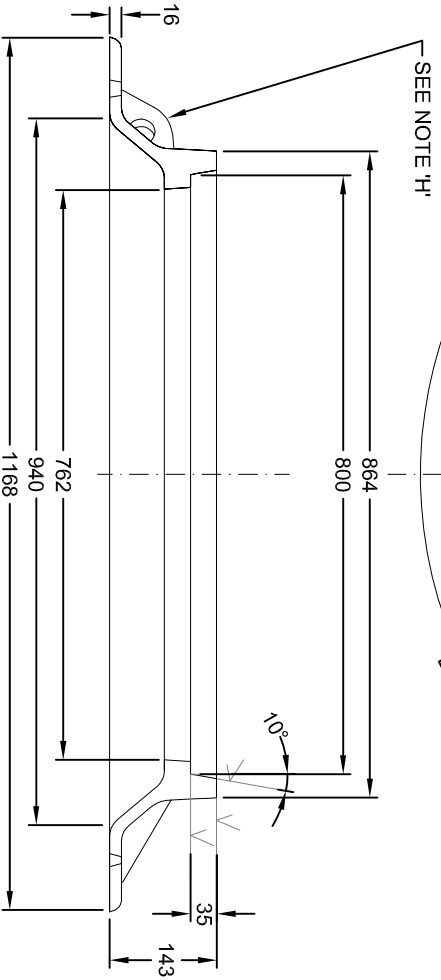
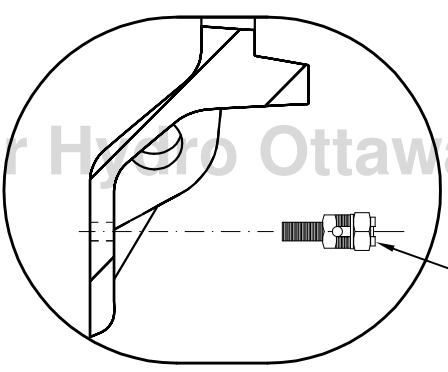


- NOTES:**
- A. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
 - B. BEARING SURFACE TO BE MACHINED.
 - C. PERFORMANCE WITH CSA C83 ITEM M-2 750mm MANHOLE FRAME.
 - D. FRAME SHALL BE COATED.
 - E. (4) 11/16" DIA. HOLES ON 40.5" DIA. (1033mm) BOLT CIRCLE.
 - F. 13mm DIA. (1/2") TAPPED HOLE THRU FLANGE.
 - G. BURNDY KC26 SERVIT POST CONNECTOR. PENTROX INHIBITOR TO BE APPLIED TO BOTH THE THREADS OF THE HOLE AND THE KC26 SERVIT POST BURNDY CONNECTOR BY OTHERS.
 - H. LIFTING LUG (4 REQUIRED,) TO BE LOCATED SYMMETRICALLY.
 - I. √ DESIGNATES MACHINED SURFACE.



SECTION A-A



SECTION B-B
GROUND DETAIL

REV. NO.	DATE	DESCRIPTION	PREP	CHKD	APPD	TITLE
REV. 3	DATE: 2007-05-02	CHANGE: TITLE CHANGE	FB	RW	CSM	<p>ENGINEERING SPECIFICATION</p> <p>MANHOLE HARDWARE FRAME</p> <p>CONSTRUCTION DETAIL</p>
REV. 4	DATE: 2012-02-29	CHANGE: ADDED GROUND DETAIL, NOTE 'D'	FB	RW	CSM	
REV. 5	DATE: 2017-03-15	CHANGE: COMPLETE REVISION	MBW	RW	CSM	
<p>REVISIONS</p> <p>PREP: G. MOLNAR</p> <p>CHKD: C. PROULX</p> <p>APPD: C. MALONE</p> <p>DATE: 2002-04-04</p>						
<p>DATE: 2017-03-15</p> <p>SCALE: N.T.S. @ ANSII A</p>						
<p>Hydro Ottawa</p> <p>WWW.HYDROOTTAWA.COM</p>						
<p>NO: UCS0020</p>						
<p>REV: 1</p> <p>DATE: 2002-04-04</p> <p>SCALE: N.T.S. @ ANSII A</p>						
<p>REV: 5</p>						