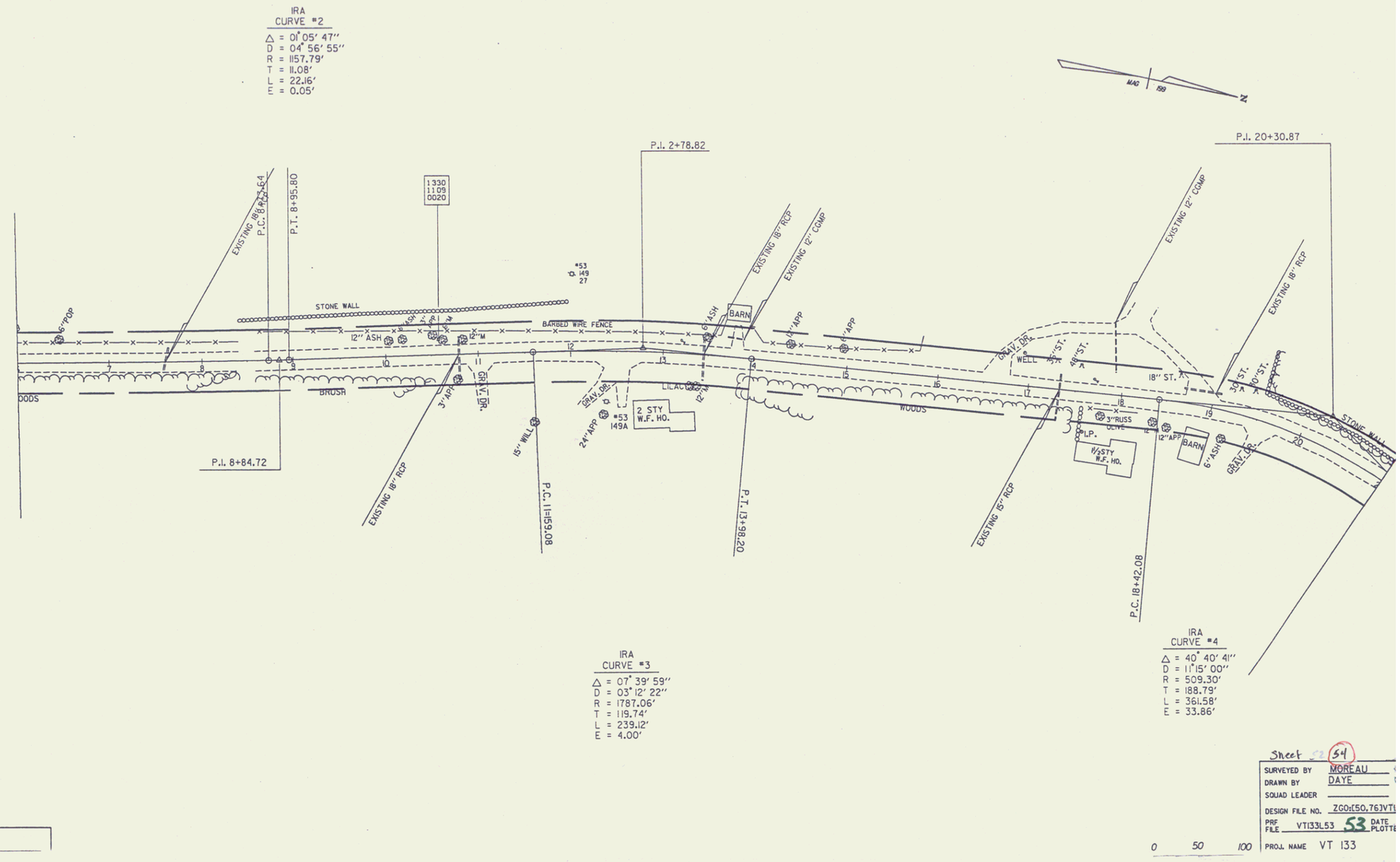
IRA
CURVE #2
Δ = 01° 05′ 47″
D = 04° 56′ 55″
R = 1157.79′
T = 11.08′
L = 22.16′
E = 0.05′
MAG 199
N
P.I. 2+78.82
P.I. 20+30.87
P.I. 8+84.72
EXISTING 18" RCP
P.C. 8+73.64
P.T. 8+95.80
1330
1109
0020
#53
149
27
STONE WALL
BARBED WIRE FENCE
12" ASH
12" M
6" POP
6" ASH
BARN
EXISTING 18" RCP
EXISTING 12" COMP
12" APP
6" APP
GRAV. DR.
WELL
48" ST.
18" ST.
30" ST.
EXISTING 12" COMP
EXISTING 18" RCP
WOODS
BRUSH
3" APP
12" M
15" WILL
24" APP
#53
149A
2 STY
W.F. HO.
LILAC
3" RUSS OLIVE
L.P.
1½ STY
W.F. HO.
12" APP
BARN
6" ASH
GRAV. DR.
STONE WALL
EXISTING 18" RCP
P.C. 11+59.08
P.T. 13+98.20
EXISTING 15" RCP
P.C. 18+42.08
IRA
CURVE #3
Δ = 07° 39′ 59″
D = 03° 12′ 22″
R = 1787.06′
T = 119.74′
L = 239.12′
E = 4.00′
IRA
CURVE #4
Δ = 40° 40′ 41″
D = 11° 15′ 00″
R = 509.30′
T = 188.79′
L = 361.58′
E = 33.86′
DATUM
VERTICAL
0 50 100
Sheet 54
SURVEYED BY MOREAU
DRAWN BY DAYE
SQUAD LEADER
DESIGN FILE NO. ZG01(50,76)VT
PRF FILE VT133L53 53 DATE PLOTTE
PROJ. NAME VT 133