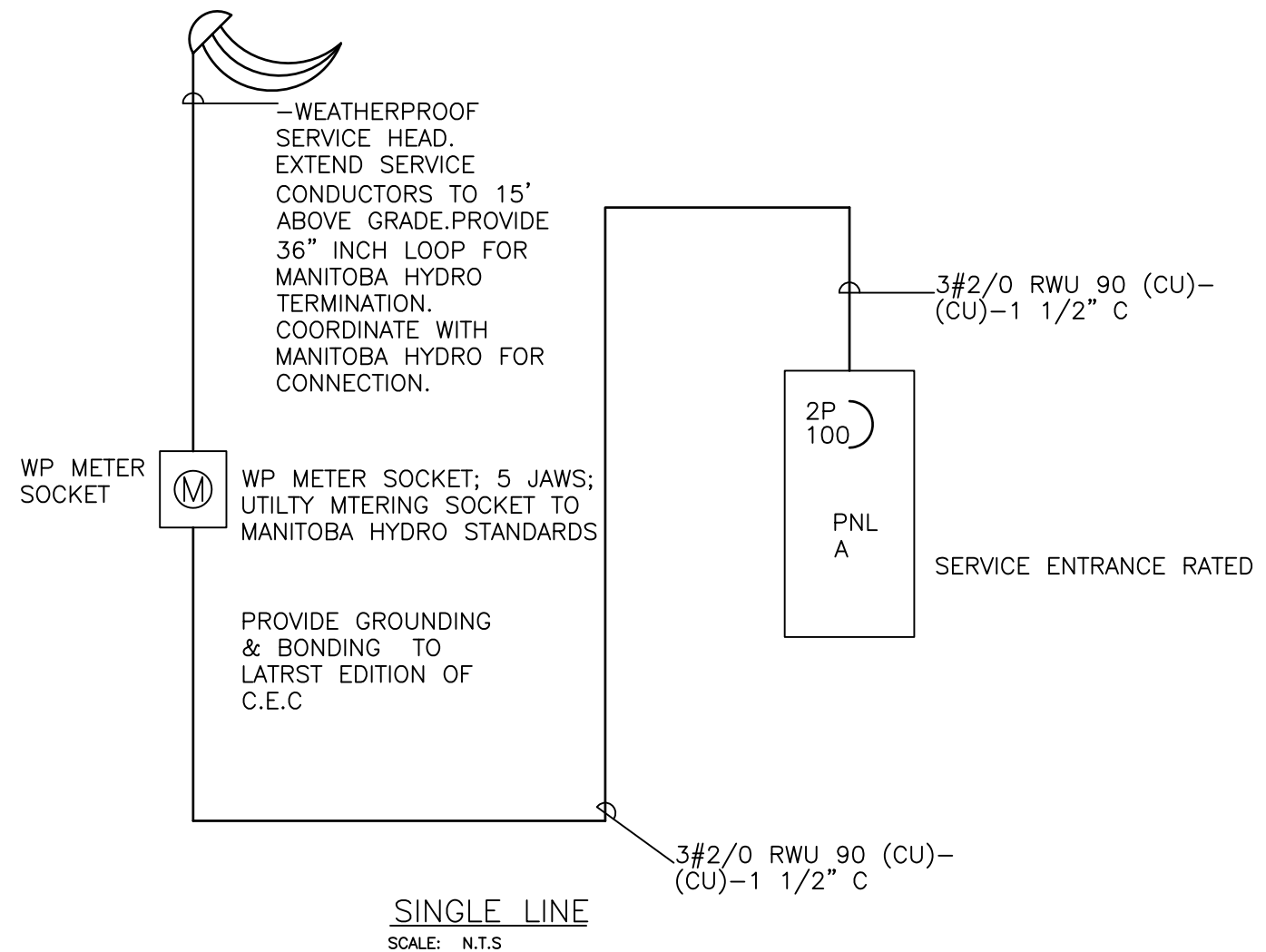


PANEL SCHEDULE							
PANEL #	A			PANEL TYPE	24CCT PANELBOARD		
MOUNTING	SURFACE MOUNTED		VOLTAGE	120/240V			
TOTAL LOAD	8.5kW ESTIMATED DEMAND		PHASE:	1 ϕ			
FED FROM	OVERHEAD SERVICE		MAIN BREAKER	2P100			
FEEDER	3#2/0 RW90(CU)-2" C + #3(CU) GND						
NOTES							
WATTS	DESCRIPTION	No	C/B	C/B	No	DESCRIPTION	WATTS
4.0kW	FCP-1	1	2P	20	2	HOT WATER TANK	1.5kW
4.0kW		3	50	20	4	SPARE	
100w	LIGHTS EXTERIOR	5	15	15	6	OWNER SUPPLIED SECURITY	800w
300w	INTERIOR LIGHTS/EX. FANS	7	15	20	8	HAND DRYER	1.5kW
1kW	HEAT TRACE(INCOMING H2O)	9	15*	15	10	AUTO SENCOR(TAPS)	100w
		11	15	15	12	CONV. RECEPTACLE	300w
		13			14		
		15			16		
		17			18		
		19			20		
		21			22		
		23			12		

* - INDICATES GFI CCT BREAKER



REV	DATE	DESCRIPTION	BY	CHK	APP
1	DEC. 5/13	RE-ISSUED FOR PERMIT & CONSTRUCTION	PY	SN	
0	JUNE 20/13	ISSUED FOR TENDER & CONSTRUCTION	PY	RK	



MEG-A-RON
ENGINEERING SERVICES
22 MITCHELL BAY
ST. ANDREWS, MANITOBA
R1A 3A3



DRAWN BY: PY
DATE: APRIL 10/13
SCALE: 1/4" = 1' 0"
CHECKED BY: -- DATE: --
APPROVED BY: -- DATE: --

CLIENT:
VICTOR SUEN ARCHITECT
23 STORMANT DRIVE
WINNIPEG, MANITOBA

PROJECT:
WINNIPEG TRANSIT
COMFORT STATION
WINNIPEG, MANITOBA

REFERENCE DRAWINGS	
DRAWING TITLE:	PANEL SCHEDULE & SINGLE LINE
DRAWING NO:	E-02
REVISION	1

