Point Table (SP = State Plane)

Point #	Northing	Easting	Northing SP	Easting SP	Description
100	1673344.16	1696871.43	1673157.36	1696682.00	ADDITION COR
101	1670774.20	1696887.50	1670587.69	1696698.07	ADDITION COR
102	1670738.08	1694569.17	1670551.57	1694379.99	ADDITION COR
103	1672212.52	1694563.29	1672025.84	1694374.12	ADDITION COR
104	1672318.75	1694710.11	1672132.06	1694520.93	ADDITION COR
105	1672466.40	1694745.70	1672279.70	1694556.51	ADDITION COR
106	1672569.02	1694947.41	1672382.30	1694758.19	ADDITION COR
107	1672695.14	1695024.32	1672508.41	1694835.10	ADDITION COR
108	1672663.30	1695711.93	1672476.57	1695522.63	ADDITION COR
109	1672848.93	1695855.67	1672662.19	1695666.35	ADDITION COR
110	1673158.99	1695976.16	1672972.21	1695786.83	ADDITION COR
111	1673266.68	1695782.12	1673079.89	1695592.81	ADDITION COR
112	1673313.01	1695788.86	1673126.21	1695599.56	ADDITION COR
113	1673321.97	1696100.19	1673135.17	1695910.85	BLOCK COR
114	1673324.27	1696180.16	1673137.47	1695990.80	BLOCK COR
115	1672188.50	1695527.45	1672001.82	1695338.17	BLOCK CONTROL
116	1672161.17	1695585.32	1671974.50	1695396.04	BLOCK CONTROL
117	1672018.45	1695475.13	1671831.80	1695285.86	BLOCK CONTROL
118	1672067.52	1695434.05	1671880.86	1695244.78	BLOCK CONTROL
119	1672050.94	1695414.25	1671864.29	1695224.98	BLOCK COR
120	1672001.87	1695455.33	1671815.22	1695266.06	BLOCK COR
121	1671883.91	1695441.65	1671697.28	1695252.38	BLOCK CONTROL
122	1671901.98	1695503.05	1671715.34	1695313.77	BLOCK CONTROL
123	1671656.62	1695575.25	1671470.00	1695385.97	BLOCK CONTROL
124	1671638.55	1695513.85	1671451.94	1695324.58	BLOCK CONTROL
125	1671492.71	1695538.51	1671306.12	1695349.23	BLOCK CONTROL
126	1671495.84	1695602.44	1671309.24	1695413.15	BLOCK CONTROL
127	1671269.78	1695624.15	1671083.21	1695434.86	BLOCK CONTROL
128	1671310.25	1695673.73	1671123.68	1695484.43	BLOCK CONTROL
130	1671296.77	1695684.73	1671110.20	1695495.44	BLOCK COR
131	1671256.30	1695635.16	1671069.73	1695445.87	BLOCK COR
132	1671228.29	1695610.81	1671041.72	1695421.52	BLOCK CONTROL
133	1671189.40	1695661.64	1671002.84	1695472.35	BLOCK CONTROL
134	1671110.48	1695623.97	1670923.93	1695434.68	BLOCK CONTROL
135	1671125.55	1695561.77	1670939.00	1695372.49	BLOCK CONTROL
136	1670902.95	1695390.32	1670716.42	1695201.06	BLOCK CONTROL
137	1670966.50	1695382.70	1670779.96	1695193.43	BLOCK CONTROL
138	1670963.40	1695132.36	1670776.87	1694943.12	BLOCK CONTROL
139	1671016.94	1695167.42	1670830.40	1694978.18	BLOCK CONTROL
140	1671035.45	1695139.16	1670848.90	1694949.93	BLOCK COR

Point Table (SP = State Plane)

Point #	Northing	Easting	Northing SP	Easting SP	Description
141	1670981.90	1695104.10	1670795.37	1694914.87	BLOCK COR
142	1670900.16	1694928.51	1670713.63	1694739.30	BLOCK CONTROL
143	1670964.15	1694927.51	1670777.61	1694738.30	BLOCK CONTROL
144	1670894.55	1694568.54	1670708.02	1694379.37	BLOCK COR
145	1670958.55	1694568.29	1670772.02	1694379.12	BLOCK COR
146	1671101.78	1695094.52	1670915.23	1694905.29	BLOCK CONTROL
147	1671088.58	1695157.14	1670902.02	1694967.90	BLOCK CONTROL
148	1671482.48	1695018.29	1671295.89	1694829.07	BLOCK CONTROL
149	1671432.93	1694977.79	1671246.34	1694788.58	BLOCK CONTROL
150	1671500.23	1694895.45	1671313.63	1694706.24	BLOCK CONTROL
151	1671549.78	1694935.95	1671363.18	1694746.74	BLOCK CONTROL
152	1671361.51	1694738.90	1671174.93	1694549.71	BLOCK CONTROL
153	1671357.83	1694796.78	1671171.25	1694607.58	BLOCK CONTROL
154	1671399.86	1694799.46	1671213.28	1694610.26	BLOCK CONTROL
155	1671403.55	1694741.57	1671216.96	1694552.38	BLOCK CONTROL
156	1671562.94	1694821.17	1671376.34	1694631.97	BLOCK CONTROL
157	1671518.89	1694858.89	1671332.29	1694669.69	BLOCK CONTROL
158	1671525.90	1694867.09	1671339.31	1694677.88	BLOCK COR
159	1671569.96	1694829.36	1671383.36	1694640.16	BLOCK COR
160	1671784.80	1694820.35	1671598.18	1694631.15	BLOCK CONTROL
161	1671782.97	1694756.37	1671596.34	1694567.18	BLOCK CONTROL
162	1671906.88	1694752.82	1671720.23	1694563.62	BLOCK CONTROL
163	1671908.71	1694816.79	1671722.07	1694627.59	BLOCK CONTROL
164	1672096.11	1694964.88	1671909.45	1694775.66	BLOCK CONTROL
165	1672158.78	1694951.88	1671972.11	1694762.66	BLOCK CONTROL
166	1672155.67	1694938.70	1671969.00	1694749.48	BLOCK COR
167	1672134.42	1694884.73	1671947.76	1694695.52	BLOCK COR
168	1672177.52	1694867.76	1671990.85	1694678.56	BLOCK CONTROL
169	1672198.77	1694921.73	1672012.09	1694732.52	BLOCK CONTROL
170	1672265.33	1694941.96	1672078.64	1694752.75	BLOCK CONTROL
171	1672313.01	1694908.95	1672126.33	1694719.74	BLOCK CONTROL
172	1672397.60	1695074.71	1672210.90	1694885.48	BLOCK CONTROL
173	1672430.79	1695027.14	1672244.09	1694837.92	BLOCK CONTROL
174	1672466.56	1695122.82	1672279.85	1694933.58	BLOCK CONTROL
175	1672499.74	1695075.25	1672313.03	1694886.02	BLOCK CONTROL
176	1672066.37	1695277.89	1671879.71	1695088.64	BLOCK CONTROL
177	1672125.46	1695302.46	1671938.80	1695113.21	BLOCK CONTROL

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CHRISTOPHER MICHAEL BOHM
LICENSED
11631
2-4-22
KANSAS
PROFESSIONAL ENGINEER

REV.	DATE	DESCRIPTION	BY

CITY OF WICHITA
WICHITA, KANSAS

CLEAR RIDGE ADDITION
PHASE 2 - STORM WATER

CITY OF WICHITA www.wichita.gov

ADDITION COORDIANTE TABLE

JOB NO.: 21T41002
DATE: FEB. 2022
DESIGNED BY: CMB
DRAWN BY: DRS

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

DRAWING NUMBER
■

File: L:\2021\21T41002 - Clear Ridge Phase 2\Drawings\C3D\21T41002 COORDINATES.dwg Last Save: 1/11/2022 10:37 AM Last saved by: Drstandrich
Last plotted by: Standrich, Daryl R. Plot Style: ---- Plot Scale: 1:2.5849 Plot Date: 2/7/2022 11:39 AM Plotter used: None