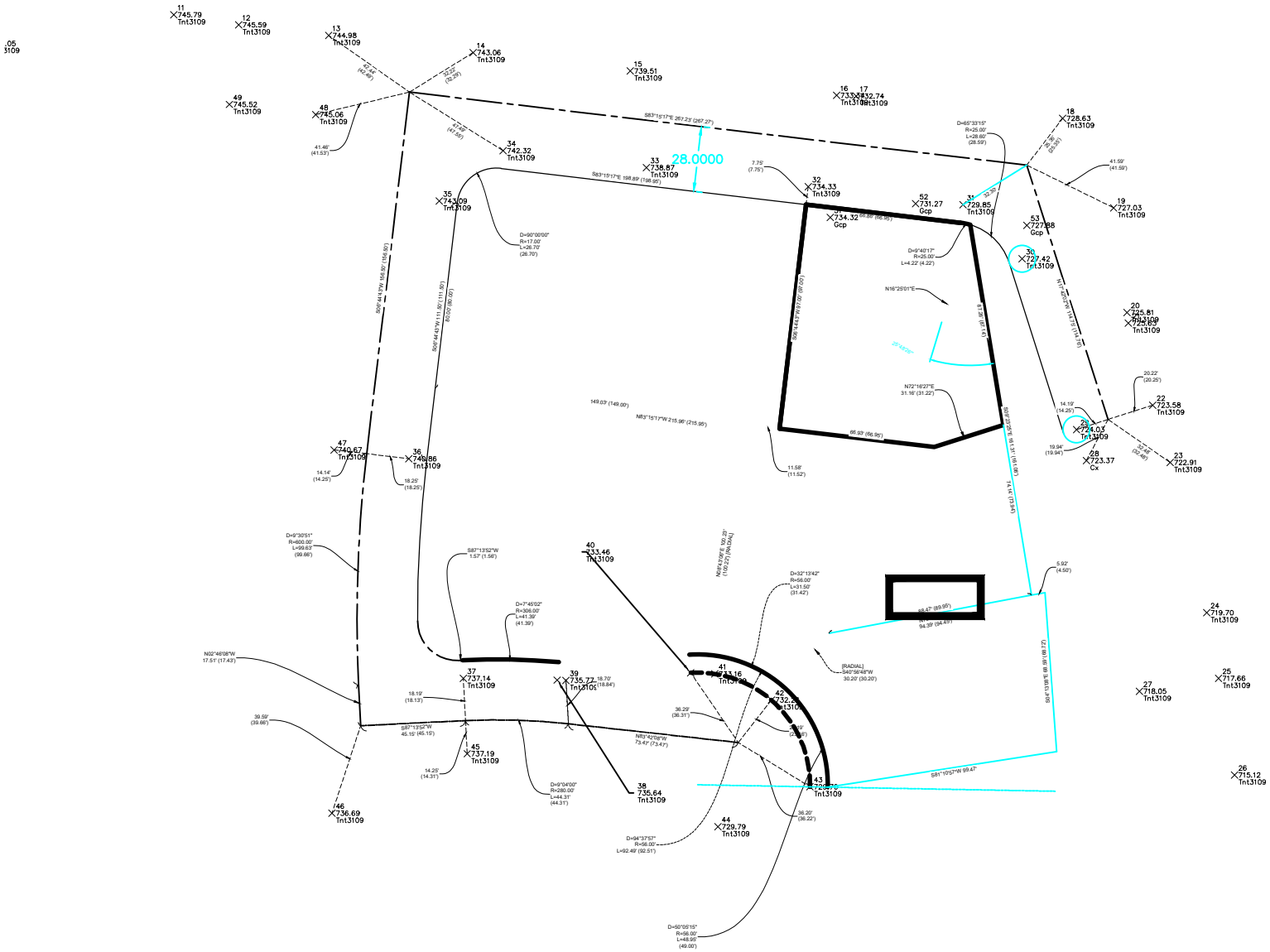
28.0000
S83°15'17"E 267.23' (267.37')
S83°15'17"E 198.89' (198.95')
S00°44'43"W 166.90' (166.90')
S00°44'43"W 111.90' (111.95')
N83°15'17"W 215.96' (215.95')
S00°44'43"W 87.00' (87.00')
N16°25'01"E
N72°16'27"E
31.16' (31.22')
66.93' (66.96')
S00°25'25"E 61.31' (61.06')
74.14' (73.94')
S01°10'05"E 68.91' (68.77')
S81°10'57"W 99.47'
N83°42'08"W
73.47' (73.47')
S87°13'52"W
45.15' (45.15')
S87°13'52"W
1.57' (1.56')
N00°46'08"W
17.51' (17.43')
N83°15'17"E 102.23'
(102.22' Rb Bdy)
[RADIAL]
S42°58'48"W
30.20' (30.20')
D=90°00'00"
R=17.00'
L=26.70'
(26.70')
D=9°40'17"
R=25.00'
L=4.22' (4.22')
D=65°33'15"
R=25.00'
L=28.60'
(28.59')
D=9°30'51"
R=600.00'
L=99.63'
(99.68')
D=7°45'02"
R=306.00'
L=41.39'
(41.39')
D=32°13'42"
R=56.00'
L=31.50'
(31.42')
D=9°04'00"
R=280.00'
L=44.31'
(44.31')
D=94°37'57"
R=56.00'
L=92.49' (92.51')
D=50°05'15"
R=56.00'
L=48.95'
(49.00')
11
745.79
Tnt3109
12
745.59
Tnt3109
13
744.98
Tnt3109
14
743.06
Tnt3109
15
739.51
Tnt3109
16
733.28
Tnt3109
17
732.74
Tnt3109
18
728.63
Tnt3109
19
727.03
Tnt3109
20
725.81
Tnt3109
21
725.69
Tnt3109
22
723.58
Tnt3109
23
722.91
Tnt3109
24
719.70
Tnt3109
25
717.66
Tnt3109
26
715.12
Tnt3109
27
718.05
Tnt3109
28
723.37
Cx
29
724.03
Tnt3109
30
727.42
Tnt3109
31
729.85
Tnt3109
32
734.33
Tnt3109
33
738.87
Tnt3109
34
742.32
Tnt3109
35
743.09
Tnt3109
36
749.86
Tnt3109
37
737.14
Tnt3109
38
735.64
Tnt3109
39
735.72
Tnt3109
40
733.46
Tnt3109
41
731.16
Tnt3109
42
732.25
Tnt3109
43
Tnt3109
44
729.79
Tnt3109
45
737.19
Tnt3109
46
736.69
Tnt3109
47
749.67
Tnt3109
48
745.06
Tnt3109
49
745.52
Tnt3109
52
731.27
Gcp
53
727.88
Gcp
Gcp