

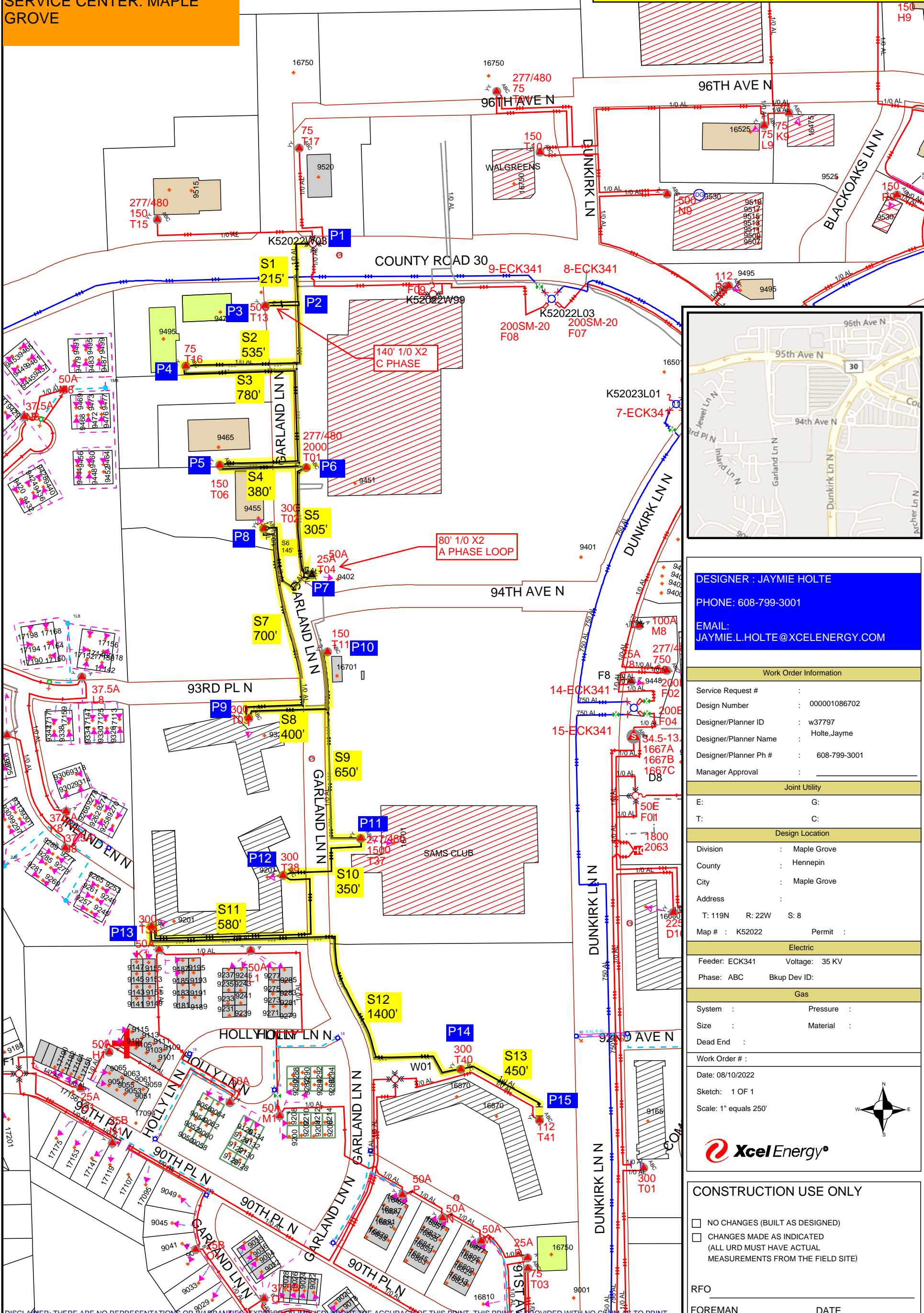
ESCALATED CABLE FAULT
 16901 COUNTY RD 30
 MAPLE GROVE

SP791206

PERMIT REQUIRED

SERVICE CENTER: MAPLE GROVE

FEEDER ECK031
 PHASE ABC
 VOLTAGE 35 KV
 SEE PAGE 2 FOR DETAILS



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

Work Order Information	
Service Request #	:
Design Number	: 000001086702
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	: Maple Grove
Address	:
T:	119N R: 22W S: 8
Map #	: K52022 Permit :

Electric	
Feeder: ECK341	Voltage: 35 KV
Phase: ABC	Bkup Dev ID:

Gas	
System	: Pressure :
Size	: Material :
Dead End	:

Work Order # :
 Date: 08/10/2022
 Sketch: 1 OF 1
 Scale: 1" equals 250'



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 _____

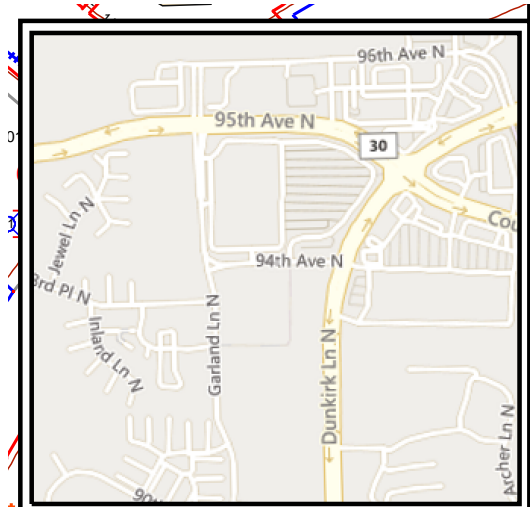
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VOLTAGE 15 KV

- P1 -LBC-TERM NEW CABLE
- P2 - SPLICE PT-C PHASE 1/0 35 KV CABLE X 2
- P3 - T13-TERM NEW CABLE(LOOPED C PHASE)
- P4 - T16-TERM NEW CABLE(LOOPED)
- P5 - T06-TERM NEW CABLE(LOOPED)
- P6 - T01-TERM NEW CABLE(LOOPED)
- P7 - T04-SPLICE PT-A PHASE 1/0 35 KV CABLE X 2 TERM NEW CABLE (LOOPED)
- P8 - T08-TERM NEW CABLE (LOOPED)
- P9 - T03-TERM NEW CABLE (LOOPED)
- P10 - T11-TERM NEW CABLE (LOOPED)
- P11 - T37-TERM NEW CABLE (LOOPED)
- P12 - T38-TERM NEW CABLE (LOOPED)
- P13 - T39-TERM NEW CABLE (LOOPED)
- P14 - T40-TERM NEW CABLE (LOOPED)
- P15 - T41-TERM NEW CABLE(LOOPED)N.O. POINT

- S1 -ABANDON EXISTING CABLE, DIR BORE APPROX. 215' OF NEW 1/0 35 KV AL CABLE.
- S2 -ABANDON EXISTING CABLE, DIR BORE APPROX. 535' OF NEW 1/0 35 KV AL CABLE.
- S3 -ABANDON EXISTING CABLE, DIR BORE APPROX. 780' OF NEW 1/0 35 KV AL CABLE.
- S4 -ABANDON EXISTING CABLE, DIR BORE APPROX. 380' OF NEW 1/0 35 KV AL CABLE.
- S5 -ABANDON EXISTING CABLE, DIR BORE APPROX. 305' OF NEW 1/0 35 KV AL CABLE.
- S6 -ABANDON EXISTING CABLE, DIR BORE APPROX. 145' OF NEW 1/0 35 KV AL CABLE.
- S7 -ABANDON EXISTING CABLE, DIR BORE APPROX. 700' OF NEW 1/0 35 KV AL CABLE.
- S8 -ABANDON EXISTING CABLE, DIR BORE APPROX. 400' OF NEW 1/0 35 KV AL CABLE.
- S9 -ABANDON EXISTING CABLE, DIR BORE APPROX. 650' OF NEW 1/0 35 KV AL CABLE.
- S10 -ABANDON EXISTING CABLE, DIR BORE APPROX. 350' OF NEW 1/0 35 KV AL CABLE.
- S11 -ABANDON EXISTING CABLE, DIR BORE APPROX. 580' OF NEW 1/0 35 KV AL CABLE.
- S12 -ABANDON EXISTING CABLE, DIR BORE APPROX. 1400' OF NEW 1/0 35 KV AL CABLE.
- S13 -ABANDON EXISTING CABLE, DIR BORE APPROX. 450' OF NEW 1/0 35 KV AL CABLE.

RESTORATION REQUIRED.



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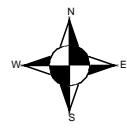

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