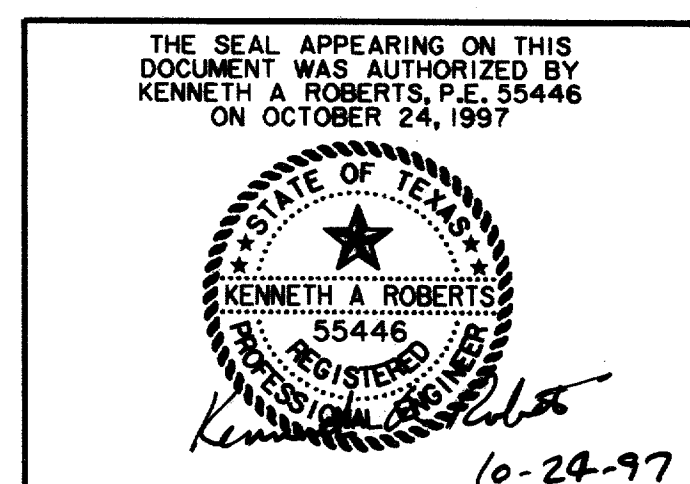


ITEM NO	DESCRIPTION	UNIT	SHEET SUMMARY																	ITEM NO.	PROJ. TOTAL				
			D-1	D-2	D-3	ST-6	ST-7	ST-8	ST-9	ST-10	ST-11	ST-12	ST-13	ST-14	W-1	W-2	W-3	W-4	W-5			W-6	W-7		
STORMWATER IMPROVEMENTS																									
201	15" PVC SDR35, FITTINGS & CLEANOUT	LF																			46	201	46		
202	15" CLASS III RCP	LF																			34	202	34		
203	18" CLASS III RCP	LF				101	123	96	104	20	158		125									203	727		
204	21" CLASS III RCP	LF				85							71									204	156		
205	24" CLASS III RCP	LF				460		123	192													205	775		
206	36" CLASS III RCP	LF								468	61											206	529		
207	39" CLASS III RCP	LF								97	368											207	465		
208	42" CLASS III RCP	LF						162														208	162		
209	TYPE 'A' MANHOLE	EA				1																209	1		
210	TYPE 'B' MANHOLE	EA								2	1											210	3		
211	DBL TYPE 'B' HEADWALL (42" RCP)	EA								1												211	1		
212	2' THICK STONE RIPRAP, TYPE 'A'	SY																		290	212	290			
213	SOLID SOD BERMUDA GRASS	SY																		156	213	156			
214	HYDROMULCH BERMUDA GRASS	SY																		1,435	214	1,435			
215	6' STANDARD INLET	EA				1																215	1		
216	14' STANDARD INLET	EA											1									216	1		
217	6' RECESSED INLET	EA						2														217	2		
218	8' RECESSED INLET	EA						1														218	1		
219	10' RECESSED INLET	EA				3		6	1		2		4	1								219	17		
220	12' RECESSED INLET	EA								2												220	2		
221	14' RECESSED INLET	EA				2					2											221	4		
222	4'x4' 'Y' INLET	EA								1												222	1		
223	REMOVE PIPE	LF	162	405	65																	223	632		
224	REMOVE INLET	EA	5	3	4																	224	12		
225	UNCLASSIFIED CHANNEL EXCAVATION	CY																		1,545	225	1,545			
226	TRENCH SAFETY DESIGN (ALL UTILITIES)	LS				1																226	1		
227	TRENCH SAFETY - STORMWATER	LF				646	123	381	296	665	587		125	71								227	2,894		
228	INLET PROTECTION	EA				6	3	6	4	2	2		4	2								228	29		
229	STRAW BALE DIKE	LF							65											60	229	125			
230	ROCK BERM	LF																	20	230	20				
231	SILT FENCE	LF																	1,050	231	1,050				
232	STABILIZED CONSTR. ENTRY/EXIT	EA						1	2											1	232	4			
WATER IMPROVEMENTS																									
301	4" P.V.C. WATER, CL 'A' EMBEDMENT	LF																		20	301	20			
302	6" P.V.C. WATER, CL 'A' EMBEDMENT	LF																		87	302	218			
303	8" P.V.C. WATER, CL 'A' EMBEDMENT	LF												249	580	391				55	25	15	19	303	1,220
304	4" GATE VALVE / BOX	EA														1								304	1
305	6" GATE VALVE / BOX	EA												1	3	2	1							305	7
306	8" GATE VALVE / BOX	EA												2	4	2								306	8
307	FIRE HYDRANT ASSEMBLY	EA												2	4	3	1	2	1	1				307	14
308	CONCRETE ENCASEMENT	LF												40										308	40
309	8"x6" TAPPING SLEEVE & VALVE/BOX	EA												1										309	1
310	24"x8" TAPPING SLEEVE & VALVE/BOX	EA															2							310	2
311	12"x6" TAPPING SLEEVE & VALVE/BOX	EA																				1	311	1	
312	WATER METER/VAULT/BACKFLOW PREVENTER	EA												1										312	1
313	WATER METER/BOX/BACKFLOW PREVENTER	EA												2										313	2
314	ADJUST EXISTING WATER VALVE COVER & STACK	EA															2			2	1			314	5
315	ADJUST EXISTING WATER METER BOX	EA												2										315	2
316	RECONNECT EXISTING SERVICES	EA												3										316	3
317	CONNECT TO EXISTING WATER	EA												1				1	2	1				317	5
318	TRENCH SAFETY - WATER	LF												249	687	408	55	25	15	19				318	1,458
319	WATER TEST	LS												1										319	1
328	2" IRRIGATION TAP/VALVE/BOX	EA														1					1			328	2
WASTEWATER IMPROVEMENTS																									
320	8" P.V.C. SDR35 WASTEWATER, CL '4' EMBEDMENT	LF													194					290	13			320	497
321	CONSTRUCT 4' DIA. MANHOLE	EA																		1				321	1
322	CONNECT TO EX. MANHOLE	EA													1					1				322	2
323	ADJUST MANHOLE TOP	EA																		2	1	1		323	4
324	CONCRETE ENCASEMENT	LF																		20				324	20
325	TRENCH SAFETY - WASTEWATER	LF													194					290	13			325	497
326	T.V. INSPECTION WASTEWATER MAIN	LF													194					290	13			326	497
327	WASTEWATER LINE & MANHOLE TEST	LS													1									327	1

RECORD DOCUMENTS 6/9/2000
 THESE RECORD DOCUMENTS HAVE BEEN PREPARED BASED ON INFORMATION PROVIDED BY OTHERS. THE CONSULTANT HAS NOT VERIFIED THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS THAT MAY BE INCORPORATED AS A RESULT OF ERRONEOUS INFORMATION PROVIDED BY OTHERS.



UPDATED 1/16/98

QUANTITY SUMMARY SHEET						
ARAPAHO ROAD						
ADDISON ROAD TO DALLAS NORTH TOLLWAY						
TOWN OF ADDISON, TEXAS						
Huitt-Zollars, Inc./Consulting Engineers Dallas, Fort Worth, Houston, Phoenix, Tustin						
DESIGN	DRAWN	APPR.	SCALE	DATE	PROJECT NO.	NO.
HZI	HZI	KAR	N.T.S.	OCT 97	1772-01	Q-2

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