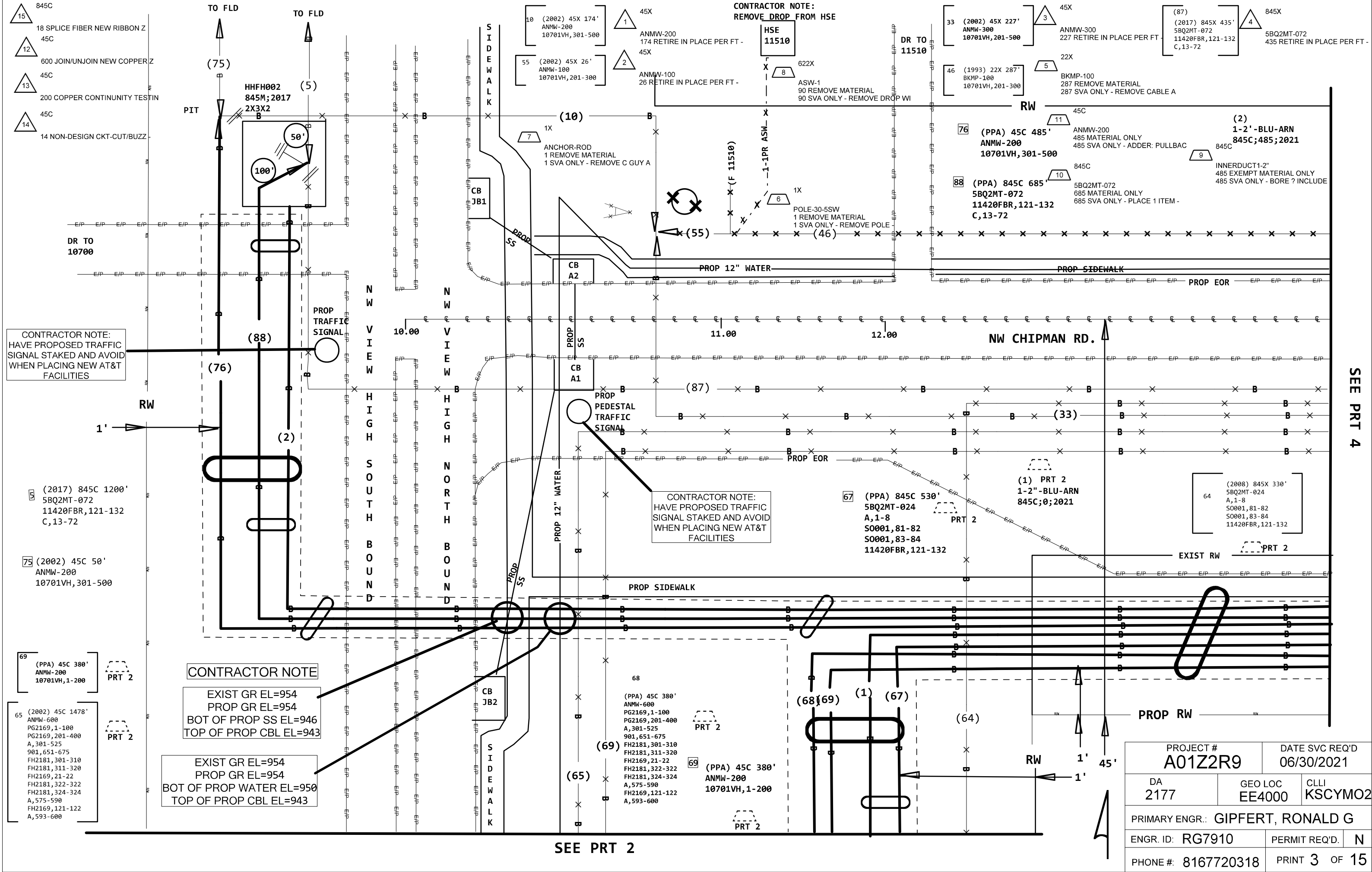
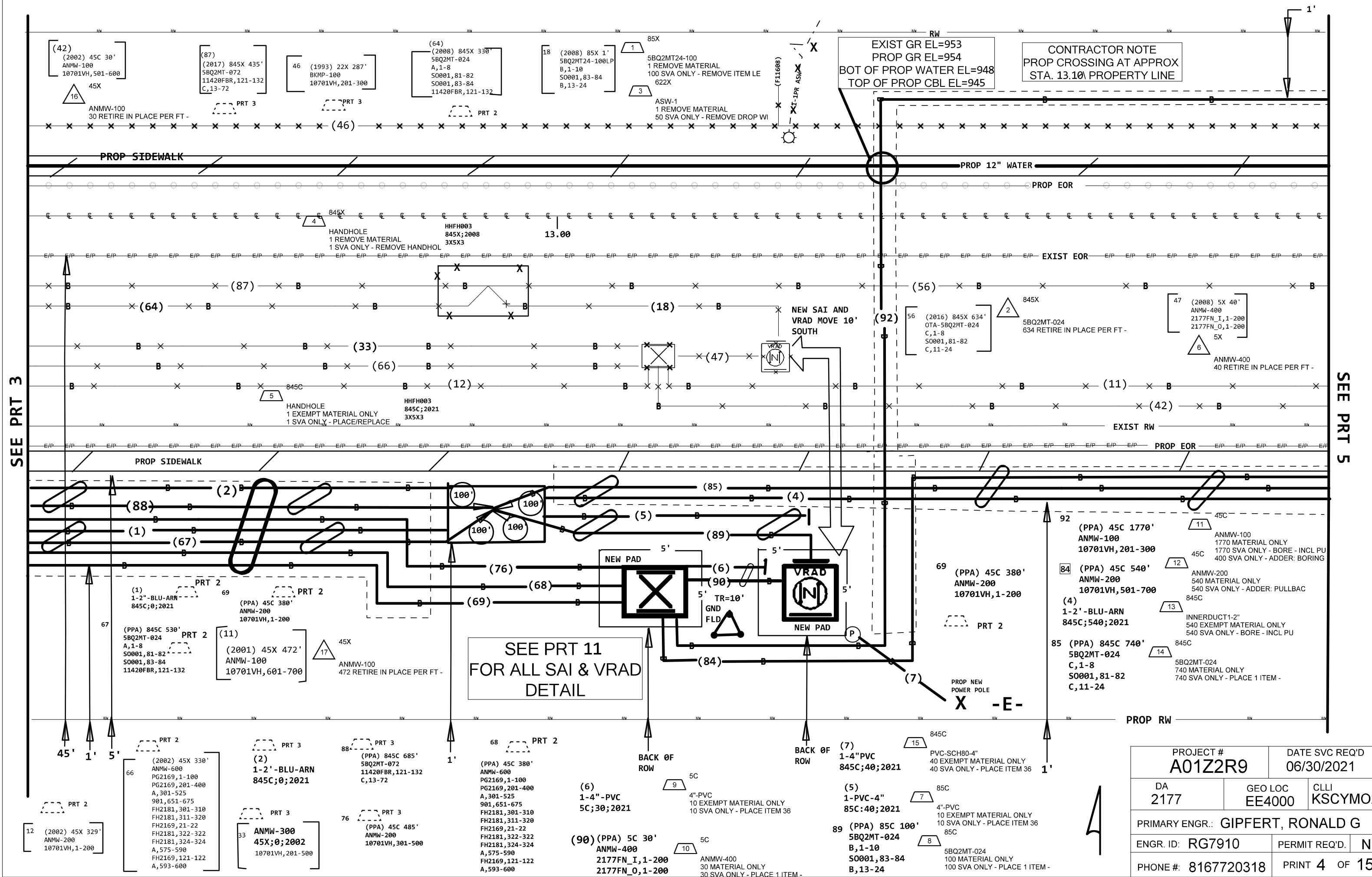
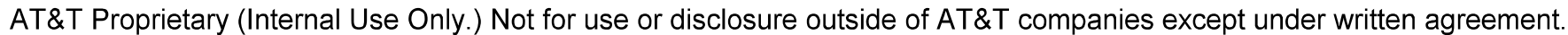


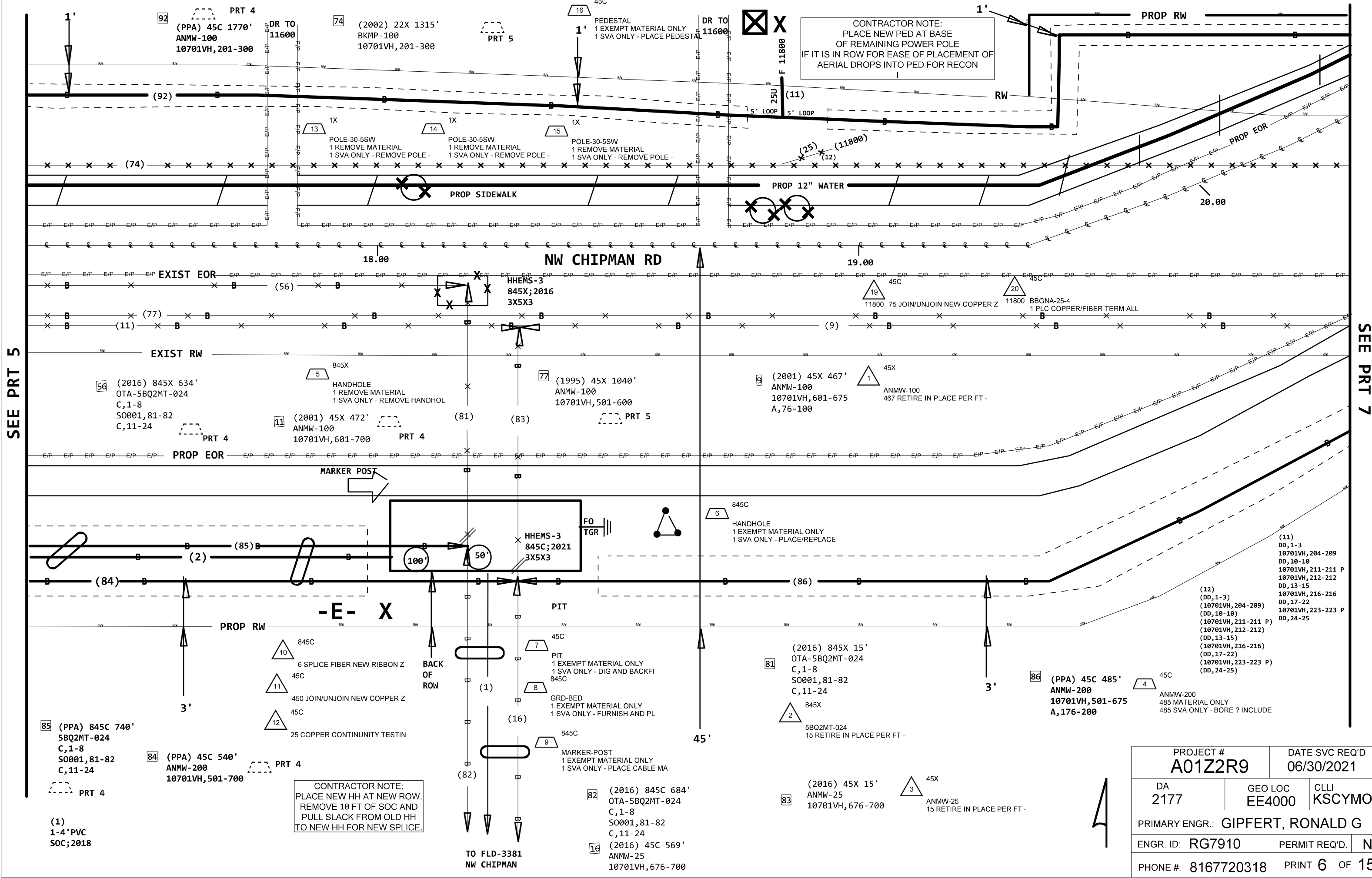


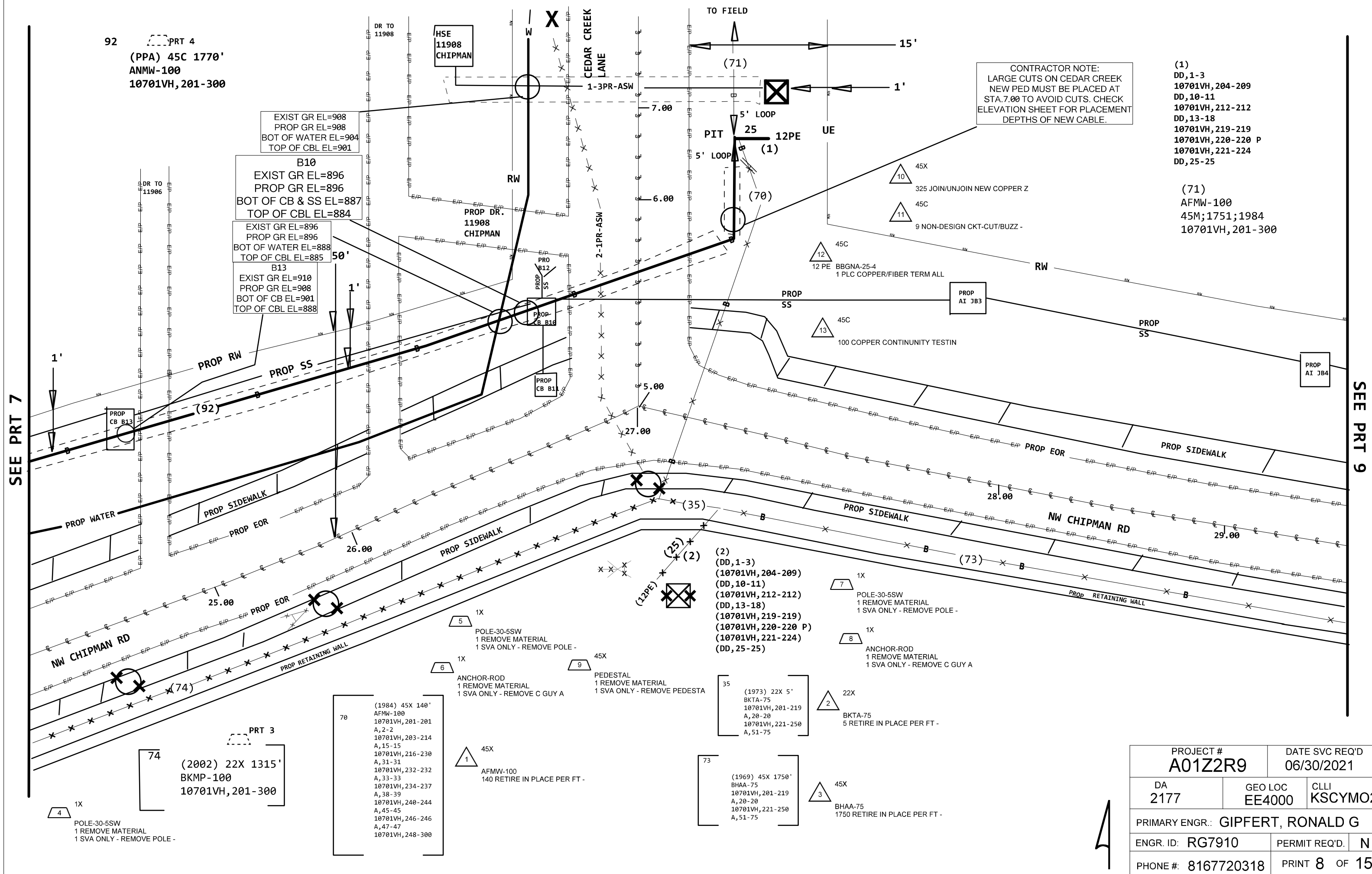


PROJECT # A01Z2R9		DATE SVC REQ'D 06/30/2021	
DA 2177	GEO LOC EE4000	CLLI KSCYMO25	
PRIMARY ENGR.: GIPFERT, RONALD G			
ENGR. ID: RG7910		PERMIT REQ'D.	N
PHONE #: 8167720318		PRINT 4 OF 15	



PROJECT # A01Z2R9		DATE SVC REQ'D 06/30/2021	
DA 2177	GEO LOC EE4000	CLLI KSCYMO25	
PRIMARY ENGR.: GIPFERT, RONALD G			
ENGR. ID: RG7910		PERMIT REQ'D.	N
PHONE #: 8167720318		PRINT 5 OF 15	



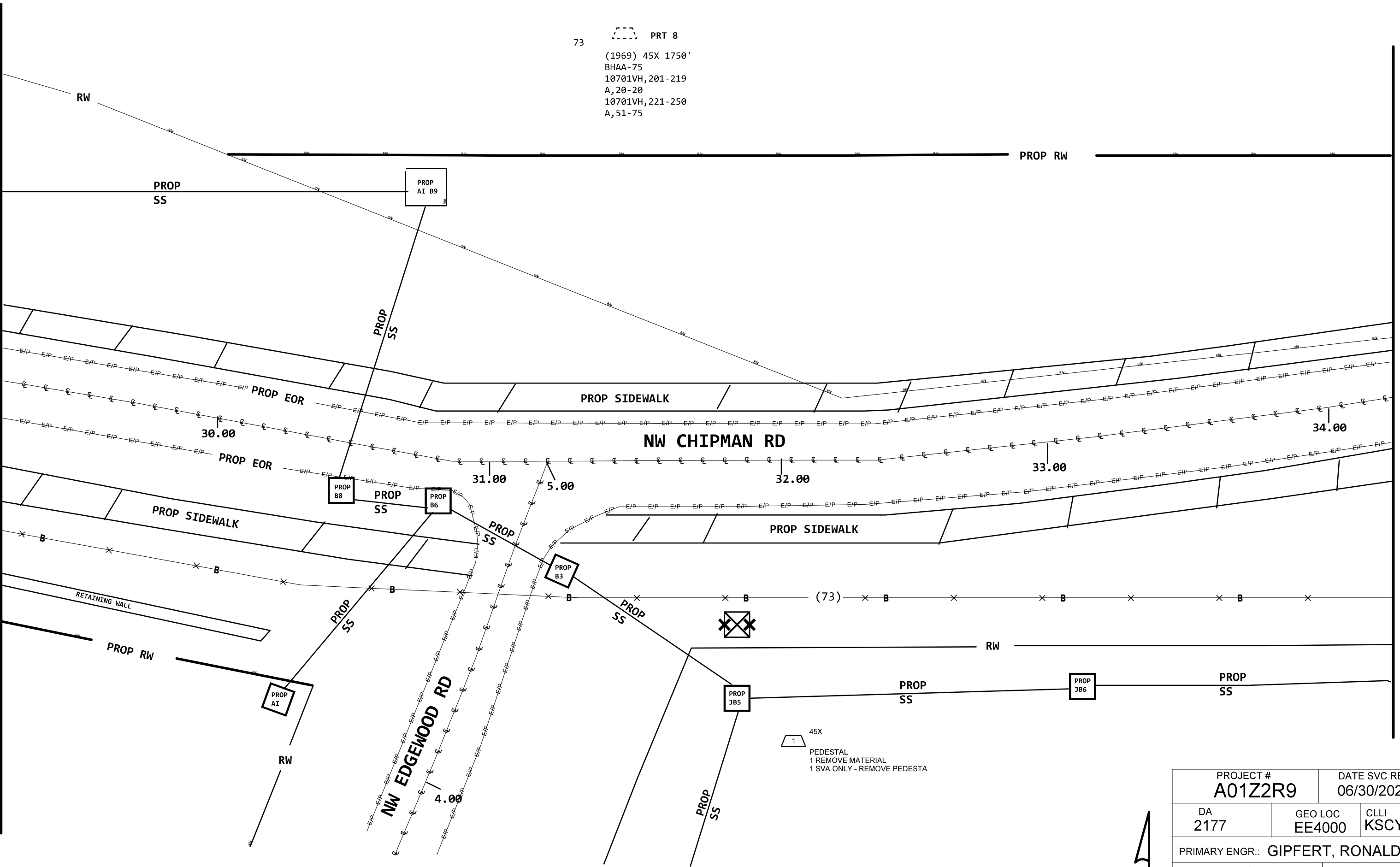


PROJECT # A01Z2R9		DATE SVC REQ'D 06/30/2021	
DA 2177	GEO LOC EE4000	CLLI KSCYMO25	
PRIMARY ENGR.: GIPFERT, RONALD G			
ENGR. ID: RG7910		PERMIT REQ'D.	N
PHONE #: 8167720318		PRINT 8 OF 15	

73 PRT 8
(1969) 45X 1750'
BHAA-75
10701VH, 201-219
A, 20-20
10701VH, 221-250
A, 51-75

SEE PRT 8

SEE PRT 10

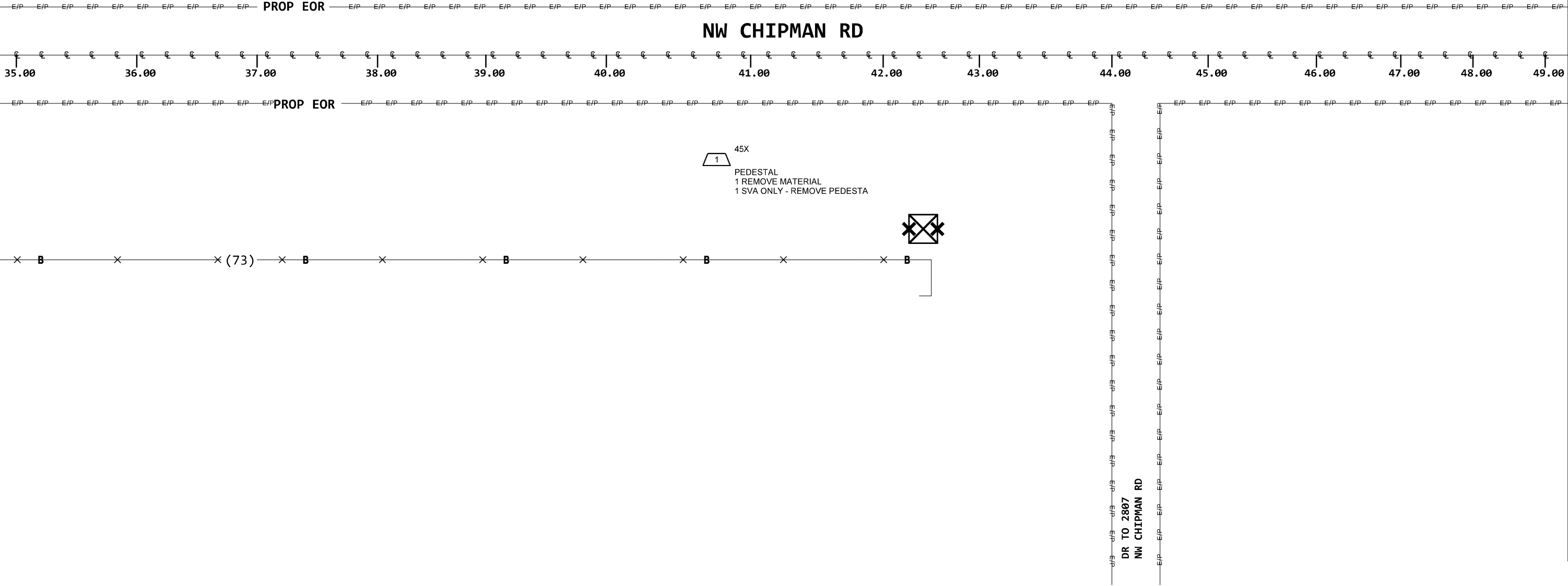


PROJECT # A01Z2R9		DATE SVC REQ'D 06/30/2021	
DA 2177	GEO LOC EE4000	CLLI KSCYMO25	
PRIMARY ENGR.: GIPFERT, RONALD G			
ENGR. ID: RG7910		PERMIT REQ'D.	N
PHONE #: 8167720318		PRINT 9 OF 15	

SEE PRT 9

PRT 8
73
(1969) 45X 1750'
BHAA-75
10701VH,201-219
A,20-20
10701VH,221-250
A,51-75

ROAD IMPROVEMENT DETAIL OMITTED
FROM STATION 34.00 TO 50.00 DUE
TO NO CABLE REPLACEMENTS REQUIRED.
ONLY RIP AND REMOVAL.



GAP TO STA. 56.00 & LEE'S SUMMIT PROJECT A02167G

PROJECT # A01Z2R9		DATE SVC REQ'D 06/30/2021	
DA 2177	GEO LOC EE4000	CLLI KSCYMO2	
PRIMARY ENGR.: GIPFERT, RONALD G			
ENGR. ID: RG7910		PERMIT REQ'D.	N
PHONE #: 8167720318		PRINT 10 OF 15	



- CABLE ENTRANCE

EVERGOOD DOOR TO FACE
AWAY FROM CABINET

- SEE NEXT PRINT FOR
CROSS SECTION -
DEPTH REQUIREMENTS

EVERGOOD MAY OR MAY NOT
BE LOCATED ON PAD WITH
CABINET

PAD
#2 TINNED GROUND
WIRE TO SAI \

#6 GROUND WIRE

#2 TINNED GROUND WIRE

POWER PEDESTAL

PLACE ADDITIONAL GROUND ROD
IN AQUILA SERVICE AREAS

ALL CONNECTIONS TO THE
GROUND RING INCLUDING THE
ATTACHMENT TO THE GROUND
RODS WILL BE CAD WELD
CONNECTIONS

#6 ACEG GROUND WIRE
RUN WITH SERVICE
CONDUCTORS

8' GROUND
ROD

THIS DRAWING REFLECTS TELCO
BONDING AND GROUNDING PRACTICE
ATT-TELCO-JA-000-000-599 ISSUE
4 DATED 11/20/06. CHECK FOR REVISIONS
TO THIS PRACTICE PRIOR TO PLACING
GROUND FIELD

Not for use or disclosure outside the AT&T companies except under written agreement.

ELEVATIONS DEPTH CHART

NOTES	STA	EXIST GRADE	PROP GRADE	EXISTING COND	PROP COND/CABLE	ACTUAL DEPTH	NOTES
S	10.50	952	951	#	948		
Q	10.75	952	952		949		
U	11.00	952	952		949		
T	11.25	953	953		950		
H	11.50	953	953		950		
	11.75	954	954		951		
R	12.00	954	954		951		
I	12.25	954	955		951		
G	12.50	954	955		951		
H	12.75	956	956		953		
T	13.00	956	956		953		
	13.25	955	955		952		
Q	13.50	955	955		952		
F	13.75	954	954		951		
	14.00	952	952		949		
W	14.25	951	950		947		
A	14.50	951	949		946		
Y	14.75	951	951		948		
	15.00	950	950		947		
	15.25	949	949		946		
	15.50	949	949		946		
	15.75	949	949		946		
	16.00	949	949		946		
	16.25	948	948		945		
	16.50	948	948		945		
	16.75	948	948		945		
	17.00	948	948		945		
	17.25	947	947		944		
	17.50	947	947		944		
	17.75	947	947		944		
	18.00	946	946		943		
	18.25	945	945		942		
	18.50	944	944		941		
	18.75	941	941		938		
	19.00	940	940		937		
	19.25	939	939		936		
	19.50	937	938		934		
	19.75	936	937		933		
	20.00	934	935		931		
	20.25	932	932		929		
	20.50	931	931		928		
	20.75	930	930		927		
STORM AI	21.00	929	928		921		
	21.25	927	927		924		
	21.50	930	930		927		
	21.75	930	930		927		

NOTES	STA	EXIST GRADE	PROP GRADE	EXISTING COND	PROP COND/CABLE	ACTUAL DEPTH	NOTES
N	12.00	955	955		952		
D	12.25	955	955		952		
R	12.50	955	955		952		
T	12.75	955	955		952		
H	13.00	955	956		952		
	13.25	954	954		951		
R	13.50	953	953		950		
I	13.75	953	952		949		
G	14.00	951	951		948		
H	14.25	950	950		947		
T	14.50	949	950		946		
	14.75	948	950		945		
D	15.00	947	950		944		
F	15.25	946	949		943		
	15.50	945	946		942		
W	15.75	945	946		942		
A	16.00	945	946		942		
Y	16.25	944	947		941		
	16.50	943	946		940		
	16.75	942	945		939		
	17.00	944	945		941		
	17.25	945	947		942		
	17.50	946	947		943		
	17.75	947	947		944		
	18.00	946	946		943		
	18.25	945	945		942		
	18.50	945	945		942		
	18.75	944	944		941		
	19.00	942	942		939		
	19.25	941	940		938		
	19.50	940	940		937		
	19.75	939	939		936		
	20.00	938	938		935		
	20.25	938	937		934		
	20.50	936	935		932		
	20.75	934	933		930		
	21.00	931	930		927		
	21.25	931	930		927		
	21.50	929	929		926		
	21.75	928	928		925		
	22.00	926	925		923		
	22.25	925	924		921		
	22.50	924	922		919		
	22.75	922	918		915		
	23.00	920	916		913		
	23.25	918	915		912		

PROJECT #

A01Z2R9

DATE SVC REQ'D

06/30/2021

DA

2177

GEO LOC

EE4000

CLI

KSCYMO25

PRIMARY ENGR.: GIPFERT, RONALD G

ENGR. ID: RG7910

PERMIT REQ'D.

N

PHONE #: 8167720318

PRINT 13 OF 15

