		LUMINAIRE SCHEDULI	E											
			MOUNTING			S LAMPS					POWER			
TYPE	E MANUFACTURER	PART/MODEL #	CEILING	WALL	RECESSED	SURFACE	JSPEN	QTY PER LUMINAIRE	TYPE	COLOR TEMP (°K)	LUMENS (LM)	VOLTAGE (V)	WATTS PER LUMINAIRE (W)	NOTES
	BEGA	77-929-K3-BK	-		-			1	LED	4000K	2255	120V	15.8W	
A	HOLOPHANE	SLA-16-ST3-BP1-PLN-CMC-LAB-RP228 SLA-20-ST3-BP1-PLN-CMC-LAB-RP228		-		-	-	 						

NOTES:

- CONFIRM ALL LUMINAIRE FINISHES WITH THE LANDSCAPE ARCHITECT PRIOR TO ORDERING.
- 2. PROVIDE ALL ACCESSORIES INCLUDING TRIM RINGS, STEMS, CANOPIES, CORDS, MOUNTING HARDWARE, RESTRAINTS, ETC., NECESSARY TO MOUNT THE LUMINAIRE IN A COMPLETE, AND APPROVED METHOD.
- 3. POLE FOR TYPE A LUMINAIRES ALONG THE PERIMETER OF THE SITE ARE TO BE 4876.8MM (16FT) TALL POLES. POLE IN CENTER OF PARK TO BE 6096MM (20FT) TALL. CONTRACTOR IS TO SELECT POLE HEIGHTS BASED ON FINAL GRADE TO ENSURE THE FINAL LUMINAIRE HEIGHT IS CONSISTENT THROUGHOUT THE PARK REGARDLESS OF GRADE ELEVATION CHANGES.

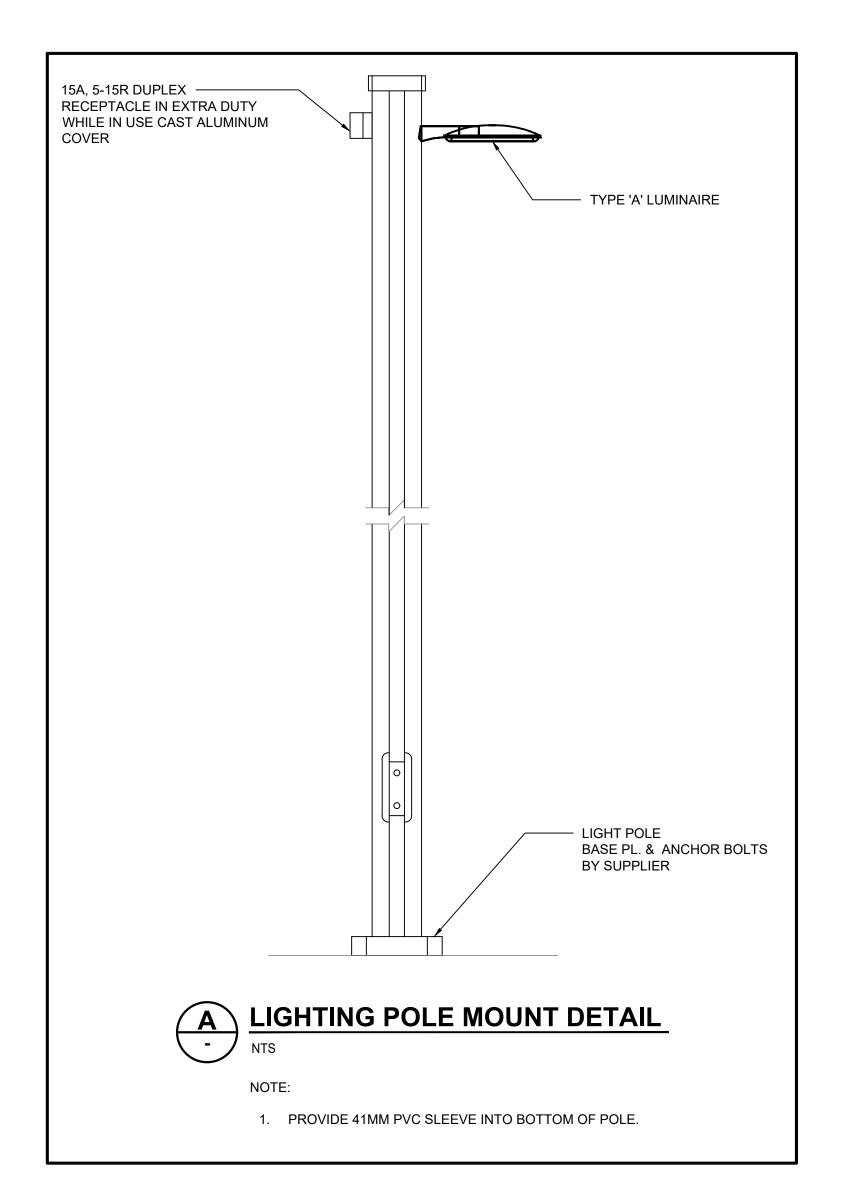
nLIGHT LIGHTING CONTROL RELAY

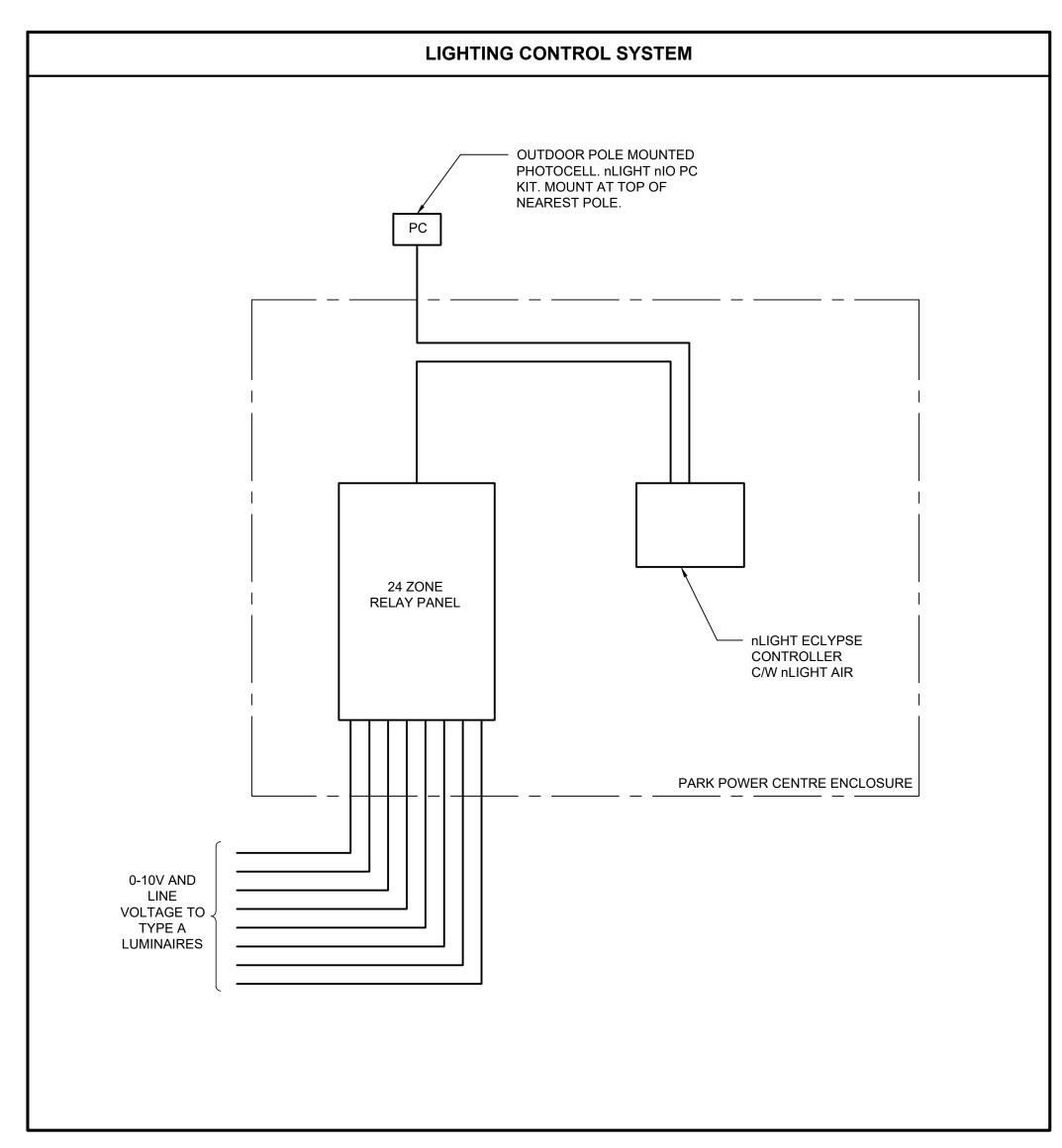
SYSTEM DESCRIPTION

- 1. LIGHTING CONTROL SYSTEM IS SUPPLIED AND INSTALLED, WIRED, CONNECTED AND COMMISSIONED BY THIS CONTRACTOR.
- 2. CONTROLS TO BE A COMPLETE "DISTRIBUTED INTELLIGENCE" AND DIGITALLY ADDRESSABLE LIGHTING CONTROL SYSTEM AS INDICATED ON DRAWINGS. REFER TO PARTS DESCRIPTION BELOW FOR LISTING OF ALL COMPONENTS.
- 3. INSTALL ENTIRE SYSTEM AS PER MANUFACTURER'S RECOMMENDATIONS AND COORDINATE ALL WORK WITH THE GENERAL CONTRACTOR.

LIGHTING CONTROL SEQUENCE OF OPERATION

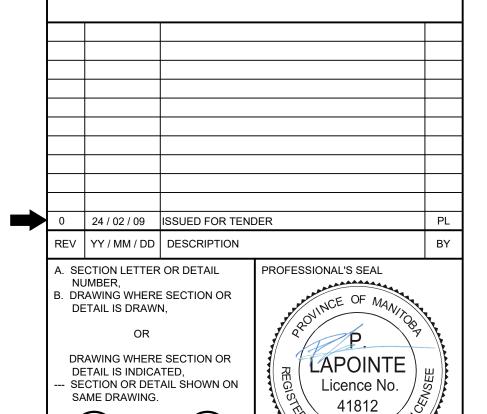
- 1. CONFIRM FINAL PROGRAMMING OF SWITCHES WITH OWNER AND ENGINEER ON SITE.
- 2. EVERY LUMINAIRE IS TO BE INDEPENDENTLY CONTROLLED.
- 3. NORMAL OPERATION OF TYPE A LUMINAIRES TO BE VIA POLE MOUNTED PHOTOCELL AND TIMECLOCK. TYPE A LUMINAIRES TO BE 100% ON AT DUSK AND 0% AT MIDNIGHT EVERYDAY OF THE WEEK.
- 4. ALL MANUAL OPERATIONS TO BE OVERWRITTEN BY TIMECLOCK/PHOTOCELL.
- 5. INSTALL ENTIRE SYSTEM AS PER MANUFACTURER'S RECOMMENDATIONS AND COORDINATE ALL WORK WITH GENERAL CONTRACTOR AND OWNER
- 6. POLE MOUNTED RECEPTACLES TO BE CONTROLLED WITH PHOTOCELL AND MANUAL CONTROL. EACH RECEPTACLE TO BE CONTROLLED INDEPENDENTLY.







NOTES:



SCATLIFF + MILLER + MURRAY

2024-02-08

visionary urban design + landscapes

CONSULTANT FILE NAME
AIR CANADA PARK REDEVELOPMENT

CITY OF WINNIPEG



AIR CANADA WINDOW PARK REDEVELOPMENT

CITY DRAWING NUMBER SHEET 22 28

ELECTRICAL

SCHEDULES AND DETAILS

DESIGN DRAWN DATE - Y / M / D NTS RD 24/02/09 CHECKED APPROVED PROJECT No. DRAWING No. 23-0109-004

ENGINEERS GEOSCIENTISTS Certificate of Authorization KGS Group

BID OPPORTUNITY No. 78-2024