CONTRACT NO. 64560

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	**	CARROLL	548	43
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* ROUTE 17 (US 52 / IL 64)
** (1,2)RS & (3,1)RS-1

ENTRANCE SCHEDULE

Location				Remarks	Width	SqYd	40800050 Incidental Hot-Mix Asphalt Surfacing Ton	40600200 Bituminous Materials Prime Coat Ton	44000200 Driveway Pavement Removal SQ YD	42300300 PCC Driveway PAVT 7" SQ YD	35101400 Aggregate Base Course Type B Ton	35101400 Aggregate Base Course Type B (Temp Access) (PE) Ton	(CE) Ton	(FE) Ton	54200220 Pipe Culverts, Class D, Type 1 15" Foot	54215550 Metal End Sections 15" Each	54200235 Pipe Culverts, Class D, Type 1 30" Foot	54215565 Metal End Sections 30" Each
US 52/IL 64																		
Rt Sta	170	+	67	PE mb turnout	12	143.31	20.1	0.08			65.6	65.6			46	2		
Rt Sta	194	+	35	PE mb turnout	14	112.26	15.7	0.06			51.4	51.4						
Lt Sta	206	+	42	FE	24	206.05					94.3			94.3				
Rt Sta	209	+	67	PE mb turnout	16	150.42	21.1	0.09			68.9	68.9			46	2		
Rt Sta	213		80	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	213	+	92	PE	23	224.70	31.5	0.13			102.9	102.9						
Rt Sta	219	+	98	PE mb turnout	12	138.95	19.5	0.08			63.6	63.6			38	2		
Lt Sta	219	+	99	PE	14	103.66	14.5	0.06			47.5	47.5			60	2		
Rt Sta	221		16	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	236	+	73	FE	24	239.59					109.7			109.7	62	2		
Rt Sta	242	+	20	FE	24	180.11					82.5			82.5				
Lt Sta	249	+	38	PE	15	98.03	13.7	0.06			44.9	44.9						
Rt Sta	254	+	17	PE mb turnout	14	114.79	16.1	0.07			52.6	52.6			38	2		
Lt Sta	261	+	51	PE Concrete	12	86.36			64.6	86.4	39.5	39.5			42	2		
Rt Sta	262		48	mb turnout		16.94	2.4	0.01			7.8							
Rt Sta	263	+	36	PE mb turnout	14	101.50	14.2	0.06			46.5	46.5						
Lt Sta	263	+	51	PE Concrete	12	36.07			15.9	36.1	16.5	16.5						
Lt Sta	263	+	51	PE Apron	12	46.89				46.9	21.5							
Lt Sta	263	+	62	Apron	12	69.11	9.7	0.04			31.6							
Lt Sta	263	+	79	FE	24	74.95					34.3			34.3				
Rt Sta	264	+	1	PE	14	95.22	13.3	0.05			43.6	43.6			36	2		
Lt Sta	271	+	17	FE	24	152.08					69.6			69.6	46	2		
Rt Sta	271	+	19	PE mb turnout	14	110.80	15.5	0.06			50.7	50.7			42	2		
Rt Sta	275		30	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	275	+	84	PE	16	127.58	17.9	0.07			58.4	58.4			38	2		
Rt Sta	279		00	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	279	+	13	PE	15	190.85	26.7	0.11			87.4	87.4			50	2		
Rt Sta	286	+	11	PE mb turnout	15	218.22	30.6	0.12			99.9	99.9						
Lt Sta	286	+	24	PE	19	133.04	18.6	0.08			60.9	60.9						
Rt Sta	287		14	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	291	+	68	FE	24	151.97					69.6			69.6				
Rt Sta	293	+	94	PE mb turnout	17	151.93	21.3	0.09			69.6	69.6			42	2		
Lt Sta	303	+	66	PE	12	84.46	11.8	0.05			38.7	38.7			46	2		
Rt Sta	306	+	30	FE	24	223.20					102.2			102.2	42	2		
Lt Sta	307	+	91	FE	24	182.31					83.5			83.5				
Lt Sta	312	+	52	PE	16	129.08	18.1	0.07			59.1	59.1			48	2		
Rt Sta	312		61	mb turnout		16.94	2.4	0.01			7.8							
Rt Sta	317	+	3	PE mb turnout	17	334.21	46.8	0.19			153.0	153.0			48	2		
Lt Sta	318	+	30	CE	18	127.03	17.8	0.07			58.2		58.2		34	2		
Rt Sta	318	+	30	mb turnout		16.94	2.4	0.01			7.8							
Rt Sta	324	+	20	FE	24	174.73					80.0			80.0				
Rt Sta	326		44	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	326	+	52	PE	24	131.90	18.5	0.08			60.4	60.4						
Rt Sta	330	+	35	FE Frontage Rd.	24	127.07					58.2			58.2	55	2		
Rt Sta	345	+	78	PE mb turnout	19	131.36	18.4	0.08			60.1	60.1						
Lt Sta	357	+	62	PE	13	114.72	16.1	0.07			52.5	52.5						
Rt Sta	357	+	62	mb turnout		16.94	2.4	0.01			7.8							
Rt Sta	372	+	34	FE	24	258.81					118.5			118.5				
Lt Sta	374	+	77	PE	22	129.31	18.1	0.07			59.2	59.2						
Rt Sta	374	+	77	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	390	+	40	PE	17	137.79	19.3	0.08			63.1	63.1						
Rt Sta	390	+	40	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	394	+	11	PE	12	106.49	14.9	0.06			48.8	48.8			38	2		
Rt Sta	394	+	26	mb turnout		16.94	2.4	0.01			7.8							
Rt Sta	403		00	mb turnout		17.83	2.5	0.01			8.2							
Rt Sta	411	+	11	PE mb turnout	14	166.32	23.3	0.10			76.1	76.1			42	2		
Lt Sta	413	+	37	PE	19	121.42	17.0	0.07			55.6	55.6						
Rt Sta	413	+	46	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	419	+	59	PE	28	161.67	22.6	0.09			74.0	74.0			44	2		
Rt Sta	419	+	91	mb turnout		16.94	2.4	0.01			7.8							
Lt Sta	420	+	15	PE	12	81.56	11.4	0.05			37.3	37.3			36	2		
Lt Sta	420	+	70	FE	24	119.43					54.7			54.7	36	2		
Rt Sta	424	+	16	PE mb turnout	21	151.28	21.2	0.09			69.3	69.3			48	2		
Rt Sta	427	+	46	mb turnout		16.94	2.4	0.01			7.8							

PLOT DATE = Thu Mar 22 15:27:03 2007
FILE NAME = c:\projects\c087400\d87402sv.dgn
PLOT SCALE = 50.0000 ' / IN.
USER NAME = cushmanbw

REVISIONS NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCALE: VERT.
HORIZ.
DATE

DRAWN BY
CHECKED BY

ENTRANCE SCHEDULE