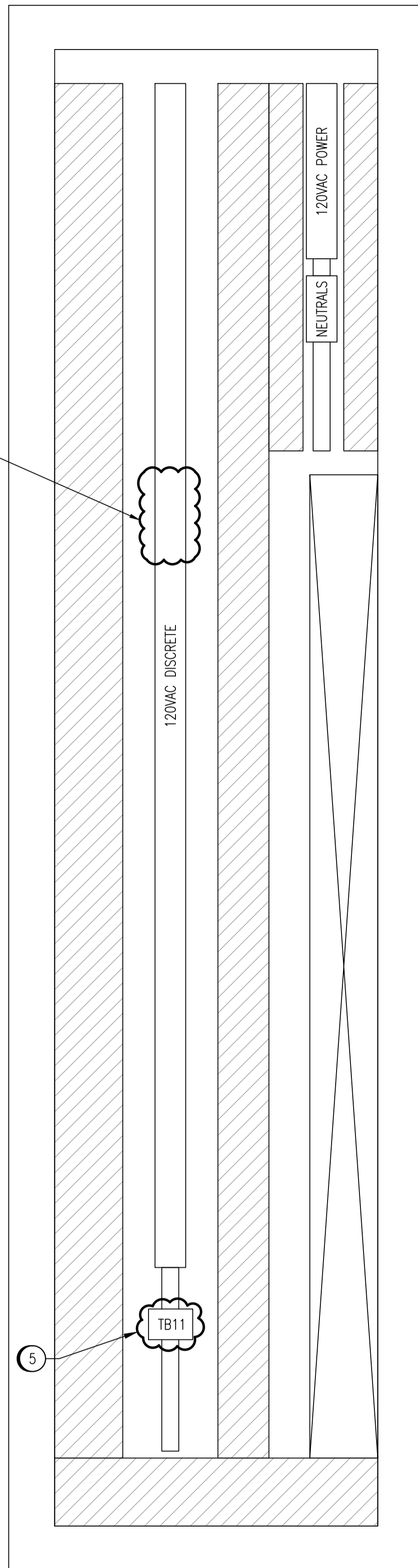
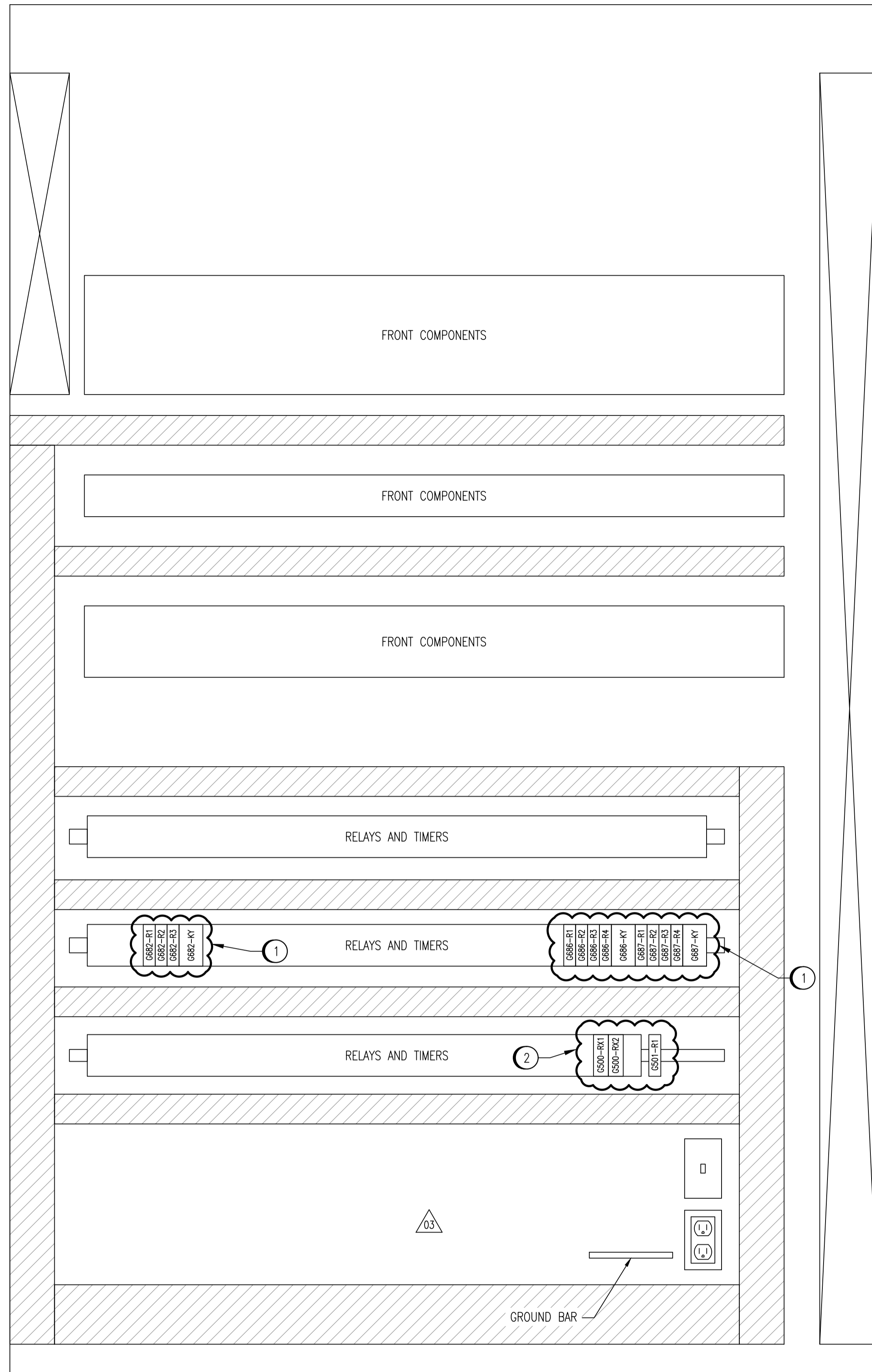


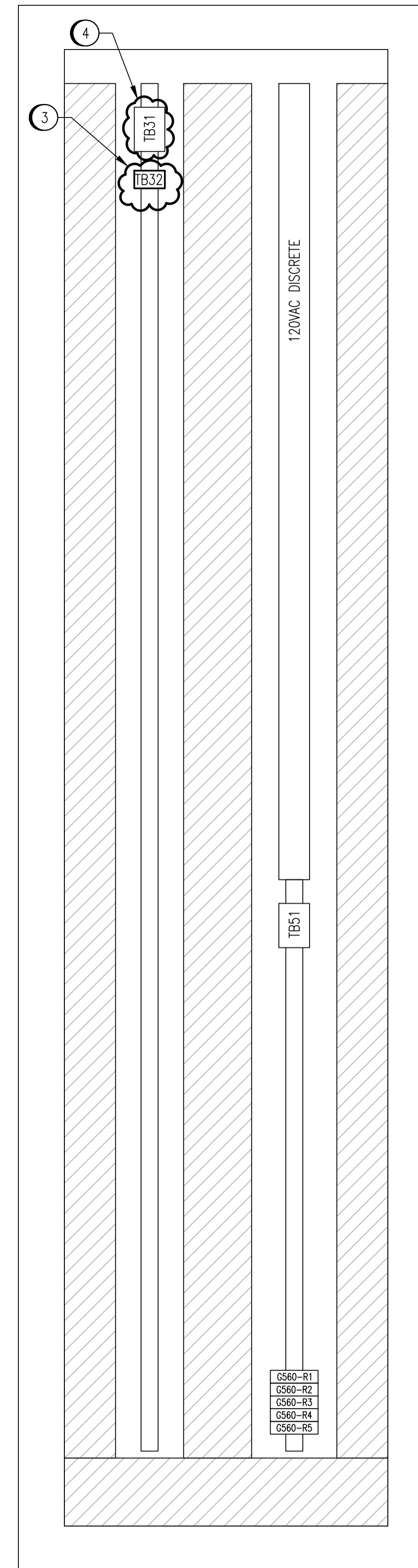
G682, G686, G687 TERMINALS



LEFT SIDE
(FUTURE TERMINALS TB11 TO TB19)



CENTRE
(FUTURE TERMINALS TB21 TO TB29)



RIGHT SIDE
(FUTURE TERMINALS TB31 TO TB59)

NORTH CABINET

NOTES:

1. THIS DRAWING SUPERCEDES PART OF SEP-840.

CONSTRUCTION NOTES:	
1	REMOVE WIRING AND DEVICES FROM FDP-G. ENSURE NO OTHER WIRING IS AFFECTED DURING THE REMOVAL PROCESS.
2	RENAME AND MODIFY WIRING TO G500-RX1 AND G500-RX2. ADD RELAY G501-R1.
3	ADD TB32 FOR BOILER ROOM SUMP LEVEL TRANSMITTER.
4	ADD TERMINALS TO TB31
5	ADD TB11 FOR VENTILATION INTERLOCKS.

NO.	REVISIONS	DATE	DESIGN	CHECK
03	REMOVED G686-EF, G687-EF, & G682-AHU, BID OPP. 42-2013	2013/01/15	TMC	CJR
02	REMOVED G686-EF, G687-EF, & G682-AHU, BID OPP. 545-2012	2012/08/31	TMC	CJR
01	UPS AND GAS DETECTION MODIFICATIONS	2011/03/11	TMC	CJR
00	ISSUED FOR TENDER	2010/10/01	TMC	CJR

		SNC-LAVALIN INC. 148 Nature Park Way Winnipeg, MB, Canada R3P 0X7 204-786-8080		ENGINEER'S SEAL
DESIGNED BY:	T. CHURCH	CHECKED BY:	C. REIMER	
DRAWN BY:	S. COATES	APPROVED BY:	C. REIMER	
SCALE:	1:5	RELEASED FOR CONSTRUCTION	BY: J. VEILLEUX	
DATE:	2010/08/12	DATE:	2010/10/01	
CONSULTANT NO.:	112577-0112-480D-0304			

THE CITY OF WINNIPEG
 WATER AND WASTE DEPARTMENT

SOUTH END WATER POLLUTION CONTROL CENTRE
 HEADWORKS UPGRADES
 PANEL LAYOUT
 FDP-G REAR VIEW

CITY DRAWING NUMBER	SHEET	REV.	SIZE
1-0102G-A0086	002	03	A1