

NO. BRANCH.

CITY OF NEW BEDFORD
PUBLIC WORKS.

SUPERINTENDENT'S OFFICE,

DRAIN

Permit
No.

2089

To

Frank N. Perry

March 10, 1894

FOREMAN CITY YARD:

Repair drain

connecting

with

Grinnell St Sewer,

From premises of

City of New Bedford,

No.

Acush Ave.

street

side

south of Grinnell

Arthur E. Perry
Chmn. City Pop. Com.

A. P. Drake
Superintendent of Public Works.

RETURN OF FOREMAN.

Entered *March 17* 189*4*

Time *10 A.M.*

By *J. J. Sifford*

COST.

Labor *702* hours @ *20* *140.40*

"

"

"

"

"

"

"

Stock *1 Hl. Cement* *1.20*

73, 6" pipe *2.20*

100 5" pipe *2.00*

6 6" or 6" *2.00*

4 5" ends *1.20*

Carting *3 00*

Total Cost,

corrected *190.20*

Pieces pipe to curb.....

curb to house.....

Cut at curb.....

Size of pipe.....

Correct.

see attached paper

Foreman.

fv. 104

Continued

Between next Water
closet Branch in Base-
ment 10 Pieces 6 inch pipe

Between that Branch
to South Conductor
5. 6 inch pipe

Between South and
South. West Conductor
37.5 inch pipe

Drain for School House
Acushnet Avenue.

From Grinnell St Sewer
to South Line Grinnell
St 10^{ft} 8 inch pipe ✓

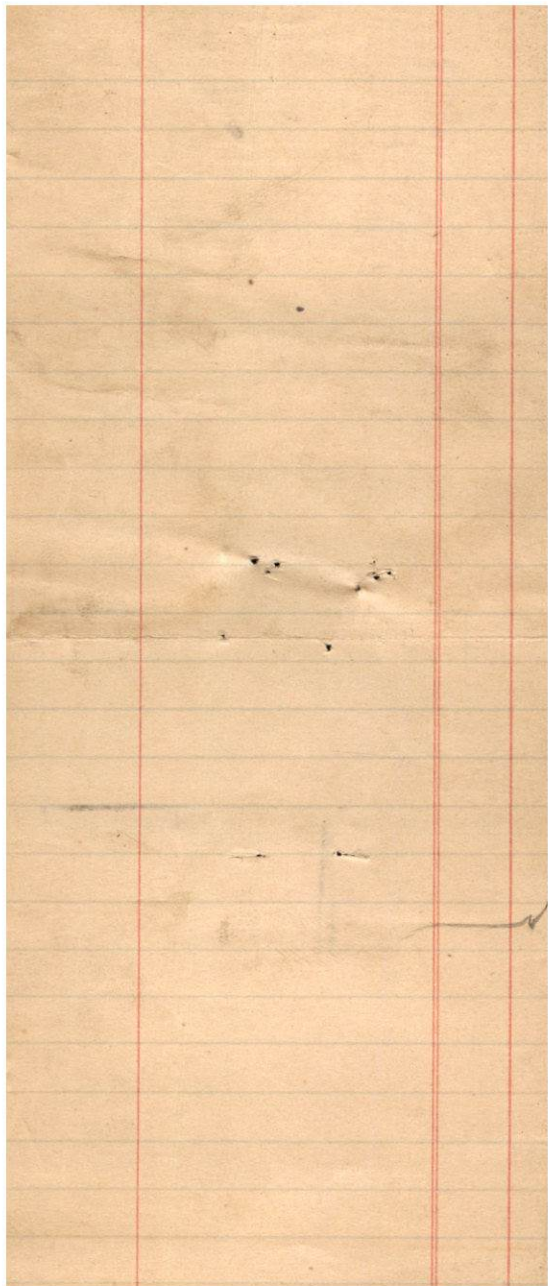
Between South Line
Grinnell St and North
Drain 54 ft 8 inch pipe

From Branch of North
Drain to curve of
South Drain 45 ft 8 inch

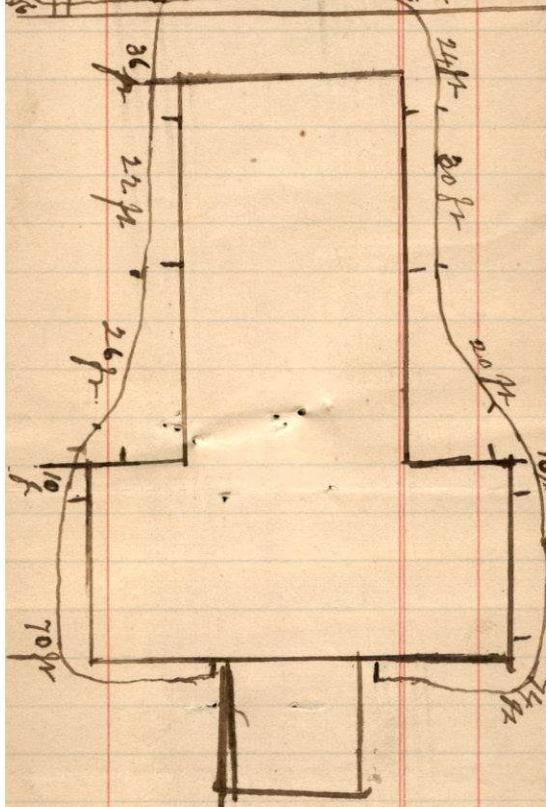
Around curve of South
Drain 7: 8 inch pipe

From Fence to Conductor
Branch. South East cor.
12. 8 inch pipe

From Conductor Branch
to Water Closet Branch
on First Floor :
30. 6 inch pipe



1914



Need on Branch
Drying 14 Pieces 6 inch
Ripe 12 Pieces 5 inch
Branches 6 on 6
Branches 5 on 5
1. 6 inch trap.
1 Branch: 6 on 8

over:

North Drive from
Lumbering at Ashburn
to Conductor on North
East-Car 18. 6 inch pipe
From Conductor to
Branch for Steam pipe
11. 6 inch pipe
From Steam Pipe to
Water Closet 13 inch.
13. 6 inch pipe
From Water Closet to
North Conductor 5. 6 inch
pipe.
From North Conductor
to North East-Conductor
35. Pipe 5 inch pipe