



GRIT BUILDING CONTROL ROOM
1:30

JP0106 CONSTRUCTION NOTES NOT IN SCOPE OF HEADWORKS UPGRADES	
①	REWIRE WET WELL LEVEL TRANSMITTERS AND INDICATORS FROM UPS-G1. COORDINATE WITH CITY PERSONNEL FOR REMOVAL OF EXISTING UPS IN FDP-G.
②	FEED PCU-SA FROM PNL-G10. CONNECT MAIN POWER INPUT FOR PCU-SA TO CIRCUIT FROM PNL-G10. CONNECT AUX. POWER INPUT FOR PCU-SA TO CIRCUIT FROM PNL-G9.

JP0112 CONSTRUCTION NOTES	
③	INSTALL NETWORKING PANEL NP-G1.
④	ADD TERMINALS AND RE-WIRE FDP-G AS SHOWN ON DRAWINGS.

NOTES:
1. THIS DRAWING IS BASED ON THE EXISTING LAYOUT OF THE GRIT BUILDING CONTROL ROOM.



NO.	REVISIONS	DATE	DESIGN	CHECK
00	ISSUED FOR TENDER	2010/10/01	TMC	CJR

		SNC-LAVALIN INC. 148 Nature Park Way Winnipeg, MB, Canada R3P 0X7 204-786-8080	
DESIGNED BY:	EXISTING	CHECKED BY:	C. REIMER
DRAWN BY:	S. COATES	APPROVED BY:	C. REIMER
SCALE:	1:30	RELEASED FOR CONSTRUCTION BY:	J. VEILLEUX
DATE:	2009/11/09	DATE:	2010/10/01
CONSULTANT NO.:		112577-0106-47DD-0202	

ENGINEER'S SEAL
ORIGINAL DRAWING
SEALED BY:
T. CHURCH
SNC-LAVALIN INC.
2010/10/01
REV. 00

THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT	
SOUTH END WATER POLLUTION CONTROL CENTRE ESSENTIAL SYSTEM UPGRADES PLAN LAYOUT GRIT BUILDING CONTROL ROOM	
CITY DRAWING NUMBER	1-0102G-E0009
SHEET	001
REV.	00
SIZE	A1

DRAWING NUMBER	REFERENCE DRAWINGS
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