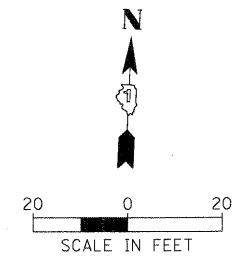
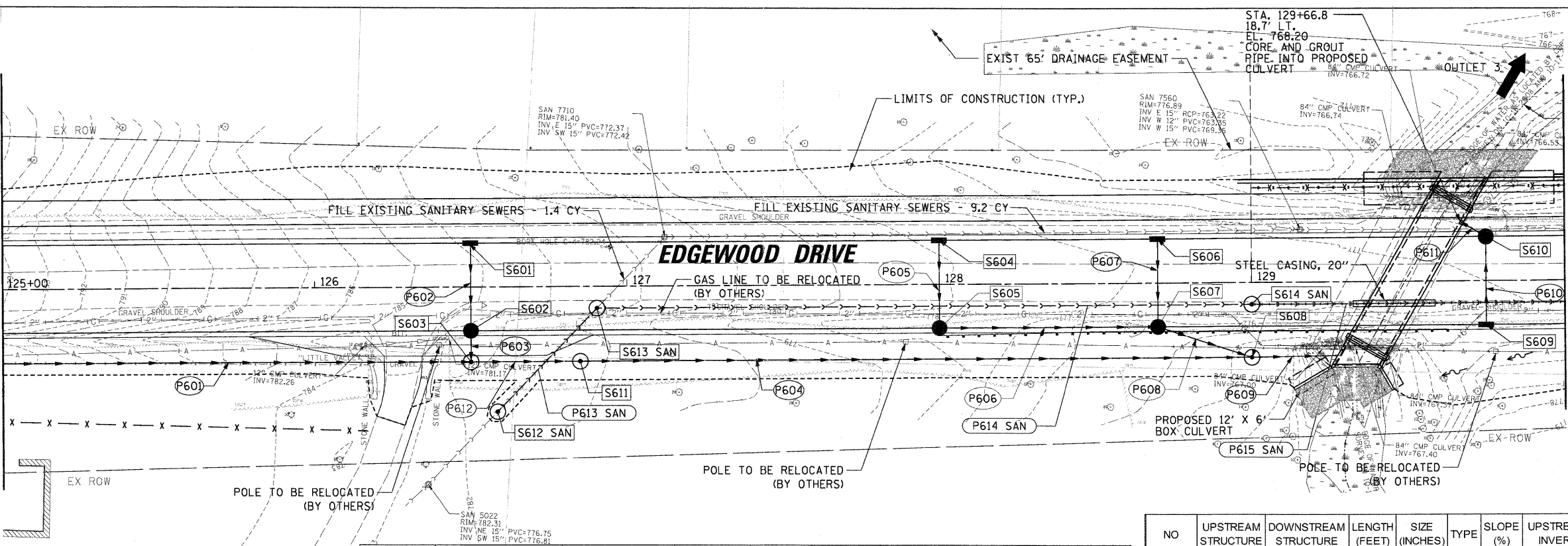


SURVEYED BY: _____ DATE: _____
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 PROFILE NO.: _____
 CHECKED BY: _____
 DATE: _____

CHRISTOPHER B. BURKE ENGINEERING LTD.
 9575 West Higgins Road, Suite 600
 Rosemont, Illinois 60018
 (847) 823-0500

MATCH LINE STA. 125+00

MATCH LINE STA. 130+00



NO.	STRUCTURE	FRAME TYPE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATIONS			
						N	S	E	W
S601	INL TA	7010-T1-M4	126+50	14' LT	784.32		780.47		
S602	CB TA 4'	7010-T1-M4	126+50	14' RT	784.32	780.30	780.20		
S603	SW TREAT SYS	SPECIAL	126+50	24' RT	783.32	780.15		768.23	777.07
S604	INL TA	7010-T1-M3	128+00	14' LT	778.8		774.95		
S605	CB TA 4'	7010-T1-M3	128+00	14' RT	778.8	774.78		774.68	
S606	INL TA	7010-T1-M3	128+70	14' LT	777.75		773.90		
S607	CB TA 4'	7010-T1-M3	128+70	14' RT	777.75	773.73		773.63	773.73
S608	MH TA 9' (RESTRICTOR)	2-1050-Z1-CL	129+00	24' RT	778.18	773.38		767.40	767.50
S609	INL TA	7010-T1-M3	129+75	14' RT	777.21	774.21			
S610	CB TA 4'	7010-T1-M3	129+75	14' LT	777.21		773.73		768.28
S611	MH TA 9'	1050-Z1-CL	126+85	24' RT	782.74		763.22		763.35
S612 SAN	MH TA 4' (SAN)	1050-Z1-CL	126+58.5	40' RT	781.65	775.47±	MATCH		
S613 SAN	MH TA 4' (SAN)	1050-Z1-CL	126+90.4	7' RT	782.54		774.32	774.14	
S614 SAN	MH TA 4' (SAN)	1050-Z1-CL	129+00	7' RT	777.72		763.28	763.40	

NO	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	LENGTH (FEET)	SIZE (INCHES)	TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TRENCH BACKFILL (CU. YD.)
P601	S510	S603	250	30	2	9.02%	799.08	776.53	53.6
P602	S601	S602	25	12	2	0.70%	780.47	780.30	6.1
P603	S602	S603	7	12	2	0.70%	780.20	780.15	1.5
P604	S603	S608	206	84	2	0.30%	768.12	767.50	
P605	S604	S605	25	12	2	0.70%	774.95	774.78	6.1
P606	S605	S607	66	12	2	1.44%	774.68	773.73	17.1
P607	S606	S607	25	12	2	0.70%	773.90	773.73	6.1
P608	S607	S608	25	12	2	1.00%	773.63	773.38	7.5
P609	S608	CULVERT	22	36	2	3.00%	767.40	766.74	
P610	S609	S610	28	12	2	1.70%	774.21	773.73	4.8
P611	S610	CULVERT	8	12	2	1.00%	768.28	768.20	2.4
P612	S603	S612	28	30	2	9.02%	772.83	770.30	
P613 SAN	S612 SAN	S613 SAN	42	8		2.74%	775.47	774.32	12.9
P614 SAN	S613 SAN	S614 SAN	206	8		5.21%	774.14	763.40	302.6
P615 SAN	S614 SAN	S708 SAN	146	8	1	0.43%	763.28	762.65	278.9

