

PAVING POINTS			
Point #	Northing	Easting	Desc.
7001	1688821.44	1601889.28	INT
7002	1689115.41	1601932.11	INT
7003	1689134.08	1601930.56	PT
7004	1689359.29	1601908.89	EP
7005	1689131.83	1601802.12	INT
7006	1689110.71	1601146.12	INT
7007	1689087.38	1601023.99	INT
7008	1689067.13	1601153.32	PC
7009	1688992.53	1601253.49	PRC
7010	1689000.50	1601789.02	INT
7011	1688905.29	1601779.52	EP
7012	1689480.70	1600966.21	PT
7013	1689530.84	1600948.20	PC
7014	1689652.14	1600913.12	INT
7015	1689858.81	1600889.41	INT
7016	1689951.85	1600892.81	PT
7017	1690053.72	1600901.30	PC
7018	1690188.15	1600854.38	INT
7019	1690243.17	1600721.65	PT

PAVING POINTS			
Point #	Northing	Easting	Desc.
7020	1690242.78	1600708.54	INT
7021	1690237.49	1600532.85	PC
7022	1690187.84	1600415.90	INT
7023	1690080.04	1600363.98	PT
7024	1689960.91	1600352.03	PC
7025	1689880.42	1600350.47	INT
7026	1689757.59	1600373.65	PRC
7027	1689701.65	1600388.17	INT
7028	1689566.44	1600396.34	PCC
7029	1689489.79	1600360.68	INT
7030	1689455.55	1600280.29	PT
7031	1689453.12	1600199.39	EP
7032	1689329.80	1600593.72	EP
7033	1690229.92	1600206.66	EP
7034	1690242.34	1600294.13	PC
7035	1690207.32	1600396.89	PT
7036	1690387.21	1600704.19	EP
7037	1689881.70	1600371.31	PT
7038	1689704.91	1600404.57	PC

STORM WATER SEWER POINTS			
Point #	Northing	Easting	Desc.
4001	1690014.80	1600679.92	END
4002	1690073.27	1600727.39	MH
4003	1690080.32	1600885.29	INLET
4004	1690082.64	1600917.52	INLET
4005	1690432.46	1600716.59	INLET
4006	1690024.00	1600569.57	END
4007	1690086.71	1600507.39	MH
4008	1690097.31	1600401.64	MH
4009	1690152.62	1600407.25	INLET
4010	1690170.93	1600380.63	INLET
4011	1689419.37	1600581.76	END
4012	1689374.38	1600471.96	INLET
4013	1689455.05	1600339.61	INLET
4014	1689482.46	1600321.50	INLET
4015	1689488.06	1600230.09	MH
4016	1689642.85	1600213.55	INLET
4017	1689754.79	1600201.59	INLET
4018	1689871.86	1600189.09	INLET
4019	1689976.96	1600199.63	INLET
4020	1690082.09	1600210.18	INLET
4021	1690184.41	1600220.44	INLET
4022	1690214.78	1600214.87	INLET
4023	1690246.75	1600210.33	INLET

STORM WATER SEWER POINTS			
Point #	Northing	Easting	Desc.
4024	1689397.69	1601078.10	END
4025	1689427.79	1600997.63	INLET
4026	1689423.18	1600961.25	INLET
4027	1689349.65	1601698.38	END
4028	1689341.25	1601729.93	MH
4029	1689313.61	1601897.05	INLET
4030	1689316.70	1601929.22	INLET
4031	1689308.42	1601990.46	END
4032	1689303.69	1601989.57	END
4033	1689162.89	1601911.55	INLET
4034	1689138.33	1601886.02	INLET
4035	1689106.32	1601881.68	INLET
4036	1689165.98	1601943.72	INLET
4037	1689430.46	1601142.96	END
4038	1689474.24	1601144.72	MH
4039	1689583.53	1601105.47	INLET
4040	1689670.43	1601074.27	INLET
4041	1689791.91	1601070.62	INLET
4042	1689902.32	1601067.30	INLET
4043	1690011.51	1601064.01	INLET
4044	1690207.25	1601058.13	INLET
4045	1690239.52	1601057.16	INLET
4046	1689262.48	1602134.87	END

STORM WATER SEWER POINTS			
Point #	Northing	Easting	Desc.
4047	1689224.41	1602087.82	MH
4048	1689012.10	1602094.20	MH
4049	1688975.45	1602089.36	MH
4050	1689392.89	1601688.82	END
4051	1689509.60	1601742.87	MH
4052	1689359.82	1601539.39	END
4053	1689430.98	1601456.52	MH
4054	1689346.16	1601469.20	END
4055	1689342.39	1601385.94	INLET
4060	1689126.58	1602090.76	MH
4061	1689492.27	1600309.38	MH
4062	1690454.98	1601446.77	END
4063	1690456.41	1601496.80	END
4064	1688843.76	1602071.99	INLET
4065	1688826.06	1601951.50	INLET
4066	1688840.13	1601951.07	INLET
4067	1688786.60	1601994.55	DB
4068	1689481.78	1600193.58	PLUG
4069	1689527.50	1600225.87	INLET



PHASE 1 - PAVING PLANS TO SERVE
COURTYARDS AT JACOBS FARM
SECOND ADDITION
WICHITA, KANSAS

COORDINATE TABLES PAV & SWS		
PROJECT NO. 472-2025-086166		
SCALE N/A		
DRAWN HHK	DESIGNED DFL	CHECKED SPE
0	ISSUED FOR CONSTRUCTION	06/19/2024
NO.	REVISION	DATE
SHEET NO. C-604-P01		
51 OF 108		