



SEE DRAWING WI-P0003 (P-1001) FOR DIAGRAM

SEE DRAWING WI-P0003 (P-1002) FOR DIAGRAM

NOTE:
PUMP FLOW CAPACITIES SHOWN
ASSUMED ALL 3 PUMPS ARE
RUNNING AND THE FLOWS ARE
SPLIT EQUALLY.

RAW WATER SUPPLY
PUMP NO. P1001
EQUIP. NO.: X-X-XX-XXX
SPEC: XXXXXX
TYPE: VERTICAL TURBINE
CAPACITY: 1580 L/S
HEAD: XX m
POWER: XX kW

RAW WATER SUPPLY
PUMP NO. P1002
EQUIP. NO.: X-X-XX-XXX
SPEC: XXXXXX
TYPE: VERTICAL TURBINE
CAPACITY: 1580 L/S
HEAD: XX m
POWER: XX kW

FOR INFORMATION ONLY

B.M. ELEV.				ENGINEER'S SEAL	
				PRELIMINARY NOT FOR CONSTRUCTION	
DESIGNED BY: BW		CHECKED BY:		CITY FILE NUMBER	
DRAWN BY: LAE		APPROVED BY:		SHEET 2 OF 5	
SCALE: NONE		RELEASED FOR CONSTRUCTION BY:		CITY DRAWING NUMBER	
A ISSUED FOR BID OPP 05-09-14 LAE		DATE: 2005/02/16		CONSULTANT DRAWING NO. WI-P0001 INLET WORKS RAW WATER PUMPING STATION PROCESS AND INSTRUMENTATION DIAGRAM	
NO. REVISIONS		DATE BY		THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT ENGINEERING DIVISION WATER TREATMENT PLANT	