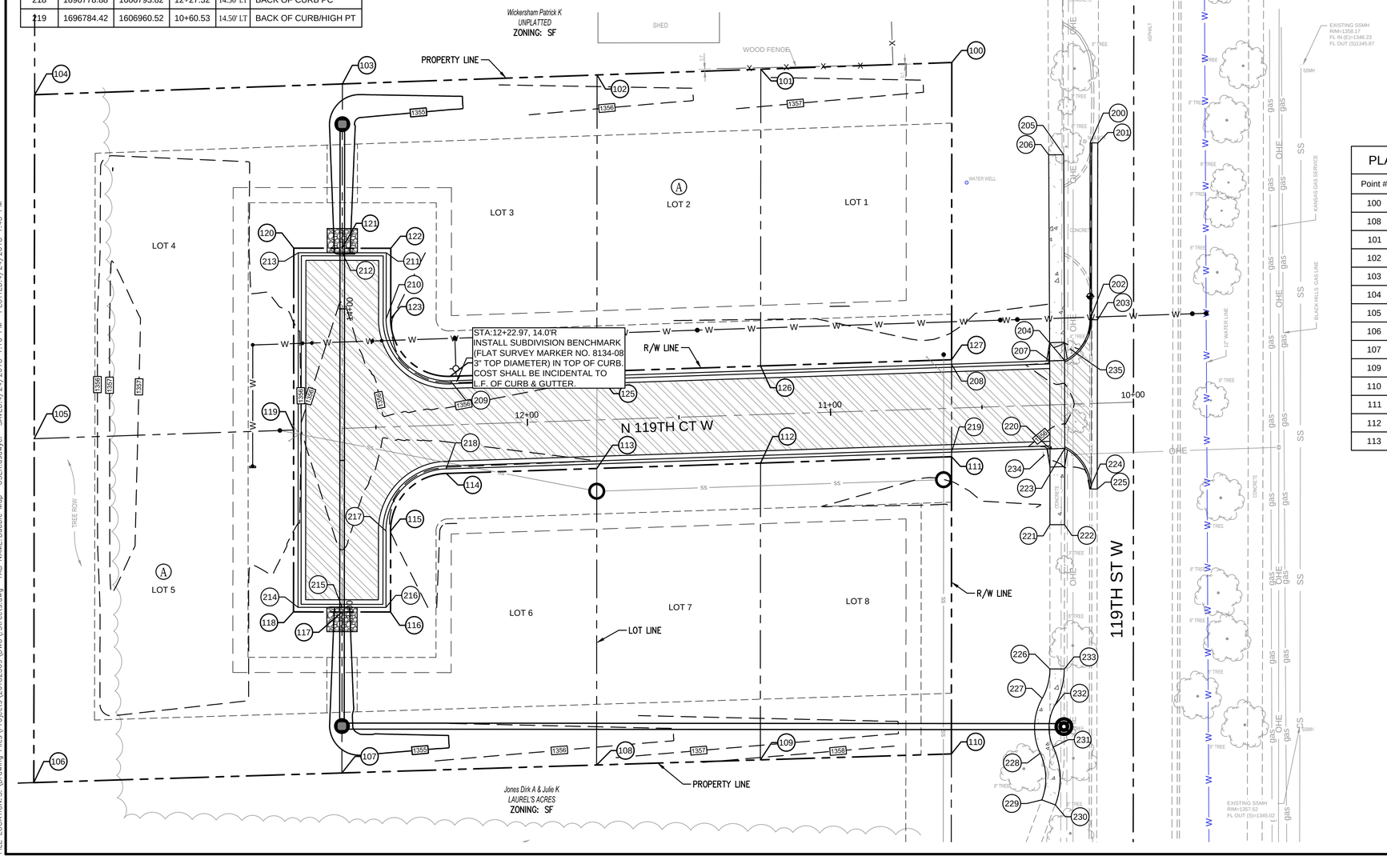
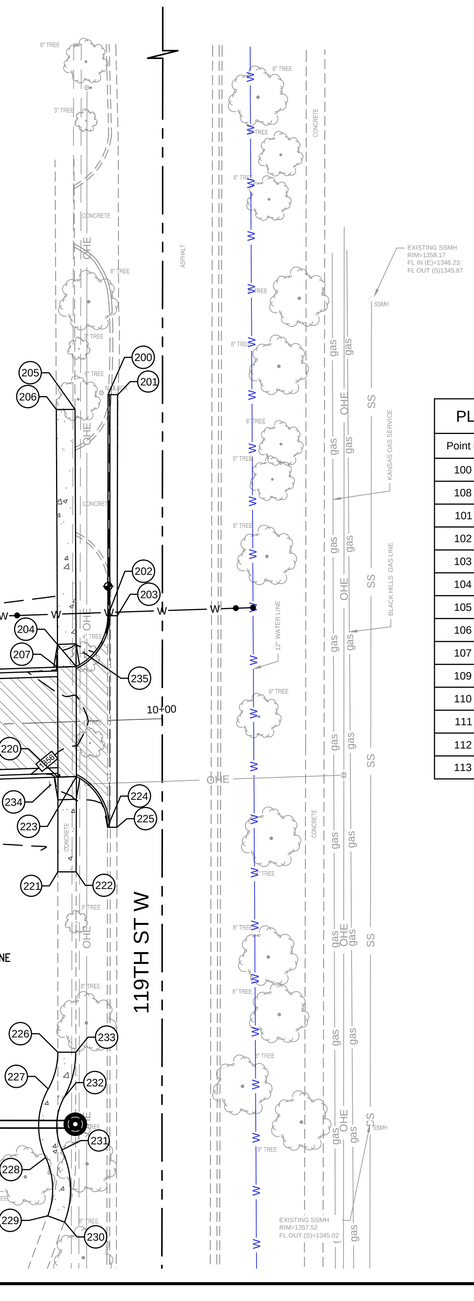
PAVING COORDINATE LIST					
Point #	Northing	Easting	Station	Offset	Description
200	1696886.45	1607006.24	10+11.44	85.96' RT	BACK OF CURB
201	1696886.45	1607008.82	10+08.86	85.87' RT	EDGE OF PAVEMENT
202	1696828.11	1607006.15	10+13.47	27.65' RT	BACK OF CURB
203	1696828.11	1607008.65	10+10.97	27.56' RT	EDGE OF PAVEMENT
204	1696814.68	1606997.78	10+22.28	14.50' RT	BACK OF CURB/SW
205	1696882.56	1606997.49	10+20.31	82.35' RT	SW
206	1696882.53	1606992.55	10+25.25	82.49' RT	SW
207	1696814.51	1606992.88	10+27.18	14.50' RT	BACK OF CURB/SW
208	1696813.44	1606960.54	10+59.54	14.50' RT	BACK OF CURB/HIGH PT
209	1696807.95	1606795.23	12+24.94	14.50' RT	BACK OF CURB PC
210	1696828.45	1606774.05	13+96.75	14.50' RT	BACK OF CURB PT
211	1696850.20	1606774.06	14+18.50	14.50' RT	BACK OF CURB
212	1696850.21	1606759.56	14+18.50	0.00'	BACK OF CURB/LOW PT
213	1696850.22	1606745.06	14+18.50	14.50' LT	BACK OF CURB
214	1696733.22	1606744.98	13+01.50	14.50' LT	BACK OF CURB
215	1696733.21	1606759.48	13+01.50	0.00'	BACK OF CURB/LOW PT
216	1696733.20	1606773.98	13+01.50	14.50' RT	BACK OF CURB
217	1696758.41	1606774.00	13+26.71	14.50' RT	BACK OF CURB PT
218	1696778.88	1606793.82	12+27.32	14.50' LT	BACK OF CURB PC
219	1696784.42	1606960.52	10+60.53	14.50' LT	BACK OF CURB/HIGH PT

PAVING COORDINATE LIST					
Point #	Northing	Easting	Station	Offset	Description
220	1696785.50	1606992.98	10+28.05	14.50' LT	BACK OF CURB/SW
221	1696760.50	1606992.97	10+28.88	39.49' LT	SW
222	1696760.49	1606997.79	10+24.07	39.66' LT	SW
223	1696785.66	1606997.84	10+23.18	14.50' LT	BACK OF CURB/SW
224	1696772.26	1607006.07	10+15.40	28.18' LT	BACK OF CURB
225	1696772.25	1607008.57	10+12.90	28.26' LT	EDGE OF PAVEMENT
226	1696712.91	1606992.96	10+30.48	87.05' LT	SW
227	1696703.20	1606990.44	10+33.32	96.67' LT	SW
228	1696685.12	1606989.75	10+34.61	114.72' LT	SW
229	1696669.70	1606990.30	10+34.57	130.15' LT	SW
230	1696668.02	1606994.74	10+30.19	131.97' LT	SW
231	1696687.10	1606994.07	10+30.23	112.88' LT	SW
232	1696700.89	1606994.59	10+29.25	99.12' LT	SW
233	1696712.91	1606997.71	10+25.73	87.21' LT	SW
234	1696783.43	1606990.98	10+30.12	16.50' LT	STOP SIGN
235	1696818.40	1606999.76	10+20.17	18.15' RT	STREET SIGN





PLAT COORDINATE LIST			PLAT COORDINATE LIST		
Point #	Northing	Easting	Point #	Northing	Easting
100	1696912.99	1606960.60	114	1696777.38	1606793.87
108	1696681.21	1606843.45	115	1696758.41	1606775.50
101	1696910.77	1606897.60	116	1696731.70	1606775.48
102	1696908.87	1606843.60	117	1696731.71	1606759.48
103	1696905.92	1606759.60	118	1696731.72	1606743.48
104	1696902.35	1606658.09	119	1696791.72	1606743.52
105	1696788.88	1606657.96	120	1696851.72	1606743.56
106	1696675.41	1606657.82	121	1696851.71	1606759.56
107	1696678.59	1606759.44	122	1696851.70	1606775.56
109	1696682.90	1606897.45	123	1696828.45	1606775.55
110	1696684.87	1606960.45	124	1696809.45	1606795.18
111	1696782.92	1606960.52	125	1696811.05	1606843.53
112	1696780.83	1606897.51	126	1696812.85	1606897.54
113	1696779.03	1606843.51	127	1696814.94	1606960.54

HORIZONTAL CONTROL POINTS

C.P. #1	N 1696914.06 E 1606990.96	1/2" REBAR FOUND WITH PLASTIC CAP STAMPED "SAVOY CLS 141"
C.P. #2	N 1696902.35 E 1606658.09	1/2" REBAR FOUND WITH PLASTIC CAP STAMPED "SAVOY CLS 141"

BENCHMARKS

BM #1	N 1696835.86 E 1607006.26	ELV = 1356.39 (NAVD88)	SQUARE CUT ON TOP OF CURB THAT IS APPROXIMATELY 79 FEET SOUTH AND 14 FEET EAST OF THE NORTHEAST PROPERTY CORNER
BM #2	N 1697073.49 E 1607000.42	ELV = 1355.53 (NAVD88)	CHISELED X ON EAST EDGE OF STORM SEWER INLET LOCATED APPROXIMATELY 160 FEET NORTH AND 40 FEET EAST OF THE NORTHEAST PROPERTY CORNER
BM #3	N 1696651.85 E 1606997.61	ELV = 1356.07 (NAVD88)	NORTH RIM OF EXISTING STORM SEWER MANHOLE LOCATED APPROXIMATELY 37 FEET SOUTH AND 33 FEET EAST OF THE SOUTHEAST PROPERTY CORNER

SURVEY DISCLAIMER:

TOPOGRAPHIC SURVEY USED IN PREPARING PLANS WAS PROVIDED BY ALPHA LAND SURVEYS, (620) 728-0012, 216 WEST SECOND AVE., HUTCHINSON, KS. ENGINEER DOES NOT GUARANTEE SURVEY ELEVATIONS FOR ACCURACY. CONTRACTOR SHALL VERIFY ELEVATIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES.

UTILITIES SHOWN REPRESENT THE BEST INFORMATION AVAILABLE FOR DESIGN. ADDITIONAL UTILITIES MAY BE PRESENT ON THIS PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING THE EXACT LOCATION, DEPTH AND SIZE OF ALL UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL BE LIABLE FOR ANY DAMAGE CAUSED BY THE FAILURE TO DO SO.

ONE CALL KANSAS

REV.	DESCRIPTION	DATE

GRAPHIC SCALE
20' 0 20'
(IN FEET)
1"=20'

SCHURR ADDITION STREET IMPROVEMENTS

WICHITA, SEDGWICK COUNTY, KS

CERTIFIED ENGINEERING DESIGN, P.A.
CIVIL ENGINEERING SERVICES

1935 WEST MAPLE STREET
WICHITA, KANSAS 67213
PH.(316)262-8808 FAX.(316)262-1669

LOGAN J. MILLS LICENSED 24468 4-24-18 KANSAS PROFESSIONAL ENGINEER

PROJECT NO.: 20182509
ISSUE DATE: 04/24/18
CONTACT: H. FORAKER / L. MILLS
CHECKED BY: H. FORAKER / L. MILLS

STREETS BUBBLE MAP

FILE LOCATION: S:\Drawing Files\Projects\20182509\DWG\Streets.dwg TAB NAME: Bubble Map USER: rasawyer SAVED: 4/24/2018 1:16 PM PLOTTED: 4/24/2018 1:43 PM