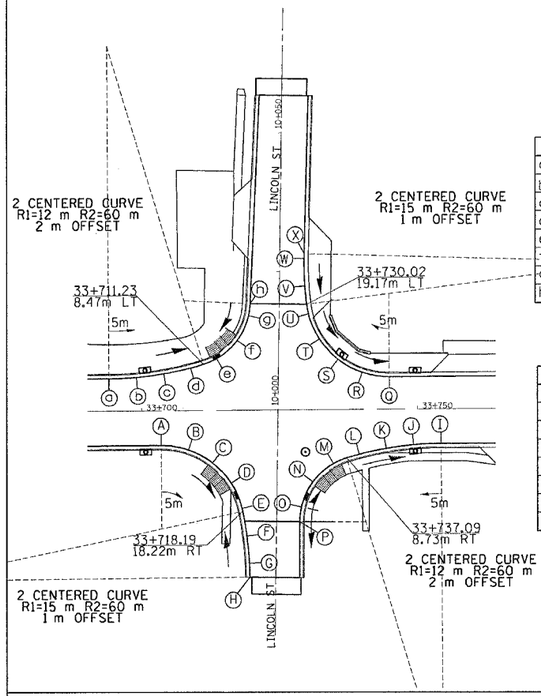
PAVEMENT ELEVATIONS

F.A.R. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
742	37R-2	OGLE	389	85
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

CONTRACT #64157

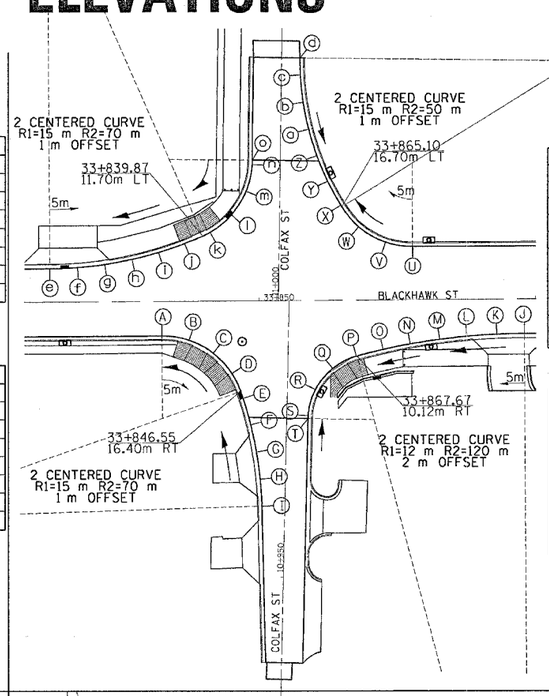


	STATION	OFFSET	ELEVATION
a	33+694.09	-5.97	217.71
b	33+699.08	-6.18	217.67
c	33+704.04	-6.80	217.62
d	33+708.93	-7.83	217.56
e	33+713.64	-9.48	217.36
f	10+012.60	-7.56	217.39
g	10+017.14	-5.54	217.43
h	10+019.26	-5.28	217.48

	STATION	OFFSET	ELEVATION
Q	33+744.92	-5.97	217.22
R	33+740.01	-6.79	217.27
S	33+735.64	-9.18	217.29
T	33+732.29	-12.86	217.35
U	10+017.54	5.31	217.46
V	10+022.49	4.60	217.60
W	10+027.48	4.38	217.84
X	10+028.35	4.38	218.89

	STATION	OFFSET	ELEVATION
A	33+703.49	6.23	217.53
B	33+708.40	7.06	217.48
C	33+712.77	9.44	217.36
D	33+716.12	13.13	217.25
E	9+982.17	-6.29	217.29
F	9+977.26	-5.34	217.38
G	9+972.29	-4.82	217.46
H	9+969.86	-4.71	217.49

	STATION	OFFSET	ELEVATION
I	33+754.23	6.23	217.08
J	33+749.23	6.44	217.11
K	33+744.27	7.06	217.15
L	33+739.38	8.10	217.17
M	9+990.44	10.16	217.18
N	9+987.11	6.48	217.22
O	9+982.58	4.46	217.29
P	9+979.94	4.20	217.27

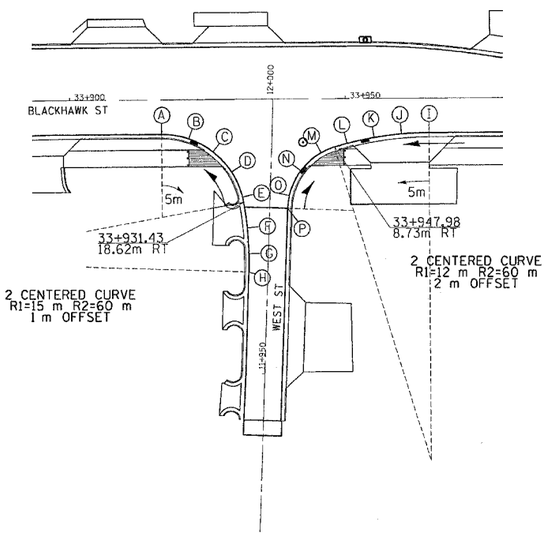


	STATION	OFFSET	ELEVATION
e	33+812.14	-5.97	216.67
f	33+817.14	-6.15	216.66
g	33+822.11	-6.68	216.67
h	33+827.03	-7.57	216.69
i	33+831.87	-8.81	216.71
j	33+836.61	-10.38	216.73
k	33+841.21	-12.35	216.76
l	33+845.10	-15.45	216.94
m	11+019.54	-6.12	216.95
n	11+024.41	-5.08	216.98
o	11+025.30	-5.06	216.99

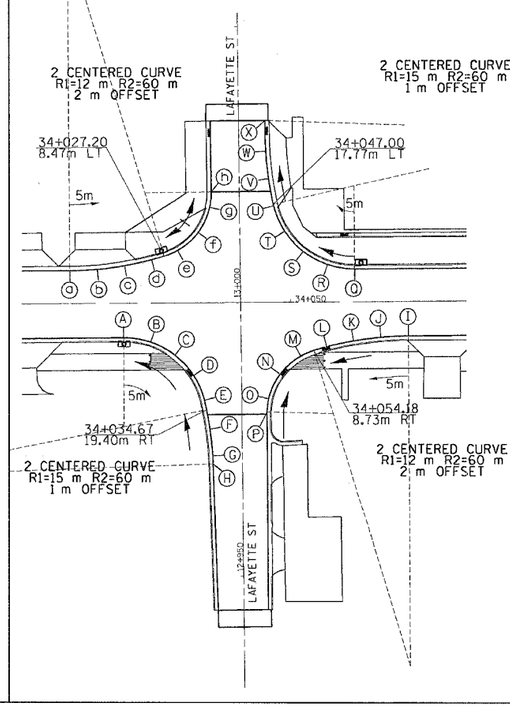
	STATION	OFFSET	ELEVATION
U	33+877.87	-9.57	217.40
V	33+872.96	-10.39	217.32
W	33+868.11	-13.18	217.22
X	11+017.23	11.09	217.04
Y	11+021.58	8.63	216.95
Z	11+026.85	6.61	216.96
a	11+030.91	5.06	216.98
b	11+035.79	4.00	217.04
c	11+040.75	3.42	217.13
d	11+043.81	3.32	

	STATION	OFFSET	ELEVATION
A	33+832.35	6.23	216.68
B	33+837.26	7.06	216.72
C	33+841.63	9.44	216.81
D	33+844.97	13.13	216.84
E	10+982.08	-7.96	216.85
F	10+977.31	-6.48	216.86
G	10+972.44	-5.35	216.89
H	10+967.50	-4.56	216.93
I	10+962.70	-4.14	216.97

	STATION	OFFSET	ELEVATION
J	33+897.98	6.23	217.63
K	33+892.98	6.34	217.55
L	33+887.59	6.68	217.45
M	33+882.62	7.22	217.40
N	33+877.31	8.03	217.30
O	33+872.40	8.99	217.11
P	10+990.18	12.38	217.04
Q	10+987.88	8.14	216.92
R	10+983.97	5.08	216.91
S	10+979.15	3.87	216.92
T	10+978.64	3.87	216.93



	STATION	OFFSET	ELEVATION
A	33+916.66	6.23	217.99
B	33+921.56	7.06	218.08
C	33+925.93	9.44	218.14
D	11+986.60	-7.13	218.26
E	11+982.10	-5.01	218.37
F	11+976.58	-3.98	218.52
G	11+971.92	-3.52	218.75
H	11+968.62	-3.45	218.92
I	33+965.12	6.23	218.76
J	33+960.12	6.44	218.58
K	33+955.16	7.06	218.48
L	33+950.27	8.10	218.30
M	11+990.58	9.02	218.28
N	11+987.18	5.40	218.26
O	11+982.61	3.46	218.39
P	11+980.34	3.24	218.44



	STATION	OFFSET	ELEVATION
a	34+010.00	-5.97	219.56
b	34+015.05	-6.18	219.63
c	34+020.01	-6.80	219.70
d	34+024.90	-7.83	219.75
e	34+029.61	-9.48	219.80
f	13+012.78	-7.55	219.84
g	13+017.27	-5.42	219.82
h	13+020.16	-5.09	219.80

	STATION	OFFSET	ELEVATION
Q	34+061.65	-5.97	220.38
R	34+056.74	-6.79	220.18
S	34+052.37	-9.18	219.95
T	34+049.03	-12.86	219.85
U	13+017.41	6.20	219.81
V	13+022.33	5.33	219.77
W	13+027.31	4.88	219.71
X	13+032.87	4.78	219.66

	STATION	OFFSET	ELEVATION
A	34+019.73	6.23	219.62
B	34+024.63	7.06	219.69
C	34+029.00	9.44	219.74
D	34+032.35	13.13	219.81
E	12+982.33	-6.74	219.89
F	12+977.17	-5.82	219.98
G	12+972.19	-5.37	220.09
H	12+970.69	-5.31	220.12

	STATION	OFFSET	ELEVATION
I	34+071.32	6.23	220.36
J	34+066.33	6.44	220.30
K	34+061.37	7.06	220.23
L	34+056.48	8.10	220.00
M	12+990.20	10.76	219.92
N	12+986.96	7.00	219.86
O	12+982.47	4.88	219.93
P	12+979.73	4.55	219.95

Fri Aug 27 13:13:20 2004
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