



GENERAL NOTES:

1. PROVIDE ALTERNATE PRICE FOR ALL CONDUIT, FITTINGS, PHOTOCONTROL, JB'S, AND LUMINAIRES REQUIRED FOR INTERPRETIVE PANEL DISPLAY.

NOTES:

1. CONDUIT SHALL BE CLIPPED TO BACKSIDE OF INTERPRETIVE PANEL STRUCTURE. COORDINATE EXACT LINE OF ROUTING WITH PANEL DRAWINGS TO ENSURE CONDUIT IS NOT VISIBLE.
2. UTILIZE L.B. FITTINGS FOR 90-DEGREE BENDS C/W WATERTIGHT COUPLINGS.
3. CONDUIT SHALL TRANSITION TO EMT ABOVE GROUND.
4. PROVIDE DC POTENTIOMETER OR RESISTOR ON 0-10V CONTROL WIRING WITHIN JB TO SET DIMMING LEVEL. CONFIRM FINAL DIMMING LEVEL WITH CITY OF WINNIPEG AT TIME OF INSTALLATION.

10331-05
MCW
MCW / AGE
Consulting Professional Engineers

Note: This drawing includes contextual information provided by HTFC Planning & Design: Landscaped Design of Lily st. including existing curb, building, Hydro duct and lights (5515038-Base Plan (Lily Street).dwg 5515038-Existing Utilities.dwg)



ISSUED FOR CONSTRUCTION 2017/02/03

1602	2016/10/20
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MONTEYNE
 architecture works
 INCORPORATED

1919 MARQUEE
 Winnipeg, Manitoba
 INTERSECTION OF LILY ST. & MARKET AVE.
 INTERPRETIVE PANEL ELEVATION -
 ALTERNATE PRICE #1

1 INTERPRETIVE PANEL NORTH ELEVATION - ALTERNATE PRICE #1
 E3.2 SCALE: N.T.S.

APEGM
 Certificate of Authorization
MCW/AGE Consulting Professional Engineers
 No. 589 Expiry: April 30, 2017

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E3.2