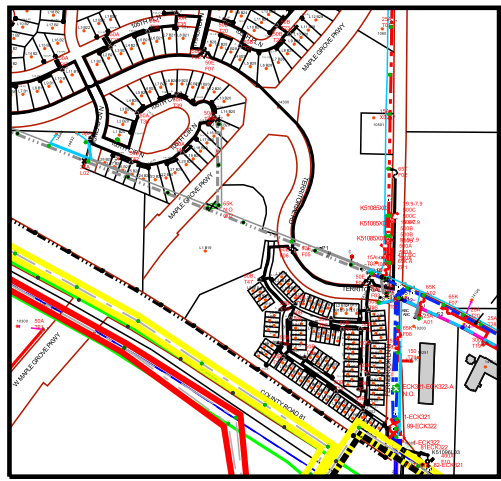


RUSH HOLLOW/TERRITORIAL RD OH FEEDER RELOCATE. REMOVALS PG-5
ECK322-34.5KV (1/7)



Designer-
 John Pfothenauer
 612-963-3804

Service Request #	: 000014087154
Design Number	: 000001144500
Designer/Planner ID	: PFTJ01
Designer/Planner Name	:
Designer/Planner Ph #	: 612-963-3804
Manager Approval	:

Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: Maple Grove
County	: HENNEPIN
City	: MAPLE GROVE
Address	: RUSH HOLLOW
T: 119N R: 22W S: 4	
Map #	: K51085
Permit	:

Electric	
Feeder: ECK322	Voltage: 34.5KV
Phase: ABC	Bkup Dev ID:

Gas	
System	: Pressure
Size	: Material
Dead End	:

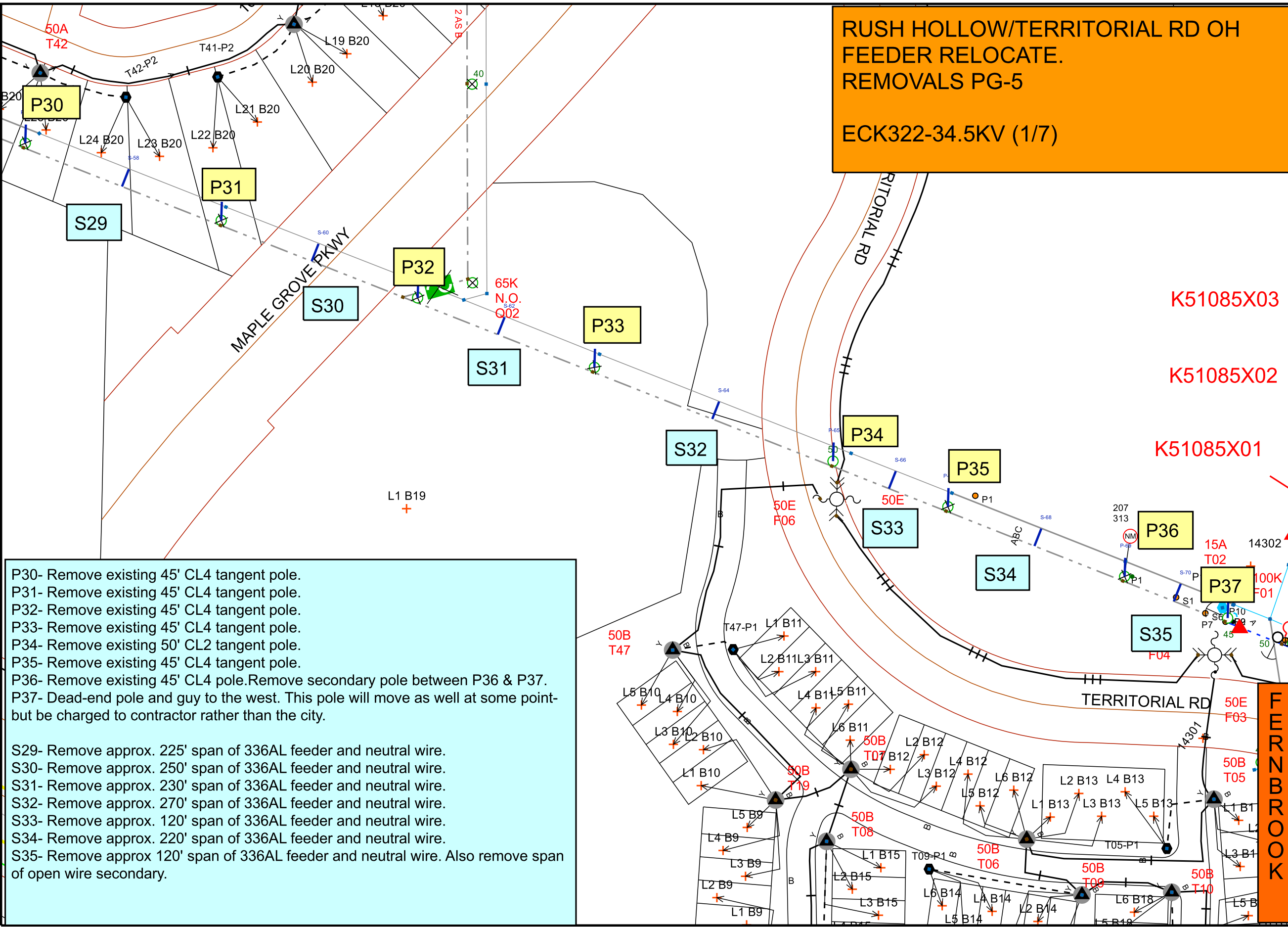
Work Order # :
 Date: 11/09/2023
 Sketch:
 Scale: 1" equals 100'



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 _____



- P30- Remove existing 45' CL4 tangent pole.
 - P31- Remove existing 45' CL4 tangent pole.
 - P32- Remove existing 45' CL4 tangent pole.
 - P33- Remove existing 45' CL4 tangent pole.
 - P34- Remove existing 50' CL2 tangent pole.
 - P35- Remove existing 45' CL4 tangent pole.
 - P36- Remove existing 45' CL4 pole. Remove secondary pole between P36 & P37.
 - P37- Dead-end pole and guy to the west. This pole will move as well at some point- but be charged to contractor rather than the city.
-
- S29- Remove approx. 225' span of 336AL feeder and neutral wire.
 - S30- Remove approx. 250' span of 336AL feeder and neutral wire.
 - S31- Remove approx. 230' span of 336AL feeder and neutral wire.
 - S32- Remove approx. 270' span of 336AL feeder and neutral wire.
 - S33- Remove approx. 120' span of 336AL feeder and neutral wire.
 - S34- Remove approx. 220' span of 336AL feeder and neutral wire.
 - S35- Remove approx 120' span of 336AL feeder and neutral wire. Also remove span of open wire secondary.

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