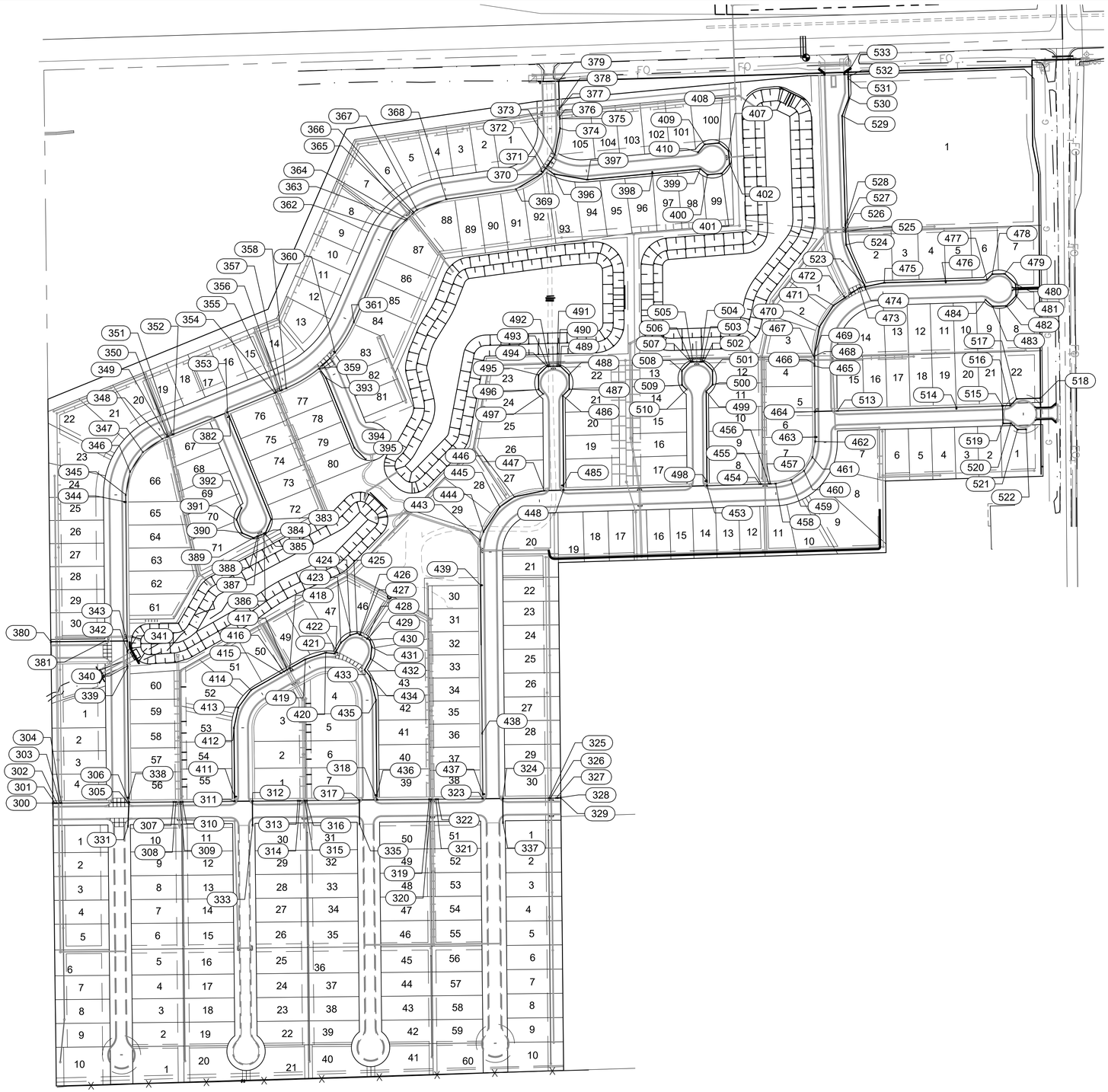

Water Lines Point Table					
Point #	Northing	Easting	Grid Northing	Grid Easting	Description
300	1696182.90	1594088.86	1696084.42	1593996.31	BLOWOFF
301	1696182.96	1594094.30	1696084.48	1594001.74	ANCHORED VALVE SPECIAL
302	1696183.02	1594099.81	1696084.54	1594007.26	45° BEND VERT
303	1696183.09	1594106.81	1696084.61	1594014.25	45° BEND VERT
304	1696183.13	1594110.80	1696084.65	1594018.24	45° BEND VERT
305	1696184.90	1594283.54	1696086.42	1594190.97	TEE
306	1696184.93	1594286.54	1696086.45	1594193.97	TEE
307	1696186.12	1594402.78	1696087.64	1594310.21	45° BEND VERT
308	1696186.18	1594408.53	1696087.70	1594315.96	45° BEND VERT
309	1696186.30	1594420.53	1696087.82	1594327.96	45° BEND VERT
310	1696186.36	1594426.28	1696087.88	1594333.71	45° BEND VERT
311	1696187.74	1594561.52	1696089.26	1594468.94	TEE
312	1696188.21	1594607.52	1696089.73	1594514.94	TEE
313	1696189.43	1594726.16	1696090.95	1594633.57	45° BEND VERT
314	1696189.48	1594731.51	1696091.00	1594638.92	45° BEND VERT
315	1696189.61	1594743.51	1696091.12	1594650.92	45° BEND VERT
316	1696189.66	1594748.76	1696091.18	1594656.17	45° BEND VERT
317	1696191.06	1594885.51	1696092.58	1594792.91	TEE
318	1696191.53	1594931.50	1696093.05	1594838.90	TEE
319	1696192.92	1595067.25	1696094.44	1594974.64	45° BEND VERT
320	1696192.97	1595072.50	1696094.49	1594979.89	45° BEND VERT
321	1696193.10	1595084.49	1696094.61	1594991.88	45° BEND VERT
322	1696193.15	1595089.74	1696094.67	1594997.13	45° BEND VERT
323	1696194.34	1595206.49	1696095.86	1595113.87	TEE
324	1696194.88	1595258.49	1696096.40	1595165.86	TEE
325	1696196.11	1595378.73	1696097.63	1595286.10	45° BEND VERT
326	1696196.15	1595382.48	1696097.66	1595289.85	45° BEND VERT
327	1696196.30	1595397.48	1696097.82	1595304.85	45° BEND VERT
328	1696196.34	1595401.23	1696097.86	1595308.60	45° BEND VERT
329	1696196.42	1595409.48	1696097.94	1595316.85	BLOWOFF
331	1696121.90	1594284.18	1696023.42	1594191.62	BLOWOFF
333	1696125.22	1594608.16	1696026.74	1594515.58	BLOWOFF
335	1696128.06	1594886.15	1696029.58	1594793.55	BLOWOFF
337	1696131.88	1595259.13	1696033.40	1595166.51	BLOWOFF
338	1696196.93	1594286.41	1696098.45	1594193.85	FIRE HYDRANT
339	1696535.41	1594282.95	1696436.91	1594190.38	45° BEND VERT
340	1696539.58	1594282.91	1696441.08	1594190.34	45° BEND VERT
341	1696575.58	1594282.54	1696477.08	1594189.97	45° BEND VERT
342	1696579.91	1594282.49	1696481.40	1594189.93	45° BEND VERT
343	1696604.53	1594282.24	1696506.03	1594189.68	TEE
344	1696965.79	1594278.54	1696867.26	1594185.98	FIRE HYDRANT
345	1696984.67	1594278.35	1696886.15	1594185.79	11.25° BEND
346	1697044.49	1594289.61	1696945.96	1594197.05	22.5° BEND
347	1697095.44	1594322.91	1696996.91	1594230.34	22.5° BEND
348	1697129.83	1594373.24	1697031.29	1594280.68	11.25° BEND
349	1697134.97	1594385.85	1697036.44	1594293.28	45° BEND VERT
350	1697136.14	1594388.72	1697037.60	1594296.15	45° BEND VERT
351	1697140.67	1594399.83	1697042.14	1594307.26	45° BEND VERT
352	1697141.89	1594402.80	1697043.35	1594310.23	45° BEND VERT
353	1697199.03	1594542.84	1697100.49	1594450.26	TEE

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ERIC JOHN GLOVER
LICENSED
18144
10-25-23
KANSAS
PROFESSIONAL ENGINEER

REV.	DATE	DESCRIPTION	BY

CITY OF WICHITA

CITY OF WICHITA
WICHITA, KANSAS

AREA 151
WATER - PHASE 1

COORDINATE
MAP
WATER-INT

JOB NO.: 22T41002
DATE: OCT. 2023
DESIGNED BY: EJG
DRAWN BY: DRS

BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER
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SHEET NUMBER 39 OF 52

File: L:\2022\22T41002 - Area 151 Addition\Drawings\C3D\22T41002 COORDINATES.dwg Last Save: 10/10/2023 11:21 AM Last saved by: DRStandrich
Last plotted by: Standrich, Daryl R. Plot Style: ---- Plot Scale: 1:2.5849 Plot Date: 11/30/2023 2:41 PM Plotter used: None