

# GENERAL SUMMARY

CODE 7221

ITEM	SHEET NUMBER															ITEM	GRAND TOTAL	UNIT	DESCRIPTION								
	FG-388(12)																			U-388(12)				UG-388(12)		FG-388(2)	F-388(2)
	7	9	10	11	11A	23	82	83	101	102	201	202	135	TOTAL	12					12	TOTAL	13	13	TOTAL	13A	13	
E-1			4,160											4,160	E-1	319,520	69,710	389,230	107,929	164,813	272,742	4,160	3,254	E-1	669,394	CU.YDS.	ROADWAY EXCAVATION, METHOD B, AS PER PLAN
E-1			15,773											15,773	E-1	45,871	24,024	69,895	7,766	15,092	22,858	15,773	3,382	E-1	111,940	SQ.YDS.	COMPACTED SUBGRADE
E-4			25,121											25,121	E-4							25,121	12,269	E-4	37,390	CU.YDS.	BORROW
E-8															E-8	1	3,422	3,423		12	12			E-8	3,435	SQ.YDS.	REMOVAL AND DISPOSAL OF EXISTING PAVEMENT
E-8															E-8		1,440	1,440						E-8	1,440	SQ.YDS.	REMOVAL AND DISPOSAL OF EXISTING WEARING COURSE
E-8															E-8		356	356		132	132			E-8	488	LIN.FT.	REMOVAL AND DISPOSAL OF EXISTING CURB
E-8															E-8		1,360	1,360						E-8	1,360	LIN.FT.	REMOVAL AND DISPOSAL OF EXISTING CONCRETE GUTTER CURB, AS PER PLAN
E-8															E-8		4,680	4,680		3,195	3,195			E-8	7,875	SQ.FT.	REMOVAL AND DISPOSAL OF EXISTING SIDEWALK
E-9			LUMP											LUMP	E-9	LUMP	LUMP	LUMP	LUMP	LUMP	LUMP	LUMP	LUMP	E-9	LUMP SUM	LUMP	REMOVAL OF TREES AND STUMPS
E-11			2,487											2,487	E-11	109	304	413	16	826	842	2,487	149	E-11	3,901	M-GAL	WATER
I-8															I-8	80	20	100	35	35	70	15	15	E-11	200	M-GAL	WATER FOR DUST CONTROL
I-13															I-8	4	2	6	1	2	3	1	1	E-11	12	EACH	CENTERLINE REFERENCE MONUMENTS, AS PER PLAN
I-15															I-13		1,474	1,474						I-13	1,474	SQ.FT.	4" CONCRETE SIDEWALK
I-15															I-15	737.5	3072.5	3810.0	569.5	3,017.5	3,587.0	5,220.5	1,704.0	I-15	14,321.5	LIN.FT.	GUARD RAIL, STEEL BEAM STANDARD TYPE (DEEP), AS PER PLAN
I-15															I-15	50.0	50.0	50.0				150.0		I-15	200.0	LIN.FT.	GUARD RAIL, STEEL BEAM BARRIER TYPE (DEEP)
I-15															I-15	550.0	550.0	550.0				150.0		I-15	550.0	LIN.FT.	GUARD RAIL REMOVED AND REBUILT
I-18															I-18	160	37	197						I-18	197	CU.YDS	STABILIZED CRUSHED AGGREGATE SHOULDERS AND APPROACHES
L-9			81,814											81,814	L-9	110,013	43,546	153,559	17,497	50,388	67,885	81,814	26,402	L-9	329,620	SQ.YDS.	SEEDING AND PROTECTING, AS PER PLAN
L-9			7.42											7.42	L-9	10.11	3.95	14.06	1.59	4.53	6.12	7.42	2.38	L-9	29.98	TONS	COMMERCIAL FERTILIZER (12-12-12)
L-9			37.08											37.08	L-9	50.57	19.73	70.30	7.97	22.67	30.64	37.08	11.88	L-9	149.90	TONS	AGRICULTURAL LIMING MATERIAL, AS PER PLAN
L-120															L-120	1618	300	1918	256	256	256			L-120	2174	SQ.YDS.	JUTE MATTING
L-120															L-120	23	12	35	4	7	11	8	2	L-120	56	HRS.	COMPACTION USING HEAVY PNEUMATIC TIRED ROLLER
SS-18														1,475	SS-18	9,107	2,848	11,955	1,769	3,722	5,491	1,475		SS-18	18,921	LIN.FT.	FENCE TYPE C.
SS-18														3,197	SS-18							3,197	818	SS-18	4,015	LIN.FT.	FENCE TYPE D.
M-10															M-10	4	1	5	1	2	3	1	1	M-10	10	TONS	CALCIUM CHLORIDE FOR DUST CONTROL
T-10															M-10	1.0	5.0	6.0			3.0	3		M-10	9.0	TONS	CALCIUM CHLORIDE FURNISHED AND APPLIED
SPECIAL															T-10		250	250		150	150			T-10	400	CU.YDS.	TRAFFIC COMPACTED SURFACE COURSE FOR MAINTAINING TRAFFIC
T-35															SPECIAL	960	960	960						SPECIAL	960	SQ.YDS.	MIXING CALCIUM CHLORIDE AND AGGREGATE
L-10															T-35		25	25						T-35	25	CU.YDS.	ASPHALTIC CONCRETE SURFACE COURSE OR AN APPROVED BITUMINOUS PREMIXED SURFACE COURSE FOR MAINTAINING TRAFFIC
L-10															L-10	752	752	752				495		L-10	1237	SQ.YDS.	SODDING
L-10															L-10							101		L-10	101	SQ.YDS.	SODDING FOR SPECIAL BERM AND SLOPE PROTECTION, AS PER PLAN
I-129															L-10	LUMP	LUMP	LUMP	LUMP	LUMP	LUMP	LUMP	LUMP	L-10	LUMP SUM	LUMP	CONSTRUCTION LAYOUT STAKES
I-129															I-129	1	1	2	1	1	2			I-129	1	EACH	OVERHEAD SIGN SUPPORT, GALVANIZED STEEL END FRAME WITH ALUMINUM BOX SIGN SPAN, AS PER PLAN, TYPE NO. 3.3, DESIGN 1, 55' SPAN
I-129															I-129	2	2	4						I-129	2	EACH	OVERHEAD SIGN SUPPORT, GALVANIZED STEEL END POLES AND CROSS BEAM, AS PER PLAN, TYPE NO. 13.2, DESIGN 4, 75' SPAN
B-21															I-129	8	8	16	8	8				I-129	16	CU.YDS.	CONCRETE FOR SIGN SUPPORT FOUNDATIONS, AS PER PLAN
B-21															B-21	1,493	690	2,183	240	527	767	498	104	B-21	3,552	CU.YDS.	PAVEMENT
B-21															B-21									B-21	3,552	CU.YDS.	WATERPROOFED AGGREGATE BASE COURSE, AS PER PLAN
B-35															B-35	159	159	159						B-35	159	CU.YDS.	ASPHALTIC CONCRETE LEVELING COURSE (70-85)
B-70															B-70	1,035	1,035	1,035						B-70	1,035	SQ.YDS.	9" PORTLAND CEMENT CONCRETE BASE COURSE, AS PER PLAN
B-112															B-112	1,966	733	2,699	458	680	1,138	801	162	B-112	4,800	CU.YDS.	POROUS BASE COURSE
I-7															I-7		469	469						I-7	737	SQ.YDS.	REINFORCED CONCRETE APPROACH SLABS, AS PER PLAN (T=13")
I-12															I-12	106	766	872						I-12	872	LIN.FT.	STANDARD TYPE 2-A CONCRETE CURB
I-12															I-12		895	895						I-12	895	LIN.FT.	STANDARD TYPE 2-B CONCRETE CURB
I-12															I-12	100	158	258		132	132			I-12	390	LIN.FT.	STANDARD TYPE 6 CONCRETE CURB, AS PER PLAN
I-12															I-12	301	375	676						I-12	676	LIN.FT.	SPECIAL PORTLAND CEMENT CONCRETE CURB, AS PER PLAN
I-21															I-21	25	25	50						I-21	50	SQ.YDS.	4" PORTLAND CEM. CONC. MEDIAN PAVEMENT, STD. TYPE 1 AS PER PLAN
I-22															I-22	9,336	4,027	13,363	1,255	2,516	3,771	2,594	564	I-22	20,292	CU.YDS.	SUBBASE, GRADING A OR B, AS PER PLAN
T-30															T-30		280	280						T-30	280	GAL.	BITUMINOUS TACK COAT SEC. M-5.5, MS-2 OR RS-1 OR SEC. M-5.2, RC-1 OR RC-2, AS PER SEC. T-30.02
T-31															T-31	3,781	1,600	5,381	720	1,270	1,990	1,446	312	T-31	9,129	GAL.	BITUMINOUS SURFACE TREATMENT-BITUMINOUS MATERIAL, AS PER PLAN
T-31															T-31	120.9	51.1	172.0	23	41	64	46	10	T-31	292	CU.YDS.	BITUMINOUS SURFACE TREATMENT - No. 6 AGGREGATE
T-35															T-35		86	86						T-35	86	CU.YDS.	ASPHALTIC CONCRETE SURFACE COURSE (70-85), TYPE "C"
T-70															T-70		198	198						T-70	198	SQ.YDS.	8" PORTLAND CEMENT CONCRETE PAVEMENT, AS PER PLAN
T-70															T-70		95	95						T-70	95	SQ.YDS.	9" PORTLAND CEMENT CONCRETE PAVEMENT, AS PER PLAN
T-71															T-71	39,747	16,132	46,879	4,906	10,012	14,918	9,721	2,134	T-71	13,652	SQ.YDS.	9" REINFORCED PORTLAND CEMENT CONCRETE PAVEMENT