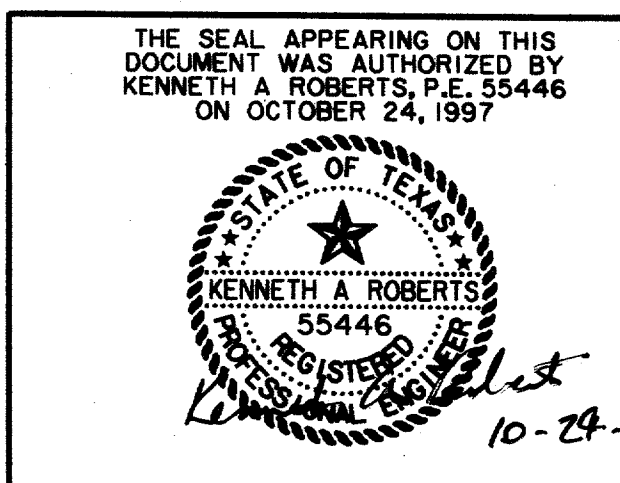


ITEM NO	DESCRIPTION	UNIT	SHEET SUMMARY																		ITEM NO.	PROJ. TOTAL
			D-1	D-2	D-3	P-3	P-4	P-5	P-6	P-7	P-8	P-9	P-10	P-11	P-12	P-15	P-16	P-17	P-18			
	PAVING IMPROVEMENTS																					
101	BARRICADES AND TRAFFIC CONTROL	MONTH				14															101	14
102	PREPARING RIGHT-OF-WAY	STA				4.65	5	5	5	5	2.35	1.75	2.5	2	3.75						102	37
103	REMOVE EX. CONCRETE PAVEMENT	SY	2,963	5,832	3,969																103	12,764
104	REMOVE EX. CONCRETE SIDEWALK	SF	2,890	4,621	2,172																104	9,683
105	UNCLASSIFIED STREET EXCAVATION	CY				1,243	2,299	2,732	2,957	1,336	1,485	175	150	150	600						105	13,127
106	10" 650 PSI FLEX REINF. CONC. PAVEMENT	SY				4,261	3,943	4,776	4,649	4,465	2,687	980	797	700	2,174						106	29,432
107	6" 650 PSI FLEX REINF. CONC. PAVEMENT	SY				619	35		129	260		204		74	388						107	1,709
108	6" LIME STAB. COMP. SUBGRADE/PROOFROLLING	SY				5,078	4,182	4,999	4,979	4,916	2,736	1,231	870	829	2,689						108	32,509
109	HYDRATED LIME (30 LBS./SY)	TON				76	63	75	75	74	41	18	13	12	41						109	488
110	6" INTEGRAL CONCRETE CURB	LF				1,785	1,835	2,001	1,817	1,714	1,423	431	657	493	1,140						110	13,296
111	MONOLITHIC MEDIAN NOSE	EA				3	2	2	3	1	1		1	1	1						111	15
112	650 PSI FLEX REINF. CONC. ISLAND	SY											85								112	85
113	4" 3000 PSI REINF. CONC. SIDEWALK	SF													1,480				1,332		113	2,812
114	6" THICK HMAC FOR DETOURS,	SY								350	350	200									114	1,700
115	REINF. CONC. STREET HEADER	LF											45	56	56	50					115	207
116	4" REFL. PAVEMENT MARKER TYPE I-C	EA															252	424	304		116	980
117	4" REFL. PAVEMENT MARKER TYPE II-A-A	EA															32				117	32
118	CERAMIC 6"x6" REFL. JIGGLE BAR	EA														115	117	79			118	311
119	8" DIA. TWO-WAY DUAL REFL. PVMT MARKER (YEL)	EA																	246		119	246
120	4" REFL. FIRE HYDRANT MARKER (BLUE)	EA															10	4	3		120	17
121	24" REFL. STOP BAR (WHITE)	LF															288	243	44		121	575
122	PVMT. ADVISORY MARKER (WHITE)	EA															9	10	7		122	26
123	4" REFL. TEMP. LANE STRIPE	LF				1,000				2,000	2,000	1,000	2,000	1,600	1,600	1,600					123	12,800
124	2" PVC SCH. 40 STREET LIGHT CONDUIT	LF				490	500	500	500	500	265		387	322	236						124	3,700
125	STREET LIGHT FOUNDATION	EA				4	3	3	3	3	1		1	1	1						125	20
126	STREET LIGHT PULL BOX	EA				3	2	2	3	1	1		2	2	2						126	18
127	MISCELLANEOUS EXCAVATION	CY						4,133	2,067												127	6,200
128	6"x12" REINFORCED CONCRETE BAND	LF										65									128	65
129	3600 PSI REINF. CONC. RET. WALL/SIDEWALK	CY																	8		129	8
130	3600 PSI REINF. CONC. RETAINING WALL	SF																	3,300		130	3,300



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.
HZ1	HZ1	KAR	N.T.S.	OCT 97	1772-01	Q-1

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 10/24/97
 K.A. ROBERTS
 REGISTERED PROFESSIONAL ENGINEER
 STATE OF TEXAS
 NO. 55446