STATE HIGHWAY COMMISSION
CONSTRUCTION DEPARTMENT
Helena Montana

AVERAGE UNIT CONTRACT PRICES FOR 1956

ROADWAY ITEMS	Total Quantity	Total Cost	Average Unit Price	Unit
Unclassified Excav & Borr (Total All Types)	18 226 653	$5 703 964 68	0 313	Cu Yd
(a) Uncl Excav & Borr (10% Rock)	15 227 213	3 767 170 27	0 247	" "
(b) Uncl Excav & Borr (+10% Rock)	2 928 397	1 880 462 21	0 642	" "
(c) Uncl Excav & Borr (Urban Projects)	71 043	56 332 20	0 793	" "
Unclassified Excavation	78 545	92 230 12	1 174	" "
Special Unclassified Excavation	400	400 00	1 00	" "
Rock Excavation	175	1 750 00	10 00	" "
Borrow	9 672	12 389 88	1 281	" "
Overhaul on Uncl Excav & Borr (Mi Yd)	2 406 981	495 369 45	0 206	Mi Yd
Designated Borrow	173 925	67 257 75	0 387	Cu Yd
Overhaul on Designated Borrow	346 858	67 449 26	0 194	Mi Yd
Binder	23 913	9 524 34	0 398	Cu Yd
Overhaul on Binder	45 576	8 695 96	0 191	Mi Yd
Sand Base Material	224 254	216 193 33	0 964	Cu Yd
Sand Admixture	18 833	20 716 30	1 10	" "
Crushed Scoria Surfacing 1 1/2" Max	36 094	45 117 50	1 25	" "
Shoulder and Approach Gravel	2 980	5 066 00	1 70	" "
Selected Borr Base Course Std 4" Max	1 031 771	932 757 75	0 904	Ton
Selected Borr Base Course 3 Max (Total)	2 166 166	2 069 106 16	0 955	"
(a) Sel Borr Base Course 3" Max (Haul Incl)	2 063 217	1 943 920 18	0 942	
(b) " " " " " " (Tot c & d)	102 949	125 185 98	1 216	"
(c) " " " " " " (Haul Sep)	102 949	80 300 22	0 78	"
(d) Haul on Sel Borr Base Course 3" Max (on c)	561 072	44 885 76	0 08	Ton Mi
Selected Borr Base Course 2 1/2" Max	83 943	94 048 70	1 120	Ton
Selected Borr Base Course 1 1/2" Max	117 632	137 938 71	1 173	"
Sandstone Base Course 4 Max	104 857	230 685 40	2 20	"
Sandstone Base Course 3" Max	117 924	247 776 97	2 101	"
Base Course Class 1 2" Max	157 206	157 206 00	1 00	"
Base Course - 1 1/2" Max	38 548	100 274 02	2 601	"
Type "A" Top Course Material 3/4" Max (Total)	643,285 6	903 877 67	1 405	Ton
(a) Type "A" T C Mtl 3/4" Max (Haul Incl)	628 937 6	879 286 47	1 398	"
(b) " " " " " " (Tot c & d)	14 348	24 591 20	1 714	"
(c) " " " " " " (Haul Sep)	14 348	18 365 44	1 28	"
(d) Haul on Type "A T C Mtl (on c)	78 197	6 225 76	0 08	Ton Mi
Type "B" Top Course Material 3/4" Max	796 375	970 877 39	1 219	Ton
5/8" Crushed Gravel Cover Material	290	1 740 00	6 00	"
1/2" " " "	99 465	510 080 40	5 128	"
3/8" " " " "	9 177	57 745 30	6 292	"
Sand Cover Material	1 975	8 774 00	4 443	"
Haul & Place Furnished 3/8" Cover Material	14 849	42 760 25	2 880	"
Stockpile-Sel Borr Base Course 1-1/2 Max	435	495 00	1 138	"
" Type "A" T C Material	1 005	1 390 50	1 384	"
" Type "B" T C Material	8 835	11 112 90	1 258	"
" 1/2" Crushed Gravel Cover Material	170	436 00	2 576	"
" 3/8" " " " "	5 592	26 702 00	4 775	"
Plant Mix All Types (Total)	182 247 3	788 205 18	4 325	"
(a) Plant Mix Type I (Rural)	44 440	197 311 58	4 440	"
(b) " " Type II (Rural)	56 858	226 505 30	3 984	"
(c) " " Type II (Urban)	35 374 3	182 939 00	5 172	
(d) " " Type II (Overlay & Lev Course)	3 933	23 209 70	5 901	"
(e) Sand Asphalt Base & Surface Courses	41 642	158 239 60	3 80	"
Processing Roadway 24 x 2 mat	3 409	3 998 75	1 172 998	Mile
" Road Approaches	3 769	1 711 10	0 454	Sq Yd
Pre-Mix Bituminous Curb	12 550	19 905 84	1 586	Lin Ft
Pre-Mix Bituminous Surfacing	190	731 50	3 85	Sq Yd
Bituminous Materials (Total)	6 372 573	1 057 086 2	0 166	Gal
(a) RS 2 Emulsified Asphalt (Seal)	1 266 982	234 108 29	0 185	
(b) SS 1 " " (Binder)	273 017	50 508 15	0 185	"
(c) MC 1 Liquid Asphalt (Prime)	269 838	49 038 06	0 182	"
(d) MC 2 " " (1st Applic)	1 353 187	255 754 50	0 189	"
(e) MC 3 " " (Rd Mix)	70 861	13 589 09	0 192	"
(f) MC 5 " " (Seal)	687 041	129 856 40	0 189	"
(g) RC 1 " " (Prime)	54 531	9 902 03	0 182	"
(h) RC 2 " " (Seal)	2 125	318 75	0 15	"
(i) SC 1 " " (Prime)	2 547	331 11	0 13	"
(j) SC 5 " (Plant Mix)	132 961	17 284 93	0 13	"
(k) SC 6 " (Plant Mix)	626 767	88 956 31	0 142	"
(l) 250 300 Penetration Asphalt (Plant Mix)	239 665	29 014 11	0 121	"
(m) 150 200 " (P M & Seal)	757 678	102 920 96	0 136	"
(n) 120 150 (P M & Seal)	496 241	59 057 43	0 119	"
(o) 100 120 " " (P M & Seal)	122 624	13 262 90	0 108	"
(p) 85 100 " " (P M & Seal)	14 508	3 183 18	0 219	"
Bituminous Material Additive	688	1 720 00	2 50	"
Watering Embankment & Surface Courses	382 343	638 661 03	1 670	M Gals
Watering Cover Material	473	3 882 00	8 207	Hours
Furnishing and Maintaining Water Plant	5 projects	3 150 00		Lp Sum
Rolling Embankment	27 609	227 944 00	8 256	Units
" Surfacing Courses	31 828	266 107 50	8 363	
Blading and/or Dozer Work	1 318	16 07 00	12 194	Hour
Scraper Work	777	13 066 00	16 816	"
Scarify & Recompact Surfacing in Place	3 608	1 262 80	350 00	Mile
Remove Existing Bituminous Surfacing	1 000	750 00	0 75	Sq Yd
Clearing and Grubbing	6 projects	29 250 00		Lp Sum
Clearing	310 72	117 936 00	379 557	Acre
Grubbing	128 75	21 074 15	163 683	"
Concrete Project Markers	102	2 871 00	27 665	Each
" R/W Monuments	5 240	37 010 80	7 063	"
" Station Markers	1 002	9 057 50	9 039	"
Wood Guide Posts	39	390 00	10 00	"
Combination Guide Posts and Headers	1 168	7 008 00	6 00	Lin Ft
Steel Guard Rail	20 937 5	87 864 88	4 197	" "
Reflectorized R R Advance Warning Signs	15	1 320 00	88 00	Each
" R R Crossing Signs	16	2 250 00	140 625	"
New Stock Guard	1	4 000 00	4 000 00	"
New Median Concrete Curb Type A	13 693 5	49 908 13	3 645	Lin Ft
" " " " Type B	4 912 9	12 724 41	2 59	" "
Place Furnished Median Curb	800	1 504 00	1 80	" "
Remove R/W Monuments	7	14 00	2 00	Each
Reset R/W Monuments	7	28 00	4 00	"
Remove & Reset Station Markers	3	15 00	5 00	"
Reset Concrete Guard Rail Posts	34	170 00	5 00	"
Remove Wood Guard Rail Posts	36	45 00	1 25	"
Reset " "	36	45 00	1 25	"
Remove Steel Guard Rail Posts	72	360 00	5 00	"
Remove Steel Guard Rail	1 325	1 550 00	1 170	Lin Ft
Reset Steel Guard Rail	850	1 225 00	1 441	" "

SPECIAL STREET ITEMS	Total Quantity	Total Cost	Average Unit Price	Unit
New Manholes Std 121 SE	26	4 840 00	186 154	Each
Manholes 4 ft depth	15	4 290 00	286 00	"
Overdepth of Manholes	20 1	502 50	25 00	Vert Ft
Excavation for Manholes	81	405 00	5 00	Cu Yd
New Drop Inlets Std 122 SE2	65	9 335 00	143 615	Each
New Drop Inlets Blind Drains	6	1 200 00	200 00	"
Drop Inlets 3 ft depth	5	875 00	175 00	"
Overdepth of Drop Inlets	8 5	255 00	30 00	Vert Ft
Extra Depth Inlets	43	688 00	16 00	" "
Corr Metal Catch Basins	12	2 400 00	200 00	Each
New Water Valve Boxes	43	3 225 00	75 00	
Cast Iron Monument Boxes	35	3 325 00	95 00	
Connect Existing Manholes	74	5 846 00	79 00	"
Connect CMP Arch Culverts to Manholes	15	2 085 00	139 00	
Connections to Existing Storm Sewers	3	450 00	150 00	
Salvage Drop Inlets Rings and Grates	6	300 00	50 00	"
New Concrete Integral Curb & Gutter	22 673 3	66 094 65	2 915	Lin Ft
Special Concrete Curb & 6" Gutter	1 418 6	2 766 27	1 95	" "
Concrete Valley Gutter	881	6 167 00	7 00	Sq Yd
Concrete Integral Curb	1 095	821 25	0 75	Lin Ft
Special Concrete Curb	4 450 7	11 126 75	2 50	"
Curb Inlets	80	16 400 00	205 00	Each
Concrete Sidewalk - 4"	4 599 7	18 751 70	4 077	Sq Yd
" " 4"	17 859	10 715 40	0 60	Sq Ft
" Driveways	85 9	4 731 50	85 00	Cu Yd
" "	5 346	3 207 60	0 60	Sq Ft
Adjust Manholes to Grade	90	5 977 00	66 411	Each
" Water Valve Manholes to Grade	18	792 00	44 00	"
" " " Boxes to Grade	85	3 119 00	36 694	"
" " Service Line	6	156 00	26 00	"
Close Sprinkler Corporation Stops	180	5 040 00	28 00	"
Move Cut off Valves	7	280 00	40 00	"
" Street Lights	13	1 950 00	150 00	"
Relocate Fire Hydrants	3	836 00	278 667	"
Reset Drop Inlets	7	245 00	35 00	"
Remove & Reset Water Meters	14	882 00	63 00	"
" " " Valves	34	2 550 00	75 00	"
Remove Board Walks	563	281 50	0 50	Lin Ft
" Concrete Cross walks	80	120 00	1 50	Sq Yd
" " Curb	32 689 2	41 986 23	0 797	Lin Ft
" " " & Gutter	59 922	131 584 96	2 196	"
" " Driveways	542 1	813 15	1 50	Sq Yd
" " "	6 161	2 587 62	0 42	Sq Ft
" " Gutter	3,821	1 604 82	0 42	Lin Ft
Remove Concrete Sidewalks	50 2	55 22	1 10	Sq Yd
" " "	22 887	9 612 54	0 42	Sq Ft
" " Structures	1 768 4	2 352 47	1 330	Sq Yd
" " "	176 1	105 66	0 60	Lin Ft
" Drop Inlets	310	10 161 00	32 777	Each
" Fire Hydrants	2	500 00	250 00	
" Manholes	3	187 50	62 50	"
" Wooden Manholes	13	403 00	31 00	"
" Water Valves	1	30 00	30 00	"
CULVERT, DITCH & PIPE ITEMS				
Culvert Excavation	118 560	267 986 77	2 260	Cu Yd
Relay Pipe Culvert	8 130 5	25 418 50	3 126	Lin Ft
Gravel Backfill	25 250	86 703 00	3 434	Cu Yd
Gravel Backfill Filter Material	100	600 00	6 00	" "
Boulder Backfill	240	960 00	4 00	" "
Sand Backfill	1 344	5 592 00	4 161	"
Pipe Bedding Material	225	1 181 25	5 25	" "
Class "A" Concrete in Culverts	16	1 760 00	110 00	Cu Yd
" "AD" " " "	94 19	10 766 40	114 305	" "
Reinforcing Steel in Culverts	9 762	2 271 68	0 233	Lb
Concrete Headgates	13	3 900 00	300 00	Each
Metal Headgate	1	600 00	600 00	
Headgate Lumber	5 320	1 904 00	372 932	MBM
Grouted Riprap	205 5	2 680 00	13 041	Sq Yd
Hand-Laid Riprap	551	12 390 00	22 486	Cu Yd
Random Riprap Type A"	5 632	57 237 50	10 163	"
" "B"	4 931	52 381 00	10 623	" "
New Copper Water Pipe	168	420 00	2 50	Lin Ft
3/4" Galvanized Iron Pipe	50	250 00	5 00	" "
1" " " "	42	252 00	6 00	" "
1 1/4" " " "	30	150 00	5 00	" "
2" " "	612	1 836 00	3 00	" "
2" Black Iron Pipe	60	420 00	7 00	" "
4" "	250	375 00	1 50	" "
4" Clay Sewer Pipe	52	260 00	5 00	Lin Ft
8" Concrete Sewer Pipe	4 030	12 090 00	3 00	" "
10" " "	1 527	5 459 44	3 575	"
12 Reinforced Concrete Sewer Pipe	355	2 130 00	6 00	" "
18" " " "	890	5 340 00	6 00	" "
24" " " " "	536	4 554 00	8 50	" "
36" " " " "	518	7 770 00	15 00	" "
42" " " " "	202	6 060 00	30 00	" "
48" " " " "	447	11 175 00	25 00	" "
Subdrains in Place	2 550	7 650 00	3 00	" "
8" Corr Met Perforated Pipe Culvert	9 226	23 065 00	2 50	Lin Ft
10" " " "	142	497 00	3 50	"
12" " " "	574	2 012 50	3 506	" "
15" " " " "	328	2 296 00	7 00	"
24" " " " "	542	4 883 00	9 009	"
18" Corr Met Syphon Pipe Culvert	1 872	13 839 00	7 393	" "
4" " " " "	4 530	43 531 70	9 610	"
30" " " " "	1 472	20 468 00	13 905	"
36" " " " "	1 420	23 480 00	16 535	" "
48" " " " "	178	4 180 00	23 483	" "
60" " " " "	76	2 508 00	33 00	" "
36" Asbestos Bonded Corr Met Syphon Pipe Culv	208	3 536 00	17 00	" "
36" S X 22 R Corr Met Syphon Pipe Arch Culv	140	1 804 00	12 886	" "
50" S X 31" R " " " " " "	74	1 850 00	25 00	" "
58" S X 36" R " " " " " "	140	4 200 00	30 00	" "
72" S X 44" R " " " " " "	62	2 790 00	45 00	" "

CULVERT, DITCH & PIPE ITEMS (continued)	Total Quantity	Total Cost	Average Unit Price	Unit
8" Corr Metal Pipe Culvert 16 Ga	260	1 580 00	6 077	Lin Ft
12" " " " - 16 Ga	118	383 68	3 252	" "
15" " " " " - 16 Ga	4 630	20 626 40	4 455	" "
18" " " " " 14 Ga	10 632	50 239 46	4 725	" "
24" " " " " - 14 Ga	29 314	216 116 88	7 372	" "
30" " " " " - 14 Ga	4 664	40 073 86	8 592	" "
30" " " " " - 12 Ga	268	2 793 60	10 424	" "
36" " " " " - 12 Ga	6 608	93 895 70	14 209	" "
36" " " " " - 10 Ga	542	7 024 32	12 96	" "
42" " " " " - 12 Ga	506	8 283 66	16 371	" "
48" " " " " - 12 Ga	3 401	65 477 70	19 252	"
48" " " " " - 10 Ga	176	3 344 00	19 00	" "
48" " " " " - 8 Ga	138	3 846 06	27 87	" "
54" " " " " - 12 Ga	92	1 971 56	21 43	"
60" " " " " - 10 Ga	480	14 439 60	30 083	" "
60" " " " " - 8 Ga	250	8 339 20	33 357	"
66" " " " " - 10 Ga	280	11 740 00	42 00	" "
72" " " " " - 10 Ga	349	13 430 60	38 483	" "
84" " " " " 10 Ga	180	8 168 00	45 378	"
84" " " " " - 8 Ga	222	13 320 00	60 00	" "
24" Asbestos Bonded Corr Metal Pipe Culvert	214	2 354 00	11 00	" "
18" S X 11" R Corr Metal Pipe Arch Culvert 16 Ga	474	2 844 00	6 00	Lin Ft
22" S X 13" R " " " " " - 16 Ga	134	712 00	5 313	" "
29" S X 18" R " " " " 14 Ga	454	3 757 40	8 276	" "
36" S X 22" R " " " " " - 14 Ga	136	1 264 80	9 30	" "
43" S X 27" R " " " " " - 14 Ga	382	5 759 00	15 076	" "
50" S X 31" R " " " " " - 12 Ga	162	2 805 30	17 317	" "
58" S X 36" R " " " " " - 12 Ga	1 068	22 321 20	20 900	" "
58" S X 36" R " " " " " - 10 Ga	88	2 640 00	30 00	" "
65" S X 40" R " " " " " 10 Ga	282	7 058 50	25 030	" "
72" S X 44" R " " " " " - 10 Ga	1 207	45 872 38	38 005	" "
72" S X 44" R " " " " " - 8 Ga	114	4 870 00	42 719	" "
60" Structural Plate Pipe Culvert 10 Ga	350	14 007 00	42 02	Lin Ft
72" " " " " 10 Ga	266	12 008 44	45 145	"
84" " " " " 10 Ga	232	11 795 28	50 842	" "
90" " " " " 10 Ga	254	15 251 44	60 045	" "
120" " " " " - 10 Ga	266	17 355 50	65 246	" "
144" " " " " 5 Ga	176	25 168 00	143 00	" "
150" " " " " - 8 Ga	102	11 368 92	111 46	" "
156" " " " " 8 Ga	160	20 960 00	131 00	" "
180" " " " " - 8 Ga	156	21 133 32	135 47	" "
60" Elliptical Structural Plate Pipe Culvert 10 Ga	662	22 643 20	34 204	Lin Ft
72" " " " " " 10 Ga	459	19 315 98	42 083	" "
84" " " " " " - 10 Ga	1 361	77 139 18	56 678	" "
90" " " " " " 10 Ga	1 005	62 108 40	61 799	"
96" " " " " " 10 Ga	225	13 287 16	59 054	" "
108" " " " " " - 10 Ga	670	48 490 80	72 374	" "
108" " " " " " - 8 Ga	128	9 920 00	77 50	" "
108" " " " " " - 1 Ga	138	12 420 00	90 00	" "
120" " " " " " 10 Ga	451	36 050 16	79 934	" "
120" " " " " " - 8 Ga	260	23 082 50	88 587	" "
132" " " " " " - 10 Ga	172	14 620 00	85 00	" "
132" " " " " " - 8 Ga	118	13 570 00	115 00	" "
144" " " " " " - 8 Ga	436	47 960 00	110 00	" "
156" " " " " " - 8 Ga	272	35 296 36	129 766	" "
168" " " " " " 8 Ga	84	10 361 40	123 35	"
180" " " " " - 8 Ga	11[illegible]	16 625 88	148 44	" "
Haul & Erect Furn 103" Ell Str Plate Pipe Culv 10 Ga	72	2 880 00	40 00	" "
" " " " 162" " " " " " - 8 Ga	256	12 288 00	48 00	"
73" S X 55" R Struc Plate Pipe Arch Culv 10 Ga	222	11 100 00	50 00	Lin Ft
76" S X 57" R " " " " " 10 Ga	400	20 928 50	52 321	"
84" S X 61" R " " " " 10 Ga	78	3 900 00	50 00	"
87" S X 63" R " " " " - 10 Ga	342	19 055 30	55 717	" "
92" S X 65" R " " " " 10 Ga	250	12 396 48	49 586	"
98" S X 69" R " " " - 10 Ga	474	31 890 00	67 278	" "
103" S X 71" R " " " 10 Ga	74	4 477 00	60 50	" "
106" S X 73" R " " " " - 10 Ga	258	17 868 00	69 256	" "
112" S X 75" R " " " " " - 10 Ga	70	4 385 50	62 65	"
114" S X 77" R " " " " - 8 Ga	114	9 690 00	85 00	" "
117" S X 79" R " " " " - 8 Ga	58	5 800 00	100 00	" "
123" S X 81" R " " " " 10 Ga	562	42 150 00	75 00	"
123" S X 81" R " " " " 8 Ga	100	8 350 00	83 50	"
1"3 S X 81 R " " " " - 7 Ga	430	38 435 00	89 384	
131" S X 85" R " " " " " - 8 Ga	468	36 504 00	78 00	"
137" S X 87" R " " " " - 10 Ga	168	11 381 60	68 938	"
142" S X 91" R " " " " 8 Ga	78	6 684 60	78 00	" "
150" S X 95" R " " " " " 8 Ga	424	37 912 00	89 415	"
150" S X 95" R " " " " " - 7 Ga	72	5 754 24	79 92	" "
152" S X 97" R " " " " " - 8 Ga	216	19 887 60	92 072	"
152" S X 97" R " " " " " - 7 Ga	195	18 525 00	95 00	" "
154" S X 100" R " " " " " - 7 Ga	70	8 400 00	120 00	" "
161" S X 101 R " " " " " - 7 Ga	152	19 760 00	130 00	" "
169" S X 105" R " " " " " - 7 Ga	308	29 426 40	95 540	" "
178" S X 109" R " " " " " - 7 Ga	80	8 480 00	106 00	" "
184" S X 111 R " " " " " - 5 Ga	74	9 250 00	125 00	" "
190" S X 118 R " " " " " - 5 Ga	80	9 200 00	115 00	" "
190" S X 118" R " " " " " - 3 Ga	276	41 405 40	150 000	" "
199" S X 121 R " " " " " - 3 Ga	212	31 708 00	149 566	" "
65" S X 78" R Structural Plate Pipe Stockpass 10 Ga	512	33 280 00	65 00	Lin Ft
70" S X 78" R " " " " "A"- 10 Ga	1 352	75 193 50	55 616	" "
70" S X 91" R " " " " "B"- 10 Ga	290	16 866 00	58 159	" "

CULVERT, DITCH & PIPE ITEMS (continued)	Total Quantity	Total Cost	Average Unit Price	Unit
8" Reinforced Concrete Pipe Culvert	528	1 912 08	3 621	Lin Ft
10" " " "	210	1 161 30	5 53	" "
12" " " "	462	2 998 38	6 49	" "
15" " " " "	10 869	56 817 59	5 227	" "
18" " " " "	11 599 7	63 871 72	5 506	" "
18" " " " " Extra Str	132	660 00	5 00	" "
24" " " " "	27 080 5	225 736 30	8 336	" "
24" " " " " - Extra Str	2 402	20 459 50	8 518	" "
27" " " " "	418	3 193 52	7 64	" "
30" " " " "	1 392	16 083 60	11 554	" "
30" " " " " Extra Str	794	10 004 00	12 599	"
36" " " " "	4 504	70 917 70	15 745	" "
36" " " " " Extra Str	1 010	15 703 00	15 548	" "
42 " " " "	570	11 611 00	20 370	"
42" " " " Extra Str	142	3 550 00	25 00	" "
48 " " " "	3 583	89 690 00	25 032	" "
48" " " " " - Extra Str	2 548	67 131 00	26 347	"
54" " " "	156	4 188 60	26 85	"
60" " " " "	798	26 329 00	32 994	"
60" " " " " - Extra Str	450	17 516 00	38 974	" "
72" " " " "	588	28 514 00	48 493	"
72" " " " " Extra Str	462	24 326 00	52 654	"
84" " " " " Extra Str	412	30 120 00	73 107	"
30" Reinforced Concrete Syphon Pipe Culvert	36	714 60	19 85	"
36" " " " "	64	1 440 00	22 50	" "
48" " " " "	128 4	3 852 00	30 00	"
43 3/4" S X 26 5/8" R Reinforced Conc Pipe Arch Culvert	102	2 094 30	20 532	"
Std Sectional Reinforced Concrete Underpass	736	33 138 00	45 024	" "
84" Reinforced Concrete Flat Bottom Stockpass	420	23 522 00	56 005	" "
STRUCTURE ITEMS				
Structure Excavation	16 685	115 781 00	6 939	Cu Yd
" " Type I	270	2 700 00	10 00	" "
" " - Type II	3 275	19 650 00	6 00	" "
Unclassified Excavation	13 810	17 915 25	1 300	"
Structural Steel Lump Sum	7 projects	1 345 040 00	-	Lp Sum
Pound	10 270	4 547 36	0 443	Lb
Reinforcing Steel	1 480 364	257 028 08	0 174	
Class "A" Concrete	10 524 4	627 713 00	59 169	Cu Yd
" "AD"	5 541 93	508 239 35	91 708	"
Steel Bridge Rail	9 712 99	106 835 22	10 999	Lin Ft
Steel Beam Bridge Rail	1 398 59	11 503 27	8 225	" "
Concrete Curb and Rail	110 75	1 661 25	15 000	" "
Floor Drains	142	11 332 00	79 803	Each
Shoring and Cribs Lump Sum	8 projects	399 944 72		Lp Sum
Test Piles Lump Sum	5 projects	10 800 00		" "
Pile Shoes	170	1 892 00	11 129	Each
Prebored Holes for Piles	400	880 00	2 20	Lin Ft
25 Concrete Piles	16	6 240 00	390 00	Each
Furnishing Steel Bearing Piles	194 280	24 814 80	0 128	Lb
Driving " " "	3 368	11 554 00	3 410	Lin Ft
Furnishing Treated Timber Piles	7 246	15 664 10	2 16[illegible]	"
Driving " " "	6 989	9 684 30	1 386	"
Furnishing Untreated Timber Piles	8 634	14 817 00	1 716	" "
Driving " " "	7 654 5	12 273 10	1 603	" "
Treated Timber	465 820	165 439 23	355 157	MBM
Untreated Timber	16 290	5 565 91	341 676	
20 Treated Timber Piles	24	2 200 00	91 667	Each
25 " " "	171	16 610 00	97 135	"
30 " " "	100	10 795 50	107 955	
35 " " "	55	4 885 00	88 818	"
40 " " "	82	8 504 00	103 707	
45 " " "	42	4 610 00	109 762	"
50 " " "	7	1 025 00	146 429	"
Remove Existing Structures and Maintain Traffic	23 projects	64 990 00		Lp Sum
Highway Buildings Lump Sum	4 "	644 660 00		" "
Miscellaneous Lump Sums	10 "	34 415 20	-	"
MAINTENANCE ITEMS				
Crush & Stockpile Gravel - 5/8" Max (Total)	371 000	446 362 13	1 203	Ton
(a) Crush & Stockpile Grav 5/8 Max (Haul Sep)	371 000	365 085 00	0 984	
(b) Haul on Stockpiled Gravel 5/8 Max (on a)	530 775	81 277 13	0 153	Ton Mi
Crush & Stockpile Gravel 1/2 Max (Total)	55 000	73 640 00	1 339	Ton
(a) Crush & Stockpile Grav 1/2 Max (Haul Sep)	55 000	63 800 00	1 16	"
(b) Haul on Stockpiled Gravel 1/2" Max (on a)	49 200	9 840 00	0 20	Ton Mi
TOTAL OF 1956 LETTINGS	-----	$25 681 640 19		------