

Office of Superintendent of Streets,
CITY HALL.

CAMBRIDGE, January 22nd., 1895.

To the Honorable the Mayor and Board of Aldermen;

GENTLEMEN:

The cost of furnishing edgestones and bricks on Green, Main, Allston
Auburn, Windsor, Hampshire, Gardner, Cambridge Streets, Massachu-
setts Avenue, Davenport and Meacham

Street, amounted to \$ 1,362.59

The following table exhibits the cost of said materials used in front of the several
estates on said street, and the names of the owners of said estates.

Respectfully submitted,

CHAS. A. BROWN,
Supt. of Streets.

By

OWNERS OF ESTATES.		AMOUNT.	
Green Street S. side n Brookline St.			
Smith, Julia H.			
1130 brick @ 13.00			14 69
424-426 Main St. South side			
Dow, Moses A. Hrs. of			
1235 brick			13 45
71 Allston St.			
Green, John S.			
1590 brick			20 67
Auburn St. S. side Brookline to Pearl St.			
Gooch, Nathan G.			
62.4 ft. straight curb @ 45 ^c		28 08	
Woodburn, Anganette S. & Josephine H.			
50 ft. straight curb		22 50	
Raymond, Theodore H.			
49.9 ft. straight curb		22 46	
Ripley, John H. Hrs. of			
35.0 ft. straight curb		15 75	
Sparrow, Julia A. B.			
56.5 ft. straight curb	25 43		
3.2 ft. circle @ 70 ^c	2 24	27 67	
Currier, William E. & Emma L.			
41.1 ft. straight curb		18 50	134 96
School St. North side Austin to Pine St.			
Douglass, Robert Dev. of			
164.5 ft. straight curb			74 03
Windsor Street West side Main St. N'ly			
Smith, James			
2858 brick			37 15
Windsor St. E. side Harvard St. N'ly.			
Frown, Dennis			
2420 brick		31 46	
49.5 ft. straight curb		22 28	53 74
			348 69

REPORT

—OF—

Superintendent of Streets

SCHEDULE OF Sidewalk Assessments

CITY OF CAMBRIDGE

IN BOARD OF ALDERMEN

Referred to the Standing Committee on Roads and Bridges.

Attest:

t: Walter W. Pike

CITY CLERK

CITY CLERK

Repaired June 22

100

GREEN, JOHN S.

1. *Chlorophyll a* (Chl *a*) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl *a* is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy.

2. *Chlorophyll b* (Chl *b*) is an accessory pigment found in green plants and algae. It absorbs light energy in the blue and orange-red regions of the visible spectrum. Chl *b* transfers the absorbed energy to Chl *a* for use in photosynthesis.

3. *Carotenoids* are a group of pigments that include carotenes and xanthophylls. They absorb light energy in the blue and green regions of the visible spectrum. Carotenoids transfer energy to Chl *a* and also play a role in protecting the photosynthetic apparatus from damage by excess light energy.

4. *Xanthophylls* are a subset of carotenoids that include pigments like lutein and zeaxanthin. They absorb light energy in the blue and green regions of the visible spectrum. Xanthophylls are involved in the light-harvesting complex and the xanthophyll cycle, which helps regulate the amount of light energy absorbed by the photosynthetic system.

5. *Anthocyanins* are water-soluble pigments that give plants red, purple, and blue colors. They are not directly involved in photosynthesis but can protect plants from damage by absorbing excess light energy and acting as antioxidants.

6. *Phycobilins* are pigments found in cyanobacteria and red algae. They absorb light energy in the blue and green regions of the visible spectrum. Phycobilins transfer energy to Chl *a* and are part of the phycobilisome, a protein complex that captures light energy.

7. *Phenolic compounds* are a broad class of organic compounds that include flavonoids, tannins, and lignin. They are involved in various plant processes, including defense against herbivores and pathogens, and the regulation of growth and development.

8. *Flavonoids* are a class of phenolic compounds that give plants yellow, orange, and red colors. They are involved in various plant processes, including defense against herbivores and pathogens, and the regulation of growth and development.

9. *Tannins* are a class of phenolic compounds that give plants astringent tastes. They are involved in various plant processes, including defense against herbivores and pathogens, and the regulation of growth and development.

10. *Lignin* is a complex organic polymer that provides structural support to plant cell walls. It is involved in various plant processes, including defense against herbivores and pathogens, and the regulation of growth and development.

GOVERNMENT OF THE DISTRICT OF COLUMBIA

Figure 1. The effect of the number of trials on the mean number of correct responses for the 100 trials condition. The number of correct responses was significantly higher than the number of incorrect responses for all conditions. Error bars represent the standard error of the mean.

Raymond, Theodore H.

LIBRARY, JOHN H. HARRIS, OF

E. A. SELLIN, WORTSG

201 DIRECT

[illegible]

James Robert L. O.

NEW YORK 1964

5828 Dr. J. G. K.
2111 N. 1st St. S.

UJ 501 31 F 21 5 H111500 81 637A

40
34
34
PRICK
40

Amount Forward

348 69

Hampshire Street. North side & Tremont St. W. side.

Mathews, James J.

2148 brick

38.8 ft. straight curb

27 92
17 46

45 38

Green, Henry

6948 brick

70.60 ft. straight curb

90 32
31 77

122 09

Mathews, Ellen

1130 brick

14 69

Mathews, James J. & Ellen

1150 brick

14 95

197 11

Gardner St. South side Tremont St. W'ly.

Denovan, Dennis

95.3 ft. straight curb

3040 brick

42 89
39 52

82 41

Cambridge St. North side at Leonard Ave.

Huffman, Herman L.

9.7 ft. straight curb

8 ft. circle

4 37
5 60

9 97

Giesler, Maria A.

9.1 ft. straight curb

13.7 ft. circle

4 10
9 59

13 69

23 66

Massachusetts Avenue, South side Hancock St. to Putnam Av.

Coolidge, Susan G.

2198 brick

28 57

Russell, Edward G. Dev. of

6995 brick

90 94

O'Brien, John F.

6421 brick

83 47

Howard, George C. Hrs. of

2295 brick

29 84

Turner, Albert E.

2329 brick

30 28

Andrews Dr. Robert R.

3325 brick

49 73

Towner, Sarah A.

5175 brick

67 28

380 11

Davenport St. Massachusetts Ave. to Orchard St.

Amount Forward

1031 98

Amount Forward

1031 98

Davenport St. Massachusetts Ave. to Orchard St.

Cutter, Warren &

Welsh, Willard for tax

72.3 ft. straight curb

10 ft. circle

32 54
7 00

39 54

Cutter, Walter

59.2 ft. straight curb

26 64

Cutter, Susie L.

40.15 ft. straight curb

18 07

Cutter, Susan M. Hrs. of

60.5 ft. straight curb

27 23

Rand, Henry S.

37.5 ft. straight curb

16 88

Patch, Clara E. &

Patch, C. Alice

75.8 ft. straight curb

34 11

Patch, Clara E.

38 ft. straight curb

17 10

Mellen, Edwin D. &

Fillmore, Millard

179.9 ft. straight curb

8.6 ft. circle.

80 96
6 02

86 98

266 55

Meacham St. Cor. Locke St.

Sparrow, Maria D.

22.3 ft. straight curb

9.6 ft. circle

10 04
6 72

16 76

Knowles, William F. Trustee

13.2 ft. straight curb

9.5 ft. circle

5 94
6 65

12 59

29 35

Massachusetts Ave. Cor. Cameron St.

West End St. R.R. Co.

14.1 ft. straight curb

14.1 ft. circle

6 35
9 87

16 22

O'Brien, John F.

23.5 ft. straight curb

11.3 ft. circle.

10 58
7 91

18 49

34 71

\$1362 59

Index value located	
behind page 1	
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20.5 ft. straight curb

Cutter, Susan L.
40.15 ft. straight curb

Cutter, Susan W. Mrs. of
40.5 ft. straight curb

Rand, Henry S.
37.5 ft. straight curb

Paton, Clara E. &
Paton, C. Alice
75.8 ft. straight curb

Paton, Clara E.
39 ft. straight curb

Mellon, Edwin D. &
Frimore, Mildred
170.3 ft. straight curb
8.8 ft. circle
Mellon, Edwin D.

Meehan St. Cor. Locke St.

Sparrow, Maria D.
22.5 ft. straight curb
9.6 ft. circle

Knowles, William F. Trustee
18.2 ft. straight curb
9.5 ft. circle

Massachusetts Ave. Cor. Cameron St.

West End St. & R. Co.
14.1 ft. straight curb
14.1 ft. circle

O'Brien, John F.
22.5 ft. straight curb
11.3 ft. circle

1000

Massachusetts Ave. to Orchard St.

39.04
22.24

22.24

18.97

37.53

16.88

34.11

17.10

10.01
8.81
200.22

16.76
16.76
16.76

18.24
18.24
18.24

16.02
16.02
16.02

18.44
18.44
18.44

17.53
17.53
17.53