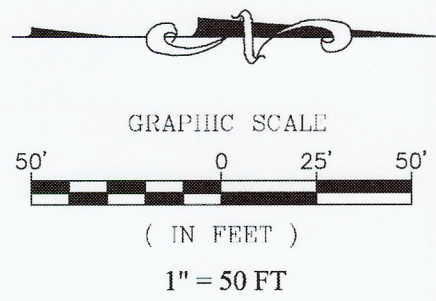
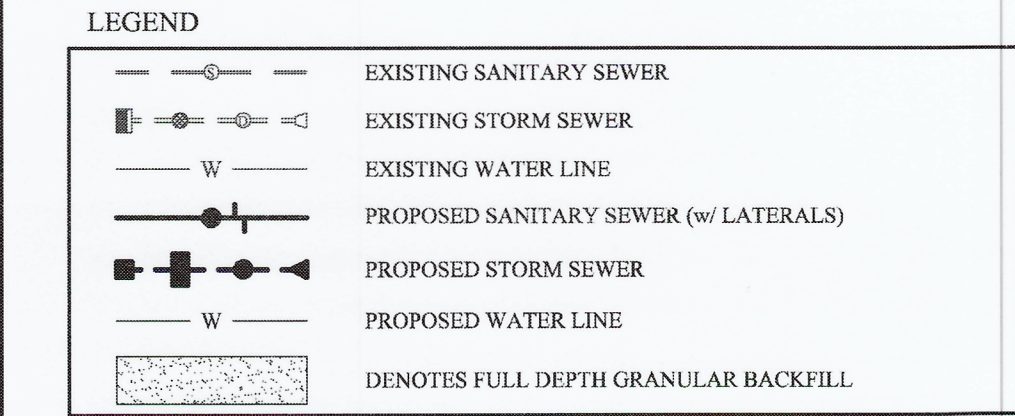




UTILITY CROSSINGS

CONTRACTOR SHALL VERIFY DEPTHS OF ALL EXISTING ONSITE UTILITIES PRIOR TO CONSTRUCTION TO CONFIRM THERE IS NOT ANY CONFLICTS WITH OTHER UTILITIES, STORM SEWERS OR STREETS. CONFLICTS AFTER CONSTRUCTION BEGINS ARE SOLELY THE CONTRACTOR'S RESPONSIBILITY.

NOTES

ALL LATERALS TO BE INSTALLED WITH #10 GREEN TONE WIRE, STARTING FROM THE MAIN.

ALL MANHOLE INLETS AND OUTLETS NEED TO BE SEALED WITH HYDRAULIC CEMENT, BOTH INSIDE AND OUTSIDE.

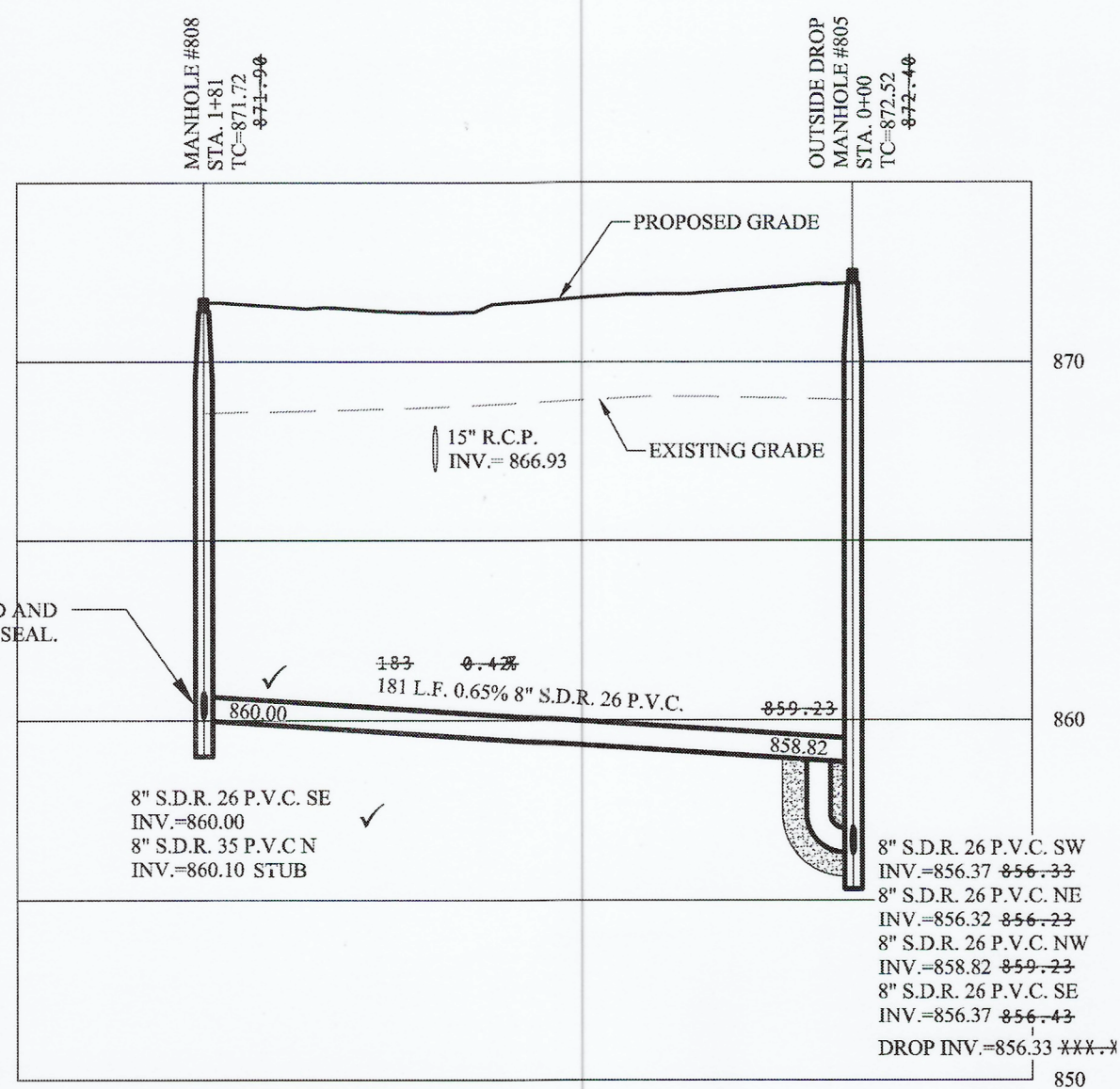
RECORD DRAWING

D.D.O.
Dennis D. Olmstead
Registered Land Surveyor
No. 900012
8/26/2020

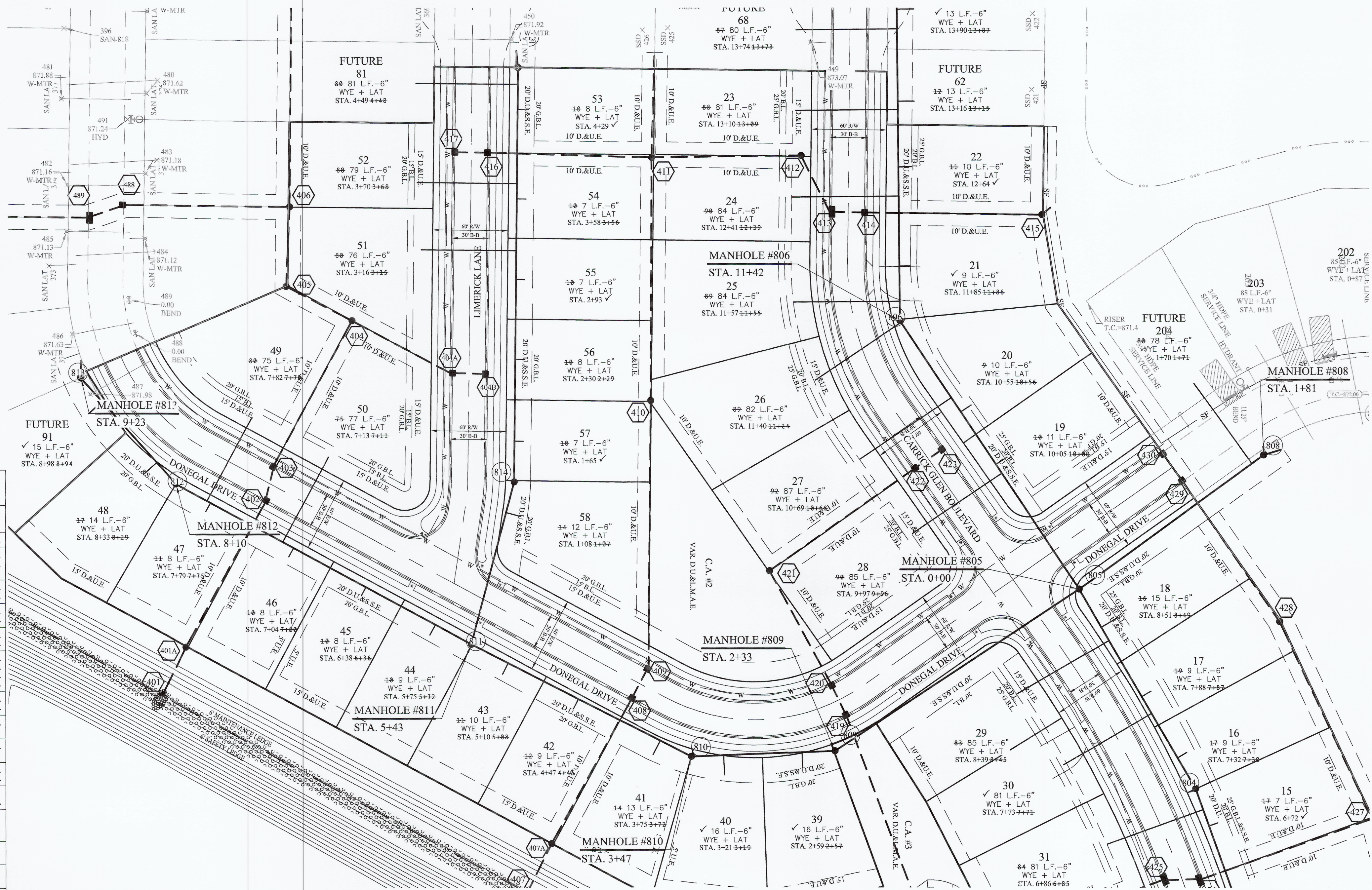
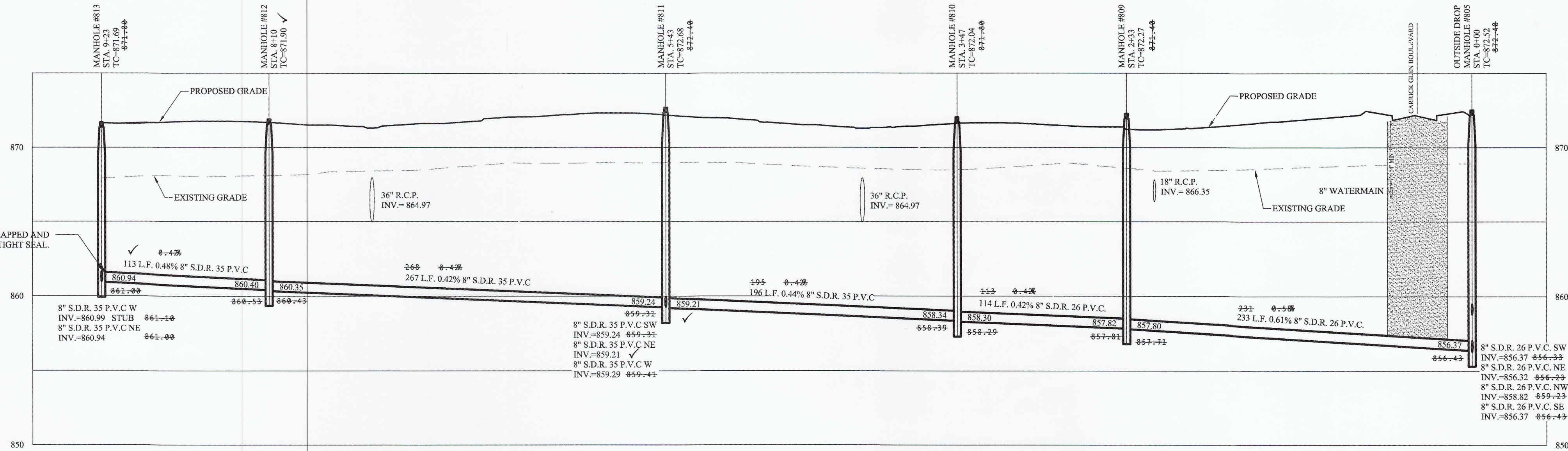


SANITARY SEWER STRUCTURE & PIPE TABLE												
STR.#	TYPE	T.C.	CASTING TYPE	DIA. IN	DIR. IN	INV. IN	DIA. OUT	DIR. OUT	INV. OUT	SLOPE	PIPE	LENGTH
800	4' MH	871.10	R-1772	8"	W	851.96					800-801	167'
801	4' MH	871.20	R-1772	8"	W	852.73	8"	E	852.63	0.40%	800-801	167'
						862.39					801-802	223'
						862.39					801-816	206'
802	4' MH	872.00	R-1772	8"	W	853.95	8"	E	853.95	0.55%	802-803	175'
803	4' MH	871.70	R-1772	8"	W	854.73	8"	E	854.68	0.42%	802-803	175'
						854.73					803-804	138'
804	4' MH	871.70	R-1772	8"	SW	855.50	8"	E	855.40	0.48%	803-804	138'
						855.50					804-805	183'
805	4' MH	872.70	R-1772	8"	NW	856.37	8"	NE	856.32	0.45%	804-805	183'
						856.37					805-808	181'
						856.37					805-809	233'
806	4' MH	873.20	R-1772	8"	W	857.68	8"	NE	857.60	0.48%	806-807	336'
807	4' MH	874.40	R-1772	8"	W	859.37	8"	E	859.29	0.48%	806-807	336'
						859.37					807 STUB	13'
808	4' MH	871.90	R-1772	8"	N	860.10	8"	SE	860.00	0.65%	805-808	181'
809	4' MH	872.50	R-1772	8"	S	857.82	8"	NW	857.80	0.61%	808 STUB	14'
						857.82					809-810	114'
810	4' MH	872.20	R-1772	8"	SW	858.34	8"	N	858.30	0.42%	809-810	114'
						858.34					810-811	267'
811	4' MH	872.90	R-1772	8"	SW	859.24	8"	NE	859.21	0.44%	811-812	267'
						859.24					810-811	196'
						859.24					811-814	133'
812	4' MH	872.10	R-1772	8"	SW	860.40	8"	NE	860.35	0.42%	812-813	113'
						859.29					811-812	267'
813	4' MH	871.90	R-1772	8"	W	860.99	8"	NE	860.94	0.48%	813 STUB	13'
814	4' MH	872.20	R-1772	8"	W	860.76	8"	E	860.66	1.03%	812-813	113'
						860.76					811-814	133'
815	4' MH	872.10	R-1772	8"	W	862.28	8"	E	862.22	0.44%	814-815	329'
						862.28					815 STUB	13'
816	4' MH	870.80	R-1772	8"	N	863.56	8"	S	863.46	0.52%	814-815	329'
						863.56					816-817	129'
817	4' MH	871.70	R-1772				8"	S	864.23	0.52%	801-816	206'
							8"	S	864.23	0.52%	816-817	129'

SCALE: 1"=50' HOR.
1"=5' VERT.



SCALE: 1"=50' HOR.
1"=5' VERT.



STOEPELWERTH

ALWAYS ON

7945 East 106th Street, Fishers, IN 46038-2505
phone: 317.497.5925 fax: 317.497.5942

SANITARY SEWER PLAN & PROFILES

CARRICK GLEN
SECTIONS 1A & 1B

PENDLETON, FALL CREEK TOWNSHIP
MADISON COUNTY, INDIANA

DRAWN BY:
AEC/GEM

CHECKED BY:
KRG

SHEET NO.
C501

S & A JOB NO.
84449DRH-S1

REVISIONS

NO.	DATE	MARK	REVISIONS
1	07/20/20		AS BUILT
2	07/20/20		REVISED PER TAC COMMENTS
3	07/20/20		REVISED PER TAC COMMENTS

DATE: 06/10/19

CERTIFIED: David J. Stolpe, Professional Engineer, No. 19358, State of Indiana

THIS DRAWING IS NOT INTENDED TO BE REPRESENTED AS A REFRACTIONARY OR ORIGINAL BOUNDARY SURVEY, A ROUTE REPORT, OR A SURVEY FOR LOCATION.