Wall with Ballast

1 Perch stone #1-50 at wharf #1-50 freight =	#3.00
Laying 2-25 boating & carting #-75 — —	3.00
1 Perch Ballast — — —	3-50
Digging trench — — — — —	.50
Trimming bank — — — — —	1-00
	11.00
15 feet flaging — — — — — —	5-50
	16.50
Incidental — — — — — —	1-50
	#18.00

Arch Wall

45 pt. dimension stone at .28 ct. laid — —	#12.60
Digging trench & filling in — — — —	1.00
Incidental — — — — —	1.40
	#15.00

Pier Wall

10 feet wide at bottom, 6 feet at top & 8 feet high = 64 cubic feet running measure at .28 ct laid #17.92

digging foundation — — — —	.50
Incidental — — — — —	1.50
	#20.00

State Library of Massachusetts

SLM162
Account of Costs for Seawall at Faulkner's Island

[*written in Gridley Bryant's hand*]

Wall with Ballast

1 Perch stone $1.50 at wharf $1.50 freight	$3.00
[Laying?] 2.25 boating and carting $.75	3.00
1 Perch Ballast	3.50
Diging trench	.50
Trimming bank	1.00
	11.00
15 feet flaging	5.50
	16.50
Incidental	1.50
	18.00

Arch Wall

45 ft. dimension stone at .28 cts. laid	$12.80
Diging trench and filling in	1.00
Incidental	1.20
	$15.00

Pier Wall

10 feet wide at bottom, 6 feet at top and 8 feet high = 64 cubic feet running measure at .28 cts. laid	$17.92
diging foundations	.58
Incidental	1.50
	$20.00

[*verso*]

[*page contains a few mathematical computations*]