

COVERSHEET



17330 MN-371
Brainerd, MN 56401
(218) - 829 - 2827

RUS Code:	305	W/O #:	295217
EXT 740 C:		WP #:	
Loan Nbr:	BA8	LOC #:	65-000-00-00001
Loan Ywr:	2014	Name:	SUBSTATION-DEWING
AFF #:		(H) Phone #:	
Elec:		(W) Phone #:	
RFCD:	12/16/2016 12:00:00 AM	(C) Phone #:	
By:	JOHNNY ZANOSKO	Acct #:	

City:		Staked By:	LUKE M KASELLA
Sec:	1	Date:	1/24/2017 12:00:00AM
TWP:		Signed By:	MATTHEW J WEST
Rg:	31	Date:	01/02/2014

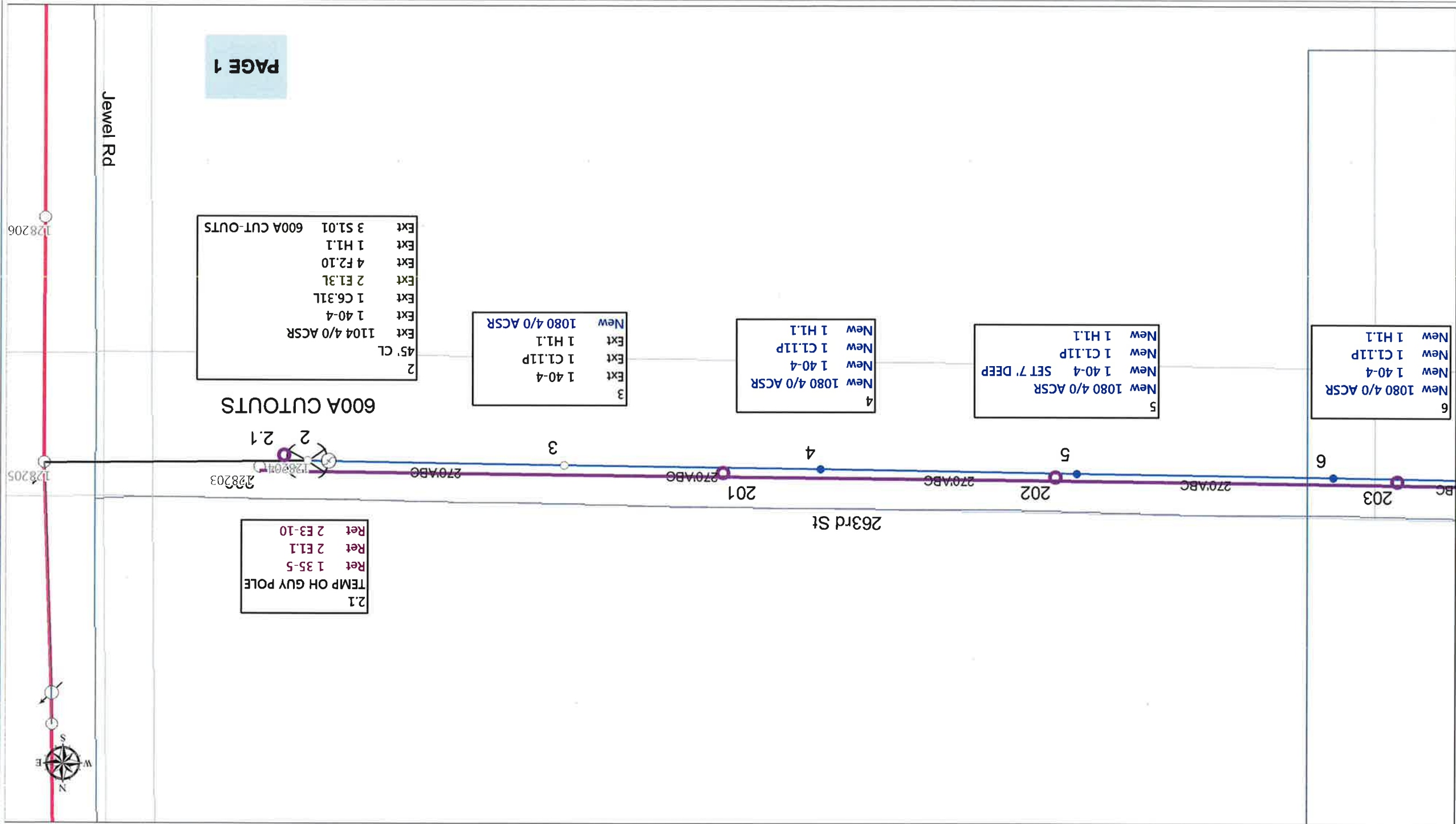
Tailgate Session	
Job Steps:	Work Procedures:
PPE Needed:	Job Hazards:
Source Control Verified/Size:	Equipment Needed:
Personal Tools:	1-Shot/K-Fuse Size:
Crew:	Date:
Comments:	

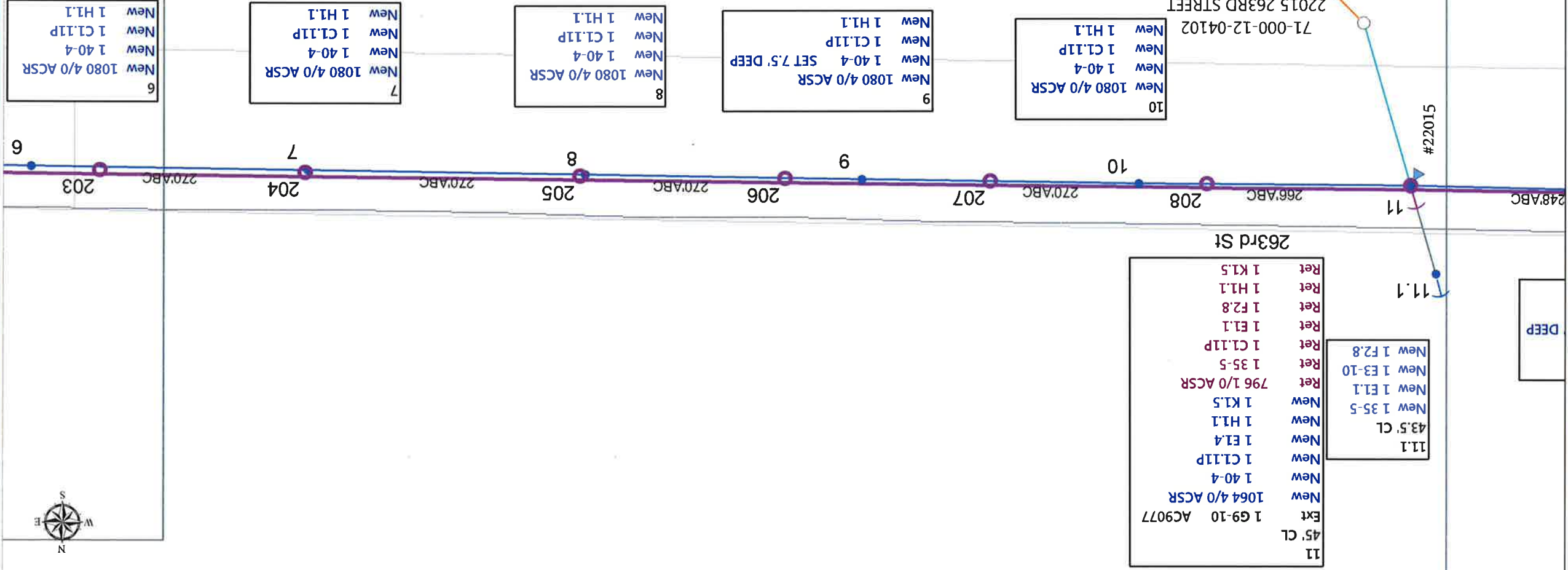
Gopher State	
Locate #:	163510153
Date OK:	12/20/2016
	915

Comments 1:	
Comments 2:	
Comments 3:	

Septic:	Row 1:		Rd Permit:	✓
Priv Elec:	Row 2:		Cty Permit:	
LP Line:	Line Ext \$	Bore/Push \$	Permit \$	Ped/Loop \$
				Total \$
Sprinkler:	Backfill Comments:			TWP Permit:
Final Grade:				State Permit:
Brushing:				DNR Permit:
Trees:				Joint Trench:
Easements:				Notify TWP:

Type of Device:	Size of Device:	Box/Switch #:
Reel ID:	Start Ftg:	End Ftg:
Reel ID:	Start Ftg:	End Ftg:
Reel ID:	Start Ftg:	End Ftg:







MOVE TRANS. TO NEW POLE
CUT OFF OLD POLE AND
FEED EX. METER WITH 1/0 U.S.E.

14.A	Ext	1 CONS-UG
	Ext	1 OWNER PED
New		10 1/0 USE

14	Ext	1 G9-3	6302
New		988 4/0 ACSR	
New		1 40-4	
New		1 C1.1P	
New		1 H1.1	
New		1 UB3	
New		1 UM5	
Ret		644 1/0 ACSR	
Ret		1 35-5	
Ret		1 C1.1I	
Ret		1 H1.1	
Ret		1 OWNER LOOP	
Ret		1 UB3	

17	New	1012 4/0 ACSR	
New		1 40-4	
New		1 A5.3	
New		1 C1.1P	
New		1 E1.4	
New		1 H1.1	
New		1 S1.01	
Ret		816 1/0 ACSR	
Ret		1 40-5	
New		1 E1.1	
New		1 E3-10	
New		1 F6.6	

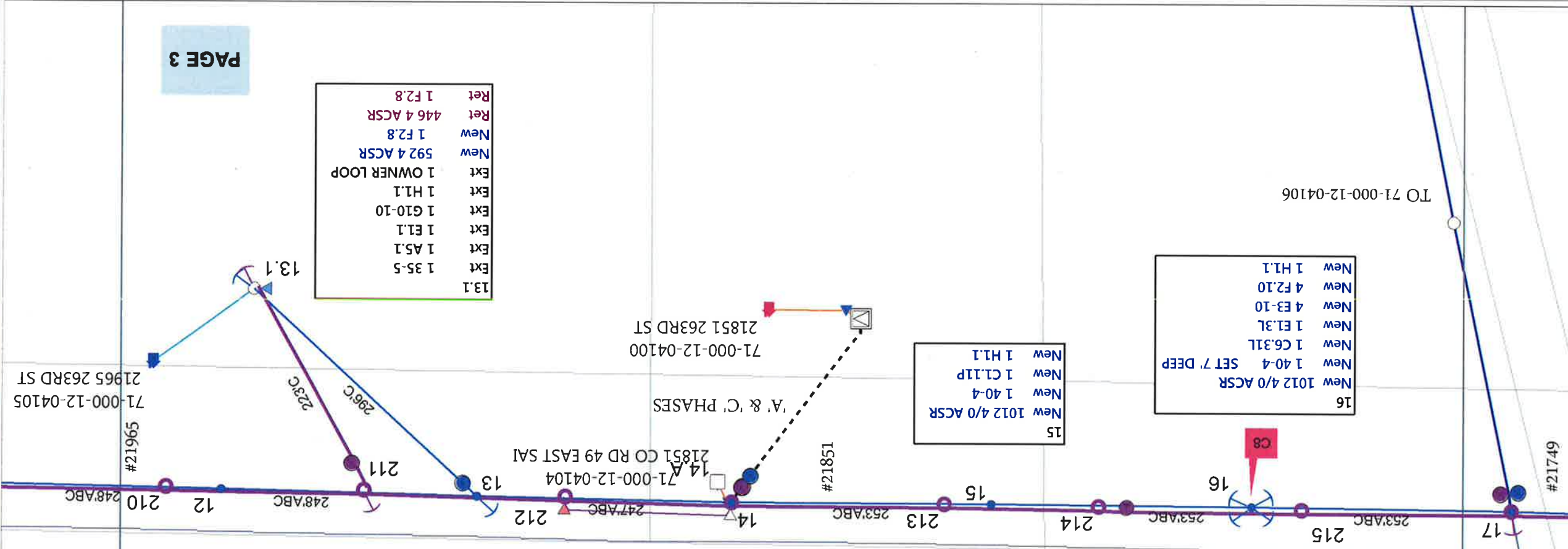
17.1
48' CL
New 1 40-5
New 1 E1.1
New 1 E3-10
New 1 F6.6

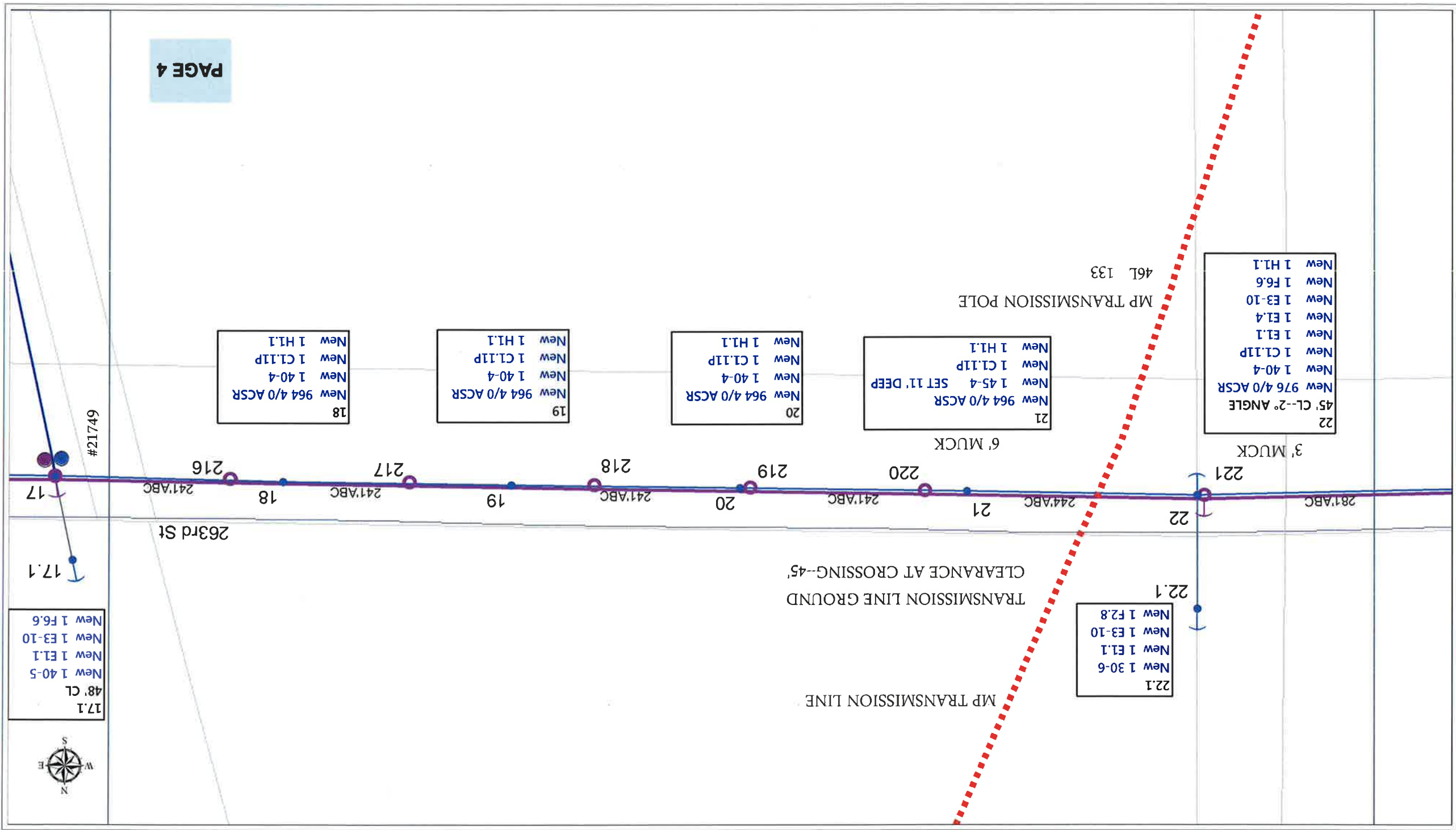
263rd St

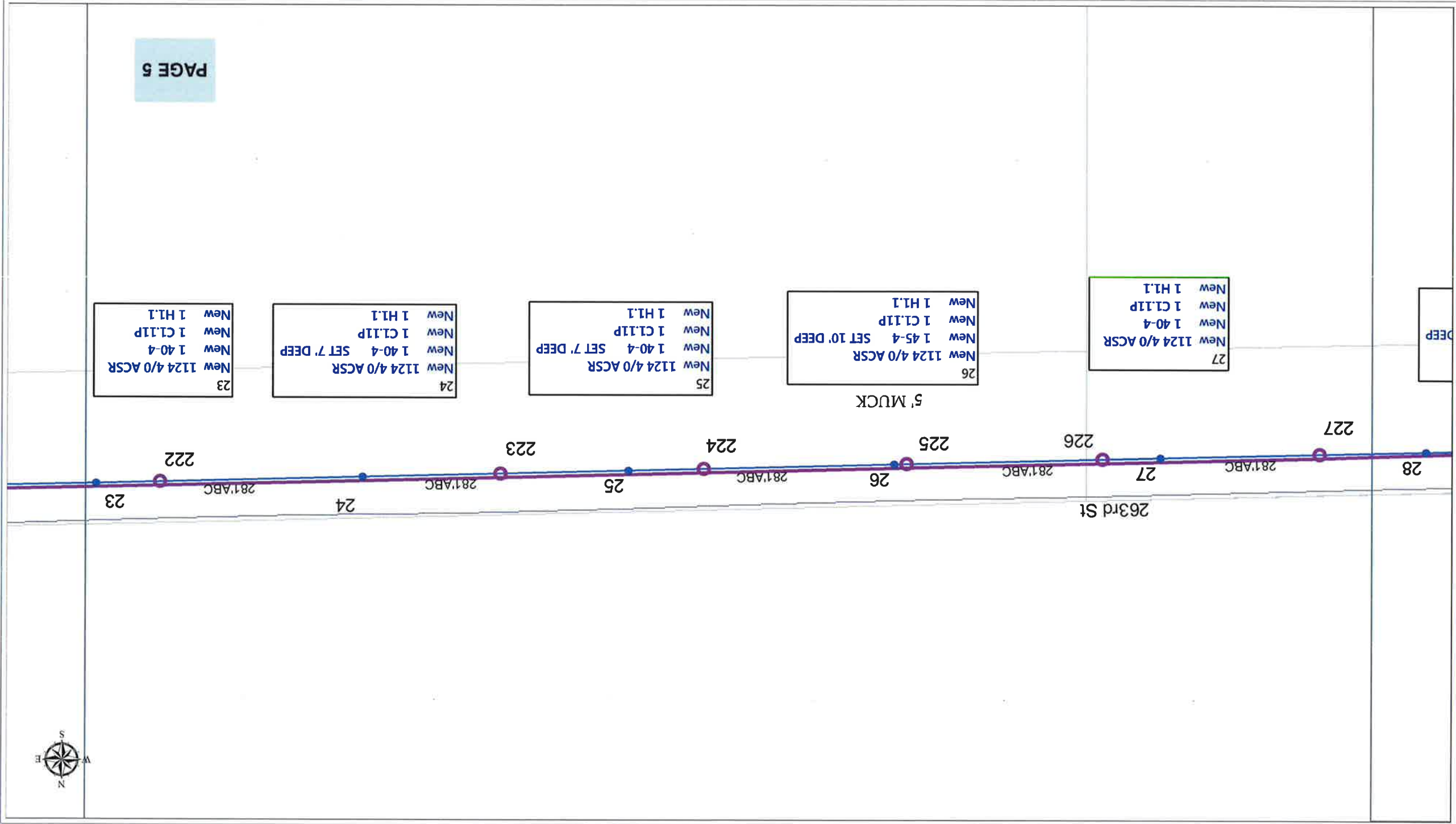
16	New	1012 4/0 ACSR	
New		1 40-4	
New		1 C6.31L	
New		1 E1.3L	
New		4 E3-10	
New		4 F2.10	
New		1 H1.1	

15	New	1012 4/0 ACSR	
New		1 40-4	
New		1 C1.1P	
New		1 H1.1	

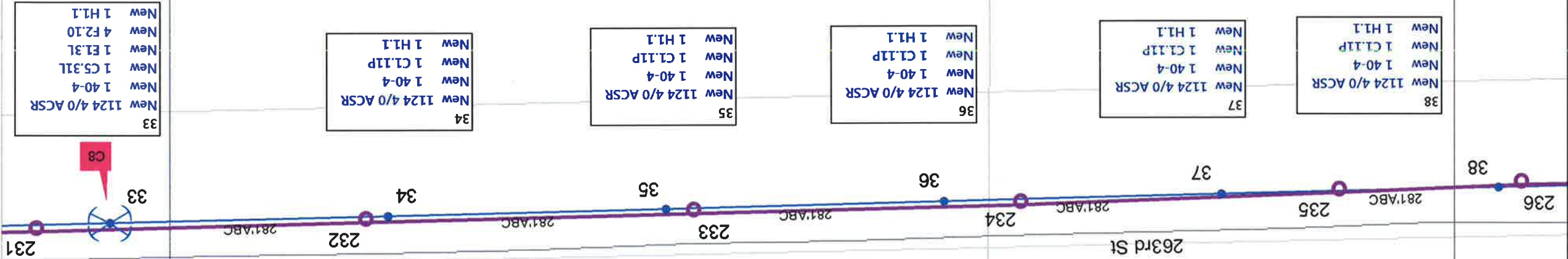
13.1	Ext	1 35-5	
Ext		1 A5.1	
Ext		1 E1.1	
Ext		1 G10-10	
Ext		1 H1.1	
Ext		1 OWNER LOOP	
New		592 4 ACSR	
New		1 F2.8	
Ret		446 4 ACSR	
Ret		1 F2.8	

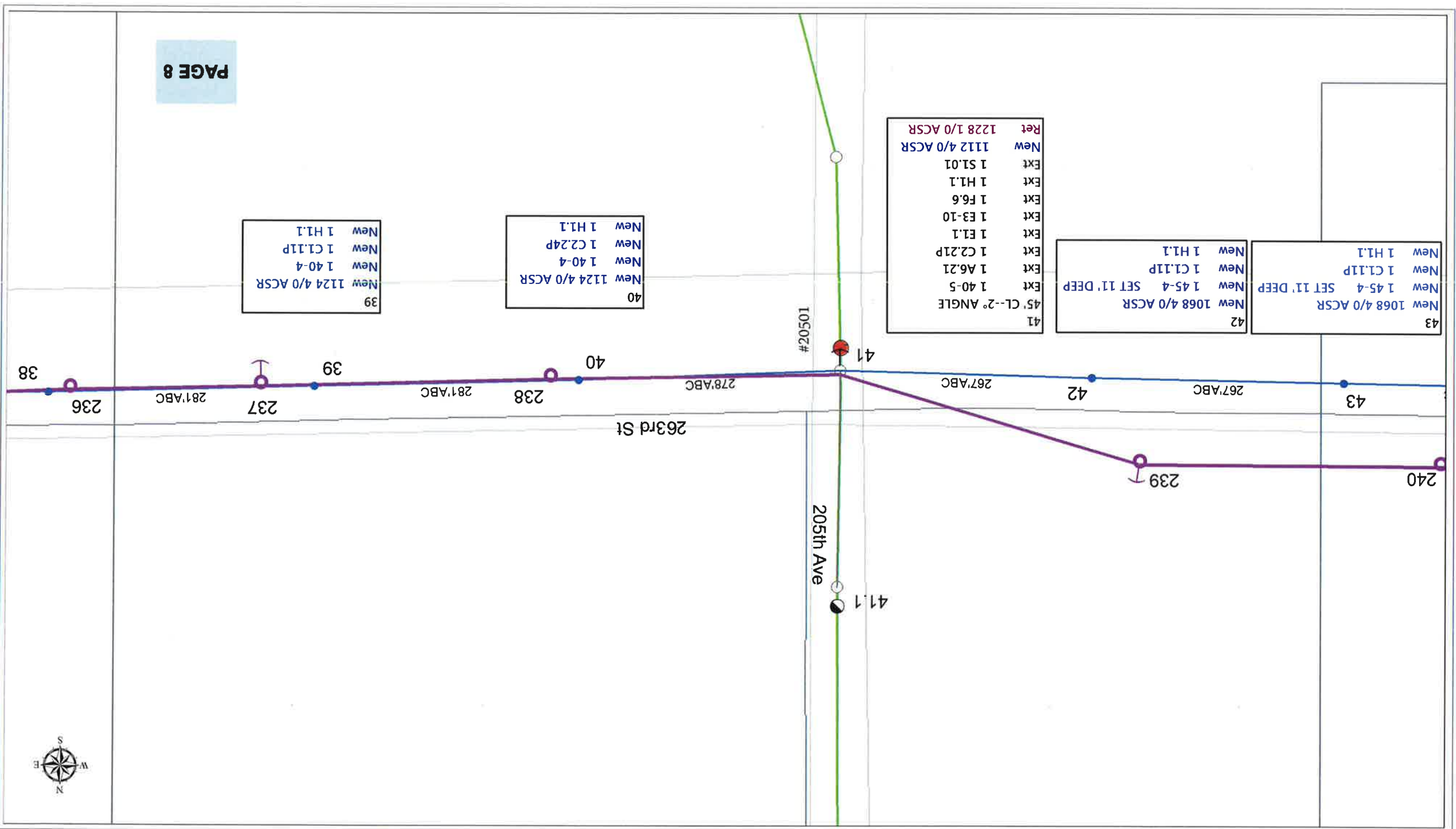


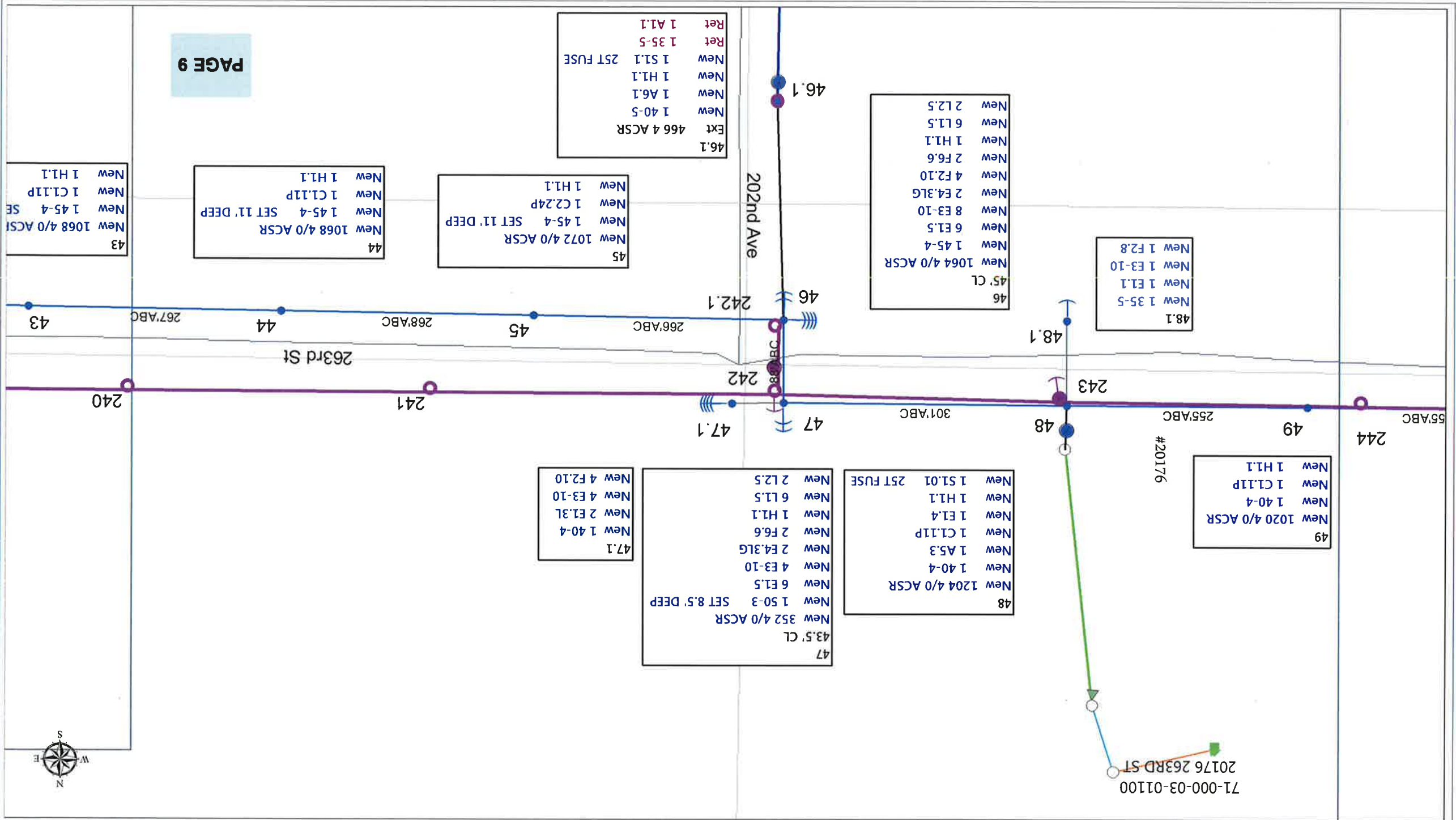
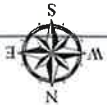


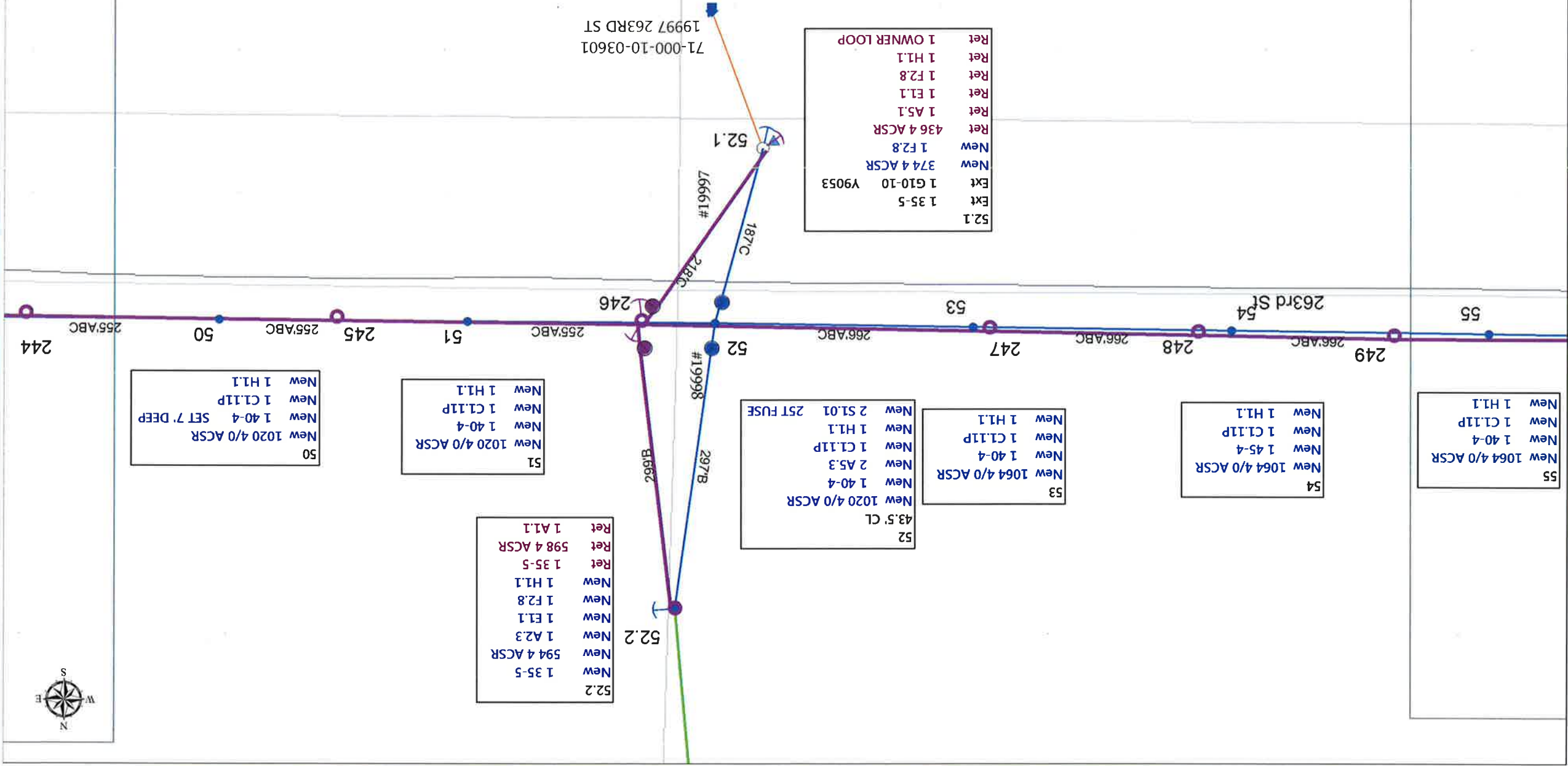


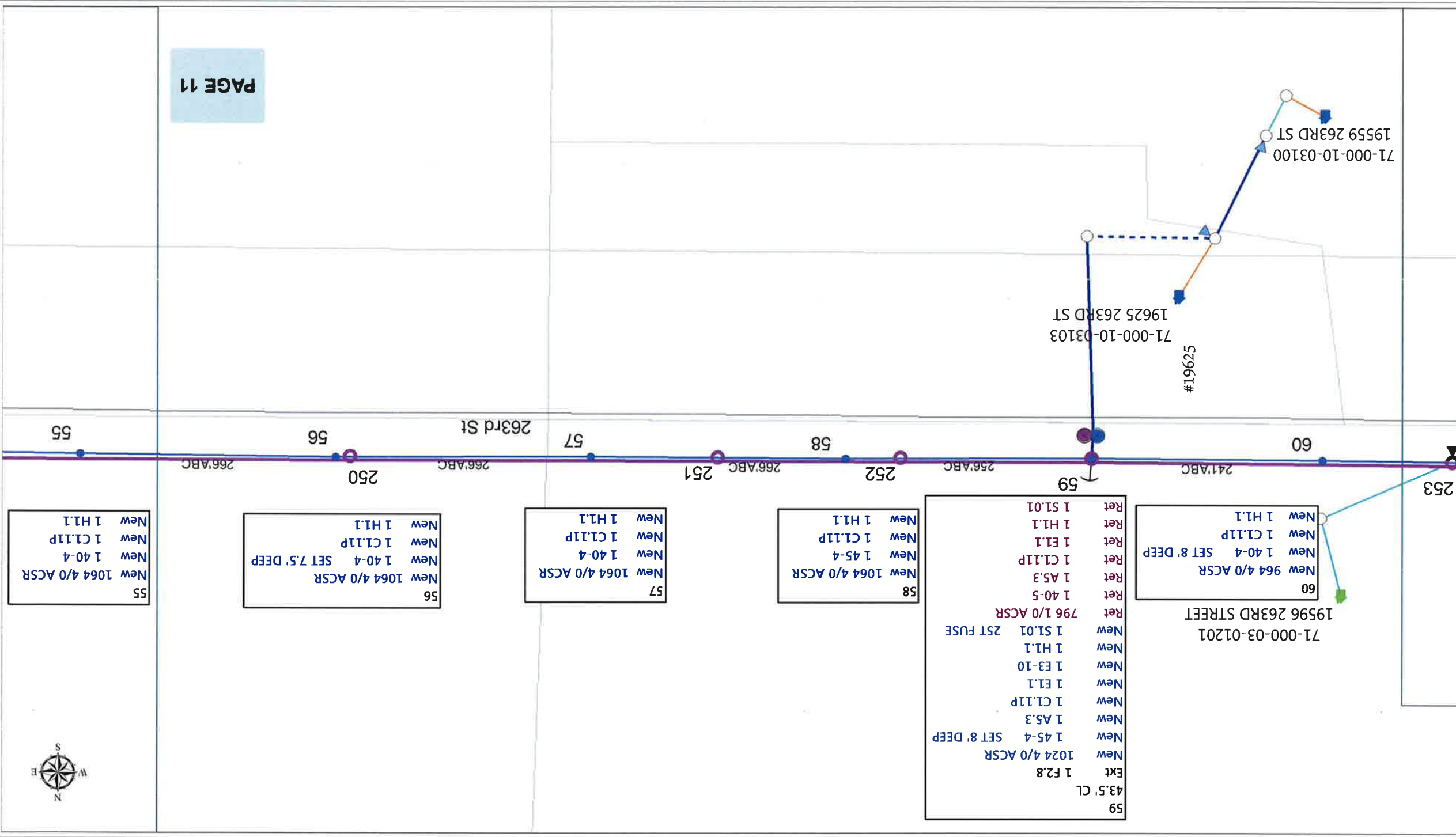


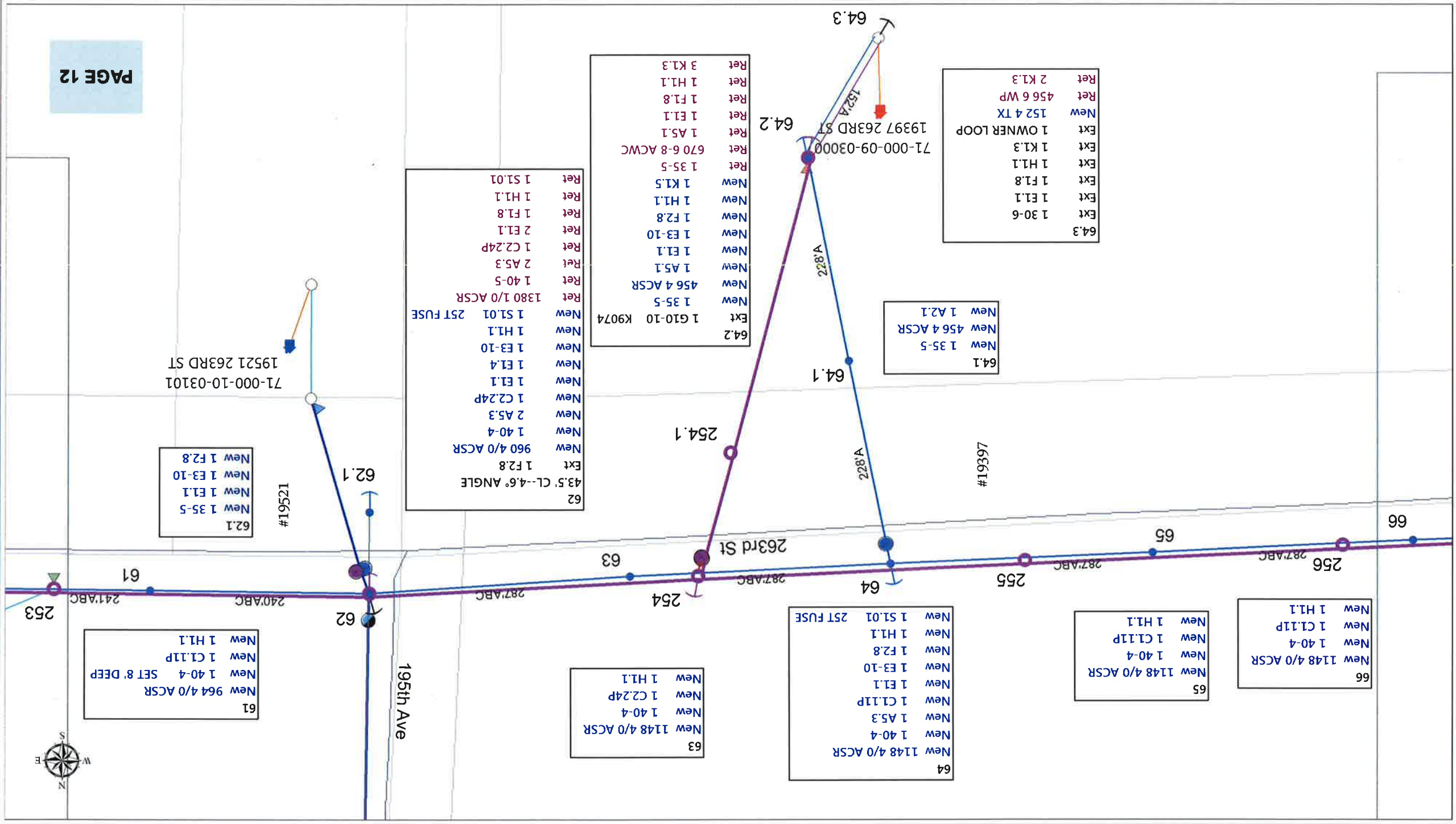


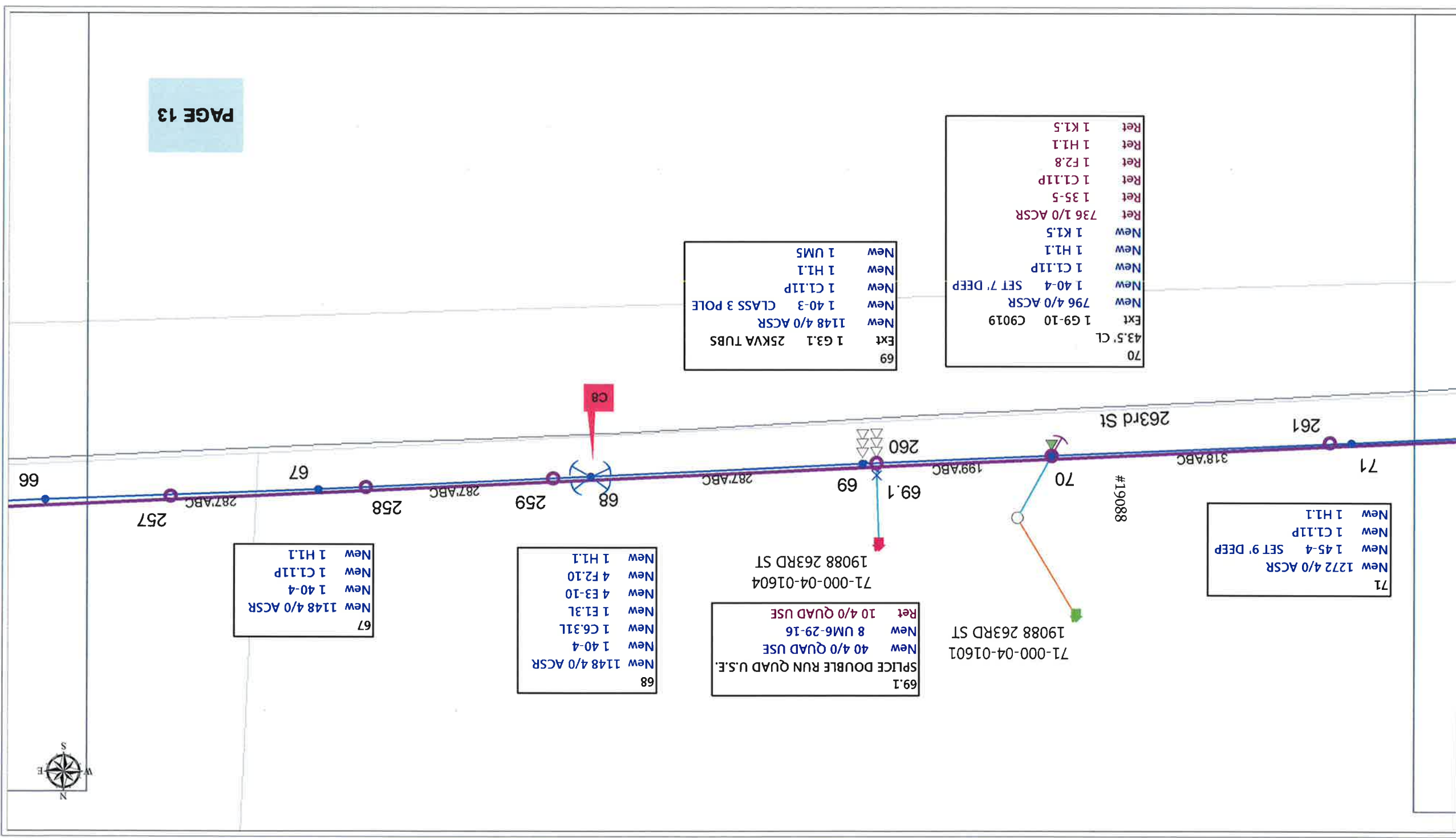












70	Ext	1 G9-10	C9019
New	796 4/0 ACSR		
New	1 40-4	SET 7' DEEP	
New	1 C1.11P		
New	1 H1.1		
New	1 K1.5		
Ret	736 1/0 ACSR		
Ret	1 35-5		
Ret	1 C1.11P		
Ret	1 F2.8		
Ret	1 H1.1		
Ret	1 K1.5		

69	Ext	1 G3.1	25KVA TUBS
New	1148 4/0 ACSR		
New	1 40-3	CLASS 3 POLE	
New	1 C1.11P		
New	1 H1.1		
New	1 UMS		

71	New	1272 4/0 ACSR	
New	1 45-4	SET 9' DEEP	
New	1 C1.11P		
New	1 H1.1		

69.1	SPLICE DOUBLE RUN QUAD U.S.E.		
New	40 4/0 QUAD USE		
New	8 UM6-29-16		
Ret	10 4/0 QUAD USE		

68	New	1148 4/0 ACSR	
New	1 40-4		
New	1 C6.31L		
New	1 E1.3L		
New	4 E3-10		
New	4 F2.10		
New	1 H1.1		

67	New	1148 4/0 ACSR	
New	1 40-4		
New	1 C1.11P		
New	1 H1.1		



