ITEM NO.	DESCRIPTION	UNIT	SHEET SUMMARY																							ITEM NO.	PROJ. TOTAL
			SHT 18	SHT 30	SHT 65	SHT 66	SHT 67	SHT 68	SHT 69	SHT 70	SHT 71	SHT 72	SHT 73	SHT 74	SHT 77	SHT 78	SHT 102	SHT 103	MISC								
	SCHEDULE III - STORM WATER IMPROVEMENTS																										
301	18" CL. III RCP	LF				8	88	5	162		92		358	135												301	848
302	21" CL. III RCP	LF					86	69			83			313												302	551
303	24" CL. III RCP	LF										144		44												303	188
304	27" CL. III RCP	LF												108												304	108
305	30" CL. III RCP	LF							170	17			30	112												305	329
306	33" CL. III RCP	LF												64												306	64
307	36" CL. III RCP	LF					85	43	236	13		57														307	434
308	39" CL. III RCP	LF									39	152														308	191
309	42" CL. III RCP	LF						262			95															309	357
310	45" CL. III RCP	LF						34			317															310	351
311	60" CL. III RCP	LF					186	81																		311	267
312	66" CL. III RCP	LF				84	164																			312	248
313	72" CL. III RCP	LF				116																				313	116
314	REMOVE & DISPOSE OF EXIST. CURB INLET	EA	10																							314	10
315	6' REC. CURB INLET W/ REC. TOP FOR BRICK	EA									2			2												315	4
316	8' REC. CURB INLET W/ REC. TOP FOR BRICK	EA									1			2												316	3
317	8' REC. CURB INLET (EX. DEPTH) W/ REC. TOP	EA									1															317	1
318	10' REC. CURB INLET W/ REC. TOP FOR BRICK	EA						1	1																	318	2
319	10' REC. CURB INLET	EA								1																319	1
320	10' REC. CURB INLET (EXTRA DEPTH)	EA					1																			320	1
321	12' REC. CURB INLET W/ REC. TOP FOR BRICK	EA					1																			321	1
322	14' STANDARD CURB INLET	EA										1														322	1
323	4 GRATE INLET	EA										1														323	1
324	ITEM DELETED	NA																								324	NA
325	3 GRATE COMBINATION CURB INLET	EA					1		3																	325	4
326	5' X 5' STD. 'Y' INLET INCL. CONCRETE APRON	EA						1			1		2													326	4
327	REM. OR ABANDON EX. RCP (36" OR SMALLER)	LF	890																							327	890
328	TYPE 'A' STORM WATER MANHOLE	EA							1																	328	1
329	MODIFIED TYPE 'A' STORM WATER MANHOLE	EA											1													329	1
330	TYPE 'B' STORM WATER MANHOLE	EA				1		2				1														330	4
331	RCP 60 DEGREE FACTORY WYE CONNECTION	EA				1	6	3	8		6	2	1	10												331	37
332	RCP 45 DEGREE FACTORY WYE CONNECTION	EA					1																			332	1
333	RCP 60 DEGREE FACTORY BEND CONNECTION	EA							1				1													333	2
334	RCP 45 DEGREE FACTORY BEND CONNECTION	EA					1					1														334	2
335	RCP 30 DEGREE FACTORY BEND CONNECTION	EA						1	2				1													335	4
336	PIPE TO PIPE CONNECTION	EA					2	1	6	1	2			2												336	14
337	PIPE TO INLET CONNECTION	EA								2																337	2
338	PRECAST CONCRETE PLUG	EA					3	2	1	2	1	2	1	6												338	18
339	UNCLASSIFIED CHANNEL EXCAVATION	CY		100		6955									960	1480										339	9495
340	ROCK CHANNEL EXCAVATION	CY			4511																					340	4511
341	REM. & DISP. OF EX. HDWL'S. & CONC. RIP-RAP	LS	1																							341	1
342	2' THICK STONE RIP RAP, TXDOT TYPE 'R'	CY			238																					342	238
343	HYDROMULCH, BUFFALO SEED, FERT., AND WATER	SY			1189										257	240										343	1686
344	FIBERNETTING, NORTH AMERICAN GREEN S150BN	SY			1189										257	240										344	1686
345	INLET PROTECTION	EA															30									345	30
346	SILT FENCE	LF													840	1960										346	2800
347	STRAW BALE DIKE CHECK DAM	LF																200								347	200
348	ROCK BERM	CY																10								348	10
349	STAB. CONSTRUCTION ENTRANCE	SY															333									349	333
350	ITEM DELETED	NA																								350	NA
351	TRENCH SAFETY DESIGN FOR ALL UTILITIES	LS																	1							351	1
352	TRENCH SAFETY FOR CONSTRUCTION	LF				208	609	494	568	30	626	353	388	776												352	4052
353	REM. EX. INLET TOP & RECONST. W/ REC. TOP	EA											1													353	1
354	10' REC. CURB INLET (EX. DEPTH) W/ REC. TOP	EA							1																	354	1
355	REM. OR ABANDON EX. RCP. (>36")	LF	150																							355	150

RECORD DRAWING 5/1/98

ISSUED FOR CONSTRUCTION
MARCH 28, 1996

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY KENNETH A. ROBERTS, P.E. 55446 ON MARCH 28, 1996.

STATE OF TEXAS
KENNETH A. ROBERTS
55446
REGISTERED
PROFESSIONAL ENGINEER

3-28-96

QUANTITY SUMMARY SHEET

ADDISON CIRCLE

PHASE I PUBLIC INFRASTRUCTURE

TOWN OF ADDISON, TEXAS

Huitt-Zollars, Inc./Engineering/Architecture
Dallas, Fort Worth, Houston, El Paso, Phoenix, Tustin, Ontario, San Clemente

DESIGN	DRAWN	APPR.	SCALE	DATE	PROJECT NO.	NO.
HZI	HZI	KAR	NONE	JAN 96	1822-04	4 / 137

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