

SCHEDULE OF QUANTITIES

ALL DIMENSIONS IN METERS EXCEPT PAY ITEMS AND UNLESS NOTED OTHERWISE

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
80/94	2626.2-R-2	COOK/LAKE	1207	33
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS		FED. AID PROJECT
CONTRACT NO. 62114		INDOT DES. NO. 0100987		

REINFORCED CONCRETE BRIDGE APPROACH, 400MM (INDIANA)

STATION	WIDTH(m)	STATION	WIDTH(m)	SQ METER
INDIANA				
HOHMAN AVENUE				
WESTBOUND				
8+182.692	25.680	8+188.892	25.680	159.2
8+188.892	25.680	8+198.228	0.000	119.9
8+242.701	0.000	8+252.037	25.680	119.9
8+252.037	25.680	8+258.062	25.680	154.7
EASTBOUND				
8+192.166	25.680	8+198.228	25.680	155.7
8+198.228	25.680	8+207.564	0.000	119.9
8+252.037	0.000	8+261.372	25.680	119.9
8+261.372	25.680	8+267.572	25.680	159.2
LITTLE CALUMET RIVER				
WESTBOUND				
8+395.842	25.680	8+402.042	25.680	159.2
8+402.042	25.680	8+419.757	0.000	227.5
8+587.505	0.000	8+596.713	25.680	118.2
8+596.713	25.680	8+602.913	25.680	159.2
EASTBOUND				
8+414.089	25.680	8+420.289	25.680	159.2
8+420.289	25.680	8+438.005	0.000	227.5
8+596.990	0.000	8+606.321	25.680	119.8
8+606.321	25.680	8+612.362	25.680	155.1
HARRISON AVENUE				
WESTBOUND				
8+722.717	25.680	8+728.999	25.680	161.3
8+728.999	25.680	8+736.346	0.000	94.3
8+766.342	0.000	8+773.143	25.680	87.3
8+773.143	25.680	8+779.343	25.680	159.2
EASTBOUND				
8+730.346	25.680	8+736.563	25.680	159.7
8+736.563	25.680	8+743.699	0.000	91.6
8+773.344	0.000	8+779.951	25.680	84.8
8+779.951	25.680	8+786.326	25.680	163.7
TOTAL = 3,436				

HANDRAIL, STEEL (INDIANA)

STATION	OFFSET(m)	STATION	OFFSET(m)	METERS
INDIANA				
WEIGHT-IN-MOTION SYSTEM PLATFORM				
8+333.372	26.29 RT	8+338.772	26.29 RT	5.4
8+335.172	26.31 LT	8+340.572	26.31 LT	5.4
TOTAL = 11				

LINE, EPOXY, SOLID, WHITE, 100MM (INDIANA)

STATION	OFFSET(m)	STATION	OFFSET(m)	METERS
EASTBOUND				
7+959.333	22.08 RT	8+261.330	22.08 RT	302.0
9+202.220	18.48 RT	9+555.790	18.48 RT	353.6
9+515.200	52.10 RT	9+536.550	35.33 RT	27.1
9+536.550	35.33 RT	9+555.790	25.97 RT	21.4
9+520.380	57.27 RT	9+536.540	44.01 RT	20.9
9+536.540	44.01 RT	9+554.980	34.16 RT	20.9
9+554.980	34.16 RT	9+574.980	28.10 RT	20.9
9+574.980	28.10 RT	9+595.790	26.00 RT	20.9
9+595.790	26.00 RT	9+825.000	26.00 RT	229.2
WESTBOUND				
7+946.291	22.08 LT	8+603.684	22.08 LT	657.4
8+603.684	22.08 LT	8+728.443	22.07 LT	124.8
9+102.384	18.48 LT	9+825.000	18.48 LT	722.6
SOUTH CD ROAD				
0+051.822	0.00 RT	0+193.524	0.00 RT	141.7
NORTH CD ROAD				
0+047.166	1.30 RT	0+193.469	1.30 RT	146.3
RAMP A				
20+339.974	0.00 RT	20+418.005	0.00 RT	78.0
RAMP I				
30+307.160	0.00 RT	30+329.127	0.00 RT	22.0
TOTAL = 2,915				

LINE, EPOXY, SOLID, YELLOW, 100MM (INDIANA)

STATION	OFFSET(m)	STATION	OFFSET(m)	METERS
EASTBOUND				
7+953.942	4.08 RT	9+825.000	4.08 RT	1,871.1
WESTBOUND				
7+951.532	4.08 LT	9+825.000	4.08 LT	1,873.5
SOUTH CD ROAD				
0+051.822	4.90 LT	0+193.524	4.90 LT	141.7
NORTH CD ROAD				
0+047.166	4.90 LT	0+193.469	4.90 RT	146.6
RAMP A				
20+339.974	4.90 LT	20+418.005	4.90 LT	78.0
RAMP I				
30+307.160	4.90 LT	30+329.127	4.90 LT	22.0
TOTAL = 4,133				

LINE, EPOXY, SOLID, WHITE, 200MM (INDIANA)

STATION	OFFSET(m)	STATION	OFFSET(m)	METERS
EASTBOUND				
8+261.330	22.08 RT	8+950.460	22.08 RT	689.1
8+950.460	18.48 RT	9+020.089	18.48 RT	69.3
9+020.089	18.48 RT	9+202.220	18.48 RT	182.1
9+202.089	18.48 RT	9+202.220	24.54 RT	182.2
WESTBOUND				
8+728.443	22.08 LT	8+776.254	22.08 LT	47.8
8+832.435	18.48 LT	9+102.387	18.48 LT	270.0
8+832.435	18.48 LT	9+102.584	24.54 LT	270.2
9+561.267	18.48 RT	9+595.790	18.48 RT	34.5
9+561.267	25.97 RT	9+578.320	20.00 RT	18.1
9+578.320	20.00 RT	9+595.790	18.48 RT	17.5
RAMP A				
20+418.002	0.00 RT	20+769.368	0.00 RT	351.4
20+418.005	4.90 LT	20+499.784	4.90 LT	81.8
20+419.742	12.14 LT	20+499.784	4.90 LT	80.4
RAMP I				
30+000.000	0.00 RT	30+307.160	0.00 RT	307.2
30+237.497	4.90 LT	30+307.160	4.90 LT	69.7
30+237.497	4.90 LT	30+306.738	10.28 LT	69.4
TOTAL = 2,741				

LINE, EPOXY, SOLID, WHITE, 600MM (INDIANA)

STATION	OFFSET(m)	STATION	OFFSET(m)	METERS
EASTBOUND				
9+035.251	19.11 RT	9+035.859	18.48 RT	0.9
9+043.761	19.52 RT	9+044.771	18.48 RT	1.5
9+052.226	19.97 RT	9+053.683	18.48 RT	2.1
9+060.716	20.45 RT	9+062.595	18.48 RT	2.7
9+069.122	20.96 RT	9+071.508	18.48 RT	3.4
9+077.543	21.45 RT	9+080.420	18.48 RT	4.1
9+085.989	21.90 RT	9+089.332	18.48 RT	4.8
9+094.628	22.32 RT	9+098.244	18.48 RT	5.3
9+103.146	22.70 RT	9+107.157	18.48 RT	5.8
9+111.689	23.05 RT	9+116.070	18.48 RT	6.3
9+120.259	23.36 RT	9+124.983	18.48 RT	6.8
9+128.857	23.64 RT	9+133.894	18.48 RT	7.2
9+137.680	23.88 RT	9+142.806	18.48 RT	7.4
9+146.350	24.08 RT	9+151.719	18.48 RT	7.8
9+155.051	24.25 RT	9+160.631	18.48 RT	8.0
9+163.784	24.38 RT	9+169.543	18.48 RT	8.2
9+172.698	24.47 RT	9+178.455	18.48 RT	8.3
9+180.524	24.52 RT	9+186.377	18.48 RT	8.4
9+188.377	24.54 RT	9+194.299	18.48 RT	8.5
9+196.137	24.54 RT	9+202.220	18.48 RT	8.6
9+559.790	21.60 RT	9+562.720	18.70 RT	4.1
9+559.790	21.60 RT	9+562.030	23.84 RT	3.2
9+571.790	20.00 RT	9+573.120	18.66 RT	1.9
9+571.790	20.00 RT	9+572.840	21.06 RT	1.5
9+583.790	19.04 RT	9+584.160	18.70 RT	0.5
9+583.790	19.04 RT	9+584.070	19.30 RT	0.4

WESTBOUND

8+855.871	18.48 LT	8+856.484	19.17 LT	0.9
8+864.707	18.48 LT	8+865.578	19.45 LT	1.3
8+873.527	18.48 LT	8+874.671	19.74 LT	1.7
8+882.344	18.48 LT	8+883.765	20.03 LT	2.1
8+891.164	18.48 LT	8+892.860	20.31 LT	2.5
8+899.987	18.48 LT	8+901.956	20.58 LT	2.9
8+908.814	18.48 LT	8+911.053	20.85 LT	3.3
8+917.724	18.48 LT	8+920.152	21.11 LT	3.6
8+926.568	18.48 LT	8+929.253	21.36 LT	3.9
8+935.416	18.48 LT	8+938.355	21.60 LT	4.3
8+944.267	18.48 LT	8+947.458	21.84 LT	4.6
8+953.231	18.48 LT	8+956.562	22.06 LT	4.9
8+962.100	18.48 LT	8+965.669	22.28 LT	5.2
8+970.972	18.48 LT	8+974.776	22.49 LT	5.5
8+979.849	18.48 LT	8+983.884	22.69 LT	5.8
8+988.930	18.48 LT	8+992.994	22.89 LT	6.0
8+997.829	18.48 LT	9+002.106	23.08 LT	6.3
9+006.732	18.48 LT	9+011.219	23.26 LT	6.6
9+015.638	18.48 LT	9+020.332	23.43 LT	6.8
9+024.550	18.48 LT	9+029.446	23.59 LT	7.1
9+033.466	18.48 LT	9+038.561	23.75 LT	7.3
9+042.553	18.48 LT	9+047.676	23.98 LT	7.5
9+051.486	18.48 LT	9+056.793	24.03 LT	7.7
9+060.424	18.48 LT	9+065.910	24.17 LT	7.9
9+069.368	18.48 LT	9+075.028	24.29 LT	8.1
9+078.317	18.48 LT	9+084.146	24.41 LT	8.3
9+087.290	18.48 LT	9+093.266	24.50 LT	8.5
9+096.306	18.48 LT	9+102.385	24.54 LT	8.6
RAMP A				
20+493.537	5.16 LT	20+493.285	4.90 LT	0.4
20+484.935	5.54 LT	20+484.314	4.90 LT	0.9
20+476.358	5.93 LT	20+475.344	4.90 LT	1.4
20+467.806	6.34 LT	20+466.374	4.90 LT	2.0
20+459.271	6.78 LT	20+457.404	4.90 LT	2.6
20+451.082	7.24 LT	20+448.434	4.90 LT	3.5
20+442.552	7.91 LT	20+439.719	4.90 LT	4.1
20+434.769	8.95 LT	20+431.004	4.90 LT	5.5
20+427.281	10.33 LT	20+422.289	4.90 LT	7.4
RAMP I				
30+243.909	5.34 LT	30+243.711	5.10 LT	0.3
30+243.711	5.10 LT	30+243.953	4.90 LT	0.3
30+252.923	5.95 LT	30+252.447	5.37 LT	0.7
30+252.447	5.37 LT	30+253.024	4.90 LT	0.7
30+261.914	6.57 LT	30+261.160	5.65 LT	1.2
30+261.160	5.65 LT	30+262.072	4.90 LT	1.2
30+270.892	7.23 LT	30+269.840	5.95 LT	1.7
30+269.840	5.95 LT	30+271.133	4.90 LT	1.7
30+279.866	7.93 LT	30+278.497	6.27 LT	2.1
30+278.497	6.27 LT	30+280.153	4.90 LT	2.1
30+288.836	8.67 LT	30+287.131	6.61 LT	2.7
30+287.131	6.61 LT	30+289.193	4.90 LT	2.7
30+297.802	9.45 LT	30+295.741	6.96 LT	3.2
30+295.741	6.96 LT	30+298.234	4.90 LT	3.2
30+306				