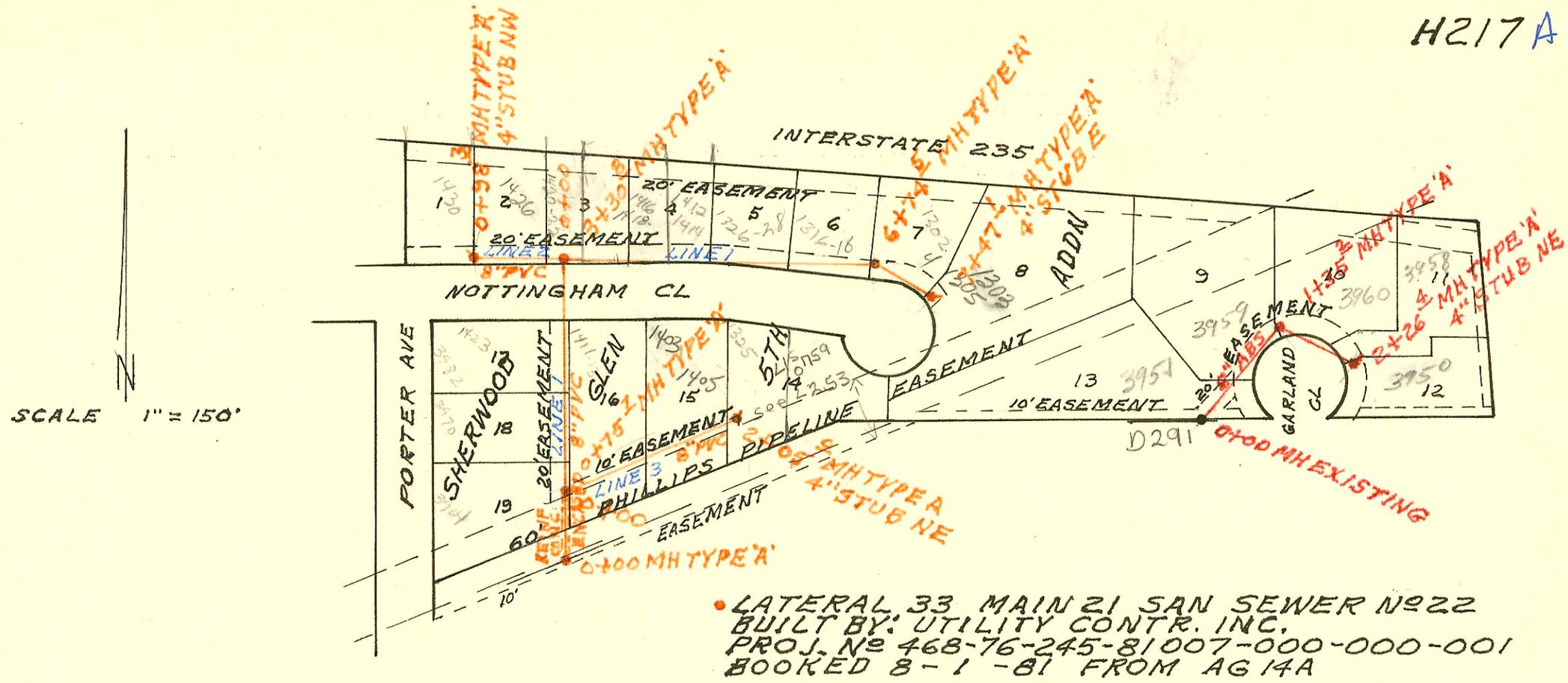
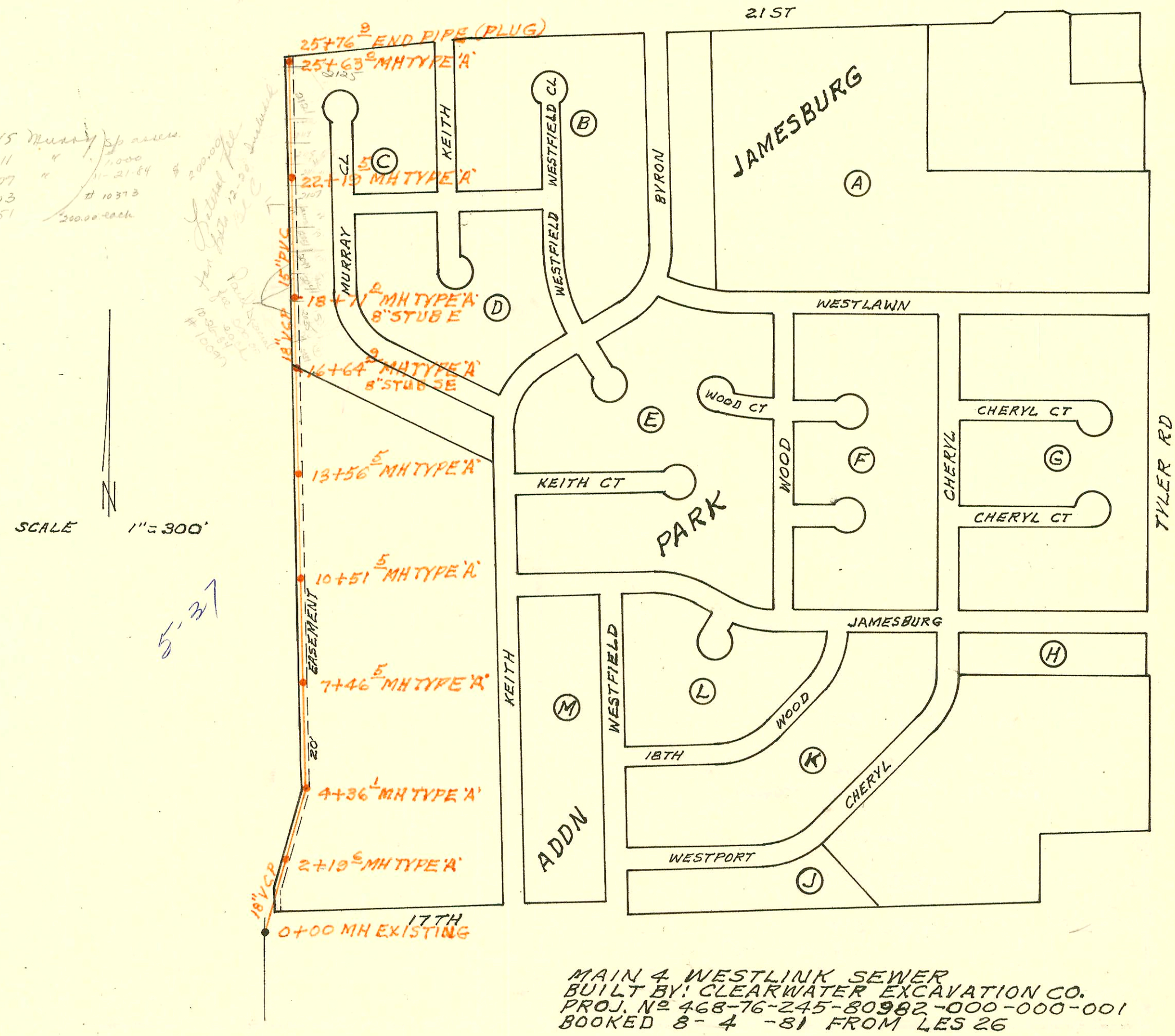
H217A



• LATERAL 33 MAIN 21 SAN SEWER Nº 22
BUILT BY: UTILITY CONTR. INC.
PROJ. Nº 468-76-245-81007-000-000-001
BOOKED 8-1-81 FROM AG 14A

• LATERAL 34 MAIN 21 SAN SEWER Nº 22
BUILT BY: W.B. CARTER CONST. CO.
PROJ. Nº 468-76-245-81008-000-000-001
BOOKED 8-1-81 FROM DCD 81

on map



MAIN 4 WESTLINK SEWER
BUILT BY: CLEARWATER EXCAVATION CO.
PROJ. Nº 468-76-245-80982-000-000-001
BOOKED 8-4-81 FROM LES 26

H217

Form 42-020

	CONSTRUCTION RECORD							SERVICE RECORD					
	STATION	ELEVATION Ground	ELEVATION Grade	Depth	MANHOLE	4-INCH "Y" BRANCHES North West	4-INCH "Y" BRANCHES South East	No. of Permit North West	No. of Permit South East	House Number North West	House Number South East	DATE OF PERMITS North West	DATE OF PERMITS South East
LAT 5 MAIN 6 SWI (CONT'D)													
LINE 1 CONT'D	30+00	146.8	138.05	8.8		30+73.4 tap 30+74.4 tap		4702 4703		6919 O'Neil ct 6921 O'Neil ct		11-18-81 11-18-81	
	31+00	147.4 147.5	138.45 138.74 138.84	9.0 8.8 8.7	31+72.7			4704		6923 O'Neil ct		11-18-81	
	32+00	148.5	138.95	9.6			32+91.9 tap 32+93.1 tap		4706 4707		6927 O'Neil 6929 O'Neil		11-18-81 11-18-81
	33+00	147.6 147.3	139.35 139.48	8.3 7.8	33+34.1	33+28.1 tap 4"STUB W	33+29.5 tap 4"STUB NE	4710 4711	4709 4708	7005 O'Neil 7003 O'Neil	6931 O'Neil 6933 O'Neil	11-18-81 11-18-81	11-18-81 11-18-81
LINE 1A	0+00	136.2	123.38	12.8	0+00=9+80.3 LINE 1		(12' N of SPL) 0+45.0 TAP 0+64.0 TAP		19198 21850		223 N. Winterset 219 Winterset		10/01/87 11-04-88
	0+84	137.0	123.72	13.3									
LINE 1B	0+00	136.8 136.6	125.23 125.36	11.6 11.2	0+00=13+93.2 LINE 1 0+31.5	4"STUB W	OK 4"STUB E		17928		6516 W. Renee		3-13-87
LINE 1C	0+00	147.8	137.05	10.8	0+00=27+73 LINE 1								
	1+00	147.5 147.5	137.45 137.73	10.1 9.8	1+68.8	1+28.3 tap 1+30.3 tap 1+64.3 tap 4"STUB NW		4700 4701 5013 5012		6907 O'Neil 6909 O'Neil ct 6913 O'Neil 6911 O'Neil		11-18-81 11-18-81 1-6-82 1-6-82	
LINE 2	0+00	138.7	129.97	8.7	0+00=15+77.8 LINE 1		0+80.0 TAP		20507		6620 Renee		4-19-86
	1+00	142.7	130.67	12.0			1+73.4 tap		3778		204 N. Willo-Esque		7-27-81
	2+00	145.3 145.0	131.37 131.53 131.63	13.9 13.5 13.4	2+23.4								
	3+00	144.9 144.9	132.17 132.21 132.31	12.7 12.7 12.6	3+05.8	3+34.6 tap	3+90.8 TAP	3765	18763	207 N. Willo Esque	223 N Willo Esque	7-23-81	7-27-87
	4+00	144.9	132.97	11.9		4+16.8 tap		10847		215 Willo Esque ct		5-3-84	
	5+00	145.0 145.0	133.67 133.74 133.84	11.3 11.3 11.2	5+09.9	5+63.9 tap		3989		219 Willo Esque		8-25-81	
	6+00	145.9 147.8	134.47 134.88 134.98	11.4 12.9 12.8	6+58.0		6+52.0 tap		13250		223 N Willo Esque		3-18-85
	7+00	148.0	135.27	12.7									
	8+00	149.3 150.0	135.97 136.29 136.39	13.3 13.7 13.6	8+45.0	8+55.0 tap		4007		259 N Willo Esque		8-26-81	
	9+00	147.3	136.77	10.5			9+29.5 tap		11528		227 Willo Esque		7-20-84
	10+00	145.5 145.5	137.47 138.02	8.0 7.5	10+78.5	9+63.5 tap 10+22.5 tap 4"STUB NW	10+62.9 tap 4"STUB SE	8337 3991 8487	10898 17528	253 N Willo Esque ct 249 N Willo Esque 245 Willo Esque	233 N. ct Willo Esque 239 Willo Esque	6-13-83 8-26-81 6-22-83	5-3-84 12-29-86
LINE 3	0+00	145.2	139.10	6.1	0+00 EXISTING								
	1+00	145.6	139.50	6.1		1+00.6 tap 1+56.1 tap 1+72.8 tap		3731 3730 3729		7026 O'Neil 7024 O'Neil 7020 O'Neil		7-21-81 7-21-81 7-21-81	
	2+00	146.1	139.90	6.2		2+20.8 tap 2+48.8 tap		3728 3727		7018 O'Neil 7012 O'Neil		7-21-81 7-21-81	
	3+00	147.3 147.3	140.30 140.32	7.0 7.0	3+04.3	2+96.3 tap 3+27.8 tap 3+75.8 tap		3726 3725 3724		7010 O'Neil 7004 O'Neil 7002 O'Neil		7-21-81 7-21-81 7-21-81	
	4+00	147.9	140.70	7.2		4+75.1 tap		5011		6922 O'Neil		1-6-82	
	5+00	147.8	141.10	6.7		5+39.6 tap 5+49.0 tap		5010 5009		6920 O'Neil 6916 O'Neil		1-6-82 1-6-82	
	6+00	148.9 149.2	141.50 141.53	7.4 7.7	6+08.1	5+90.2 tap 4"STUB NE		5008 5451		6914 O'Neil 6910-12 O'Neil		1-6-82 3-23-82	

4363 - 7030 O'Neil archie Cordiff 10-21-81 0+00 - 30' E - 0+30.0
4364 - 7032 " " " 10-21-81 " - 64.3' E - 0+64.3
4705 - 6925 " " " 11-18-81 32+21.2 tap - 48.5 N of 31+72.7
4704 - 6923 " " " " 32+18.9 tap - 46.2 N of