A-33

Webb Street

College Street

Thompson Street

1

2

3

4

5

6

7

8

9

10

290.15

South Line of South Pendleton, as scaled from recorded plat (Recorded Plat is drawn to scale of 1 inch = 200 feet.

South Line of South Pendleton, as calculated from Recorded Field notes (Main Street Bearing S 29°36' E

109°3½"

Northerly Line of Reservation Addition to Pendleton

S 89°52' E

109°8½"

43°1⅛"

S 23°36' E

N 23°36' W

N 66°24' E

Railroad Street

72'

100

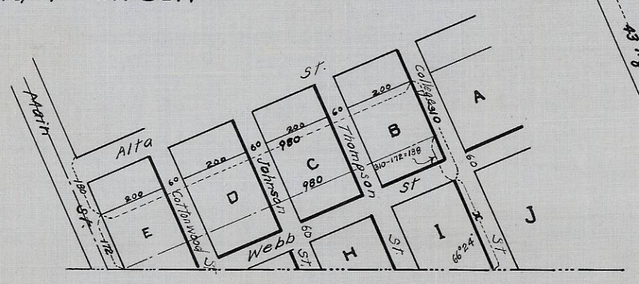
45.8

35

19.2

6½"

Streets bounding Block I run parallel and at right angles to Main Street.



Reservation Addition to Pendleton, shows Main St. bearing S 23°36' E

$\text{Tan } 66°24' = \frac{980}{x+138}$ $\quad x = \frac{980}{\text{Tan } 66°24'} - 138 = 290.15$

Field notes of South Pendleton shows Main St bearing S 24° E

$x_{\text{S. Pend.}} = \frac{980}{\text{Tan } 66°} - 138 = 298.33$

BLOCK I.

South Pendleton & Reservation Addition

PENDLETON OREGON

Scale 1 inch = 20 feet

Hartman & Abstract Co.,
Pendleton Oregon.

2N32 11BB 6½ hours 05-75-B

$2.50