

SURVEY RECORD

JOB NO.

120-1517

DATE

7/25-55

NAME

Fred Meimani's

ADDRESS

411 Pine St. Menasha -

PHONE

2-2730

Description

Survey of 7741.5' of lots 19 & 20

Blk "A", Town of Island.

Assess map of Menasha.

SURVEY

COST

DATE

PRICE

MADE BY:

F.K. - 2½ HRS. 10
 J.R. - 2½ HRS. 7.50
 17.50
 4 I.P. 80
 18.30

7/27/55

18.30
 INVOICE NO.

1766

Remarks:

- Used 4 iron pipe
 - No sketch

Winnebago Co

A hand-drawn surveying diagram on graph paper. The diagram shows a traverse with several points and bearings. At the top right, a point is labeled "Ex. I.P." with a bearing of 55° pointing downwards. Below this, a horizontal line segment is labeled $96'$ and connects two points labeled "I.P.". From the right "I.P.", a vertical line segment goes down, labeled $41.5'$, to another "I.P." point. From this "I.P.", a horizontal line segment goes left, labeled $96'$, to a fourth "I.P." point. From this leftmost "I.P.", a vertical line segment goes down, labeled $55'$, to a fifth "I.P." point. From this bottom "I.P.", a horizontal line segment goes right, labeled $41'$, to the rightmost "I.P." point. From this rightmost "I.P.", a vertical line segment goes down, labeled 173.1 MEAS., to a sixth "I.P." point. From this bottom-most "I.P.", a horizontal line segment goes left, labeled $55'$, to the leftmost "I.P." point, completing the traverse. There are also two angles marked as $90^\circ 30'$: one at the top-right "I.P." and one at the bottom-right "I.P.". A north arrow is in the top left corner, and a scale bar is below it, labeled "NO SCALE".

NICOLET BLVD. (100')