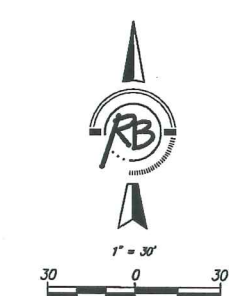


CONTROL POINTS			
CONTROL NO.	DESCRIPTION	NORTHING	EASTING
1	5/8" REBAR W/ MKE CAP	19793.19	20089.66
2	NW COR. LOT, BLOCK 1 FLIGHTSAFETY ADD.	19781.23	19439.72
3	SW COR. LOT, BLOCK 1 FLIGHTSAFETY ADD.	19451.28	19445.81
4	1/2" REBAR W/ R&B CAP	19463.47	20105.70

SANITARY SEWER POINTS			
CONTROL NO.	DESCRIPTION	NORTHING	EASTING
5	STA. 0+00, EX. MANHOLE	19804.34	20074.29
6	STA. 1+08.25, STD. MANHOLE	19800.56	19869.33

WATERLINE POINTS			
CONTROL NO.	DESCRIPTION	NORTHING	EASTING
7	STA. 0+00, CONNECTION POINT LINE 1	19643.41	20205.39
8	STA. 0+90, FIRE HYDRANT ASS'Y LINE 1	19641.74	20115.41
9	STA. 1+12, 8" ANCHOR VALVE LINE 1	19641.34	20093.42
10	STA. 1+18, 8" DD CHECK VALVE LINE 1	19641.23	20087.42
11	STA. 3+89.44, 8" MJ TEE LINE 1	19636.16	19813.03
12	STA. 4+42.28, 8" 45° BEND, LINE 1	19583.34	19814.00
13	STA. 5+35.24, 8" 45° BEND, LINE 1	19516.40	19749.49
14	STA. 7+45.57, FIRE HYDRANT ASS'Y LINE 1	19512.52	19539.20
15	STA. 0+79.43, FIRE HYDRANT ASS'Y LINE 2	19717.58	19811.56
16	STA. 0+81.43, 8" 45° BEND, LINE 2	19717.58	19811.53
17	STA. 1+54.45, 8" 45° BEND, LINE 2	19768.25	19758.95
18	STA. 2+54.82, 2" BLOWOFF ASS'Y, LINE 2	19766.40	19658.60

SWD POINTS			
CONTROL NO.	DESCRIPTION	NORTHING	EASTING
19	STA. 0+00, 15" END SECTION LINE 1	19443.16	19818.03
20	STA. 0+33, 15" END SECTION LINE 1	19476.15	19817.42
21	STA. 0+42.53, 18" END SECTION LINE 1	19485.68	19817.24
22	STA. 0+60, 4" CURB INLET LINE 1	19503.14	19816.92
23	STA. 1+53.54, STD. MH LINE 1	19554.53	19738.76
24	STA. 1+97.58, 24" DRAIN BASIN, LINE 1	19562.91	19695.52
25	STA. 2+34.66, 24" DRAIN BASIN, LINE 1	19562.23	19658.44
26	STA. 2+80.33, 24" DRAIN BASIN LINE 1	19561.38	19612.78
27	STA. 3+07.66, 24" DRAIN BASIN LINE 1	19560.88	19585.46
28	STA. 3+48.16, 24" DRAIN BASIN, LINE 1	19560.13	19544.96
29	STA. 0+00, 18" END SECTION, LINE 2	19502.53	19862.94
30	STA. 0+16.46, 4" CURB INLET, LINE 2	19518.99	19862.64
31	STA. 2+46.46, 2'x2' DROP INLET, LINE 2	19748.95	19858.39
32	STA. 3+72.14, 2'x4' DROP INLET, LINE 2	19746.63	19732.73
33	STA. 4+42.58, 2'x2' DROP INLET, LINE 2	19761.61	19663.90
34	STA. 4+63.19, 2'x2' DROP INLET, LINE 2	19780.20	19655.01
35	STA. 4+81.36, 24" DRAIN BASIN, LINE 2	19779.86	19636.84
36	STA. 4+93.36, 24" DRAIN BASIN, LINE 2	19779.59	19621.85
37	STA. 6+07.19, 24" DRAIN BASIN, LINE 2	19777.54	19511.04



BENCH MARK: CITY OF WICHITA BENCH MARK AT GREENWICH AND 9TH STREET NORTH 47.60 FEET EAST OF THE CENTERLINE OF GREENWICH AND 4.00 FEET SOUTH OF THE 1/2 SECTION LINE ELEVATION = 1389.18 (NGVD29)
 ON-SITE BENCH MARK: CHASED SQUARE ON THE TOP OF CURB ON THE WEST SIDE OF GREENWICH, 2,145 FEET SOUTH OF THE CENTERLINE OF 13TH STREET NORTH ELEVATION = 1391.88 (NGVD29)

AS-BUILTS 9-24-09

PROPOSED MAINTENANCE FACILITY FOR:
FlightSafety
 WICHITA, KANSAS

ARCHITECT:
 F.A.A. ARCHITECTS
 1705 SOUTH BRENTWOOD
 ST. LOUIS, MISSOURI 63114
 (P) 314-629-3191 (F) 314-985-4758
 WWW.FAAARCHITECTS.COM

CONTRACTOR:
 ARCO
 1100 SOUTH BRENTWOOD
 ST. LOUIS, MISSOURI 63114
 (P) 314-629-3191 (F) 314-985-4758
 WWW.ARCOCON.COM

CONSULTING ENGINEERS:
 JAMES E. SPENCER
 1402 FENNER DRIVE
 FENTON, MISSOURI 63025
 (P) 636-336-1515
 (F) 636-336-1515
 11457 OLDE CUBAN ROAD, STE 800
 WILMINGTON, MISSOURI 64491
 (P) 417-833-1111 (F) 417-833-1111
 11457 OLDE CUBAN ROAD, STE 800
 WILMINGTON, MISSOURI 64491
 (P) 417-833-1111 (F) 417-833-1111
 CENTRAL FIRE PROTECTION CO.
 10 BOX 3000
 ST. LOUIS, MISSOURI 63103
 (P) 314-868-0714 (F) 314-868-0714
 SPENCER TOMLINSON, 2018 W. 40TH

JOB NO.: SJ0811
DRAWN BY: MLP
ISSUE DATE: DATE 11-25-08

REVISIONS:

1	REV-1
2	REV-2
3	REV-3
4	REV-4
5	REV-5

SHEET NUMBER: C2-9