

**13380 GROVE DR- CHASE BANK
REMOVE EXISTING 50KVA PADMOUNT &
SPLICE**

ECK063- 13.8KV (ECK063)

***UPDATED SKETCH*
DIRECTIONAL BORING TASK
NEEDED TO AVOID SPLICING IN
ENTRANCE TO BUSINESSES**

Directional Bore
Bore approx 120' of 1/0AL 3PH cable from
grassy area on the east side of the entrance
to new padmount transformer K52077T11.

- 13550
 - 13560
 - 13570
 - 13580
 - 13590
 - 13610
 - 13630
 - 13650
 - 13660
 - 13670
 - 13680
 - 13686
 - 13692
- ST LGHT

**Remove existing 120/240 50KVA
padmount transformer "D4"
and cut temp service being used for
construction.**

**Abandon approx. 340' of 1/0AL 1PH
cable from the ROW to "D4"**

**Splice 3PH cable on east side of
entrance to businesses.
Terminate 3PH cable in K52077T11.**

***K52077T11 installed on
WO#104828482**

**Abandon run of 3PH cable between
splice pit and K52077T11.
New 3PH cable being run to avoid
splicing in entrance.**

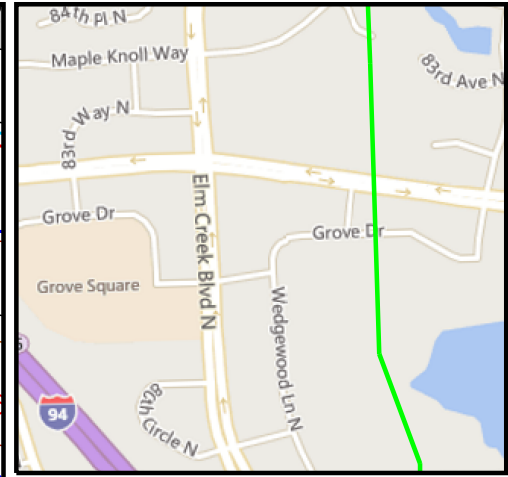
Restoration
Restore grassy area at
splice pit.

SPLICE

Construction Supervisor-
Ron Elam w/ Shingobee Builders 612-237-5062

Electrician-
Tim Schloder w/ Ryan Electric 320-250-5155

Designer-
John Pfothenauer
612-963-3804



Work Order Information	
Service Request #	:
Design Number	: 000000950846
Designer/Planner ID	: pftj01
Designer/Planner Name	: Pfothenauer, John
Designer/Planner Ph #	: (763) 493-1876
Manager Approval	:

Joint Utility	
E:	G:
T:	C:

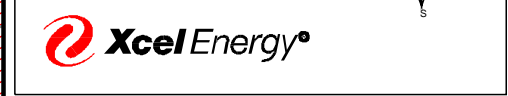
Design Location	
Division	: SOUTHEAST METRO REGION
County	: HENNEPIN
City	: MAPLE GROVE
Address	: 13380 GROVE DR
T: 119N	R: 22W S: 22
Map #	: K52077
Permit	:

Electric	
Feeder: ECK063	Voltage: 13.8KV
Phase: ABC	Bkup Dev ID:

Gas	
System	: Pressure
Size	: Material
Dead End	:

Work Order # : 000104969385

Date: 08/12/2020
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 _____

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