


NOTES:

1. PROVIDE AND INSTALL PUMP CONTROL PANEL, FLOW LEVEL SWITCH AND SET ALARM LEVELS AS INDICATED.
2. SET OFF SWITCH TO ALLOW PUMP SUCTION TO REMAIN UNDER WATER AT ALL TIMES OR PUMP MAY BECOME AIR-LOCKED.
3. SET ON SWITCH TO ALLOW PUMP TO OPERATE A MINIMUM OF 2 MINUTES PER CYCLE.
4. PUMP MAXIMUM DISCHARGE RATE TO STORM MAIN SHALL BE RESTRICTED BY FLOW CONTROL DEVICE AND NOT EXCEED LIMIT DEFINED BY CIVIL ENGINEERING.
5. BUILDING BAS SHALL MONITOR PUMP OPERATION AND ALL ALARM LEVELS. REFER TO SEQUENCE OF OPERATION OF BAS SYSTEM FOR DETAIL.

 <p>Smith + Andersen</p> <p>1600 Carling Avenue, Suite 530 Ottawa Ontario K1Z 1G3 613 230 1186 f 613 230 2598 smithandandersen.com</p>	<p>PROJECT NAME: 473 ALBERT BUILDING REFURBISHMENT</p>		<p>ISSUED FOR: SITE PLAN APPROVAL</p>	
	<p>DRAWING TITLE: CISTERN TANK CONNECTION DETAIL</p>		<p>DRAWING NO: MSK-01</p>	
<p>DATE: 2020-09-30</p>	<p>PROJECT NO: 19371.002</p>	<p>SCALE: N.T.S.</p>	<p>PART OF DWG: -- REVISION No.: --</p>	