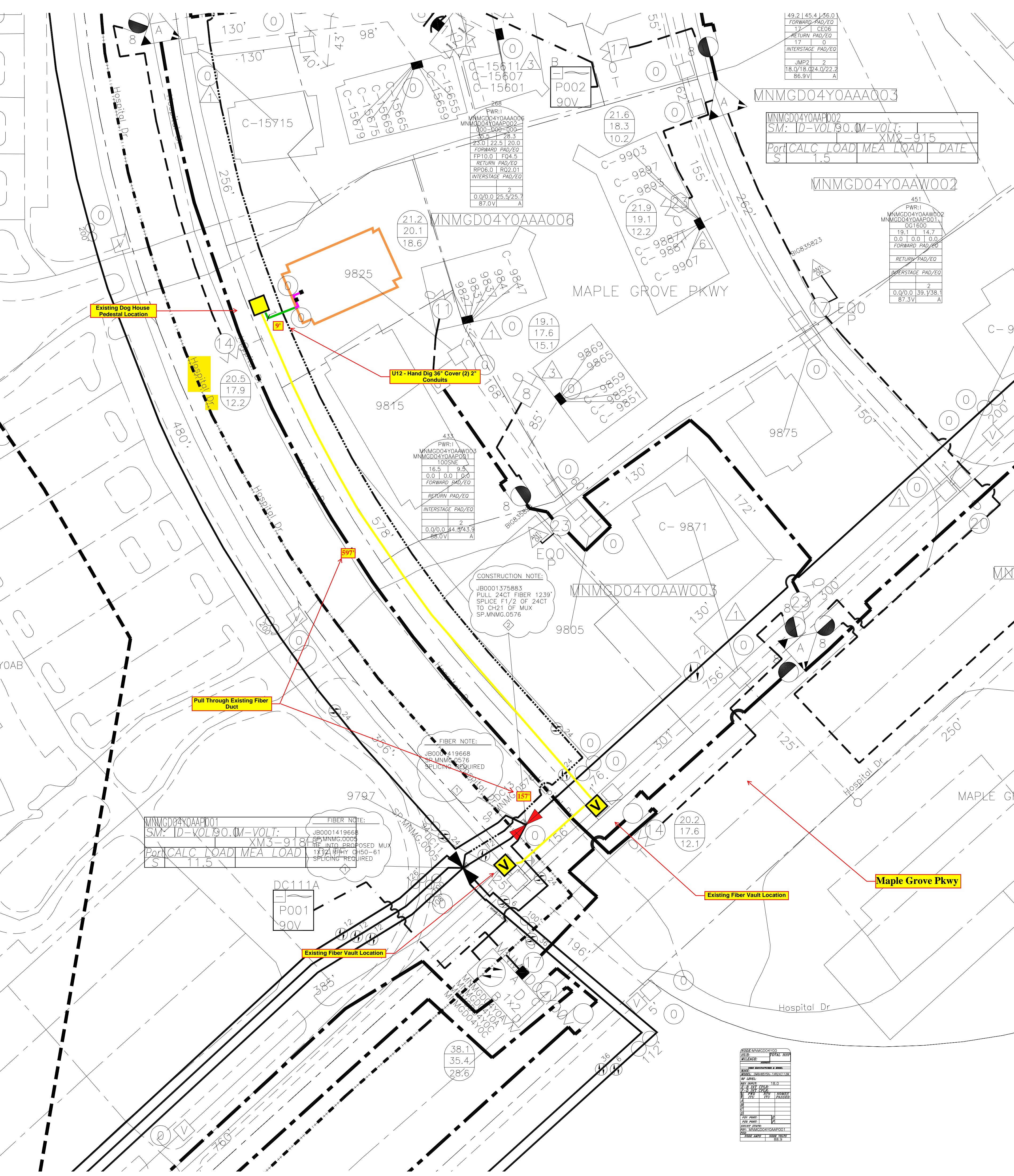


Green Line = New Underground Placement	
Yellow Line = Existing Conduit	
Blue Line = Aerial Placement	
New Fiber Vault	
Existing Fiber Vault	
New Pedestal	
Existing Pedestal	



49.2	145.4	36.0
FORWARD PAD/EO		
17	CE06	
RETURN PAD/EO		
17	0	
INTERSTAGE PAD/EO		
JMP2	2	
18.0	18.0	24.0/22.2
86.9V A		

MNMGD04Y0AAA003			
MNMGD04Y0AAP002			
SM: ID-VOL 90.0M-VOLT:			
XM2-915			
Port	CALC LOAD	MEA LOAD	DATE
S	1.5		

MNMGD04Y0AAW002			
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451		
PWR:1		
MNMGD04Y0AAW002		
MNMGD04Y0AAW001		
OG1600		
19.1	14.7	
0.0	0.0	
FORWARD PAD/EO		
RETURN PAD/EO		
INTERSTAGE PAD/EO		
2		
0.0/0.0	39.1/38.1	
87.3V A		

268		
PWR:1		
MNMGD04Y0AAA006		
MNMGD04Y0AAP002		
R00-D09-000		
15.5	28.3	
23.0	22.5	
FORWARD PAD/EO		
FP10.0	F04.5	
RETURN PAD/EO		
RP06.0	R02.01	
INTERSTAGE PAD/EO		
2		
0.0/0.0	25.5/25.7	
87.0V A		

433		
PWR:1		
MNMGD04Y0AAW003		
MNMGD04Y0AAP001		
1005NE		
16.5	9.5	
0.0	0.0	
FORWARD PAD/EO		
RETURN PAD/EO		
INTERSTAGE PAD/EO		
2		
0.0/0.0	44.3/43.9	
88.0V A		

CONSTRUCTION NOTE:  
 JB0001375883  
 PULL 24CT FIBER 1239'  
 SPLICE F1/2 OF 24CT  
 TO CH21 OF MUX  
 SP.MNMG.0576

FIBER NOTE:  
 JB0001419668  
 SP.MNMG.0576  
 SPLICING REQUIRED

FIBER NOTE:  
 JB0001419668  
 SP.MNMG.0005  
 THE INTO PROPOSED MUX  
 TO CH21 OF MUX  
 SPLICING REQUIRED

MNMGD04Y0AAP001			
SM: ID-VOL 90.0M-VOLT:			
XM3-918			
Port	CALC LOAD	MEA LOAD	DATE
S	11.5		

DC111A
P001
90V

NO. OF MNMGD04Y00	POTAL RHP
WILL	
MLD:G	
MUT: FREE ADDITIONAL & MORE	
MUT: CANTONMENT 11221170	
MP: 15.0	
RF: 15.0	
C-R: 15.0	
B: 15.0	
A: 15.0	
D: 15.0	
E: 15.0	
F: 15.0	
G: 15.0	
H: 15.0	
I: 15.0	
J: 15.0	
K: 15.0	
L: 15.0	
M: 15.0	
N: 15.0	
O: 15.0	
P: 15.0	
Q: 15.0	
R: 15.0	
S: 15.0	