

June 5th 1867
In Board of Aldermen

Ordered

Joint

That the Committee
on Roads & Bridges be requested to consider
the expediency of providing some more expeditious
method of opening and closing the Draw on
West Dorton Bridge.

Adopted and sent down for concurrence.

Attest:

Justin A. Jacobs. City Clerk.

Common Council June 1867
Concurred.

Attest J. H. Hall Clerk

Ordeal

75

Draw on West-Boston.

Bridge -

June 5. 1867.

Estimate for paving West Boston Bridge

11442. yds trap rock paving @ $3\frac{1}{2}^{\text{¢}}$ per yd	40047.00
5721. feet edge stone reset @ $.12^{\text{¢}}$ per foot	686.52
3814 yards brick sidewalk relaid @ $.35^{\text{¢}}$	1334.90
34567. ft sidewalk stringer & preparation @ $48^{\text{¢}}$ per m.	1659.22
4160. ft. bridge railing taken down & replacing @ $.12^{\text{¢}}$	499.20
Contingencies - levelling up road bed &c	1000.00
	<u>\$46886.06</u>

5403.17 yds. Charged R.R. C ^o @ $3\frac{1}{2}^{\text{¢}}$ per yd	18911.09
Net Cost to City	<u>\$27974.97</u>

Re-paving - present material used

11442. yards relaid. gravel furnished & new stone as required @ $.82^{\text{¢}}$ per yard	9382.44
Other items as above	6839.06
	<u>\$16221.50</u>
5403.17 yards chg R.R. C ^o @ $.82^{\text{¢}}$ per yd	4430.60
Net Cost to City	<u>\$11790.90</u>

Estimate paving
West Boston Bridge

West Boston Bridge

Estimate for widening.

Length on South side 2860. $\frac{1}{2}$ ft. North side 1894. ft.

528 oak piles and spurshores @ 15 \$ each		7920. ⁰⁰
28512. ft. pile capping	48 \$ per ft.	1368.57
55853. " bridge timber and covering " " "		2680.94
2413 Cubic yards filling	1 $\frac{1}{2}$ " yd	3619.50
7240 sq/ " paving	3 $\frac{1}{2}$ " "	25340. ⁰⁰
Removing and relaying sidewalks & bridge coating		6839. ⁰⁰
Labr on piles and spurshores including iron work		2584. ⁰⁰
Extra labor and contingencies		2000. ⁰⁰
		<u>\$ 52352.01</u>

Estimate for widening
West Boston Bridge
Seven feet on each side.

75