

SUMMARY OF PERMANENT STRIPING

LOCATION	REFLECTIVE PAVEMENT MARKERS TY I							REFLECTIVE PAVEMENT MARKERS TY II							RAISED PAV MARKER				PAV SURF PREP FOR MARKERS											
	(WHITE)				(YELLOW)			(WHITE)				(YELLOW)			CL B		CL C		(4")	(8")	(12")	(24")	(ARROW)	(WORD)						
	(4") (SLD)	(4") (BRK)	(8") (SLD)	(12") (SLD)	(24") (SLD)	(ARROW)	(WORD)	(4") (SLD)	(4") (BRK)	(12") (SLD)	(4") (SLD)	(4") (BRK)	(8") (SLD)	(12") (SLD)	(24") (SLD)	(ARROW)	(WORD)	(4") (SLD)	(4") (BRK)	(12") (SLD)	TY II A-A	TY II C-R	TY W EA	TY Y EA	LF	LF	LF	LF	EA	EA
STA 100+00 TO STA 104+00	723	70					800		88	723	70						800		88	24	6			1593		88				
STA 104+00 TO FM 3097	385	140	110	25	44	2	290			385	140	110	25	44	2		290				6			815	110	25	44	2		
FM 3097 - HORIZON RD.	515	60	120	60	43		760		78	515	60	120	60	43			760		78	16	6			1335	120	138	43			
FM 3097 TO STEGER TOWN	452	80	184		40	4	2	469		14	452	80	184		40	4	2	469		14	40	41	93	158	1001	184	14	40	4	2
STEGER TOWN TO STA 122+39	1125	330	590		46	2	1	1390			1125	330	590		46	2	1	1390				26		2845	590		46	2	1	
TOTAL	3900	1020	1284	85	173	12	3	5099	100	180	3900	1020	1284	85	173	12	3	5099	100	180	88	117	93	158	10,119	1284	265	173	12	3

SUMMARY OF DRIVEWAYS

LOCATION	WIDTH FT	LENGTH FT	RADIUS	DRVWYS (CONCX6") SY	ACP TY "B" TON
RT STA 103+00	46	21	20	126	31
LT STA 2+30 - FM 3097	30	14	15	57	16
RT STA 108+25	30	19.5	15	76	20
LT STA 108+40	38.5	14.5	15	73	19
LT STA 111+48	36	14	15	55	15
RT STA 111+50	30.5	19	15	75	20
LT STA 113+90	45	19	15	106	26
RT STA 113+90 - STEGER RD	45	15	15	86	22
LT STA 117+15	35	14	15	65	17
RT STA 119+20	28.7	12	15	49	14
RT STA 119+40	12	22	15	40	12
RT STA 120+60	31.3	14	15	59	16
LT STA 120+65	40	24	15	117	29
RT STA 121+63	45	15	30 & 15	103	26
TOTAL				1087	283

SUMMARY OF IRRIGATION CONDUIT

LOCATION	CONDUIT (PVC) (SCHED 40) (4") LF
RT C STA 108+25	80
LT C STA 108+35	110
C STA 110+00	90
RT C STA 111+45	90
RT C STA 111+50	80
LT C STA 113+90	110
RT C STA 113+90	110
LT C STA 117+10	90
C STA 118+35	90
RT C STA 119+15	80
LT C STA 119+35	40
LT C STA 120+50	110
RT C STA 120+60	90
RT C STA 121+60	110
TOTAL	1280

SUMMARY OF BASE & PAVEMENT

LOCATION	SUBGRADE		CONCRETE PAVEMENT (CPCD) (8") SY	MONO CURB (TY I) LF	ASPHALTIC CONCRETE PAVEMENT		
	LIME TREAT SUBGRADE (DC) (6") SY	LIME (TY A SLURRY) OR (TY B) TON			(TY C) (165 #/SY) TON	(TY B) (660 #/SY) TON	(TY B) (1375 #/SY) TON
FM 740-STA 100+00 TO STA 104+00	2.178	22			204		1403
FM 740-STA 104+00 TO STA 122+39	15,267	153	14,182	3349		9854	
HORIZON RD-STA 15+33.52 TO 16+53.90	1,030	10	920	340		329	
FM 3097-STA 0+45.08 TO STA 1+84.75	1,377	14	1230	455		439	
FM 3097-STA 1+84.75 TO STA 4+60	1,022	10			126		634
TOTAL	20,874	209	16,332	4,144	330	10,622	2,037

SUMMARY OF SIDE ROAD DRAINAGE STRUCTURES

LOCATION	RC PIPE CL III	S.E.T. TY II
	18"	18" x 4:1
FM 3097-STA 2+26, 38' LT	61	2
FM 740-STA 103+00, 44' RT	45	2
TOTAL	106	4

FED. RD. DIV. NO. 6	FEDERAL AID PROJECT NO. STP 96(830)MM	SHEET NO. //
STATE TEXAS	STATE DIST. NO. DALLAS	COUNTY ROCKWALL
CONTROL 1014	SECTION 03	JOB 041
		HIGHWAY NO. FM 740

SUMMARY SHEET
SHEET 2 OF 4