



- 1
- 2
- 3 EE,POTENTIAL TRANSFORMER
- 4 ET,VOLTAGE INPUT SIGNAL TO DCS
- 5
- 6
- 7
- 8
- 9
- 10 EE,POTENTIAL TRANSFORMER
- 11 ET,VOLTAGE INPUT SIGNAL TO DCS
- 12
- 13
- 14
- 15
- 16
- 17

NO.	CONSTRUCTION NOTES
①	COIL BACK WIRE, LABEL AS SPARE AND MARK OTHER END LOCATION. LABEL TERMINALS AS SPARE

SNC-LAVALIN SNC-LAVALIN INC. 148 Nature Park Way Winnipeg, Manitoba Canada R3P 0X7				
DESIGNED: T. CHURCH		APPROVED: C. REIMER		
CHECKED: C. REIMER		DATE: 2011/03/11		
PROJECT No.	SUBDIV.	SUBJECT	SERIAL	REV.
112577	0105	47 DD	0134	2

NOTE:
1. REFER TO MCC MANUFACTURER'S SHOP DRAWINGS FOR COMPLETE DETAILS.

MaCLAREN ENGINEERS INC. WARDROP ENGINEERING INC. ENGINEERING CONSULTANTS			
			DESIGNED BY: RH
2	REMOVED PTS & TRANSDUCER	2011/03/11	TMC
1	AS CONSTRUCTED	12/93	B.T.
0	ISSUED FOR CONSTRUCTION	09/92	B.T.
-	ISSUED FOR REVIEW	07/92	B.T.
NO	REVISIONS	DATE	BY
		DATE: 06/92	

ORIGINAL DRAWING
SEALED BY:
T. M. CHURCH
SNC-LAVALIN
2011/03/28
REV. 02
CHANGES ONLY

CONSULTANT DWG. NO.
870012-01-20

THE CITY OF WINNIPEG WORKS AND OPERATIONS DIVISION WATERWORKS, WASTE & DISPOSAL DEPARTMENT	
SOUTH END WATER POLLUTION CONTROL CENTER PUMP & SCREEN BUILDING - I & C MISCELLANEOUS SYSTEMS VOLTAGE MONITORING LOOPS G553/G554	CITY DWG. NO. SHEET 1 OF 1 SEP-2102