

PLAT POINTS			
Point #	Northing	Easting	Desc.
504	1662707.77	1647435.64	PI
505	1662687.56	1646438.34	PI
506	1662685.93	1646358.36	PI
507	1662681.09	1646119.38	PI
508	1663136.00	1646109.81	PI
509	1663121.71	1645393.49	PI
510	1663264.60	1645320.32	PI
511	1663196.91	1645188.14	PI
512	1663192.24	1644941.29	PI
513	1663500.79	1644930.59	PI
514	1663580.75	1644927.82	PI
515	1663714.27	1644923.19	PI
516	1663979.88	1644954.00	PI
517	1664327.32	1644941.95	PI
518	1664364.11	1645156.06	PI
519	1664380.14	1645320.34	PI
520	1664417.95	1645707.88	PI
521	1664399.58	1646333.92	PI
522	1664291.22	1646770.78	PI
523	1664043.60	1647405.11	PI
524	1663967.63	1647407.13	PI
525	1663607.93	1647417.58	PI
526	1662964.02	1647430.64	PI
527	1663611.32	1646339.60	PI
528	1663690.84	1646418.00	PI
529	1663698.26	1646260.71	PI
530	1663618.91	1646250.59	PI
531	1663662.65	1645907.62	PI
532	1663742.01	1645917.74	PI
533	1663629.73	1645223.98	PI
534	1663557.62	1645258.62	PI
535	1663504.71	1645043.54	PI
536	1663584.66	1645040.77	PI

BASELINE POINTS				
Point #	Station	Northing	Easting	Desc.
1000	10+00.00, 0.00'	1663538.69	1644869.24	PI
1001	11+73.06, 0.00'	1663544.69	1645042.15	PC
1002	13+79.57, 0.00'	1663593.68	1645241.30	PRC
1003	20+69.13, 0.00'	1663702.33	1645912.68	PT
1004	24+14.88, 0.00'	1663658.58	1646255.65	PC
1005	25+92.49, 0.00'	1663651.39	1646432.89	PT
1006	10+00.00, 0.00'	1662621.76	1646399.67	PI
1007	20+28.79, 0.00'	1663650.34	1646378.81	PI

PAVING POINTS				
Point #	Station	Northing	Easting	Desc.
2000	10+66.99, 25.50' Lt.	1663566.50	1644935.31	BC
2001	10+66.99, 6.25' Lt.	1663547.26	1644935.98	HE MEDIAN
2002	10+66.99, 6.25' Rt.	1663534.77	1644936.41	HE MEDIAN
2003	10+66.99, 25.50' Rt.	1663515.53	1644937.08	BC
2004	11+40.60, 35.00' Lt.	1663578.54	1645008.54	SW PI
2005	11+50.60, 34.00' Lt.	1663577.89	1645018.57	SW PI
2006	11+50.60, 40.00' Lt.	1663583.88	1645018.36	SW PI
2007	11+86.65, 39.65' Lt.	1663584.91	1645053.31	SW PI
2008	11+86.79, 33.64' Lt.	1663578.93	1645053.82	SW PI
2009	12+34.93, 40.91' Lt.	1663591.05	1645097.28	SW PI
2010	12+34.91, 34.91' Lt.	1663585.12	1645098.20	SW PI
2011	12+72.97, 40.00' Lt.	1663596.98	1645131.74	SW PI
2012	12+72.97, 33.99' Lt.	1663591.13	1645133.14	SW PI
2013	12+83.72, 35.00' Lt.	1663594.55	1645142.60	SW PI
2014	11+73.02, 35.00' Rt.	1663509.71	1645043.37	SW PI
2015	11+85.44, 40.00' Rt.	1663511.33	1645056.58	SW PI
2016	11+85.44, 34.00' Rt.	1663505.34	1645056.94	SW PI
2017	12+17.81, 41.06' Rt.	1663507.50	1645091.87	SW PI
2018	12+17.94, 35.05' Rt.	1663513.47	1645091.27	SW PI
2019	12+58.37, 36.19' Rt.	1663519.47	1645134.17	SW PI
2020	12+58.44, 42.21' Rt.	1663513.59	1645135.46	SW PI
2021	12+90.74, 40.00' Rt.	1663523.96	1645168.91	SW PI
2022	12+90.74, 33.99' Rt.	1663529.75	1645167.31	SW PI
2023	13+00.08, 35.00' Rt.	1663531.54	1645177.19	SW PI
2024	12+84.79, 6.25' Lt.	1663567.00	1645150.91	HE MEDIAN
2025	12+84.79, 6.25' Rt.	1663554.92	1645154.10	HE MEDIAN
2026	13+58.61, 6.25' Lt.	1663590.74	1645219.76	HE MEDIAN
2027	13+58.71, 6.25' Rt.	1663579.30	1645224.78	HE MEDIAN
2028	17+27.23, 6.25' Lt.	1663703.19	1645570.99	HE MEDIAN
2029	17+27.23, 6.25' Rt.	1663690.85	1645572.95	HE MEDIAN
2030	17+93.61, 6.25' Rt.	1663699.43	1645638.42	HE MEDIAN
2031	17+93.61, 6.25' Lt.	1663711.87	1645637.14	HE MEDIAN
2032	21+15.69, 6.25' Lt.	1663702.64	1645959.66	HE MEDIAN
2033	21+15.69, 6.25' Rt.	1663690.24	1645958.07	HE MEDIAN
2034	21+79.74, 6.25' Lt.	1663694.54	1646023.19	HE MEDIAN
2035	21+79.74, 6.25' Rt.	1663682.14	1646021.60	HE MEDIAN
2036	24+87.09, 6.25' Lt.	1663658.21	1646327.89	HE MEDIAN
2037	24+87.09, 6.25' Rt.	1663645.73	1646327.18	HE MEDIAN
2038	24+87.09, 25.50' Rt.	1663626.51	1646326.09	BC PC
2039	24+87.09, 55.50' Rt.	1663596.56	1646324.39	RAD.PT.
2040	25+15.52, 53.61' Rt.	1663597.16	1646354.39	BC PT
2041	25+64.02, 55.15' Rt.	1663595.34	1646405.43	BC PC
2042	25+92.49, 55.50' Rt.	1663595.95	1646435.43	RAD.PT.
2043	25+92.49, 25.50' Rt.	1663625.92	1646434.06	BC PT
2044	25+92.49, 25.50' Lt.	1663676.86	1646431.73	BC
2045	19+73.26, 6.25' Lt.	1663594.70	1646373.69	HE MEDIAN
2046	19+73.26, 6.25' Rt.	1663594.95	1646386.19	HE MEDIAN
2047	18+12.81, 6.25' Lt.	1663434.27	1646376.94	HE MEDIAN
2048	18+12.81, 6.25' Rt.	1663434.53	1646389.44	HE MEDIAN
2049	18+12.81, 25.50' Rt.	1663434.92	1646408.69	BC PC

PAVING POINTS				
Point #	Station	Northing	Easting	Desc.
2050	18+12.81, 50.50' Rt.	1663435.42	1646433.68	RAD.PT.
2051	17+87.81, 50.52' Rt.	1663410.43	1646434.21	BC PT
2052	17+37.81, 50.48' Rt.	1663360.44	1646435.18	BC PC
2053	17+12.81, 50.50' Rt.	1663335.44	1646435.71	RAD.PT.
2054	17+12.81, 25.50' Rt.	1663334.94	1646410.71	BC PT
2055	17+10.31, 6.25' Rt.	1663332.05	1646391.52	HE MEDIAN
2056	17+10.31, 6.25' Lt.	1663331.79	1646379.02	HE MEDIAN
2057	15+77.03, 6.25' Lt.	1663198.54	1646381.72	HE MEDIAN
2058	15+77.03, 6.25' Rt.	1663198.80	1646394.22	HE MEDIAN
2059	15+12.99, 6.25' Rt.	1663134.77	1646395.52	HE MEDIAN
2060	15+12.99, 6.25' Lt.	1663134.51	1646383.02	HE MEDIAN
2061	13+21.96, 6.25' Lt.	1662943.52	1646386.89	HE MEDIAN
2062	13+21.96, 6.25' Rt.	1662943.78	1646399.39	HE MEDIAN
2063	12+57.98, 6.25' Lt.	1662879.56	1646388.19	HE MEDIAN
2064	12+57.98, 6.25' Rt.	1662879.81	1646400.69	HE MEDIAN
2065	11+03.70, 25.50' Lt.	1662724.92	1646372.07	BC
2066	11+03.70, 6.25' Lt.	1662725.31	1646391.32	HE MEDIAN
2067	11+03.70, 6.25' Rt.	1662725.56	1646403.81	HE MEDIAN
2068	11+03.70, 25.50' Rt.	1662725.95	1646423.06	BC

CONTROL POINTS

- CP #100
N = 1664251.346' E = 1644840.539' Elev. = 1280.84'
- CP #101
N = 1663078.892' E = 1644857.262' Elev. = 1278.53'
- CP #102
N = 1662603.184' E = 1645454.171' Elev. = 1278.57'
- CP #103
N = 1662609.955' E = 1646345.622' Elev. = 1278.045'
- CP #104
N = 1662742.842' E = 1647541.200' Elev. = 1277.99'
- CP #105
N = 1664028.058' E = 1647479.021' Elev. = 1277.025'

Horizontal and Vertical Datum:

Horizontal Datum: Kansas Coordinate System 1983 South Zone.
(Horizontal coordinates modified to ground using a scale factor of 1.000120014)

Vertical Datum: NAVD 88

EVERY ATTEMPT HAS BEEN MADE TO INSURE ALL COORDINATE VALUES SHOWN ARE AN ACCURATE AND TRUE REPRESENTATION OF THE CURRENT PLANS. ALL VALUES ARE TO BE CONFIRMED WITH THE FINAL SIGNED PLAN SET BEFORE USE.



PAVING & INCIDENTAL DRAINAGE FOR STEEPLE BAY ADDITION WICHITA, KANSAS

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BUBBLE POINTS

PROJECT NO.	472-85452	
DATE	DEC. 2018	
SCALE	NTS	
DESIGNED	DRAWN	CHECKED
SPE	WNJ	SPE
NO.	REVISION	DATE

SHEET NO.