

43

SECTION.

STA.	ELEVA.	GRADE	CUT OR FILL			AREAS		CUBIC YDS.		REMARKS
			LEFT	C	RIGHT	EXCAVATION	Embankment	EXCAV.	EMBANK.	
12/6 1917. Work for Jas. Conroy										
Capacity of cistern 9'-2" in diameter						7'-6" deep.				
$\frac{55 \times 55 \times 22 \times 90 \times 2}{231 \times 7 \times 63} = 117.5$						bbls.				
Set stakes and points as follows;										
C. Walker lot block 24, lots 7 & 8										
E. line of barn to be on line with E						Set line and grade for barn.				
8' south of S. line of alley.						line of house. N. line of barn to be				
Set S. line of alley as follows: measured N. on W. line of Madison St. 172'										
from iron stake at S.E. cor. of Buckbee						lot 12, offset 3' measured N. 8' from P.H.				
Moore's N. W. cor. transit line over these						Two points and set points on lots 7 & 8.				
11' south of this line for N. line						of barn. Set transit. 2' E. of S.E. cor.				
of house. (baseboard) and run line						over point 2' E. of N.E. corner. and on				
this line 11' S. of S. line of alley set						iron stake. and another iron stake. on				
same line 30' or more S. also set						3rd stake about 30' W. of 1st stake & 11' S.				
of S. line of alley. Next set						stakes on level with alley grade.				
Warren St. M. H. 72.78. Madison St.						M. H. 71.58 Lot 7 & 8 72.48				
All three stakes set at 72.48 also						Spike in tel pole opp. pt. st. and cluster of 3 spikes				
at foot of large tree near N. W. stake.						Hyd. bolt Main & Warren sts.				
73.63 3.85 77.48						Elevation of alley grade & stakes & spikes				
5. 72.48										
Set 7 & 8 Blk 24										
										7-373-lk

OP-229

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