

After 5 days return to
INTER-URBAN CONSTRUCTION COMPANY,
702-712 Newhouse Bldg.,
SALT LAKE CITY, UTAH.



*Keep this for Reference
to work by*

Plot for

*the Piping line in
the south building*

Mr Byrond Beckstead

Sandy R D #2

Wah

INTER-URBAN CONSTRUCTION COMPANY

GENERAL OFFICES: 702-712 NEWHOUSE BLDG.

FILE NO.

SALT LAKE CITY, UTAH, June 4, 1914

Mr. Byram Beckstead,

R.F.D. #2,

Sandy, Utah.

Dear Sir:

Referring to our conversation of May 30th last, I beg to submit sketch showing location and estimate , showing cost of water system for South Jordan Cemetery.

You will note from estimate that the item of labor is almost as large as the one for material, You no doubt could bring this down considerable by services volunteered and amount applied directly on each individual's lot.

You will note from sketch that I have figured on running the 2" pipe from canal to the north west corner of cemetery thence east approx. 520 ft., this makes approximately 2300 lin. ft. of 2" pipe, the largest item you will have. If it were possible to run directly from canal to the north west corner of cemetery instead of way I have shown, it would save approx. 200 lin. ft. of 2" pipe or about \$50.00 in labor and material.

I have figured on seven laterals running south from the main line, each approx. 275 ft. long with 4 taps on each lateral and with a 25-ft. hose or possibly 50-ft. hose, water could be distributed to every point in Cemetery. I would suggest that before this system is put in, you have a survey made, getting everything located

B.B. #2

exactly before ordering your material.

Yours very truly,

A handwritten signature in cursive script, appearing to read "H. Blake". The signature is written in dark ink and is positioned below the typed phrase "Yours very truly,".

HJB/AB

IU

ESTIMATED COST OF PROPOSED WATER SYSTEM
for
SOUTH JORDAN CEMETERY

MATERIAL

2300 lin. ft. of 2" galv. iron pipe	@ \$14.90 C ft.	\$342.70
2300 " " " 1/2" " " "	@ 3.85 " "	88.55
7 - 2" to 1/2" reducers	@ .23 ea.	1.61
1 - 2" Plug	@ .5 "	.05
7 - 1/2" "		.10
28 - 1/2" Tees	@ .5	1.40
28 - 1/2" Ells	@ .5	1.40
28 Water Taps	@ .75	21.00
175 lin. ft. Hose (in 25' lengths)	@ .25 per lin.'	13.75
7 Nozzels	@ .40 each	2.80
		<u>\$473.36</u>

LABOR

Digging Trench 4600 lin. ft. (3.5 ft. deep x 1.5 wide)	@ 5¢ per ft.	\$230.00
Laying Pipe 4600 " " @ 1 1/2¢ " "		69.00
Backfilling 4600 " " @ 2 1/2¢ " "		115.00
		<u>414.00</u>

Freight on Material Salt Lake to South Jordan.		12.00
		<u>889.36</u>
Supervision & Contingencies 10%		89.94

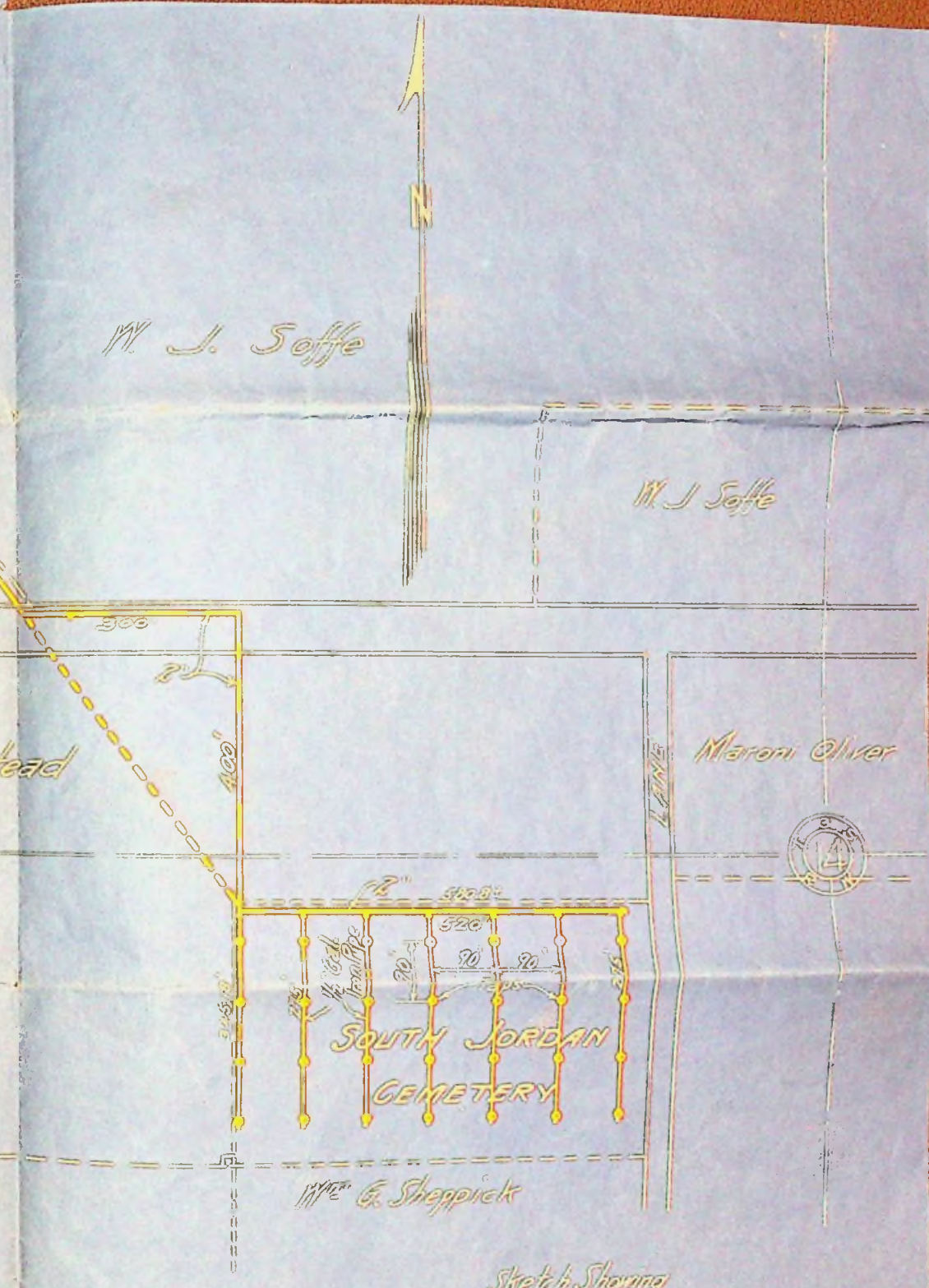
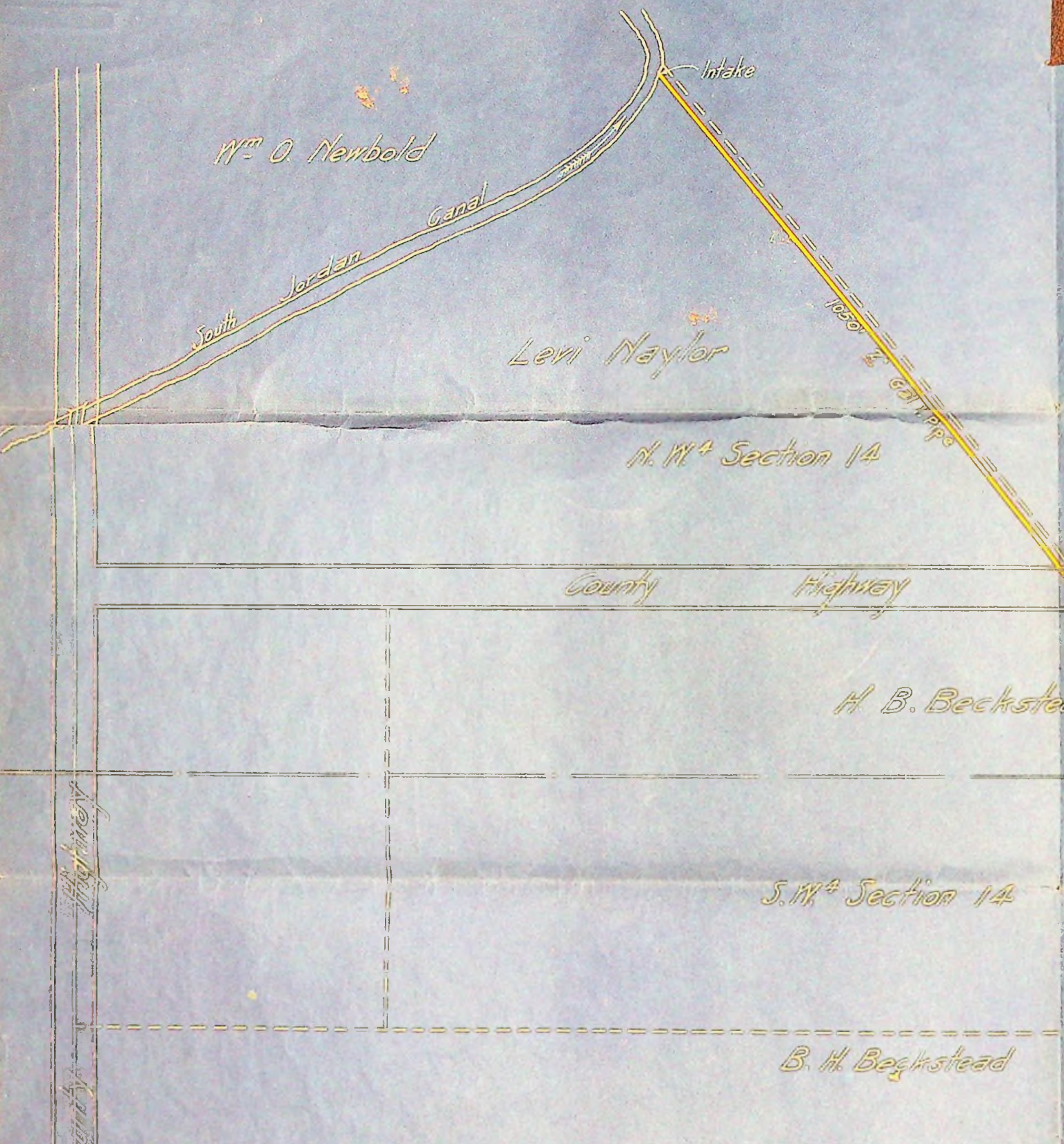
Total estimated cost installed \$989.30

Material \$473.36
Labor 414.00
Freight 12.00

899.36
10% 89.94

\$989.30

H.J. Blake 6/2/14



Sketch Showing
Proposed Water System
for
SOUTH JORDAN CEMETERY
Scale 200'-1" June 2, 1914



Width & Estimate By J. H. H. H. H.