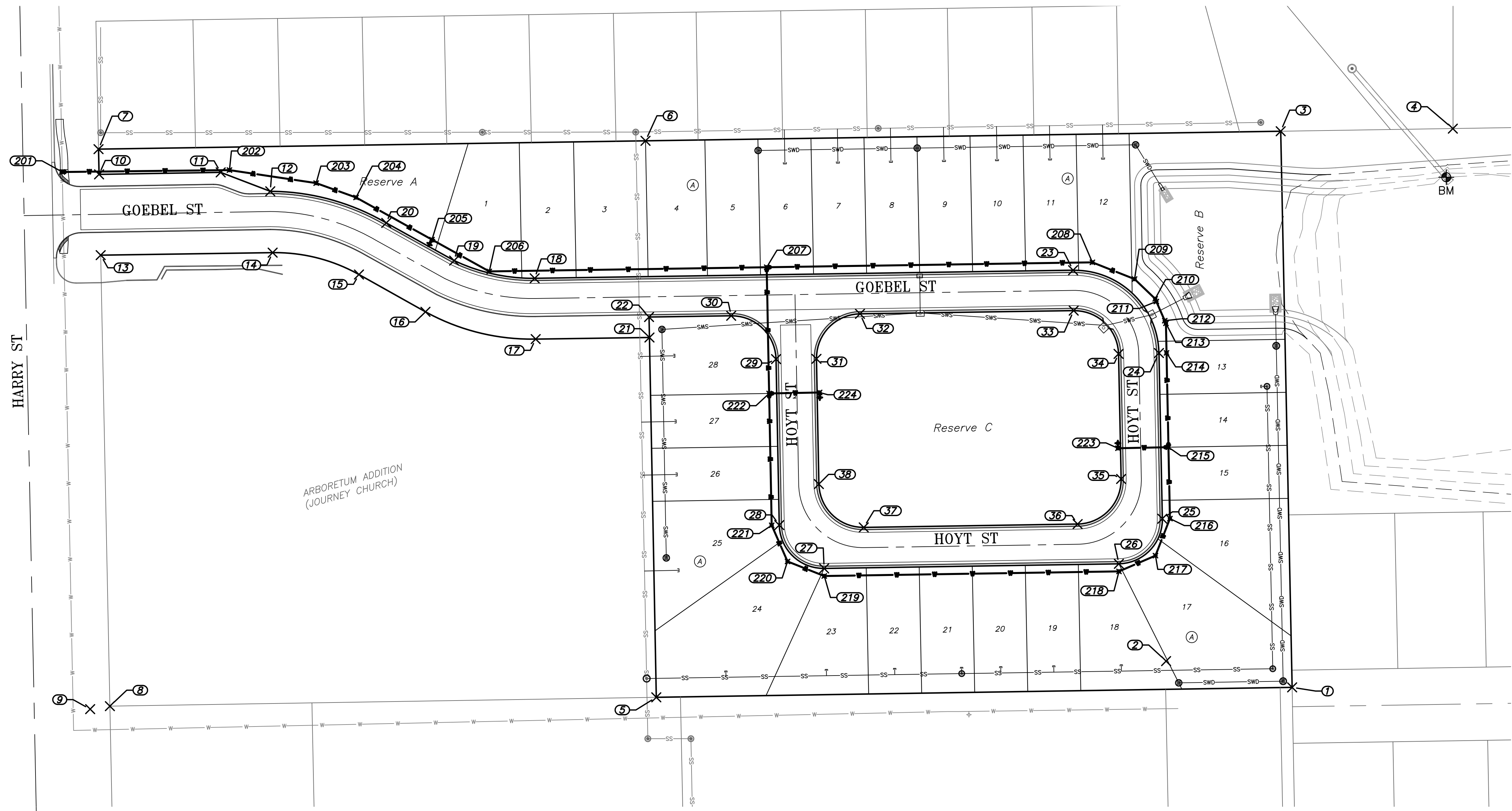
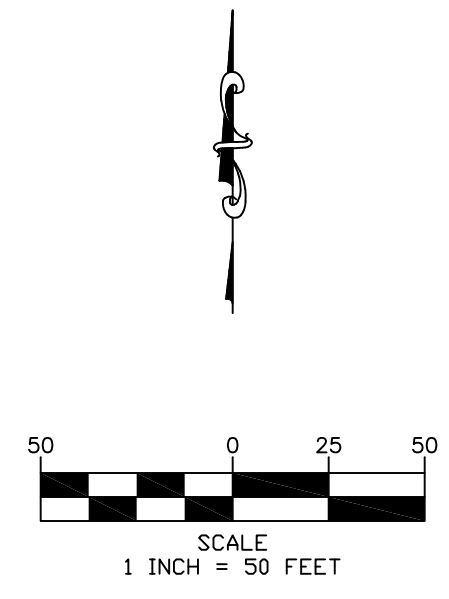


BENCHMARK:
 Chiseled "□" on top of RCP
 End Section, 131' south and
 38' west of SE Property Corner
 Elev = 1358.62



Control Points							
Point #	Raw Description	Northing	Easting	Point #	Raw Description	Northing	Easting
1	1in I.P. Baughman	1677259.08	1681943.02	20	Control	1677976.44	1682310.95
2	R4 R&B	1677358.88	1681963.82	21	Control	1677768.03	1682220.18
3	MagNail in Tree	1677268.13	1682383.58	22	Control	1677768.34	1682236.42
4	0.75in I.P.	1677131.80	1682385.64	23	Control	1677432.53	1682273.48
5	0.50in I.P.	1677762.60	1681935.15	24	Control	1677364.54	1682207.86
6	0.50in I.P.	1677771.15	1682376.01	25	Control	1677361.84	1682076.61
7	0.75in I.P.	1678204.32	1682369.39	26	Control	1677396.29	1682040.89
8	1in I.P. Baughman	1678195.31	1681928.13	27	Control	1677629.69	1682037.24
9	R4 R&B	1678210.94	1681925.76	28	Control	1677665.23	1682071.56
10	Control	1678203.91	1682349.40	29	Control	1677667.78	1682203.08
11	Control	1678107.56	1682351.00	30	Control	1677703.30	1682237.40
12	Control	1678068.30	1682335.99	31	Control	1677635.78	1682203.26
13	Control	1678202.60	1682285.42	32	Control	1677601.31	1682238.94
14	Control	1678066.42	1682287.41	33	Control	1677432.05	1682241.48
15	Control	1677998.08	1682270.09	34	Control	1677396.53	1682207.21
16	Control	1677945.40	1682240.54	35	Control	1677394.50	1682108.10
17	Control	1677858.12	1682218.93	36	Control	1677428.94	1682072.38
18	Control	1677858.92	1682267.06	37	Control	1677598.31	1682069.74
19	Control	1677922.71	1682281.11	38	Control	1677683.85	1682104.05

Water Line Points							
Point #	Raw Description	Northing	Easting	Point #	Raw Description	Northing	Easting
201	0+00.00 WL1	1678233.04	1682351.29	213	9+13.52 WL1	1677359.02	1682231.41
202	1+32.43 WL1	1678100.62	1682352.80	214	9+36.95 WL1	1677358.54	1682207.99
203	2+01.86 WL1	1678031.96	1682342.48	215	10+11.68 WL1	1677357.01	1682133.27
204	2+35.41 WL1	1678000.39	1682331.12	216	10+68.23 WL1	1677355.84	1682076.73
205	3+04.23 WL1	1677940.23	1682297.70	217	10+99.72 WL1	1677367.30	1682047.40
206	3+56.10 WL1	1677894.89	1682272.52	218	11+31.21 WL1	1677396.20	1682034.89
207	5+75.82 WL1	1677675.19	1682275.83	219	13+64.63 WL1	1677629.59	1682031.24
208	8+33.79 WL1	1677417.25	1682279.71	220	13+95.93 WL1	1677658.69	1682042.77
209	8+69.74 WL1	1677383.84	1682266.46	221	14+27.23 WL1	1677671.22	1682071.44
210	8+92.34 WL1	1677367.53	1682250.80	222	15+31.65 WL1	1677673.25	1682175.84
211	8+94.64 WL1	1677366.60	1682248.70	223	0+40.00 WL2	1677397.00	1682132.45
212	9+11.22 WL1	1677359.94	1682233.51	224	0+40.00 WL3	1677633.26	1682176.62



Buena Vista Addition
Control Map
 Wichita, Kansas

KEMILLER
 ENGINEERING
 117 E. Lewis, Wichita, KS 67202 (316)264-0242

KEM PROJ. 18085	DATE 05.2023	SHEET 2.0
DESIGN KEM	DRAWN ZUS	

05/4/2023