

SURVEY RECORD

JOB NO. 120-2967

DATE 9/29-59

NAME Hoffman Company by Ernie

ADDRESS 1519 N. Oneida St.

PHONE 4-2984

Description See John. Stanes in Oshkosh.

752.03
7.75
759.78

SURVEY
MADE BY:

COST

DATE

PRICE

F.C. Jr - 22 hr - 99.00

J.V.V. - 19 1/2 hr - 68.25

167.25

7 prints @ 50¢ = 3.50

170.75

9/30-59

10/8-59

10/13-59

170 75

INVOICE NO.

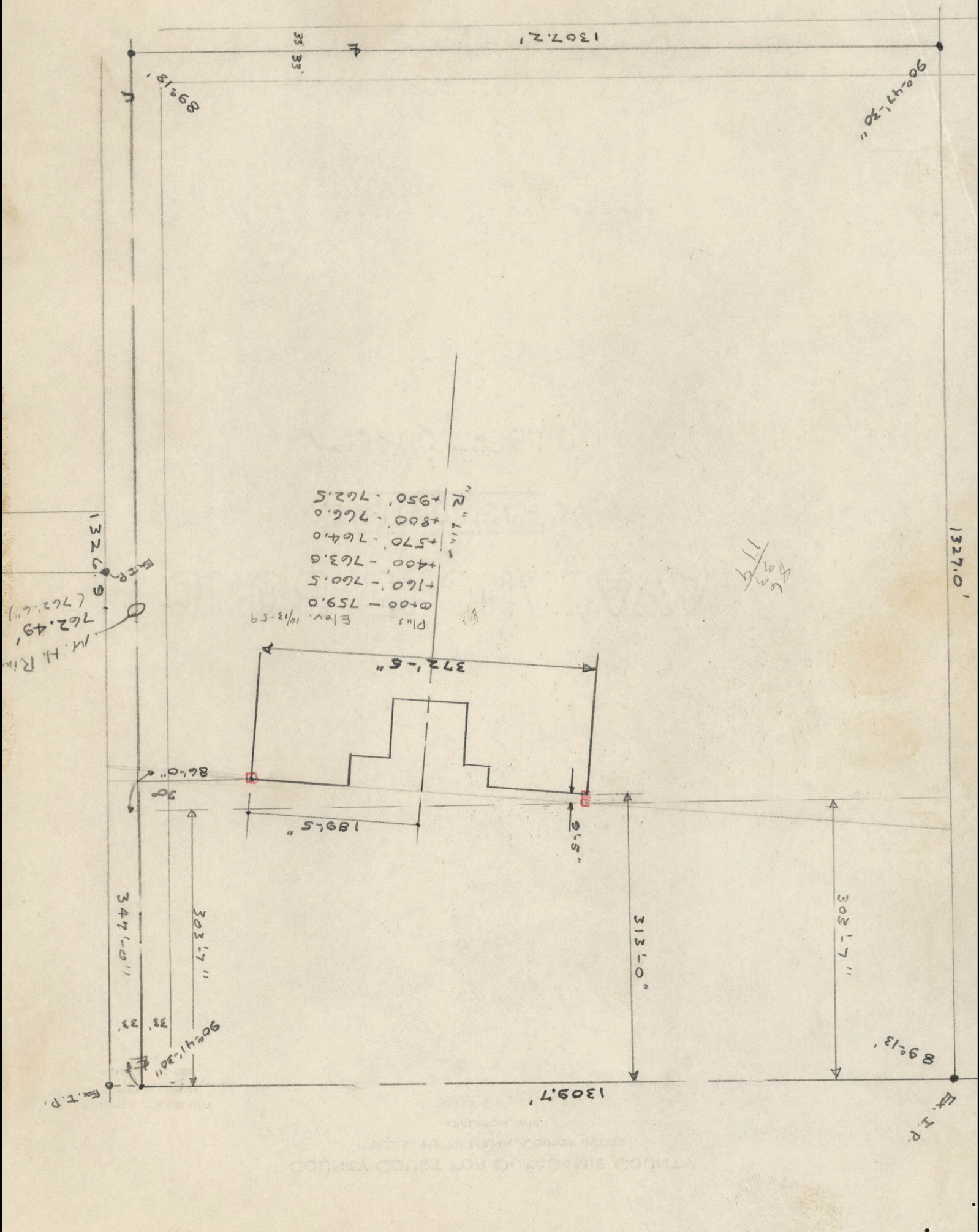
3408-10/23-59

Remarks:

Wed. A.M. - 9/30-59

BWS P-2

Winnepago Co



October 13, 1959

Hoffman Construction Co.,
Appleton, Wisconsin

Subject: Oshkosh High School

Gentleman:

In compliance with your request, the following is a list of work performed at the Oshkosh High School site. Please refer to drawing submitted with this letter.

"Building Location"

Located existing iron pipe at the northwest corner of the property, at the intersection of the north line of the property and the east line of Eagle St., and at the north east corner of Porter Ave. and Eagle St., Checked angle at north east corner of property $90^{\circ}-41'-30''$.

Measured $347'-0''$ south, along east line of Eagle St., Turned a right angle to the west and measured $86'-0''$ from the center-line of street and set a wood stake with nail at point "A". Measured $303'-7''$ south along east line of Eagle St. and along the west line of property. Intersected the distance of $372'-5''$ west of point "A" with the line $303'-7''$ south of the north property line and set a stake with a nail at point "C". Turned a right angle off of line C-A and measured $9'-5''$ to set a stake with a nail at point "D". Located point "B" on line C-A, $189'-5''$ west of point "A". Turned a right angle off of line C-A at point "B" to locate the "R" line as referred to on the construction plans. Set stakes with nails along "R" line at intervals scaled from the construction plans so that these stakes would fall approximately in the center of the courts and thereby not interfere with construction. The location of these Stakes are shown on the accompanying plan.

"Elevations"

Elevations were established at each of the points on the "R" line based on the flow line elevation of $752.03'$ of the manhole at the intersection of Eagle St. and Rush Ave. The elevation of the rim of the manhole located just north of the intersection of Eagle St. and Porter Ave., based on the same bench mark, was 762.21 .

Sincerely,

FRANK M. CHARLESWORTH, JR.
Registered Surveyor

Oct. 13, 1959

Hoffman Const. Co.
Appleton, Wis.

Subject: Oakbrook High School

Gentlemen:

~~Following is a list of work performed at the site of the future Oakbrook High School~~

In compliance with your ~~request & instructions~~ request, the following is a list of work performed at the Oakbrook High School site. Please refer to drawing submitted with this letter.

Building location

Located existing iron pipe at the northwest corner of the property, at the intersection of the N/L of the property & the E/L of Eagle St, and at the NE corner of Porter Ave and Eagle St. Checked angle at NE corner - $90^{\circ}-41'-30''$

Measured $347'-0''$ south, along E/L of Eagle St. Turned a right angle to the west & measured $86'-0''$ from E of street and set a wood stake with nail at point "A". Measured $303'-7''$ south along E/L of Eagle St & along N/L of property. Intersected the distance of $372'-5''$ west of point "A" with the line $303'-7''$ south of the north property line & set a stake with a nail at point "C". Turned a right angle off of line C-A & measured $9'-5''$ to set a stake with a nail at point "D".

Located point "B" on line C-A, $189'-5''$ west of point "A". Turned a right angle off of line C-A to locate the "R" line as referred to on the construction plans.

$$\begin{array}{r} 2.4 \\ 12 \overline{) 25.00} \\ \underline{24} \\ 100 \end{array}$$

$$\begin{array}{r} 49 \\ 21 \\ \hline 29 \end{array}$$

762.

$$\frac{2\frac{1}{2}}{12} = \frac{x}{10}$$

12
2
2.4
2.4

Set stakes ^{with manhole} along "R" line at intervals scaled from the construction plans so that these stakes would fall approximately in the center of the courts & thereby not interfere with construction. The location of these stakes are shown on the accompanying plan.

Elevations:

Elevations were established at each of the points ^{on the "R" line} based on the flow line elevation of 752.03 of the manhole at the intersection of Eagle St and Rush Ave.

The elevation of the rim of the manhole located just north the intersection of Eagle St & Porter Ave, based on the same bench marks was 762.21.

Sincerely,

J. H. C. J.
Frank M. Charlesworth, Jr.
Registered Surveyor.