FILED 1/11/73

PLAN

PROFILE

MATCH LINE

Δ = 53°57'34"
D = 11°30'12"
R = 498.00'
T = 244.39'
L = 452.10'
Lc = 435.57'

23+64.35 PT.

S 16°48'35" E

1/4 CORNER 7
SECTION 30
SECTION 31

Δ = 24°33'34"
D = 27°49.27'
R = 205.92'
T = 44.86'
L = 88.27'
Lc = 87.59'

26+10.29 PC

27+07.56 PT

Parrott Creek

3+41°22.10" E

33+30.92 PC

Δ = 15°08'57"
D = 9°18.07'
R = 615.96'
T = 82.00'
L = 163.04'
Lc = 162.57'

33+80.06 End of Project

END INSTALL 60"x.165" CMP

34+00 - INSTALL 18"x.112" CMP

34+93.98 PRC

38+10.29 PT

Δ = 22°02'47"
D = 7°10'08"
R = 799.23'
T = 155.59'
L = 307.53'
Lc = 305.64'

SECTION 30
SECTION 31

EXISTING GROUND PROFILE

740
730
720
710
700
690
680
670

Emb. 158 Cu. Yds.
Exc. 1005 Cu. Yds.
Emb. 855 Cu. Yds.
Existing Ground
Subgrade
+0.06%
-2.47%
200' V.C.
400' V.C.
+10.00%
6.93% 100' V.C.
+8.44%
+0.44%
Emb. 3789 Cu. Yds.
Exc. 4452 Cu. Yds.

20+00
25+00
30+00
35+00

780
770
760
750
740
730

REGISTERED PROFESSIONAL LAND SURVEYOR
Don E. Garrett
OREGON
JULY 14, 1961
DON E. GARRETT
544

PARROTT CREEK RD.

LOCATED IN
SECTION 30 & SECTION 31, T27S, R5W.
FEBRUARY, 1972 SCALE: 1"=100'
PAGE 2 OF 2

DS-004