

**NOTES :**

**CONSTRUCTION STANDARDS**

TO BE CONSTRUCTED IN ACCORDANCE WITH MANITOBA HYDRO DISTRIBUTION AND SUBTRANSMISSION STANDARDS, LATEST REVISION.  
NO MAJOR CHANGE SHALL BE MADE WITHOUT APPROVAL OF THE DESIGN ENGINEER OR DELEGATE.

| REMOVED  |              |         |           |
|----------|--------------|---------|-----------|
| Quantity | Fixture Type | Wattage | Pole Type |
| 6        | LED          | 60      | EXCLUSIVE |
| 1        | LED          | 60      | SHARED    |
| 14       | LED          | 40      | EXCLUSIVE |
| 2        | LED          | 40      | SHARED    |
|          | LED          |         | SHARED    |

| INSTALLED |              |         |           |
|-----------|--------------|---------|-----------|
| Quantity  | Fixture Type | Wattage | Pole Type |
| 8         | LED          | 60      | EXCLUSIVE |
| 20        | LED          | 40      | EXCLUSIVE |
| 2         | LED          | 60      | SHARED    |
| 1         | LED          | 90      | SHARED    |

| CONTACT               | NAME              | PHONE NUMBER | E-MAIL ADDRESS           |
|-----------------------|-------------------|--------------|--------------------------|
| DESIGN                | DAVID BIBACHUK    | 204-360-7838 | DBIBACHUK@HYDRO.MB.CA    |
| DESIGN ENGINEER       | KEVIN VANDENBERGH | 431-334-9771 | KVANDENBERGH@HYDRO.MB.CA |
| PORTFOLIO PM          | DARIN WACH        | 204-451-2811 | DWACH@HYDRO.MB.CA        |
| ENTRY SERVICE MANAGER | RYAN AUBREY       | 204-360-7621 | RAUBREY@HYDRO.MB.CA      |
| U/G CONSTRUCTION      | JEFF BREAKEY      | 204-471-2003 | JBREAKEY@HYDRO.MB.CA     |
| OH CONSTRUCTION       | BRYAN SANGSTER    | 204-489-4801 | BSANGSTER@HYDRO.MB.CA    |
| HYDRO GAS             |                   |              |                          |
| SHAW/ROGERS           |                   |              |                          |
| BELMITS               |                   |              |                          |
| POSTWISER             |                   |              |                          |
| REPRESENTATIVE        |                   |              |                          |
| DISTRICT ENG TECH     | JILL SITAR        | 204-360-5716 | JSITAR@HYDRO.MB.CA       |
| DISTRICT ENG TECH     | TOM HUMBLE        | 204-360-3496 | THUMBLE@HYDRO.MB.CA      |

**INSTALL NEW STREET LIGHTS AND CABLE ON ALIGNMENT AS SHOWN.**

**INSTALL NEW GROUND RODS AS PER CD 50-5**

**ALL STREET LIGHT CABLE TO BE INSTALLED IN 2" CONDUIT**

**UPON DISCONNECTION BY MB HYDRO THE CONTRACTOR SHALL INSTALL TEMPORARY #6 OVERHEAD FEED IN ORDER TO MAINTAIN LIGHTING DURING CONSTRUCTION. AT THE END OF CONSTRUCTION TEMPORARY OVERHEAD SHALL BE DISCONNECTED BY THE CONTRACTOR.**

**U/G SL CABLE TO BE MINIMUM 1.0m AWAY FROM ALL OTHER UTILITIES UNLESS OTHERWISE NOTED**

**MB HYDRO SHALL CUT, CAP AND ABANDON ORIGINAL FEED TO THE STREET LIGHTS PRIOR TO REMOVAL. ALL FINAL CONNECTIONS WILL BE COMPLETED BY MB HYDRO.**

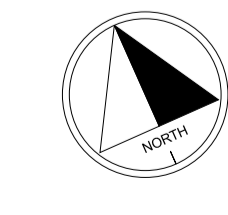
**SHEET 2**

**SHEET 3**

**KEY MAP**

CONTACT "CLICK BEFORE YOU DIG MANITOBA" AT  
[ClickBeforeYouDigMB.com](http://ClickBeforeYouDigMB.com)  
**THREE FULL WORKING DAYS**  
PRIOR TO CONSTRUCTION FOR LOCATION OF WATER, WASTEWATER, LAND DRAINAGE UTILITIES AND MANITOBA HYDRO UTILITIES

**PRELIMINARY NOT TO BY USED FOR CONSTRUCTION**



| NO. | DATE | REVISIONS | BY | CHKD. | APP. |
|-----|------|-----------|----|-------|------|
|     |      |           |    |       |      |
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|     |      |           |    |       |      |
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|                |            |   |
|----------------|------------|---|
| AREA           | 4901, 5202 | MANITOBA HYDRO<br>DISTRIBUTION ENGINEERING                    |
| STATION NUMBER | N/A        | W/O# P:39676 NETWORK # 4308371                                |
| FEEDER NUMBER  | N/A        | CSC: CITY CENTRE<br>COW - BROCK, ROSEMOUNT & EDDERTON         |
| DRAWING NUMBER | D.R.       | CUSTOMER SERVICE PROJECT                                      |
| CHECK          | D.R.       | SALVAGE 20-25' STREET LIGHTS AND INSTALL 28-25' STREET LIGHTS |
| SCALE          | 1:200      | SYSTEM VOLTAGE<br>120 V                                       |
| DATE           | 2024 02 29 |   |