F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
2652	00-00069-00-PV	DUPAGE	146	51
STA. 10+70.70		TO STA. 66+16.00		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 83781

PLAN — SURVEYED / ADOPTED / ALIGNMENT CHECKED / GRADES CHECKED / NOTE BOOK / NO. / STRUCTURE NOTATIONS OFFSET / PLAN FILE NAME / BY / DATE

PROFILE — SURVEYED / ADOPTED / GRADES CHECKED / NOTE BOOK / NO. / STRUCTURE NOTATIONS OFFSET / BY / DATE

DRAINAGE STRUCTURE TABLE

NO.	STATION	OFFSET	STRUCTURE TYPE						STR DIA (FT)	FRAME TYPE	RIM ELEV	INVERT N	INVERT S	INVERT W	INVERT E	INVERT	INVERT
			JC[1]	MH	CB	INL	FLAT SLAB	Sump[2]									
311	32+00.00	12.9' LT				B				T11V F&G	683.94	678.75 N		678.75 W			
312	30+77.00	54.2' RT			A				4	T11V F&G	684.60		677.90 S			677.90NE	
313	32+15.03	13.4' LT			A				4	T11V F&G	683.91		678.60 S		678.60 E		
314	30+90.30	93.2' RT				A				T8G	681.55					678.35SW	
315	29+50.00	28.1' LT				A				T8G	687.69					683.50SE	
316	31+55.00	12.0' RT			A				4	T11V F&G	684.21			679.20 W			
317	30+85.00	36.3' LT				A				T8G	683.38				679.20 E		
318	32+15.03	13.4' RT			A				4	T11V F&G	683.91			677.85 W		677.85NE	
319	32+00.00	36.4' LT				A				T8G	683.20				679.00 E		
320	32+50.00	37.6' RT				A				T8G	681.54					678.30SW	
321	33+00.00	36.3' LT			C					T8G	682.00				677.80 E		
323	34+25.00	30.2' LT				A				T8G	680.49				676.30 E		
325	36+00.00	37.5' LT				A				T8G	676.81					673.45NE	
330	34+25.00	18.0' RT			A				4	T11V F&G	682.27			677.25 W			
331	34+25.00	18.0' LT			A				4	T11V F&G	682.27			676.15 W	676.15 E		
332	35+35.00	18.0' RT			A				4	T11V F&G	679.74			674.70 W			
333	35+35.00	18.0' LT			A				4	T11V F&G	679.74				674.70 E		
334	35+90.00	18.0' RT			A				4	T11V F&G	678.91			673.90 W			
335	36+30.00	23.6' LT			A				4	T11V F&G	678.00				673.10 E	673.10 SW	
336	36+30.00	18.0' RT			A				4	T11V F&G	678.65	673.65 N		673.65 W			
337	37+00.00	31.8' LT			A		×		4	T11V F&G	678.09				673.05 E		
338	36+40.00	18.0' RT				B				T11V F&G	678.63		673.90 S				
350	39+04.74	13.0' RT			A		×		4	T11V F&G	678.04	675.05 N		675.05 W			
351	38+28.75	22.2' LT			A				4	T1F OL	678.36				673.40 E	673.58NW	
352	39+30.00	12.2' RT				B				T11V F&G	678.13		675.20 S				
353	39+04.74	22.1' LT			A		×		4	T1F OL	677.86	673.50 N			673.50 E		
354	39+75.00	12.0' RT			A		×		4	T11V F&G	678.58			675.60 W			
355	39+30.00	22.0' LT				B				T11V F&G	677.93		673.75 S				
356	40+30.00	12.0' RT			A		×		4	T11V F&G	679.68			675.90 W			
357	40+30.00	22.0' LT			A				4	T11V F&G	679.48				674.45 E		
358	41+15.00	12.0' RT			A				4	T11V F&G	681.31			676.30 W			
359	41+15.00	22.0' LT			A				4	T11V F&G	681.11				676.10 E		
361	27+50.00	6.0' LT		A					4	T1F CL	693.67	686.60 N		688.45 W	688.35 E		
363	29+30.00	6.0' LT		A					4	T1F CL	689.34	683.00 N	683.00 S	683.10 W	684.00 E		
365	30+85.00	6.0' LT		A					4	T1F CL	685.33	675.80 N	679.90 S	678.85 W		677.15 SE	
366	30+65.00	54.2' RT		A			×		5	T1F CL	684.83	677.75 N	680.25 S			675.80NW	
367	31+55.00	12.0' LT		A					7	T1F CL	684.33	673.73 N	673.80 S	679.10 W	679.00 E		
369	32+15.03	6.0' LT		A					7	T1F CL	684.06	673.61 N	673.61 S	678.50 W	677.65 E		
371	34+25.00	6.0' LT		A					7	T1F CL	682.51	673.19 N	673.19 S	676.00 W	677.00 E		
373	35+35.00	6.0' LT		A			×		7	T1F CL	679.98	672.97 N	672.97 S	674.55 W	674.45 E		

DRAINAGE STRUCTURE TABLE

NO.	STATION	OFFSET	STRUCTURE TYPE						STR DIA (FT)	FRAME TYPE	RIM ELEV	INVERT N	INVERT S	INVERT W	INVERT E	INVERT	INVERT
			JC[1]	MH	CB	INL	FLAT SLAB	Sump[2]									
375	36+30.00	6.0' LT		A			×		7	T1F CL	678.89	672.78 N	672.78 S	672.90 W	673.40 E		
377	36+85.00	6.0' LT		A			×		7	T1F CL	678.96	672.67 N	672.67 S	672.67 W			
379	36+85.00	22.8' LT		A (R)•					6	T1F CL	678.33				672.64 E	672.64NW	
381	39+04.74	6.0' LT		A			×		5	T1F CL	678.18	673.11 N	673.11 S	673.30 W	674.85 E		
385	40+30.00	6.0' LT		A			×		7	T1F CL	679.80	673.36 N	673.36 S	674.25 W	675.70 E		
387	41+15.00	6.0' LT		A					7	T1F CL	681.43		673.53 S	675.90 W	676.10 E		
401	43+40.00	12.0' LT			A				4	T11V F&G	682.04					677.00NE	
403	44+40.00	26.2' LT			C					T8G	679.90				675.70 E		
404	45+00.00	28.7' RT				A				T8G	677.78						673.60 SW
405	44+80.00	12.0' LT			A				4	T11V F&G	679.84				674.80 E		
406	44+80.00	12.0' RT			A				4	T11V F&G	679.84			673.30 W			673.30 NE
407	47+10.00	12.0' LT			A				4	T11V F&G	671.79				666.75 E		
408	47+10.00	12.0' RT			A				4	T11V F&G	671.79			666.75 W			
409	45+60.00	26.2' LT			C					T8G	676.49				672.30 E		
410	46+60.00	28.7' RT			C					T8G	673.62			669.45 W			
411	46+30.00	26.2' LT			C					T8G	674.49				670.30 E		
412	48+75.00	28.7' RT				A				T8G	663.50			659.30 W			
413	48+80.00	15.2' LT			A				4	T11V F&G	665.10				659.65 E	659.65NW	
414	49+50.00	28.7' RT			C					T8G	662.74			658.69 W			
415	48+90.00	26.2' LT				A				T8G	664.00					659.80SE	
416	48+80.00	12.0' RT			A				4	T11V F&G	665.16			659.10 W	659.10 E		
417	49+50.00	17.2' LT			A		×		4	T11V F&G	663.62				658.69 E		
418	50+10.00	12.3' RT			A		×		4	T11V F&G	663.12			658.59 W			
419	50+10.00	18.9' LT			A		×		4	T11V F&G	662.99				658.63 E		
420	50+50.00	29.4' RT				A				T8G	662.10					658.76NW	
422	50+65.00	14.0' RT			A		×		4	T11V F&G	662.86		658.55 S	658.55 W			
423	50+65.00	24.4' LT			A		×		4	T11V F&G	662.65				658.62 E		
424	51+50.00	16.7' RT			A		×		4	T11V F&G	662.46			658.47 W			
426	51+95.00	17.6' RT			A		×		4	T11V F&G	662.26		658.27 S			662.26NW	
450	43+50.00	6.0' RT		A					4	T1F CL	682.07	674.00 N					676.75 SW
454	44+80.00	6.0' RT		A					4	T1F CL	679.96	671.40 N	671.40 S	674.60 W	673.20 E		
458	47+10.00	6.0' RT		A					7	T1F CL	671.91	658.88 N	666.80 S	671.91 W	666.65 E		
460	48+80.00	6.0' RT		A			×		7	T1F CL	665.28	658.71 N	658.71 S	659.40 W	659.00 E		
462	49+50.00	6.0' RT		A			×		7	T1F CL	663.84	658.64 N	658.64 S	658.64 W	658.64 E		
464	50+10.00	6.0' RT		A			×		6	T1F CL	663.25	658.58 N	658.58 S	658.58 W	658.58 E		
466	50+65.00	18.0' RT		A			×		6	T1F CL	663.02	658.53 N	658.53 S	658.53 W	685.53 E		
468	51+50.00	6.0' RT		A			×		6	T1F CL	662.67	658.44 N	658.44 S		658.44 E		
470	51+65.00	6.0' RT		A (R)•					6	T1F CL	662.51	658.43 N	658.43 S				
472	49+00.00	6.0' RT		A (R)•					6	T1F CL	664.79	658.69 N	658.69 S				
503	52+90.00	22.5' LT			A		×		4	T11V F&G	662.36					658.15 NE	

REVISIONS	
NAME	DATE

Stanley Consultants INC.
850 West Higgins Road
Suite 730
Chicago, Illinois 60631-2801 Illinois Firm Registration No.184-00533

VILLAGE OF VILLA PARK, ILLINOIS

DRAINAGE STRUCTURE SCHEDULE
SOUTH VILLA AVENUE
SHEET 2 OF 4

SCALE: NONE — DRAWN BY: E.D.
DATE: 11-NOV-2004 — CHECKED BY: J.T.G.

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11-NOV-2004