

SUMMERWELL TOWNHOMES
MAPLE GROVE
ELECTRIC LAYOUT
PAGE 1 of 2

DESIGNER:
CHARLIE WILWERT
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CELL:
612-456-9260

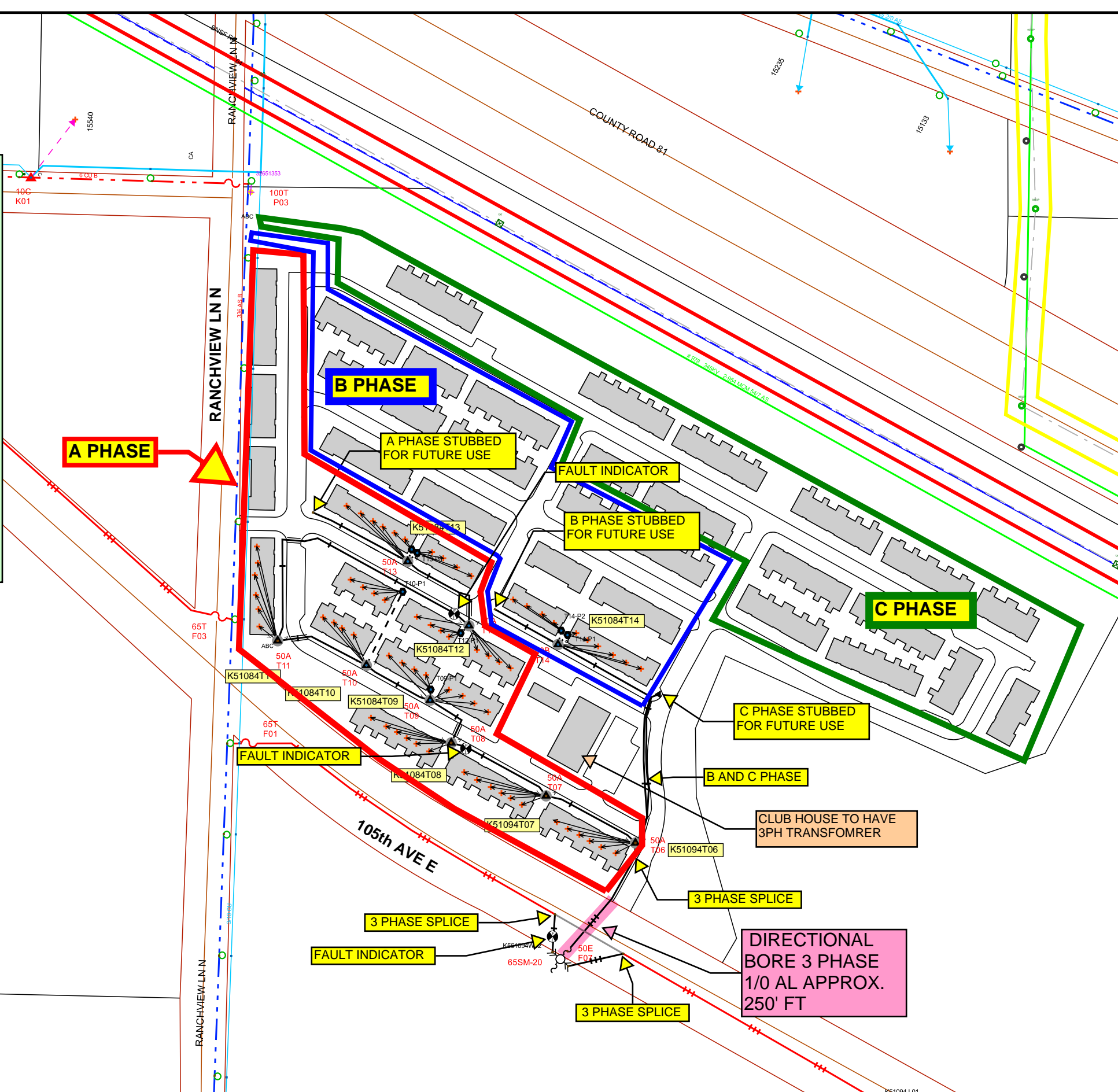
SERVICE DESIGNER:
EVAN FULLER
EMAIL:
EVAN.J.FULLER@XCELENERGY.COM
PHONE:
952-693-1185

DEVELOPER:
NED DODINGTON - GREYSTAR
EMAIL:
NDODINGTON@GREYSTAR.COM
PHONE:

PROJECT NOTES:
 INSTALL #2 AL PRIMARY IN JOINT TRENCH W/ GAS, PHONE AND CATV. RUN TRENCH IN UTILITY EASEMENT (SEE PLAT). INSTALL 3PH LBC ON 105th AVE E AND DIRECTIONAL BORE 3PH 1/0AL INTO DEVELOPMENT AND SPLICE NEAR TRANSFORMER T06. RUN A PHASE THRU DEVELOPMENT AND LEAVE STUB FOR FUTURE PHASE (SEE LAYOUT). RUN B PHASE AND INTO DEVELOPMENT AND LEAVE STUB FOR FUTURE USE (SEE LAYOUT). LEAVE C PHASE STUB FOR FUTURE PHASE (SEE LAYOUT). DEVELOPER TO STAKE ALL BUILDING CORNERS, SIDEWALKS, TRANSFORMERS AND PEDESTALS.

FEEDER: ECK322
AVG SQ FT: <3,500 SQ FT
MAP BOUNDARY: K51084 & K51094
LONGEST SVC RUN: <250'

UG MATERIALS
 50KVA XFRMR = 9
 PEDESTAL= 7
 1/0 AL PRIMARY = 500' FT
 #2AL PRIMARY= 2,855' FT
 350AL= 428' FT



Work Order Information	
Service Request #	: 000013470115
Design Number	: 000001100210
Designer/Planner ID	: 302157
Designer/Planner Name	:
Designer/Planner Ph #	: (000) 000-0000
Manager Approval	:
Joint Utility	
E:	G:
T:	C:
Design Location	
Division	: Maple Grove
County	: Hennepin
City	: Maple Grove
Address	:
T: 119N R: 22W S: 4	
Map # : K51084	Permit :
Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:
Gas	
System :	Pressure :
Size :	Material :
Dead End :	
Work Order # :	
Date: 11/22/2022	
Sketch: # Of # Sketch Data	
Scale: 1" equals 183'	

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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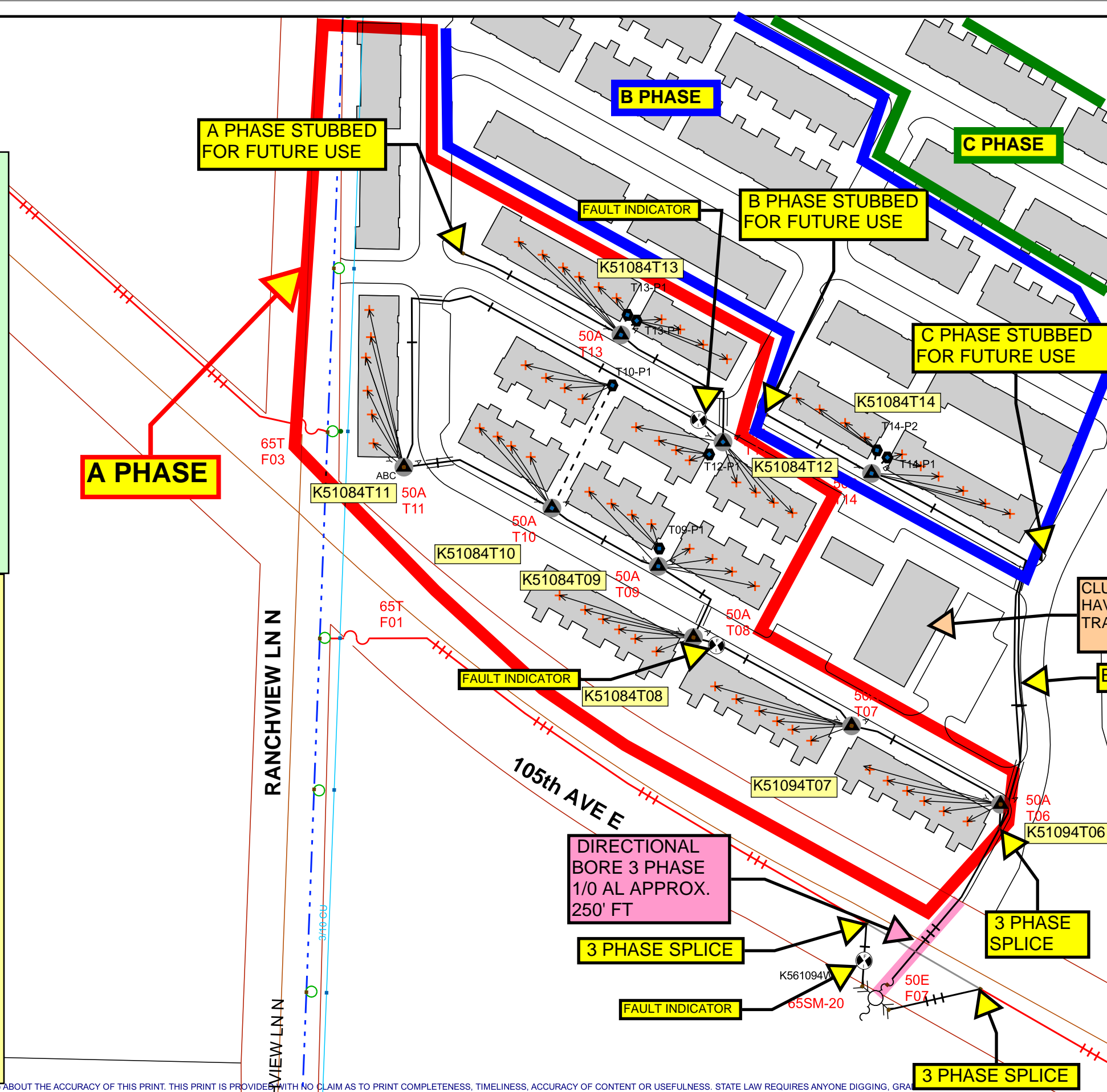
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Joint Utility	
E:	G:
T:	C:

Design Location	
:	Maple Grove
:	Hennepin
:	Maple Grove

Map #	: K51084	Permit	:
Electric			
Feeder:	:	Voltage:	:
Phase:	:	Bkup Dev ID:	:
Gas			
System	:	Pressure	:
Size	:	Material	:
Dead End	:		
Work Order #	:		

Date: 11/22/2022
 Sketch: # Of # Sketch Data
 Scale: 1" equals 108'

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