



WATER POINTS			
Point #	Northing	Easting	Desc.
3000	1708177.87	1607134.15	TEE
3001	1708165.66	1606772.19	TEE
3002	1708233.72	1606769.89	BEND
3003	1708277.61	1606749.95	BEND
3004	1708303.12	1606722.66	BEND
3005	1708320.06	1606677.52	BEND
3006	1708318.89	1606643.00	FH
3007	1708295.97	1605963.37	FH
3008	1708277.97	1605429.64	TEE
3009	1708272.72	1605273.85	FH
3010	1708259.99	1604896.41	BEND
3011	1708243.62	1604860.37	BEND
3012	1708224.32	1604842.34	TEE
3013	1708207.80	1604826.89	BEND
3014	1708170.54	1604812.91	BEND
3015	1708179.16	1604816.15	FH
3016	1707987.81	1604819.18	BEND
3017	1707933.27	1604830.83	BEND
3018	1707904.49	1604852.65	BEND
3019	1707875.94	1604901.41	BEND
3020	1707886.91	1605226.70	FH
3021	1707894.19	1605442.58	TEE
3022	1707909.32	1605891.33	FH
3023	1707932.25	1606570.94	FH
3024	1707936.34	1606692.43	BEND
3025	1707953.95	1606731.18	BEND
3026	1707986.83	1606761.92	BEND
3027	1708026.68	1606776.87	BEND
3028	1708227.57	1604838.69	BEND
3029	1708391.99	1604722.17	TIE-IN
3030	1708174.95	1607047.58	BEND
3031	1708174.53	1607035.15	BEND
3032	1708173.86	1607015.16	BEND
3033	1708173.44	1607002.73	BEND
3034	1708098.70	1606774.45	BEND
3035	1708092.18	1606774.67	BEND
3036	1708072.20	1606775.34	BEND
3037	1708065.97	1606775.55	BEND
3038	1708062.91	1604816.54	BEND
3039	1708071.99	1604816.23	BEND

WATER POINTS			
Point #	Northing	Easting	Desc.
3040	1708091.98	1604815.56	BEND
3041	1708101.08	1604815.25	BEND
3042	1708251.91	1605430.52	BEND
3043	1708244.30	1605430.77	BEND
3044	1708224.31	1605431.45	BEND
3045	1708217.01	1605431.69	BEND
3046	1707958.12	1605440.43	BEND
3047	1707947.86	1605440.77	BEND
3048	1707927.87	1605441.45	BEND
3049	1707917.44	1605441.80	BEND
3050	1707929.60	1604833.62	BEND
3051	1707926.52	1604835.95	BEND
3052	1707910.59	1604848.03	BEND
3053	1707906.81	1604850.89	BEND

PLAT POINTS			
Point #	Northing	Easting	Desc.
500	1708382.64	1604446.58	PI
501	1708473.56	1607127.29	PI
502	1707812.99	1607129.21	PI
503	1707723.15	1604465.29	PI
504	1708390.16	1604668.20	PI
505	1708361.75	1604669.16	PI
506	1708211.27	1604760.27	PI
507	1708182.75	1604810.58	PI
508	1708152.93	1604807.50	PI
509	1707977.03	1604813.43	PI
510	1707870.80	1604927.08	PI
511	1707886.31	1605386.82	PI
512	1707913.87	1605456.01	PI
513	1707892.20	1605561.50	PI
514	1707909.06	1606061.43	PI
515	1707936.62	1606130.62	PI
516	1707914.95	1606236.12	PI
517	1707929.79	1606676.08	PI
518	1708043.43	1606782.31	PI
519	1708090.91	1606780.71	PI
520	1708102.63	1607128.36	PI
521	1708138.15	1607128.26	PI
522	1708148.15	1607128.23	PI
523	1708183.67	1607128.13	PI
524	1708126.39	1606779.52	PI
525	1708136.38	1606779.18	PI
526	1708171.86	1606777.98	PI
527	1708219.33	1606776.38	PI
528	1708325.56	1606662.74	PI
529	1708310.72	1606222.77	PI
530	1708282.00	1606118.98	PI
531	1708304.83	1606048.08	PI
532	1708287.97	1605548.15	PI
533	1708259.24	1605444.36	PI
534	1708282.08	1605373.47	PI
535	1708266.58	1604913.73	PI
536	1708234.94	1604840.18	PI
537	1708263.47	1604789.87	PI
538	1708363.78	1604729.13	PI
539	1708392.19	1604728.17	PI

PLAT POINTS			
Point #	Northing	Easting	Desc.
540	1708206.61	1604915.75	PI
541	1708154.95	1604867.47	PI
542	1707979.05	1604873.40	PI
543	1707930.77	1604925.05	PI
544	1707946.27	1605384.79	PI
545	1707997.93	1605433.08	PI
546	1708173.83	1605427.15	PI
547	1708222.12	1605375.49	PI
548	1708210.38	1605480.32	PI
549	1708175.85	1605487.11	PI
550	1707999.95	1605493.05	PI
551	1707965.05	1605488.59	PI
552	1707952.16	1605559.48	PI
553	1707969.02	1606059.41	PI
554	1708020.68	1606107.70	PI
555	1708196.58	1606101.76	PI
556	1708244.87	1606050.11	PI
557	1708228.01	1605550.18	PI
558	1708233.13	1606154.94	PI
559	1708198.60	1606161.73	PI
560	1708022.70	1606167.66	PI
561	1707987.80	1606163.21	PI
562	1707974.92	1606234.10	PI
563	1707989.75	1606674.06	PI
564	1708041.41	1606722.35	PI
565	1708217.31	1606716.41	PI
566	1708265.60	1606664.76	PI
567	1708250.76	1606224.79	PI

WATER DISTRIBUTION PLANS FOR  
**THE HEIGHTS AT MAIZE ADDITION**  
MAIZE, KANSAS

©2024  
MKEC Engineering  
All Rights Reserved  
www.mkec.com  
These drawings and their contents, including, but not limited to, all concepts, designs, & ideas are the exclusive property of MKEC Engineering (MKEC), and may not be used or reproduced in any way without the express consent of MKEC.

**BUBBLE TABLE**

PROJECT NO.	448-2024-037549	
DATE	JAN. 2024	
SCALE	N/A	
DESIGNED	DRAWN	CHECKED
DFL	JWC	SPE
NO.	REVISION	DATE