

32 06 Schedules for Exterior Improvements

32 06 10 – Schedules for Bases, Ballasts, and Paving

32 06 10.10 Sidewalks, Driveways and Patios		Crew	Daily Output	Labor-Hours	Unit	Material	2022 Bare Costs		Total	Total Incl O&P
							Labor	Equipment		
0010	SIDEWALKS, DRIVEWAYS AND PATIOS No base									
0020	Asphaltic concrete, 2" thick	B-37	720	.067	S.Y.	7.20	3.19	.37	10.76	13.10
0100	2-1/2" thick	"	660	.073	"	9.15	3.48	.40	13.03	15.70
0300	Concrete, 3,000 psi, CIP, 6 x 6 - W1.4 x W1.4 mesh,									
0310	broomed finish, no base, 4" thick	B-24	600	.040	S.F.	2.88	2.07		4.95	6.25
0350	5" thick	"	545	.044	"	3.54	2.28		5.82	7.25
0400	6" thick	B-24	510	.047	S.F.	4.13	2.43		6.56	8.15
0450	For bank run gravel base, 4" thick, add	B-18	2500	.010		.64	.44	.05	1.13	1.42
0520	8" thick, add	"	1600	.015		1.28	.69	.09	2.06	2.53
0550	Exposed aggregate finish, add to above, minimum	B-24	1875	.013		.09	.66		.75	1.08
0600	Maximum	"	455	.053		.30	2.73		3.03	4.36
1000	Crushed stone, 1" thick, white marble	2 Clab	1700	.009		.56	.43		.99	1.25
1050	Bluestone	"	1700	.009		.20	.43		.63	.86
1700	Redwood, prefabricated, 4' x 4' sections	2 Carp	316	.051		13.10	2.85		15.95	18.65
1750	Redwood planks, 1" thick, on sleepers	"	240	.067		13.10	3.75		16.85	20
2250	Stone dust, 4" thick	B-62	900	.027	S.Y.	6.25	1.32	.29	7.86	9.20

32 06 10.20 Steps

0010	STEPS									
0011	Incl. excav, borrow & concrete base as required									
0100	Brick steps	B-24	35	.686	LF Riser	27.50	35.50		63	83
0200	Railroad ties	2 Clab	25	.640		4.33	29		33.33	48.50
0300	Bluestone treads, 12" x 2" or 12" x 1-1/2"	B-24	30	.800		54	41.50		95.50	120
0500	Concrete, cast in place, see Section 03 30 53.40									
0600	Precast concrete, see Section 03 41 23.50									
4025	Steel edge strips, incl. stakes, 1/4" x 5"	B-1	390	.062	L.F.	5.60	2.85		8.45	10.45
4050	Edging, landscape timber or railroad ties, 6" x 8"	2 Carp	170	.094	"	3.25	5.30		8.55	11.50

32 11 Base Courses

32 11 23 – Aggregate Base Courses

32 11 23.23 Base Course Drainage Layers

0010	BASE COURSE DRAINAGE LAYERS									
0011	For Soil Stabilization, see Section 31 32									
0012	For roadways and large areas									
0050	Crushed 3/4" stone base, compacted, 3" deep	B-36C	5200	.008	S.Y.	1.99	.43	.71	3.13	3.61
0100	6" deep		5000	.008		3.98	.45	.74	5.17	5.85
0200	9" deep		4600	.009		5.95	.49	.80	7.24	8.15
0300	12" deep		4200	.010		7.95	.54	.88	9.37	10.50
0301	Crushed 1-1/2" stone base, compacted to 4" deep	B-36B	6000	.011		5.50	.58	.73	6.81	7.70
0302	6" deep		5400	.012		8.25	.64	.81	9.70	10.90
0303	8" deep		4500	.014		11	.77	.97	12.74	14.30
0304	12" deep		3800	.017		16.50	.91	1.15	18.56	21
0350	Bank run gravel, spread and compacted									
0370	6" deep	B-32	6000	.005	S.Y.	5.30	.30	.41	6.01	6.75
0390	9" deep		4900	.007		7.95	.37	.50	8.82	9.85
0400	12" deep		4200	.008		10.65	.43	.59	11.67	13
6000	Stabilization fabric, polypropylene, 6 oz./S.Y.	B-6	10000	.002	S.Y.	2.71	.12	.03	2.86	3.20
6900	For small and irregular areas, add						50%	50%		
7000	Prepare and roll sub-base, small areas to 2,500 S.Y.	B-32A	1500	.016	S.Y.		.89	.85	1.74	2.25
8000	Large areas over 2,500 S.Y.	"	3500	.007			.38	.36	.74	.97
8050	For roadways	B-32	4000	.008			.45	.61	1.06	1.35