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.

SURVEYS TO STAKE OUT SURVEY MONUMENTS, IF IN THE VICINITY OF THE NEW CONSTRUCTION TO PREVENT DAMAGE OR LOSS.

CONTACT	NAME	PHONE NUMBER	E-MAIL ADDRESS
DESIGN	DAVID RIBACHUK	204-360-7839	driba chuk@hydro.mb.ca
DESIGN ENGINEER	KEVIN VANDENBERGHE	431-334-9770	kvandenbergh@hydro.mb.ca
PROJECT MGMT	DARIN WACH	204-360-3082	dwach@hydro.mb.ca
ESA	RYAN AUBRY	204-360-7261	raubry@hydro.mb.ca
U/G CONSTRUCTION	BRENT KROEKER	204-793-1670	bckroeker@hydro.mb.ca
O/H CONSTRUCTION	BRYAN SANGSTER	204-485-4801	bsangster@hydro.mb.ca
HYDRO GAS			
SHAW			
MTS			
ENG TECH	PHILIP BRUCE	431-373-0496	pbruce@hydro.mb.ca
ENG TECH	TOM HUMBLE	204-583-1289	thumble@hydro.mb.ca

INSTALL NEW STREET LIGHTS AND CABLE ON ALIGNMENTS AS SHOWN.

INSTALL BREAKAWAY BASES ON ALL 25' AND 35' STANDARDS

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 DISONNECTED BY THE CONTRACTOR

CAUTION:
SEWER, WATER AND GAS
IN WORK AREA
USE SOFT DIG AS REQUIRED

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.

CONTACT "CLICK BEFORE YOU DIG MANITOBA" AT
ClickBeforeYouDigMB.com
THREE FULL WORKING DAYS
PRIOR TO CONSTRUCTION FOR LOCATION OF WATER, WASTEWATER, LAND DRAINAGE UTILITIES AND MANITOBA HYDRO UTILITIES

FOR CLEARANCE OF EXISTING WATER & WASTE DEPARTMENT PLANT CONTACT THE SURVEY & INSPECTION BRANCH 48 HOURS PRIOR TO CONSTRUCTION AT 986-3322

NOTE: INDICATION OF ALL UNDERGROUND UTILITIES IS FOR ILLUSTRATIVE PURPOSES ONLY. CONTACT THE APPLICABLE UTILITIES FOR SPECIFIC PLANT LOCATIONS AND CLEARANCES.

PRELIMINARY NOT TO BE USED FOR CONSTRUCTION

THIS IS A PRINT OF A DOCUMENT THAT HAS BEEN ELECTRONICALLY AUTHENTICATED TECHNOLOGY AUTHORIZED BY THE EGM. THE ORIGINAL IS IN ELECTRONIC FORM.

NORTH

NO	DATE	REVISIONS	BY	CKD.	APP.

DRAWING NUMBER	REFERENCE DRAWINGS
	UGS APPROVAL

DRAW DR
CHEC
SCAL 1:458
DATE 2024 XX XX

AREA 4902
STATION NUMBER 1019
FEEDER NUMBER 503, 512, 510N22
SYSTEM VOLTAGE 12 KV

MANITOBA HYDRO
DISTRIBUTION PLANNING & DESIGN
WO# P:38874 NETWORK # 4308124

CSC: CITY CENTRE
CUSTOMER SERVICE PROJECT
COW - KEEWATIN ST PATHWAY (GALLAGHER AVE W TO BURROWS AVE)

B1 SIZE: 1000 x 707

FOR MICROFILM USE ONLY