

Saved: 01--25--2016 2:54:15 PM by BMC
Plot Scale 1:1 02--12--2016 10:15:24 AM by BRIAN COOMES
U:\Pittsburg\2014\14E14\000\Main\Drawings\Plan Set\14E14-000_C-107--108_Coordinate Plan

CONSTRUCTION DOCUMENTS

D

C

B

A

Coordinate List				
Pt. #	Northing	Easting	Elev.	Desc.
100	354,638.84	2,788,826.21	979.51	BOC ● PC
101	354,611.99	2,788,797.42	980.75	BOC ● PC
102	354,618.18	2,788,584.58	978.71	BOC
103	354,619.83	2,788,527.63	978.37	BOC ● PC
104	354,628.46	2,788,493.77	978.64	BOC
105	354,593.81	2,788,429.51	978.21	BOC
106	354,589.60	2,788,422.45	978.10	BOC ● PC
107	354,545.75	2,788,395.41	977.42	BOC ● PC
108	354,537.55	2,788,394.82	976.59	BOC
109	354,409.77	2,788,391.10	976.23	BOC ● PC
110	354,377.79	2,788,398.68	976.49	BOC ● PC
111	354,273.04	2,788,455.16	977.44	BOC ● PC
112	354,254.78	2,788,469.95	977.63	BOC ● PC
113	354,265.32	2,788,484.93	978.01	BOC ● PC
114	354,257.20	2,788,509.72	978.21	BOC ● PC
115	354,256.56	2,788,531.84	978.38	BOC
116	354,249.23	2,788,783.86	978.11	BOC ● PC
117	354,220.33	2,788,811.03	977.25	BOC ● PC
118	354,304.34	2,788,813.71	977.60	BOC ● PC
119	354,277.21	2,788,784.91	978.87	BOC ● PC

Coordinate List				
Pt. #	Northing	Easting	Elev.	Desc.
161	354,453.09	2,788,533.04	979.50	TS
162	354,357.88	2,788,487.81	978.96	TS
163	354,362.63	2,788,496.61	979.40	TS
164	354,356.17	2,788,500.09	979.40	TS
165	354,366.46	2,788,519.16	979.50	TS
166	354,345.85	2,788,576.47	980.00	BOC
167	354,332.73	2,788,626.58	979.44	TS
168	354,346.40	2,788,651.92	979.44	TS
169	354,305.35	2,788,625.79	978.36	TS
170	354,303.45	2,788,691.05	977.95	TS
171	354,305.81	2,788,693.07	977.94	TS
172	354,361.48	2,788,679.90	978.22	TS
173	354,445.02	2,788,648.62	978.65	TS
174	354,445.94	2,788,645.85	978.72	TS
175	354,434.95	2,788,625.47	979.40	TS
176	354,457.70	2,788,642.53	978.71	TS
177	354,498.03	2,788,605.27	979.37	TS
178	354,495.18	2,788,599.99	979.50	TS
179	354,548.80	2,788,586.48	978.76	TS
180	354,534.81	2,788,560.55	979.40	TS

Coordinate List				
Pt. #	Northing	Easting	Elev.	Desc.
221	354,547.47	2,788,435.90	0.00	100' RP
222	354,556.92	2,788,541.24	979.50	COL LINE A3
223	354,530.82	2,788,492.83	979.50	COL LINE A5
224	354,396.51	2,788,627.74	979.50	COL LINE G3
225	354,370.40	2,788,579.33	979.50	COL LINE G5
226	354,440.96	2,788,504.23	0.00	BLDG ARC WALL RP

Coordinate List				
Pt. #	Northing	Easting	Elev.	Desc.
120	354,277.80	2,788,764.67	978.50	BOC ● PC
121	354,302.71	2,788,763.62	978.65	BOC ● PC
122	354,315.83	2,788,761.38	978.70	BOC ● PC
123	354,546.46	2,788,671.79	979.57	BOC ● PC
124	354,568.49	2,788,657.29	979.29	BOC ● PC
125	354,588.05	2,788,657.33	978.88	BOC ● PC
126	354,584.02	2,788,795.93	980.22	BOC ● PC
127	354,554.92	2,788,823.09	978.81	BOC ● PC
128	354,639.98	2,788,798.23	0.00	28' RP
129	354,615.77	2,788,502.88	0.00	2' RP
130	354,579.22	2,788,435.11	0.00	2' RP
131	354,577.97	2,788,432.99	0.00	2' RP
132	354,541.56	2,788,410.53	0.00	2' RP
133	354,539.10	2,788,410.37	0.00	2' RP
134	354,398.51	2,788,407.51	0.00	2' RP
135	354,396.63	2,788,407.92	0.00	2' RP
136	354,261.20	2,788,482.09	0.00	5' RP
137	354,221.24	2,788,783.04	0.00	28' RP
138	354,305.20	2,788,785.72	0.00	28' RP
139	354,570.06	2,788,656.81	0.00	18' RP

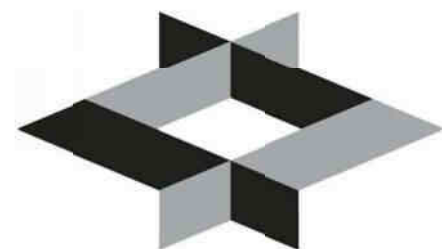
Coordinate List				
Pt. #	Northing	Easting	Elev.	Desc.
181	354,556.03	2,788,795.12	0.00	28' RP
182	354,561.36	2,788,643.38	0.00	2' RP
183	354,582.99	2,788,586.93	0.00	2' RP
184	354,588.41	2,788,575.87	0.00	2' RP
185	354,589.85	2,788,525.89	0.00	2' RP
186	354,587.60	2,788,518.07	0.00	2' RP
187	354,551.05	2,788,450.30	0.00	2' RP
188	354,538.17	2,788,442.36	0.00	2' RP
189	354,407.23	2,788,438.59	0.00	2' RP
190	354,402.62	2,788,439.48	0.00	2' RP
191	354,295.15	2,788,497.22	0.00	2' RP
192	354,283.92	2,788,623.16	0.00	2' RP
193	354,281.69	2,788,700.13	0.00	2' RP
194	354,304.91	2,788,715.08	0.00	2' RP
195	354,298.27	2,788,748.63	0.00	2' RP
196	354,284.55	2,788,532.65	978.41	BOC ● PC
197	354,285.19	2,788,510.53	978.59	BOC ● PC
198	354,311.08	2,788,549.02	979.47	BOC ● PC
199	354,264.47	2,788,478.31	977.87	BOC ● PC
200	354,773.82	2,788,462.49	977.20	FG

Coordinate List				
Pt. #	Northing	Easting	Elev.	Desc.
140	354,572.44	2,788,574.91	0.00	18' RP
141	354,573.85	2,788,526.29	0.00	18' RP
142	354,537.21	2,788,458.33	0.00	18' RP
143	354,407.93	2,788,454.57	0.00	18' RP
144	354,303.18	2,788,511.06	0.00	18' RP
145	354,302.54	2,788,533.18	0.00	18' RP
146	354,299.97	2,788,621.67	0.00	18' RP
147	354,297.69	2,788,700.09	0.00	18' RP
148	354,295.79	2,788,765.19	0.00	18' RP
149	354,200.08	2,788,121.77	0.00	650' RP
150	354,326.55	2,788,540.68	980.00	BOC
151	354,567.02	2,788,572.24	978.64	TS
152	354,568.31	2,788,527.60	978.26	TS
153	354,533.87	2,788,463.74	978.13	TS
155	354,520.95	2,788,489.63	979.32	TS
156	354,526.23	2,788,486.78	979.35	TS
157	354,409.24	2,788,460.11	978.96	TS
158	354,390.74	2,788,470.09	978.96	TS
159	354,395.49	2,788,478.89	979.40	TS
160	354,417.49	2,788,467.03	979.40	TS

Coordinate List				
Pt. #	Northing	Easting	Elev.	Desc.
201	354,768.82	2,788,462.34	977.13	FG
202	354,705.25	2,788,437.09	976.10	FG
203	354,616.61	2,788,358.21	974.35	FG
204	354,592.46	2,788,336.72	974.10	FG
205	354,526.34	2,788,310.45	973.52	FG
206	354,360.58	2,788,305.63	972.22	FG
207	354,308.20	2,788,318.05	971.79	FG
208	354,296.46	2,788,324.38	971.69	FG
209	354,246.09	2,788,336.32	971.28	FG
210	354,223.78	2,788,335.67	971.10	FG
211	354,701.96	2,788,627.78	975.95	FG
212	354,691.96	2,788,627.49	975.90	FG
213	354,647.32	2,788,580.18	975.50	FG
214	354,651.43	2,788,438.92	974.79	FG
215	354,635.29	2,788,380.18	974.76	FG
216	354,771.73	2,788,362.38	0.00	100' RP
217	354,523.32	2,788,414.41	0.00	100' RP
218	354,357.56	2,788,409.59	0.00	100' RP
219	354,248.99	2,788,236.36	0.00	100' RP
220	354,693.30	2,788,581.51	0.00	46' RP

LEGEND	
FG	Finish Grade
TS	Top of Sidewalk
PC	Point of Curvature
COL LINE	Building Column Line
BOC	Back of Curb
EOP	Edge of Pavement
TP	Top of Pavement
RP	Radius Point

NOTE: DRAWINGS AND SPECIFICATIONS ARE ORGANIZED FOR CONVENIENCE OF REFERENCE ONLY. THIS ORGANIZATION IS NOT INTENDED TO ESTABLISH THE SCOPE OF WORK OF ANY TRADE. THE WORK OF ANY GIVEN TRADE, SUPPLIER OR SUBCONTRACTOR MAY BE REPRESENTED IN DRAWINGS OR SPECIFICATION SECTIONS THAT CROSS OVER BETWEEN DESIGN DISCIPLINES AND MAY BE SHOWN ON OTHER DRAWINGS OR IN OTHER SPECIFICATION SECTIONS WITHIN THE CONTRACT DOCUMENTS. ESTABLISHING THE SCOPE OF ANY TRADE OR SUPPLIER IS THE RESPONSIBILITY OF THE CONTRACTOR. NEITHER THE OWNER NOR ARCHITECT WILL ESTABLISH THE LIMITS OR JURISDICTION OF ANY SUBCONTRACTOR.



GLMV Architecture

9229 Ward Parkway, Ste. 210
Kansas City, MO 64114
Tel: (816) 444-4200

www.glmv.com



PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
104 SOUTH PINE PITTSBURG, KS 66762
620-235-0195 www.pec1.com

STATE CERT. OF AUTHORITY NO. 000465
PEC PROJECT # 14E14-000



CONSTRUCTION DOCUMENTS

© 2016 GLMV Architecture, Inc.
All work herein is the exclusive property of GLMV Architecture, Inc. and is not to be copied or used in any way without the express written consent of GLMV Architecture, Inc. All drawings, specification, ideas, designs and arrangements appearing herein constitute the original and unpublished Work of GLMV Architecture, Inc.

JOPLIN PUBLIC SAFETY TRAINING FACILITY

5102 SWEDE LANE, JOPLIN, MO

MARK	DATE	DESCRIPTION

COORDINATE TABLES

JOB NO.	13061.000	C108
DATE	02-12-2016	
DRAWN	BMC	
CHECKED	BDR	
DWG.	13 OF 141	