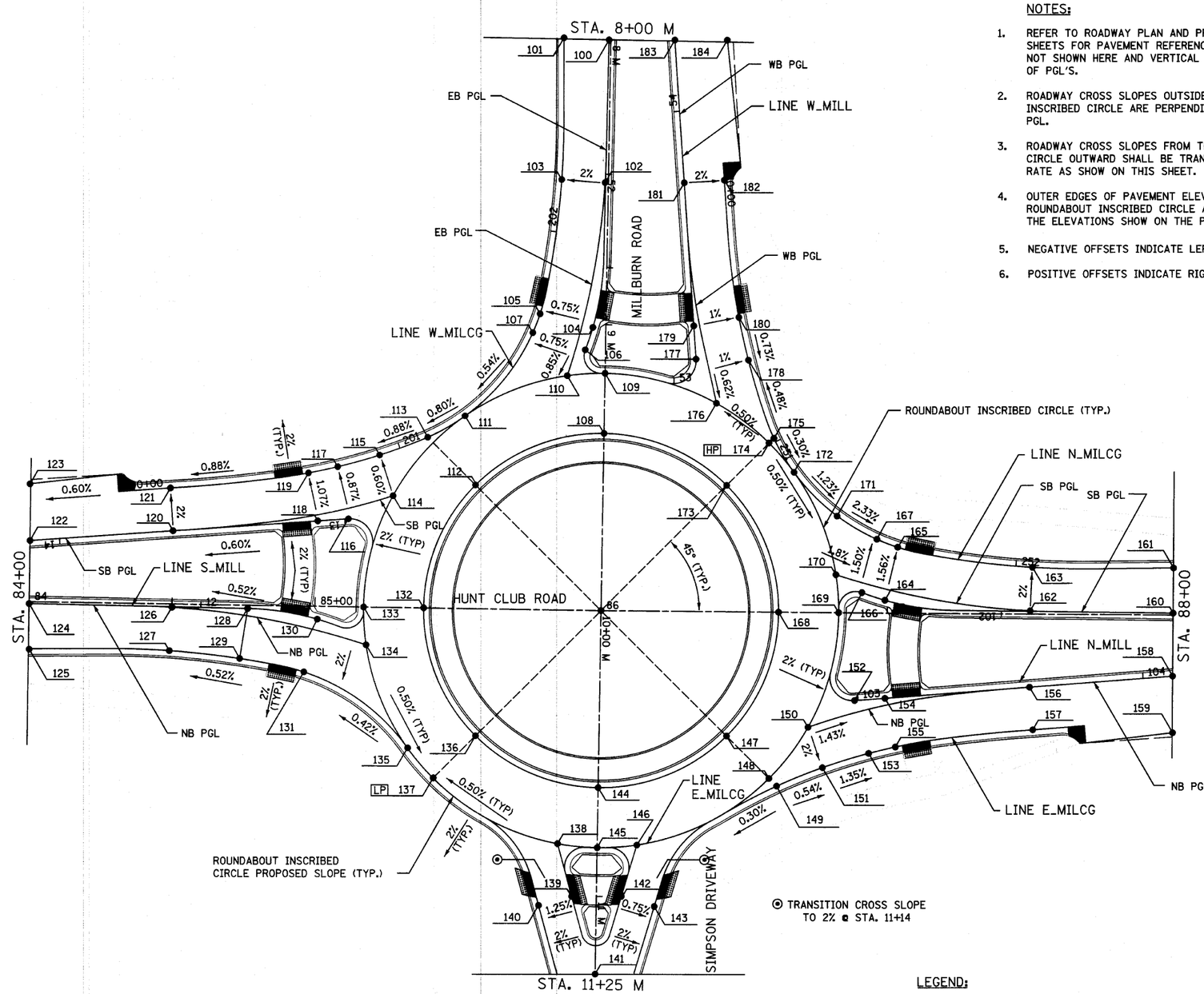
ELEVATION TABLE				
POINT NO.	CHAIN	STATION	OFFSET	ELEVATION
100	W_MILL	51+52.95	0.00	713.38
101	W_MILCG	202+68.16	0.00	713.07
102	W_MILL	52+02.96	0.00	712.52
103	W_MILCG	202+18.51	0.00	712.22
104	W_MILL	52+54.28	0.00	711.94
105	W_MILCG	201+70.54	0.00	711.80
106	W_MILL	52+62.57	0.00	711.85
107	W_MILCG	201+63.47	0.00	711.76
108	W_MILL	52+75.57	21.00	712.23
109	W_MILL	52+75.57	0.00	711.81
110	W_MILL	52+67.94	7.71	711.75
111	W_MILCG	201+25.5	0.00	711.55
112	W_MILCG	201+16.96	22.46	711.85
113	W_MILCG	201+10.55	0.00	711.43
114	S_MILL	12+92.17	14.06	711.36
115	W_MILCG	200+92.49	0.00	711.27
116	S_MILL	12+98.72	0.00	711.30
117	W_MILCG	200+77.26	0.00	711.14
118	S_MILL	13+09.44	0.00	711.22
119	W_MILCG	200+66.8	0.00	711.04
120	S_MILL	13+60.18	0.00	710.90
121	W_MILCG	200+18.23	0.00	710.60
122	S_MILL	14+10.36	0.00	710.60
123	S_MILL	14+08.99	19.74	710.21
124	S_MILL	11+39.95	0.00	710.49
125	E_MILCG	151+40.14	0.00	710.18
126	S_MILL	11+89.95	0.00	710.75
127	E_MILCG	151+89.23	0.00	710.43
128	S_MILL	12+16.41	0.00	710.95
129	E_MILCG	152+14.00	0.00	710.59
130	S_MILL	12+41.12	0.00	711.09
131	E_MILCG	152+36.97	0.00	710.71
132	S_MILL	12+62.62	21.00	711.75
133	S_MILL	12+62.58	0.00	711.16
134	S_MILL	12+54.95	7.71	711.11
135	E_MILCG	152+82.76	0.00	710.90
136	E_MILCG	152+96.57	-21.00	711.25
137	E_MILCG	152+96.57	0.00	710.83
138	E_MILCG	153+46.56	0.00	711.08
139	MILLBURN	11+00.00	8.71	710.81
140	MILLBURN	11+03.44	20.17	710.70
141	MILLBURN	11+25.00	0.00	709.85
142	MILLBURN	11+00.00	-8.71	710.81
143	MILLBURN	11+03.17	20.25	710.74
144	E_MILCG	153+60.51	-21.00	711.57
145	E_MILCG	153+60.47	0.00	711.15
146	E_MILCG	153+74.39	0.00	711.22
147	E_MILCG	154+19.99	-23.43	711.90
148	E_MILCG	154+26.41	-3.57	711.48
149	E_MILCG	154+27.71	0.00	711.43
150	E_MILCG	102+92.29	15.39	711.59
151	E_MILCG	154+44.99	0.00	711.29
152	N_MILL	102+98.75	0.00	711.42
153	E_MILCG	154+61.04	0.00	711.04
154	N_MILL	103+09.41	0.00	711.23
155	E_MILCG	154+71.52	0.00	711.04
156	N_MILL	103+60.18	0.00	710.56
157	E_MILCG	155+20.02	0.00	710.26
158	N_MILL	104+10.35	0.00	710.20
159	N_MILL	104+19.18	19.81	709.81
160	N_MILL	101+39.95	0.00	710.43
161	N_MILCG	252+55.14	0.00	710.12
162	N_MILL	101+89.98	0.00	710.87
163	N_MILCG	252+05.78	0.00	710.62
164	N_MILL	102+41.13	0.00	711.64
165	N_MILCG	251+58.00	0.00	711.32
166	N_MILL	102+49.58	0.00	711.73
167	N_MILCG	251+50.20	0.00	711.43
168	N_MILL	102+62.58	-21.00	712.22
169	N_MILL	102+62.58	0.00	711.80
170	N_MILL	102+54.95	7.71	711.87
171	N_MILCG	251+34.03	0.00	711.80
172	N_MILCG	251+12.49	0.00	712.06
173	N_MILCG	251+04.78	22.30	712.55
174	N_MILCG	250+99.47	2.23	712.13
175	N_MILCG	250+98.68	0.00	712.10
176	W_MILL	53+06.04	13.17	712.02
177	W_MILL	53+12.77	0.00	712.17
178	N_MILCG	250+69.78	0.00	711.76
179	W_MILL	53+24.45	0.00	712.23
180	N_MILCG	250+54.6	0.00	712.07
181	W_MILL	53+74.91	0.00	712.75
182	N_MILCG	250+06.00	0.00	712.47
183	W_MILL	53+07.65	0.00	713.55
184	W_MILL	54+36.22	18.20	713.19



NOTES:

1. REFER TO ROADWAY PLAN AND PROFILE SHEETS FOR PAVEMENT REFERENCE ELEVATIONS NOT SHOWN HERE AND VERTICAL CURVE INFORMATION OF PGL'S.
2. ROADWAY CROSS SLOPES OUTSIDE OF THE ROUNDABOUT INSCRIBED CIRCLE ARE PERPENDICULAR TO THE APPLICABLE PGL.
3. ROADWAY CROSS SLOPES FROM THE ROUNDABOUT INSCRIBED CIRCLE OUTWARD SHALL BE TRANSITIONED AT A CONSTANT RATE AS SHOW ON THIS SHEET.
4. OUTER EDGES OF PAVEMENT ELEVATIONS OUTSIDE THE ROUNDABOUT INSCRIBED CIRCLE ARE PERPENDICULAR TO THE ELEVATIONS SHOW ON THE PGL'S.
5. NEGATIVE OFFSETS INDICATE LEFT.
6. POSITIVE OFFSETS INDICATE RIGHT.

⊙ TRANSITION CROSS SLOPE TO 2% @ STA. 11+14

LEGEND:

HP HIGH POINT ELEVATION OF INSCRIBED CIRCLE

LP LOW POINT ELEVATION OF INSCRIBED CIRCLE

0 FEET 20 40

FILE NAME = st_jol\1980-1999\1982\002\micros\Plan Sheets\01-sht-intersec.dgn

STRAND ASSOCIATES, INC. ENGINEERS
1170 SOUTH HOUBOLT ROAD
JOLIET, ILLINOIS 60431
(815) 744-4200

USER NAME = saron	DESIGNED - MAG	REVISED -
	DRAWN - VLF	REVISED -
PLOT SCALE = 20.0000 ' / IN.	CHECKED - RKK	REVISED -
PLOT DATE = 4/1/2012	DATE -	REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ROUNDABOUT ELEVATION SHEET
MILLBURN ROAD AND HUNT CLUB ROAD

SCALE: AS SHOWN | SHEET NO. OF SHEETS | STA. N/A TO STA. N/A

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
2661	02-00076-13-CH	LAKE	177	93
		CONTRACT NO. 63457		

FED. ROAD DIST. NO. 1 | ILLINOIS | FED. AID PROJECT