F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
748	06-00053-00 RS	JERSEY	110	7
STA. NA		TO STA. NA		
CONTRACT #97375		PROJECT NO. RS-0748(109)		

STORM SEWER & PIPE CULVERT SCHEDULE

FROM LOCATION (STATION, OFFSET)	INVERT	TO LOCATION (STATION)	INVERT	SLOPE	TYPE 1 STORM SEWER CLASS IV 12" CMP (FEET)	15" CMP (FEET)	18" CMP (FEET)	20"X28" CMP PIPE ARCH (FEET)	24" CMP (FEET)	42"x29" CMP PIPE ARCH (FEET)	18" RCP (FEET)	24" RCP (FEET)	45"x29" RCP ELLIPTICAL (FEET)	CLASS III 30" CMP (FEET)	30" RCP (FEET)	36" RCP (FEET)	TYPE 2 STORM SEWER CLASS III 48" CMP (FEET)	TYPE 2 STORM SEWER CLASS III 48" RCP (FEET)	TRENCH BACKFILL (CU YD)
DELI ROAD																			
159+16.72 43.49' LT	597.58	159+24.56 42.15' LT	598.43	1.06%										8					
171+87.46 23.51' LT	623.70	172+34.40 23.47' LT	623.89	0.41%			47												2.1
184+59.37 23.98' LT	628.77	185+63.41 24.31' LT	629.00	0.36%	64														3.5
185+46.59 24.54' RT	628.83	185+84.93 24.66' RT	629.01	0.47%	38														4.2
187+60.89 25.63' LT	629.32	187+87.11 25.90' LT	629.22	0.38%	26														2.2
191+39.52 23.86' LT	627.98	191+68.48 23.27' LT	627.89	0.34%	29														2.4
193+41.12 22.14' RT	625.86	193+78.62 22.08' RT	625.30	1.49%				38											2.4
195+75.01 29.77' LT	620.43	195+75.01 27.65' RT	620.97	0.95%												57			23.6
196+13.80 28.78' LT	621.37	196+46.20 25.41' LT	622.51	3.45%					33										3.3
201+01.93 25.40' LT	627.58	201+34.07 26.26' LT	627.68	0.31%					32										3.1
206+66.38 26.89' RT	629.28	207+08.16 26.62' RT	629.40	0.30%					40										4.0
209+58.76 24.91' RT	630.15	210+03.09 24.61' RT	630.29	0.32%					44										3.0
211+63.57 23.83' LT	630.77	211+90.43 23.77' LT	630.85	0.44%	27														1.8
218+05.10 22.54' LT	632.69	218+39.02 22.47' LT	632.79	0.29%	34														2.4
224+97.29 22.66' LT	631.21	225+32.39 22.66' LT	631.10	0.31%		35													3.2
225+23.24 22.66' RT	631.13	225+50.76 22.66' RT	631.05	0.29%			28												1.5
229+72.55 22.15' LT	626.92	230+09.81 22.15' LT	626.28	1.72%			37												3.4
232+60.01 36.05' LT	618.11	232+60.01 26.45' RT	620.88	4.48%											63				28.6
238+21.17 22.21' RT	624.89	238+54.51 23.21' RT	624.51	1.14%	33														2.2
238+69.99 28.34' LT	622.05	238+69.99 23.66' RT	623.45	2.73%							52								9.1
247+41.38 39.43' LT	580.62	247+64.62 39.72' LT	578.58	4.33%		24													4.9
247+73.13 39.90' LT	579.20	247+96.88 40.66' LT	578.14	4.42%		24													4.4
251+48.12 28.43' LT	584.09	251+81.88 27.66' LT	585.93	5.50%	35														2.8
252+90.83 25.50' LT	591.04	253+19.17 24.94' LT	592.47	4.93%	29														2.7
256+74.23 32.18' LT	601.97	256+84.68 32.12' RT	601.03	1.45%								65							30.8
263+20.82 23.24' RT	623.22	263+49.18 23.35' RT	623.12	0.34%	29														2.8
263+79.79 23.40' RT	622.94	264+06.21 27.77' RT	621.23	6.11%	28														2.1
264+49.61 41.22' LT	613.33	264+76.82 55.07' RT	610.07	3.27%														100	79.2
268+19.78 23.38' LT	619.74	268+19.78 36.05' RT	617.56	3.71%								59							14.0
268+57.72 22.90' LT	620.82	268+94.28 21.29' LT	621.21	1.02%				35											2.9
270+88.14 22.15' LT	625.70	271+16.14 22.12' LT	626.36	2.36%				28											1.4
273+13.83 22.19' LT	631.60	273+39.39 22.18' LT	632.26	2.69%		26													2.7
275+33.32 22.19' LT	637.46	275+64.22 22.19' LT	638.28	2.65%	31														3.1
275+93.30 22.19' LT	639.06	276+18.70 22.19' LT	639.74	2.72%	25														2.1
276+50.65 22.24' LT	640.55	276+73.35 22.30' LT	641.10	2.39%	23														1.6
278+43.88 23.08' LT	643.84	278+70.12 23.12' LT	643.98	0.52%	26														2.1
280+98.23 20.95' RT	644.10	281+52.24 20.05' RT	641.40	4.74%	54														3.5
281+54.99 17.26' RT	641.40	281+54.99 25.60' LT	641.12	0.61%									43						8.3
281+57.99 20.01' RT	641.40	283+97.27 25.11' RT	642.50	0.46%						239									
283+01.55 28.46' LT	641.70	283+37.17 28.87' LT	641.85	0.42%					36										8.1
284+00.27 28.11' RT	642.52	284+02.75 63.63' RT	643.50	2.72%	36														
284+03.27 25.11' RT	642.52	284+70.45 30.33' RT	642.88	0.55%									67						21.0
283+79.05 32.23' LT	641.72	284+62.86 31.10' LT	642.68	1.14%								84							22.4
HALE LANE																			
402+96.32 28.85' LT	598.81	403+06.66 25.84' RT	598.52	0.52%													56		23.8
TOTAL					567	109	112	101	185	239	52	208	110	8	63	57	56	100	353

END SECTION SCHEDULE

LOCATION (STATION, OFFSET)		INVERT	PRECAST CONCRETE FLARED END SECTION 18"	24"	30"	36"	48"	45"x29" (ELLIPTICAL)	METAL FLARED END SECTION 48"
DELHI ROAD									
195+75.01	32.77' LT	620.40				1			
195+75.01	30.65' RT	621.00				1			
232+60.01	38.55' LT	618.00			1				
232+60.01	28.95' RT	621.00			1				
238+69.99	30.09' LT	622.00	1						
238+69.99	25.41' RT	623.50	1						
256+64.39	34.09' RT	601.00		1					
256+74.52	34.16' LT	602.00		1					
264+48.35	45.04' LT	613.40					1		
264+77.76	58.94' RT	610.00					1		
268+19.78	24.88' LT	619.80		1					
268+19.78	37.55' RT	617.50		1					
281+55.03	29.09' LT	641.10						1	
283+77.04	32.25' LT	641.70		1					
284+64.86	31.08' LT	642.70		1					
284+73.95	30.58' RT	642.90						1	
HALE LANE									
402+95.58	32.78' LT	598.83							1
403+07.41	29.77' RT	598.50							1
TOTAL			2	6	2	2	2	2	2

DRAINAGE STRUCTURES SCHEDULE

LOCATION STATION	OFFSET	STRUCTURE NO.	ELEVATIONS TOP OF STRUCTURE	INVERT	INLET TYPE A / TYPE 8	MANHOLE TYPE A (6' DIA.) / SPECIAL (CLOSED LID)	6'x6' BOX INLET (INLET SPECIAL)
DELHI ROAD							
281+54.99	20.01' RT	1	645.55	641.40			1
284+00.27	25.11 RT	2	646.50	642.50		1	
284+02.75	64.63' RT	3	646.40	643.50	1		
TOTAL					1	1	1

REVISIONS	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES

DELHI ROAD
F.A.S. ROUTE 748
SECTION 06-00053-00-RS
JERSEY COUNTY