

9565 NIAGARA LN
 SP# 782239
 ECK061/C/7.9kV

TASK 1: DIRECTIONAL BORE
 BORE IN 320' OF #2 AL UG PRIMARY P1 (N9) TO P2 (M9)
 BORE IN 180' OF #2 AL UG PRIMARY P3 (K9) TO P4 (J9)

TASK 2: TERMINATION
 4 TERMINATIONS AT P1, P2, P3 & P4

TASK 3 RESTORATION

PERMIT REQ'D: CITY OF MAPLE GROVE

NOTE: ABANDON EXISTING PRIMARY CABLE IN PLACE
 POSSIBLE CONCRETE/ASPHALT BREAK

INSTALLED SPAN ON 10/10/2018.

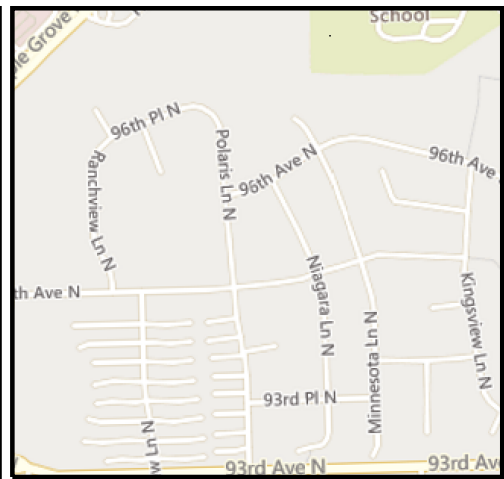
P3
 POI: K224 S01 "K9"
 REPLACE EXISTING 25kVA TRANSFORMER AND PAD
 WITH 50kVA (O-5) AND BASEMENT
 TERMINATE NEW #2 AL PRIMARY CABLE
 NOTE: REPLACE PADLOCK ON TRANSFORMER

REPLACED SPAN (FROM TR-L9 TO TR-M9)
 ON WO# 106991452

P2
 TERMINATE NEW 1Ø #2 AL PRIMARY CABLE IN
 TRANSFORMER K224 W01 "M9"
 NOTE: REPLACE PADLOCK ON TRANSFORMER

P1
 POI: K224 X01 "N9"
 REPLACE EXISTING 25kVA TRANSFORMER AND PAD
 WITH 50kVA (O-5) AND BASEMENT
 TERMINATE NEW #2 AL PRIMARY CABLE
 NOTE: REPLACE PADLOCK ON TRANSFORMER

P4
 POI: K224 S02 "J9"
 REPLACE EXISTING 25kVA TRANSFORMER AND PAD
 WITH 50kVA (O-5) AND BASEMENT
 TERMINATE NEW #2 AL PRIMARY CABLE
 NOTE: REPLACE PADLOCK ON TRANSFORMER



Work Order Information	
Service Request #	:
Design Number	: 000001061527
Designer/Planner ID	: 241136
Designer/Planner Name	: Panduga, Shyamalatha
Designer/Planner Ph #	: (816) 414-1135
Manager Approval	:

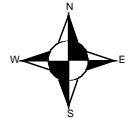
Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: Maple Grove
County	: Hennepin
City	: Maple Grove
Address	: See Callout
T: 119N	R: 22W S: 9
Map #	: K52024 Permit : See Callout

Electric	
Feeder: ECK061	Voltage: 7.9kVA
Phase: C	Bkup Dev ID:

Gas	
System	: Pressure
Size	: Material
Dead End	:

Work Order # : 107408810
 Date: 01/28/2022
 Sketch: 1 Of 1 Sketch Data
 Scale: 1" equals 100'



CONSTRUCTION USE ONLY	
<input type="checkbox"/>	NO CHANGES (BUILT AS DESIGNED)
<input type="checkbox"/>	CHANGES MADE AS INDICATED (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

DISCLAIMER: THERE ARE NO REPRESENTATIONS OR WARRANTIES (EXPRESS OR IMPLIED) ABOUT THE ACCURACY OF THIS PRINT. THIS PRINT IS PROVIDED WITH NO CLAIM AS TO PRINT COMPLETENESS, TIMELINESS, ACCURACY OF CONTENT OR USEFULNESS. STATE LAW REQUIRES ANYONE DIGGING, GRADING OR EXCAVATING TO OBTAIN A PRIOR FIELD LOCATE OF ALL UTILITIES. THIS PRINT DOES NOT DISCHARGE THIS REQUIREMENT OR ANY OTHER REQUIREMENT. THE COMPANY AND ITS AFFILIATES ASSUME NO LEGAL RESPONSIBILITY OR LIABILITY FOR THE RECIPIENT'S USE (OR ANY OTHER PARTIES' USE) OF THE PRINT, INCLUDING THE RECIPIENT'S INTENDED PURPOSE IN USING THE PRINT. NO COMPANY EMPLOYEE OR OTHER PARTY HAS BEEN AUTHORIZED TO PROVIDE THIS PRINT FOR PLANNING OR ESTIMATING PURPOSES; RELY ON THIS PRINT AT YOUR OWN RISK. BY ACCEPTING THIS PRINT, THE RECIPIENT & ANY OTHER PARTY RECEIVING A COPY OF THE PRINT ACKNOWLEDGES AND AGREES TO THIS DISCLAIMER. For All Field Locates Call 811

THIS DOCUMENT IS XCEL ENERGY CONFIDENTIALS AND PROPRIETARY INFORMATION AND MAY NOT BE REPRODUCED IN WHOLE, OR IN PART, NOR MAY ANY OF THE INFORMATION CONTAINED HEREIN BE DISCLOSED WITHOUT THE CONSENT OF XCEL ENERGY. CONFIDENTIALS AND PROPRIETARY INFORMATION © 2019 XCEL ENERGY INC. | XCEL ENERGY IS REGISTERED TRADEMARK OF XCEL ENERGY INC