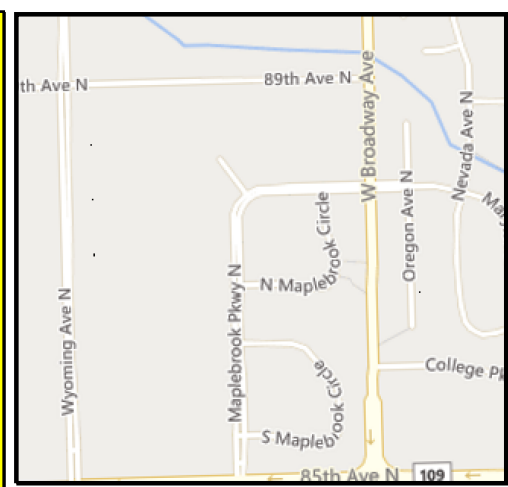


ESCALATED CABLE FAULT
 8815 MAPLEBROOK PKWY
 FRIDLEY
 SP790796
 PERMIT REQUIRED
 SERVICE CENTER: MAPLE
 GROVE

FEEDER OSS065
 PHASE AC
 VOLTAGE 15 KV
 P1 -G7-REPLACE TRANSFORMER &
 BASEMENT, TERM NEW CABLE (LOOPED)
 P2 H7-REPLACE TRANSFORMER &
 BASEMENT, TERM NEW CABLE (LOOPED)
 N.O. POINT
 P3 -J7- TERM NEW CABLE (LOOPED)
 P4 -DONE IN 2020
 P5-L7-TERM NEW CABLE (LOOPED)
 P6-M7-TERM NEW CABLE (LOOPED)
 P7-J6 -TERM NEW CABLE (LOOPED)
 P8 -G7-REPLACE TRANSFORMER &
 BASEMENT, TERM NEW CABLE (LOOPED)
 P9-G6 -TERM NEW CABLE (LOOPED)
 S1 -ABANDON EXISTING CABLE, DIR BORE
 APPROX. 300' OF NEW #2 AL CABLE.
 S2 -ABANDON EXISTING CABLE, DIR BORE
 APPROX. 225' OF NEW #2 AL CABLE.
 S3 -ABANDON EXISTING CABLE, DIR BORE
 APPROX. 225' OF NEW #2 AL CABLE.
 S4 -ABANDON EXISTING CABLE, DIR BORE
 APPROX. 150' OF NEW #2 AL CABLE.
 S5 -ABANDON EXISTING CABLE, DIR BORE
 APPROX. 750' OF NEW #2 AL CABLE.
 RESTORATION REQUIRED.



DESIGNER : JAYMIE HOLTE
 PHONE: 608-799-3001
 EMAIL:
 JAYMIE.L.HOLTE@XCELENERGY.COM


Work Order Information	
Service Request #	:
Design Number	: 000001087582
Designer/Planner ID	: w37797
Designer/Planner Name	: Holte,Jayme
Designer/Planner Ph #	: 608-799-3001
Manager Approval	:

Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: Maple Grove
County	: Hennepin
City	: Brooklyn Park
Address	:
T: 119N	R: 21W S: 17
Map #	: L52054
Permit	:

Electric	
Feeder: OSS065	Voltage: 15 KV
Phase: AC PHASEBkup	Dev ID:

Gas	
System	: Pressure
Size	: Material
Dead End	:

Work Order # :
 Date: 08/16/2022
 Sketch: 1 OF 1
 Scale: 1" equals 83'


CONSTRUCTION USE ONLY

NO CHANGES (BUILT AS DESIGNED)
 CHANGES MADE AS INDICATED
 (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

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