DRIVE - IN

SEC. 25

SEC. 36

N

50'

N 0° 12' W

BRASS MON. FOUND

178+20.63 PT

250' SPIRAL
S = 0° 18' 45"
a = 0.1

3° 30' 35"

318.03 TRAVERSE LINE

N 0° 12' W

20'

175+70.63 PCS

88° 21' 40"

PIN FOUND

P.I. on SEC. LINE 30' OFFSET

L = 136.67
R = 22,918.32
Dc = 0° 15'
Δt = 0° 20' 30"

Ts = 318.34
Δt = 0° 58'
Es = 0.93

PIPE FOUND

(1319.32 NEWBILL)

1/4 Cor

1319.32 (NEWBILL)

25
36

1268.44 (NEWBILL)
1318.44 (NEWBILL)

20'

S 89° 15' 15" W

175+02.92 POS
(1318.44 NEWBILL)

1/2" PIN FOUND OFF LINE

2" PIPE FOUND

3/4" Pin

200'

88° 29 1/2'

85° 45'

20'

20'

PARALLEL TO SPIRAL & CURVE

292.82

300'

S 30° 46' W

HWY R/W

297.55

PARALLEL TO SPIRAL & CURVE

N 0° 46' E

318.09

174+33.96 PCS

READY MIX

ORE - WASH. HWY

HWY R/W

250' SPIRAL
S = 0° 18' 45"
a = 0.1

S 89° 15' 15" W 200'

20'

30'

171+83.96 P.S.

88° 29' 15"

30° 46' W

245

32

TO MILTON-FREEWATER

N 0° 46' E

50'

50'

REGISTERED PROFESSIONAL ENGINEER
3758
OREGON
OCT. 22, 1964
STANLEY G. WALLULIS

Stanley G. Wallulis

T 6 N R 35 E

PROPERTY SURVEY
MILTON BOX CO.

SCALE: 1" = 50'	DATE OCT 12, 1962	SHEET 1 OF 1

STANLEY G. WALLULIS
CONSULTING ENGINEER
P.O. BOX 91
PENDLETON, OREGON

99-226-B