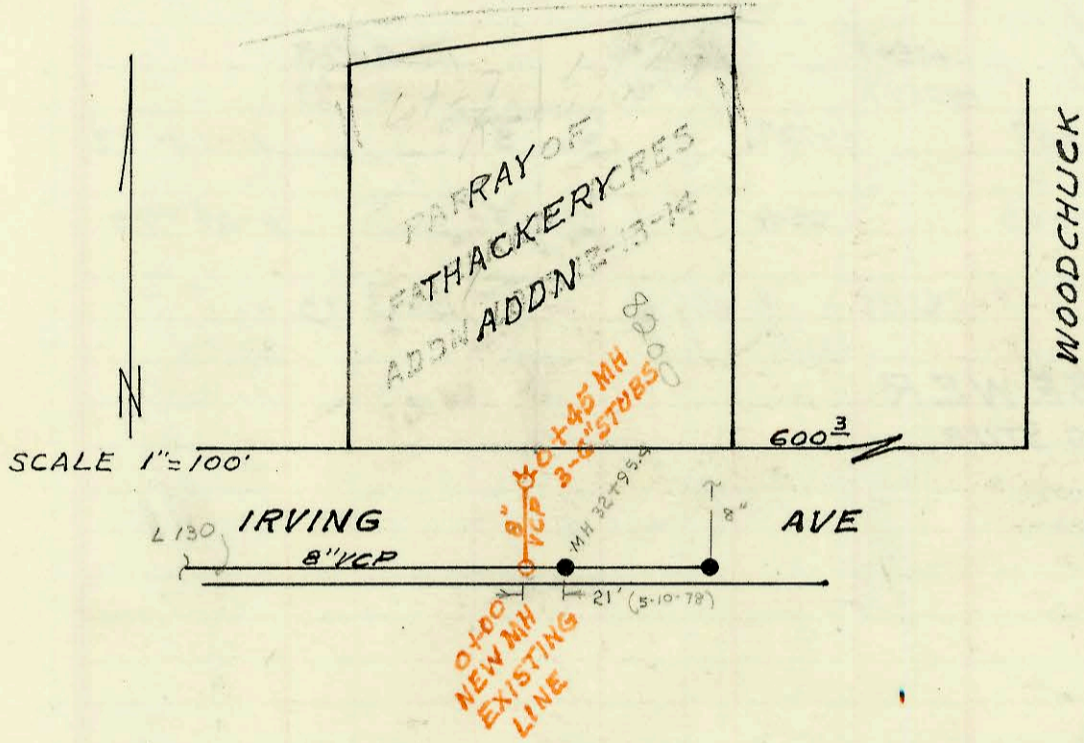
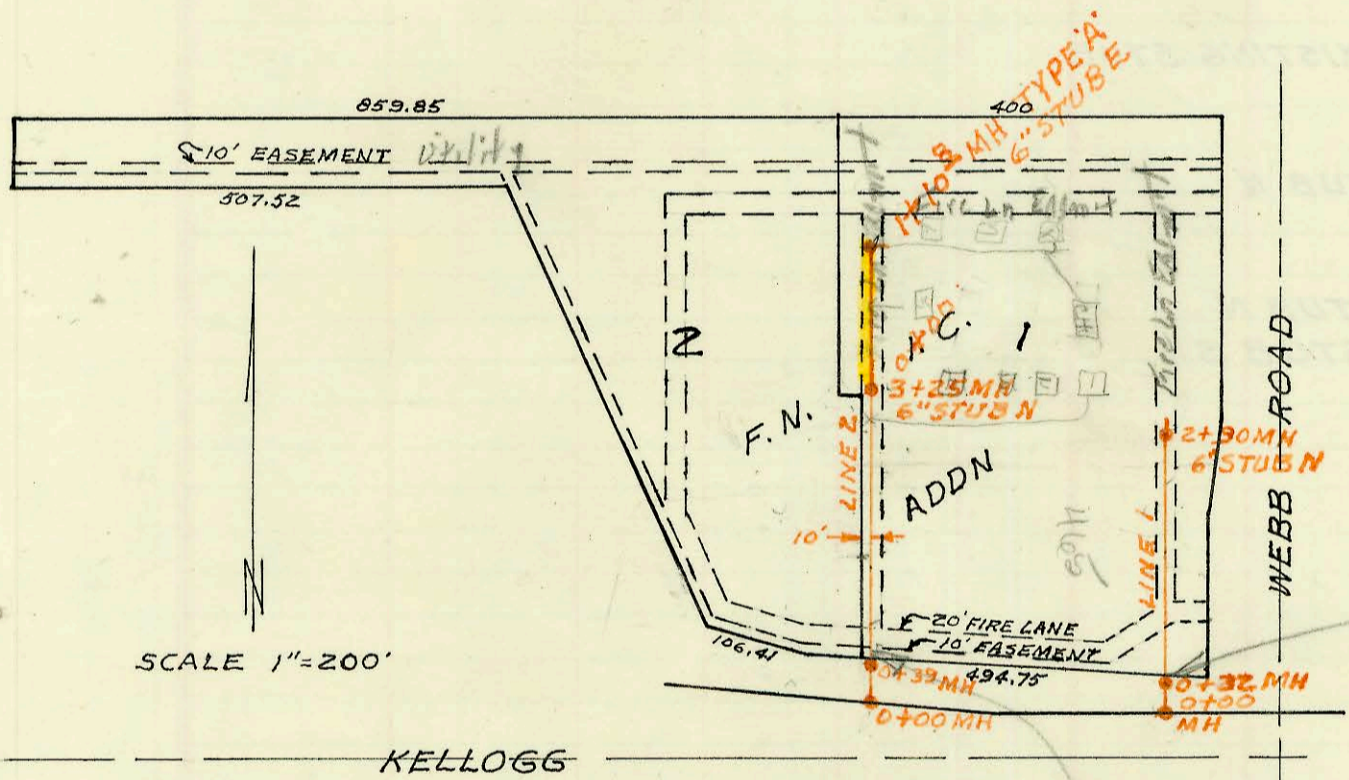


INDIAN SOUTHERN BAPTIST CHURCH PARSONAGE SS
 BUILT BY: UTILITY CONTRACTORS INC
 PROJ. N° DBKW 704056
 BOOKED 11-18-74 FROM PLAN
 211 map

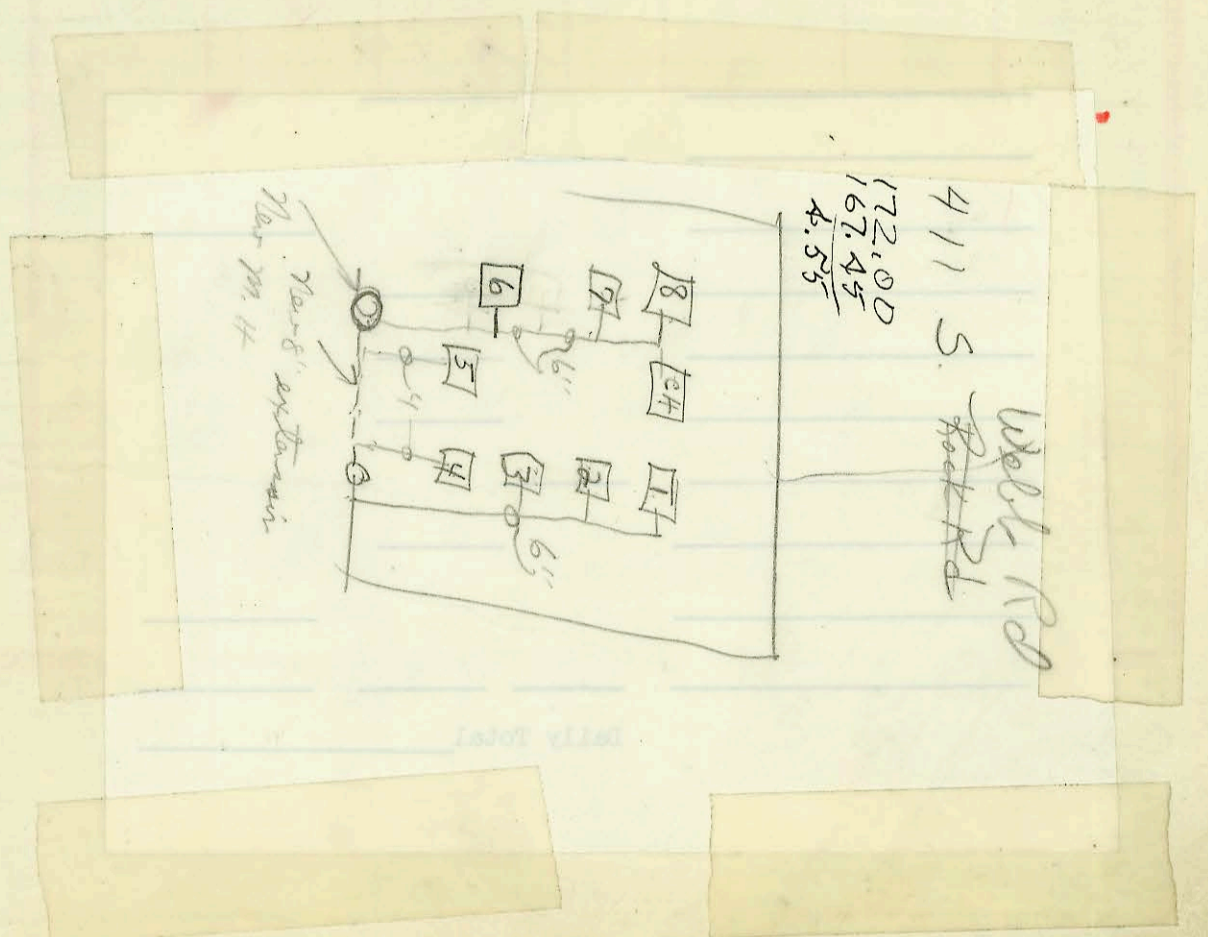


SANITARY SEWER EXTENSION
 RAY THACKERY ADDN
 BUILT BY: PRIVATE (MID STATES CONST CO)
 PROJ. N° DBKW 704062
 BOOKED 11-18-74 FROM PLAN
 211 map



SANITARY SEWER EXTENSION
 FNIC ADDN
 BUILT BY: PRIVATE
 PROJ. N° DBKW 703072
 BOOKED 11-23-74 FROM PLAN
 SAN SEWER FOR THE RESIDENCE IN UN
 BUILT BY: PVT
 PROJ. N° 468-76-245-80000-000-000-008
 BOOKED 3-18-82 FROM BR 54

City Maint
 At HL Kellogg
 9-4-80
 DRB



CONSTRUCTION RECORD						SERVICE RECORD						
STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES		No. of Permit		House Number		DATE OF PERMITS	
	Ground	Grade			North West	South East	North West	South East	North West	South East	North West	South East
SAN SEWER INDIAN SOUTHERN BAPTIST CHURCH PARSONAGE												
0+00	93.0	90.68	2.3	0+00 EXISTING MH								
	94.6	90.81	3.8	0+66 4" stub No.			C46634		2659 S. Hydraulic (church)		9-13-74	
SAN SEWER EXTENSION LOTS 26-27 RESURVEY FAIRLAWN ACRES												
0+00	138.3	134.25	4.0	0+00 ON EXISTING LINE								
	138.8	134.34	4.5	0+45 3-6" STUBS			C49429		820Q Sewing		5-9-75	
				" NW								
				" NE								
SAN SEWER EXTENSION FNIC ADDITION												
LINE 1 0+00	175.7	167.61	8.1	0+00 ON EXISTING LINE								
	176.0	167.67	8.3	0+32								
1+00	175.1	167.81	7.3		1+41.3		8494		4658 well		6-23-83	
2+00	173.2	168.01	5.2									
	171.5	168.19	3.3	2+90 6" STUB N								
LINE 2												
0+00	176.0	166.40	9.6	0+00 ON EXISTING LINE								
	176.2	166.48	9.7	+39	1168.0		8626		465 S. Webb		7-5-83	
1+00	176.0	166.60	9.4		1+78.8		C46037		453 S. Webb Rd.		8-1-74	
2+00	175.2	166.80	8.4		2+89.4 tap		1667		411 1 well		11-3-80	
3+00	174.3	167.00	7.3		2+89.4 tap		1668		411 2 well		11-3-80	
	174.1	167.05	7.1	3+25 6" STUB N	100' E of tap		1669		411 3 well	5-9-75	11-3-80	
					171' E of tap		1670		411 4 well		11-3-80	
					2+89.4 tap							
SAN SEWER FOR THE RESIDENCE INN												
0+00	172.6	167.15	5.4	0+00 = 3+25								
					0+73.0		1671		411 5 well		11-3-80	
1+00	172.0	167.45	4.6									
	172.0	167.48	4.5	1+10.8	92' E of stub		1672		411 6 well		11-3-80	
					170' E of stub		1673		411 1 well		11-3-80	
					6" stub E		1675		411 7 well		2-24-81	
					234' E of stub		1674		411 8 well		11-3-80	
					6" stub E							
					234' E of stub							
					6" stub E							
					234' E of stub							
					6" stub E							