

 <b>SNC • LAVALIN</b>	<b>LAMACOID SCHEDULE</b>		Document Code	505581-0002-47EL-0001
			Revision	00
Client City of Winnipeg				
Project Mager Drive Flood and Wastewater Pumping Stations				
Package / Area Electrical and Automation				
Prepared By	Name	Signature	Date	
	Brian Cleven		2011-11-15	
Checked By	Name	Signature	Date	
	Curtis Reimer		2011-11-15	
Approved By	Name	Signature	Date	
	Curtis Reimer		2011-11-15	
Notes / Comments				

Revisions					
Rev	Description	Date	By	Checked	Approved
00	Issued for Tender	2011-11-15	B. Cleven	C. Reimer	C. Reimer

ID No.	Line 1	Line 2	Size (mm)	Note
1	P-F1	E-STOP	5	7
2	P-F1	E-STOP	5	7
3	P-F2	E-STOP	5	7
4	P-F2	E-STOP	5	7
5	F501-HS-1		5	7
6	F501-HS-2		5	7
7	F502-HS-1		5	7
8	F502-HS-2		5	7
9	DS-P-F1	P-F1 MOTOR DISCONNECT	5	
10	DS-P-F2	P-F2 MOTOR DISCONNECT	5	
11	XFMR-F10	30 KVA, 600-120/208 V	5	
12	PNL-F10	120/208 V, 3Ø, 4W	5	
13	MTR-P-F1		5	
14	MTR-P-F2		5	
15	F500-LT		5	
16	F527-ESL		5	
17	F601-XV		5	
18	F602-TT		5	
19	F602-HC		5	
20	F603-TSH		5	
21	F604-TS		5	
22	F605-HS-1	SUPPLY FAN SF-F1	5	
23	F605-XV		5	
24	F606-XV		5	

**Notes:**

1. This schedule includes lamacoids for electrical and automation equipment only. Identification requirements for other divisions are not shown.
2. This schedule is provided for reference only and the potential omission of any lamacoids on this schedule does not reduce the contractor's responsibility in providing lamacoids as specified.
3. Cable tags are not shown. Lighting and receptacle labels are not shown.
4. Lamacoids required for control panels and junction boxes specified to be manufactured by a panel shop are not shown.
5. Lamacoids sizes in accordance with specification section 26 05 01 - Common Work Results.
6. MCC lamacoids not shown.
7. For installation onto flood pump emergency stop push button stations.