



CITY OF SOMERVILLE, MASSACHUSETTS
MAYOR'S OFFICE OF STRATEGIC PLANNING & COMMUNITY DEVELOPMENT
KATJANA BALLANTYNE
MAYOR

TOM GALLIGANI
EXECUTIVE DIRECTOR

PLANNING DIVISION
HISTORIC PRESERVATION

ALTERATION OF A LOCAL HISTORIC DISTRICT (LHD) PROPERTY
STAFF REPORT

Site: 76 Highland Ave

Case: HP24-000066

Applicant: Li Liu

Owner: Same as Applicant

Legal Ad: *The Applicant seeks a Certificate of Appropriateness to alter an LHD property by replacing existing gutters and downspouts with aluminum gutters and downspouts.*



HPC Meeting Date: November 18, 2025

The purpose of a staff report is to provide the Historic Preservation Commission (HPC) with a professional assessment of alteration proposals made for Local Historic District (LHD) properties. These assessments are based on the Historic District Ordinance (HDO) in compliance with M.G.L. Chapter 40C, and the associated Design Guidelines. A Staff Report is not a determination/decision and does not represent findings. A staff report does not constitute authorization in any form.

I. PROJECT DESCRIPTION

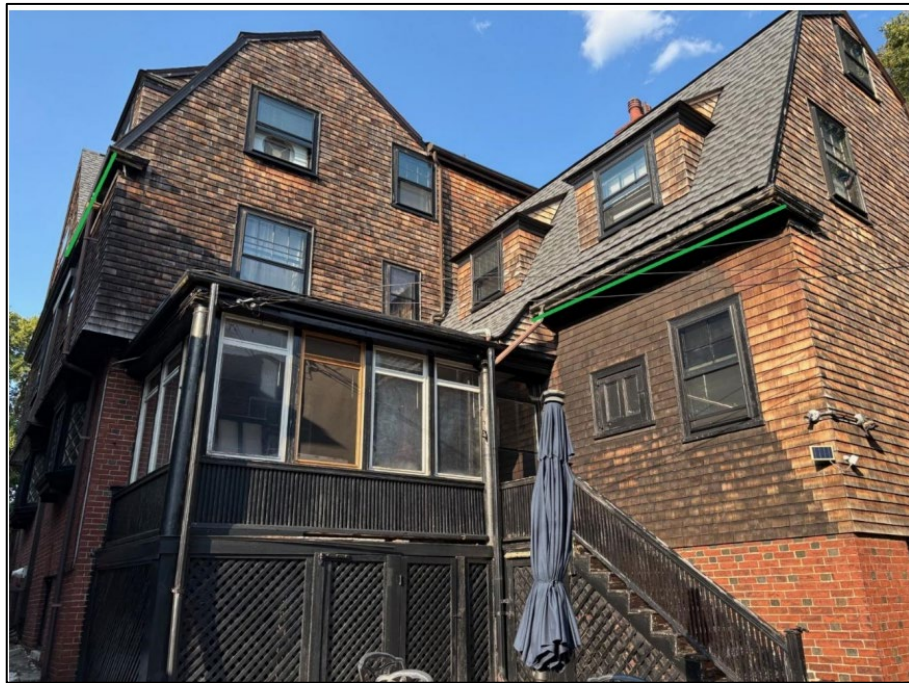
Subject Property: The locus is the c.1885 Queen Anne house which is a designated site known as the George Loring House. This property is located in the Prospect Hill neighborhood.

A full description of the property is provided in the attached Form B survey held by the Massachusetts Historical Commission (MHC).

Proposal: The Applicant proposes the following:

- Replacement of the gutters along the roof in the areas indicated in the photos below. The applicant has stated that they intend to use either aluminum, copper, or fiberglass, but has only provided material specifications for the proposed aluminum K-style gutter and downspout replacement, which is attached at the end of the memo.





II. FINDINGS

The HPC must make findings based on the Historic District Ordinance (HDO) in compliance with M.G.L. Chapter 40C, and associated Design Guidelines. Applicable regulations are discussed below.

A. Removal of the rear chimney

The applicable Somerville LHD Design Guideline is ***B. "Roofs"***.



Above: Current photo of the front elevation



Above: Current photo of the left elevation



Above: Current photo of the rear elevation

Preservation Planning Assessment:

The existing gutters are an integral architectural and period design feature that is emblematic of the Queen Anne styles that make up the design of this building, as they complement and blend in with the overall design. The relevant portions of the Design Guidelines address the treatment of gutters and downspouts in Section II, B. Roofs, item 4:

Section II, B. Roofs, item 4 reads as follows:

4. Preserve the architectural features that give the roof its distinctive character, such as cornices, gutters, iron filigree, cupolas, dormers and brackets. Downspouts should be inconspicuously located and should be painted to match the color of the siding.

The Applicant is proposing to remove existing K-style metal gutters along the roofline and replacement with either aluminum, copper, or vinyl gutters. The applicant has only provided material specifications for the aluminum gutter and downspout proposal. The proposed aluminum gutters are a white K-style gutter. The proposed downspouts are white. While the material type and shape is appropriate, a different color (by either painting or a different product) would be needed to comply with the design guidelines.

No material specifications were presented for the copper or aluminum proposals, despite the applicant being asked to provide them, so they cannot be fully analyzed. Copper gutters in a K-style shape and downspouts in an appropriate shape may be appropriate, but without knowing further information and having material specifications, an analysis cannot be given. Vinyl gutters and downspouts of any shape or color would not comply with the design guidelines.

The gutters are an important feature of this home, creating a cohesive aesthetic that compliments the historic nature of the home. The applicant is encouraged to explore gutter and downspout replacement options that comply with the Historic Design Guidelines.

If the HPC votes to approve the replacement, recommended conditions appear below.

If the HPC votes to deny the removal of the replacement, they may then vote to approve a different method of replacement with conditions added.

HPC Determination:

- The HPC must determine if, based on a review of the documentation presented, the proposed project complies with the Design Guidelines.
- The HPC must structure their motion to include their own specific findings on the proposed project.

III. FINDINGS & VOTE

When bringing the matter to a vote, the HPC must state their findings and reasons for why they take their position.

IV. RECOMMENDED CONDITIONS

IF the HPC approves replacement windows for this property, Preservation Planning recommends the following conditions be attached to any Certificate of Appropriateness that the HPC might grant for this project:

1. The Applicant shall obtain all necessary permits for this project through the Inspectional Services Department (ISD). The Applicant must upload a copy of this Certificate to their BUILDING PERMIT application and obtain any necessary division/departments sign-offs. This Certificate is for the above-described work only. Any changes to this proposal shall first be submitted to Preservation Planning at historic@somervillema.gov for review and approval PRIOR to implementation. Failure to do so will nullify this Certificate and delay final sign-offs/CO.
2. Work for which this Certificate is granted must commence within one year of issuance. If work does not commence within one year or pauses for a significant period of time such that the expiration date of the Certificate passes, the Applicant shall be required to apply for this Certificate to be re-issued. The Applicant shall contact Preservation Planning at historic@somervillema.gov for instructions.
3. The Applicant shall contact Preservation Planning a minimum of 15 business days prior to arranging for a final inspection from ISD. Preservation Planners or their designee shall issue a sign-off upon completion of the project that it was executed in accordance with the Certificate of Appropriateness. Contact shall be made at the following email address ONLY: historic@somervillema.gov. The Applicant must provide before and after photos of the project area in the email as .JPG attachments. The attachments cannot be embedded in the body of an email.

Massachusetts Cultural Resource Information System

Scanned Record Cover Page

Inventory No:	SMV.36	
Historic Name:	Loring, George House	
Common Name:		
Address:	76 Highland Ave	
City/Town:	Somerville	
Village/Neighborhood:	Prospect Hill;	
Local No:	140; 76; 88; 92-B-28;	
Year Constructed:	C 1895	
Architectural Style(s):	Shingle Style;	
Architect(s):	Loring, George F.;	
Use(s):	Single Family Dwelling House;	
Significance:	Architecture;	
Area(s):	SMV.C, SMV.AY	
Designation(s):	Nat'l Register MRA (03/11/1985); Local Historic District (03/11/1985); Nat'l Register Individual Property (03/11/1989);	
Building Materials:	Roof: Wood Shingle; Wall: Brick; Cedar Shingle; Wood; Wood Shingle;	
Demolished	No	

The Massachusetts Historical Commission (MHC) has converted this paper record to digital format as part of ongoing projects to scan records of the Inventory of Historic Assets of the Commonwealth and National Register of Historic Places nominations for Massachusetts. Efforts are ongoing and not all inventory or National Register records related to this resource may be available in digital format at this time.

The MACRIS database and scanned files are highly dynamic; new information is added daily and both database records and related scanned files may be updated as new information is incorporated into MHC files. Users should note that there may be a considerable lag time between the receipt of new or updated records by MHC and the appearance of related information in MACRIS. Users should also note that not all source materials for the MACRIS database are made available as scanned images. Users may consult the records, files and maps available in MHC's public research area at its offices at the State Archives Building, 220 Morrissey Boulevard, Boston, open M-F, 9-5.

Users of this digital material acknowledge that they have read and understood the MACRIS Information and Disclaimer (<http://mhc-macris.net/macrisdisclaimer.htm>)

Data available via the MACRIS web interface, and associated scanned files are for information purposes only. THE ACT OF CHECKING THIS DATABASE AND ASSOCIATED SCANNED FILES DOES NOT SUBSTITUTE FOR COMPLIANCE WITH APPLICABLE LOCAL, STATE OR FEDERAL LAWS AND REGULATIONS. IF YOU ARE REPRESENTING A DEVELOPER AND/OR A PROPOSED PROJECT THAT WILL REQUIRE A PERMIT, LICENSE OR FUNDING FROM ANY STATE OR FEDERAL AGENCY YOU MUST SUBMIT A PROJECT NOTIFICATION FORM TO MHC FOR MHC'S REVIEW AND COMMENT. You can obtain a copy of a PNF through the MHC web site (www.sec.state.ma.us/mhc) under the subject heading "MHC Forms."

Commonwealth of Massachusetts
Massachusetts Historical Commission
220 Morrissey Boulevard, Boston, Massachusetts 02125
www.sec.state.ma.us/mhc

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

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OFFICE COPY
DO NOT REMOVE

FORM B - BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
80 BOYLSTON STREET
BOSTON, MA 02116

MH

AREA

FORM NO.

C, AY

3

PI -r°t05pec_-f-
uSG--s - /61 5'1

3orr,erville

s ...; 7 6 H

ic Name



Present residential

Original residential

PTION

ca. 1895

map research/directories

Shingle Style/Queen Anne

ect Loring & Phipps

nr ""'

----- '-----

Exterior Wall Fabric orick / shin z=les

Outbuildings none

Major Alterations (with dates) none

Condition good

Moved no Date n/a

Acreage less than one acre

Setting Southwest corner of Hi;:,;hland Ave. & Putnam St., on ain thoroughfare

Sketch Map: Draw map showing property's location

in relation to nearest cross streets and/or geographical features. Indicate all buildings between inventoried property and nearest intersection(s).

Indicate north

See Attached Assessor's Map

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

facin institutional center of Central
Hill.

Z E N

JTM REFERENCE 19 327/JJO 4694/560

Recorded by Gretchen J. Schuler

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

JSGS ADRANGLE 30 s t o n o r t h _

3CALE 1 2 ; 5 ; , , 0 0 0 _ _ , , _ _ _ _ _

Organization iv.ass. Historical Commission

Date September,

SMV.36

NATIONAL REGISTER CRITERIA STATEMENT (if applicable)

The George Loring House at 76 Highland Avenue is one of the only Shingle Style, architect built houses in Somerville. It retains integrity of location, setting, design, materials, workmanship, feeling and association with well known local architect George Loring and with the development of late 19th century Somerville. It fulfills Criteria A, B and C of the National Register of Historic Places at the local level.

ARCHITECTURAL SIGNIFICANCE Describe important architectural features and evaluate in terms of other buildings within the community.

The George Loring House, built by 1895, is one of the best conserved local examples of the late Shingle Style of architecture. Organized under a single large gable, the house is massed as a simple rectangular unit. The elements of the brick and shingle facade are arranged symmetrically and have a horizontal orientation. The broad massed chimneys, the expansively shingled and steeply pitched roof are references to the English Medieval structures. Other architectural features of note include the lattice mullioned windows in the central and side oriels, the shed roof dormers with 4/1 sash, and the recessed entrance flanked by brick projecting one-story bays.

HISTORICAL SIGNIFICANCE Explain the role owners played in local or state history and how the building relates to the development of the community.

Located in the part of Somerville known as Central Hill, the George Loring House is a focal point on a corner lot adjacent to the institutional center of Somerville. The prominence of the location articulates the prominence of the resident and architect as a Somerville citizen.

The first George Loring House is located next to this property and was used by the Loring family until the 1890s when Loring designed and built this dwelling for the family on the remaining building lot of their Italianate ca. 1880 house at 78 Highland Avenue. Loring, born in Boston in 1851, entered the office of Boston's City Engineer in 1868 and from 1874 to 1882 served as head draftsman. He worked briefly with George A. Clough, former City of Boston Architect, and began his own firm in 1883. In 1889 Loring and Sanford Phipps (formerly of Somerville) established a partnership and went on to design numerous public and residential buildings in New England and New York, including many of the buildings at Tufts University and public buildings in Somerville. Loring also designed over 100 houses in Somerville.

(continued)

BIBLIOGRAPHY and/or REFERENCES

Bromley, G.W. Atlas of the City of Somerville. 1895.

Somerville Journal.

Somerville Board of Trade, A Martin & Sons, Publisher, 1912.



Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

INVENTORY FORM CONTINUATION SHEET

MASSAGruSETIS HISTORICAL Cc»1ISSI00
Office of the Secretary, Boston

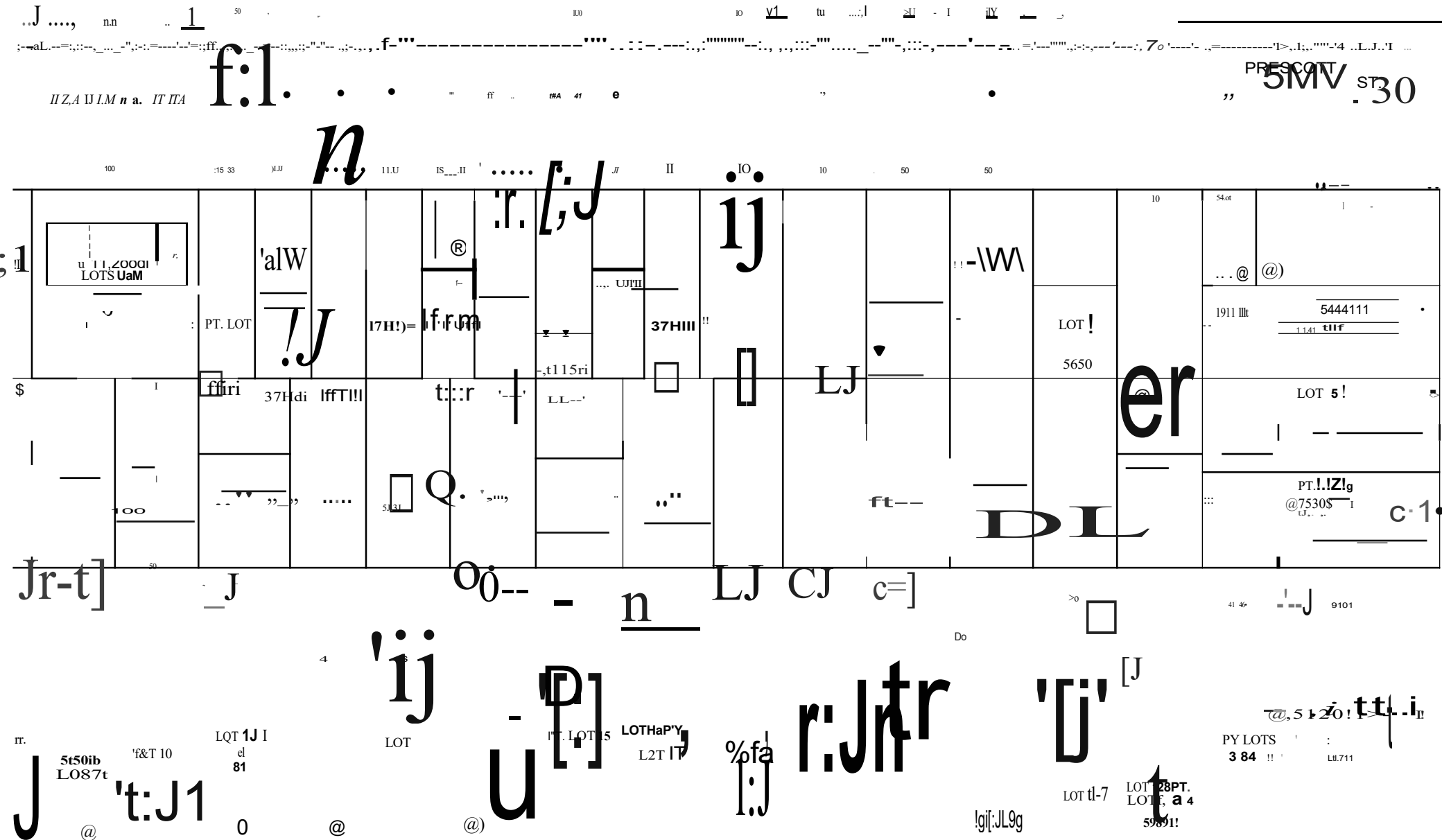
Community:	Form No:
SOMERVILLE	140 36
Property Name: George Loring House	

Indicate each item on inventory form which is being continued below.

Historical Significance (con't)

The George Loring House is significant for its association with prominent architect George Loring, as one of the best conserved examples of Shingle Style architecture designed and lived in by George Loring. The House is also significant for its representation of late 19th century development of substantial single family residences on Highland Avenue, a fashionable neighborhood of prominent Somerville citizens. It was the time of rapid expansion in the development of apartment houses to accommodate the rising population, however, it was also a time for continued prosperity for many local and Boston based businessmen, thus the construction of large single family homes as well.

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Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

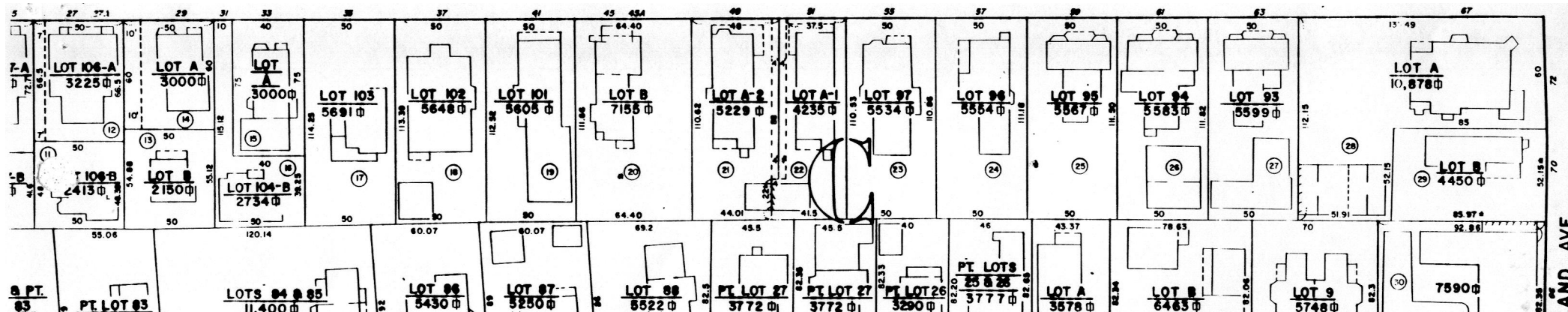
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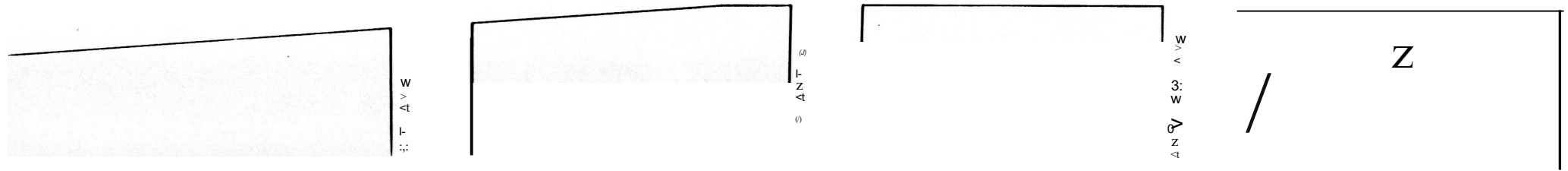
PUTNAM ST.



Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave



Date: November 18, 2025
Case: HP24-000066
Site: 76 Highland Ave

FORM B - BUILDING

update
A 1978 Plan

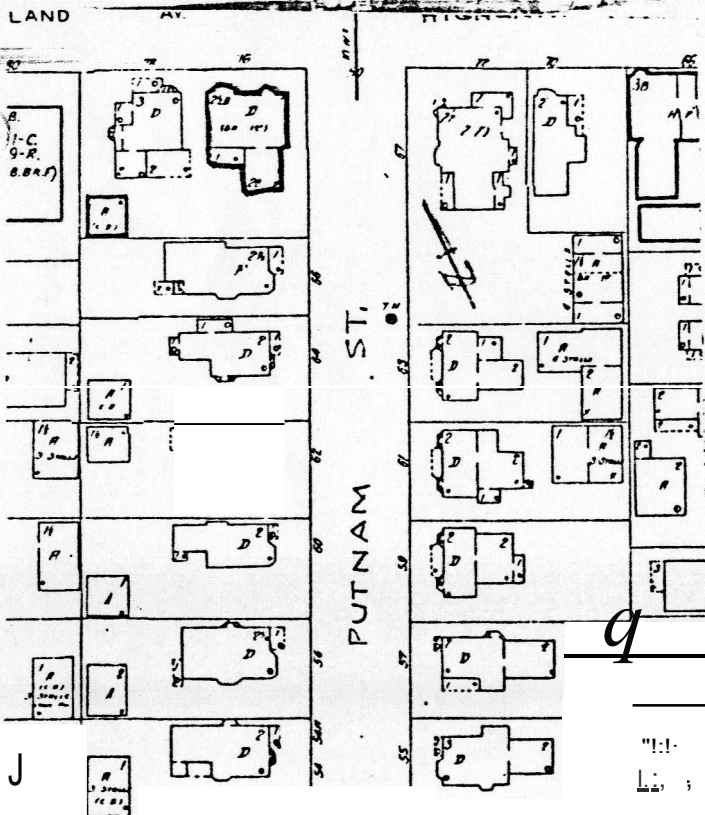
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Area	Form no. j
Prospect Hill	

1 MASSACHUSETTS HISTORICAL COMMISSION
294 Washington Street, Boston, MA 02108

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Somerville
76 Highland
Name George Loring House
Final residence
Present residence
0 Private individual
Private organization
Public
Original owner George Loring
ION:

Date ca. 1895

Source map research

Style Shingle/English Medieval Revival

Architect

Exterior wall fabric brick/shingle

Out buildings

Major alterations (with dates)

Moved Date

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

,IR,JT

Approx. acreage_____

Recorded by Carole Zellie

Setting_____

Organization Landscape Research

Date12/80

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ARCHITECTURAL SIGNIFIC. CE (describe important architectural features and evaluate in terms of other buildings within community)

Fine mullioned windows in central and side oriels, and Loring's skillful use of shingle and brick resulted in one of Somerville's finest Shingle Style houses. The broad, massed chimneys and steeply pitched roof are strong references to the English Medieval structures. which Loring often used as sources for his more rustic designs. Fortunately, this house is well conserved.

HISTORICAL SIGNIFICANCE (explain the role owners played in local or state history and how the building relates to the development of the community)

George F. Loring was born in Boston in 1851 and attended Boston public schools. In 1868 he entered the office of Boston's City Engineer where he served as head draftsman from 1874-1882. Loring accepted a position with the architectural firm of George A. Clough, former City Architect of Boston, in 1882, and remained there until establishing his own firm in 1883. In 1889, he joined forces with another architect, Sanford Phipps, formerly of Somerville. Loring and Phipps opened offices in Boston and designed numerous public and residential buildings in New England and New York, concentrating their efforts in Somerville where they became the most popular firm of their day.

The first home Loring occupied in Somerville was an existing structure at 78 Highland Avenue. A large two-story Mansard with an L-shaped wing at the rear, this house is a particularly gracious example of a vernacular late 19th century style which is prevalent in Somerville. The original clapboard has been replaced with cedar shingles, and the portico has been enclosed, but the basic form of the house remains as it was when Loring occupied the property.

In about 1895, Loring built a second residence for his family next door at 76 Highland Avenue. This house is among Somerville's most outstanding examples of the late shingle style type made popular by R.H. Richardson and McKim, Mead and White in New England. Organized under a single large gable; the house is massed as a simple rectangular unit. The elements of the brick and shingle facade are arranged symmetrically and have a horizontal orientation, giving the structure an overall quietness and formality which reflects the tendency in the late 19th century to temper the restlessness of earlier Queen Anne types.

Most of the residences designed by

BIBLIOGRAPHY and/or REFERENCES

ssor's Records; Somerville Journal;
; .: ' -'ille Board of Trade, A. Martin &
30. ; Publisher, 1912; G.W. Bromley,
Atlas of the City of Somerville, 1895;

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

no. 92-B-28 OPCD

Loring and Phipps in Somerville tend further towards a genuine Colonial Revival style. Their public buildings were often in a Richardson Romanesque style, in keeping with the fashionable movement towards simplification. Among the firm's notable public structures in Somerville are the first bldgs of Tufts University, the Public Library (now demolished), several public schools, the Masonic Temple and Odd Fellows Hall.

DM-2/80



Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

FORM B - BUILDING

MASSACHUSETTS HISTORICAL COMMISSION
Office of the Secretary, State House, Boston

189 11

NEIND/MRA

189 11
A-PROSPECT
USGS BOSTON
SET B

In Area no.	Form no.
AY	92-B-28
	36



4. Map. sketch of building location
in relation to nearest cross streets and

own Somerville

Address 76 Highland Avenue

Name Miss Elizabeth Raymond

Present use Residential

Present owner Miss Elizabeth Raymond

Description:

Date c. 1895

Source Somerville Journal obituary

Style Richardsonian Shingle

Architect George F. Loring

other buildings. Indicate north.

School Street

Prescott Street

Pulnam Street

Vinal Avenue

Avenue

Exterior wall fabric cedar shingle/brick

Outbuildings (describe) _____

Other features half-turret composed of
2nd floor bay and attic dormer

Altered _____ Date _____

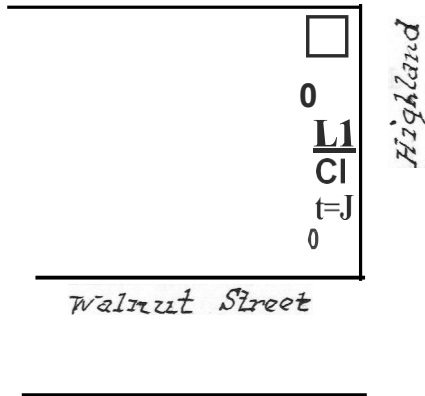
Moved _____ Date _____
5. Lot size 5,170 sq ft

One acre or less _____ Over one acre _____

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave



(over)

Approximate frontage 5.7

Approximate distance of building from street
5

1. Recorded by Michael A. Campbell, Kathe M. Tuttmann, Walter Mulligan

Office of Planning and
Organization--=="-!-.-!D e;...;v;...;e;...;lp.P.lloa;...m"-e...ne!...t...

DECEIVE_U
Date ...

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

SEP 28 1978

PSS. HIST. C M

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

SMV. 36

2. Original owner (if known) George F. Loring

Original use Residence

Subsequent use\$ (if any) and dates

3. Themes (check as many as applicable)

Aboriginal	☐	Conservation	☐	Recreation	☐
Agricultural	☐	Education	☐	Religion	☐
Architectural	☒	Exploration/ settlement	☐	Science/ invention	☐
The Arts	☐				
Commerce	☐	Industry	☐	Social/ humanitarian	☐
Communication	☐	Military	☐		
Community development	☒	Political	☐	Transportation	☐

4. Historical significance (include explanation of themes checked above)

George F Loring was born in Boston in 1851 and attended Boston public schools. In 186a he entered the office of Boston's City Engineer where he served as head draftsman from 1874-1882. Loring accepted a position with the architectural firm of George A. Clough, former City Architect of Boston in 1882, and remained there until establishing his own firm in 1883. In 1889, he joined forces with another architect, Sanford Phipps, formerly of Somerville. Loring and Phipps opened offices in Boston and designed numerous public and residential buildings in New England and New York, concentrating their efforts in Somerville where they became the most popular firm of their day.

The first home Loring occupied in Somerville was an existing structure at 78 Highland Avenue. A large two-story Mansard with an L-shaped wing at the rear, this house is a particularly gracious example of a vernacular late 19th century style which is prevalent in Somerville. The original clapboard has been replaced with cedar shingles, and the portico has been enclosed, but the basic form of the house remains as it was when Loring occupied the property.

In about 1895, Loring built a second residence for his family next door at 76 Highland Avenue. This house is among Somerville's most outstanding examples of the late shingle style type made popular by H. H. Richardson and McKim, Mead and White in New England. Organized under a single large gable, the house is massed as a simple rectangular unit. The elements of the brick

4. Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.) .

Assessors' Records; Somerville Journal; Somerville Board
of Trade, A. Martin & Sons, Publisher, 1912

Date: November 18, 2025

Case: HP24-000066

Site: 76 Highland Ave

SMV.36

INVENTORY FORM CONTINUATION SHEET

MASSACHUSETTS HISTORICAL COMMISSION
Office of the Secretary, Boston

Community:	Form No:
Property Name:	

Indicate each item on inventory form which is being continued below.

9. Historical Significance (cont.)

and shingle facade are arranged symmetrically and have a horizontal orientation, giving the structure an overall quietness and formality which reflects the tendency in the late 19th century to temper the restlessness of earlier Queen Anne types.

Most of the residences designed by Loring and Phipps in Somerville take this tendency even further towards a genuine Colonial Revival style. Their public buildings were frequently executed in a Richardsonian Romanesque style, and in keeping with the fashionable movement towards simplification. Among the firm's most notable public structures in Somerville are the first buildings of Tufts University, the Public Library (now demolished), several public schools, the Masonic Temple and Odd Fellows Hall.



81 • AvW •

North facade

(- \aple to Invent p ry form at 6 - ttom

76 Highland Ave

Gutters and downspouts replacement – narrative

Applicant: Li Liu

July 23, 2024

Background: The house has broken/leaking/missing wooden gutters, metal gutters, and metal downspouts.

Proposal: replace them with metal K-style gutters and downspouts.



Somerville 10PM 02145

What c...



Somerville 10PM 02145

Shop All Services

DIY

Log In

... / Building Materials / Gutter Systems / Gutters / Amerimax Home Products Gutters

Internet # 100061750 Model # 2600600120 Store SKU # 267805

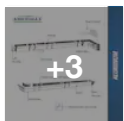
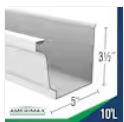
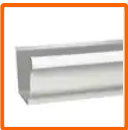
Best Seller

1.5k

Amerimax Home Products

5 in. x 10 ft. White Aluminum K-Style Gutter

★★★★★ (294) Questions & Answers (122)



Hover Image to Zoom

Feedback

Share Print

\$12⁹⁸

- Helps protect your foundation and landscaping from roof run-off
- Rust-free aluminum construction allows for easy maintenance
- Compatible with 5 in. gutter systems and 10 ft. in length
- [View More Details](#)

Somerville Store

✓ 60 in stock Aisle 21, Bay 010

Color: White



Pickup at [Somerville](#) Delivering to [02145](#)

Pickup
Today
60 in stock
FREE

Delivery
Tomorrow
63 available

Get it delivered as soon as tomorrow.
Schedule your delivery in checkout.

Feedback

—

1

+

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Pay in 4 interest-free payments on purchases of \$30-\$1,500 with [PayPal](#). [Learn more](#)

Free & Easy Returns In Store or Online
Return this item within **90 days** of purchase.
[Read Return Policy](#)

Frequently Bought Together

CURRENT ITEM

✓ Select

♡



Amerimax Home Products 5 in. x 10 ft. White Aluminum K-Style...

★★★★☆ (4.2 / 294)

\$12⁹⁸

+

✓ Select

♡



Amerimax Home Products 5 in. White Aluminum K-Style Right...

★★★★☆ (4.4 / 236)

\$1⁹⁸

+

✓ Select

♡



Amerimax Home Products 5 in. Aluminum Hidden Gutter Hanger ...

★★★★☆ (4.5 / 401)

\$2⁵⁵

+

✓ Select

♡



Amerimax Home Products 2 in. x 3 in. x 10 ft. White Aluminum...

★★★★☆ (4.2 / 438)

\$16⁴⁸

+

✓ Select

♡



Amerimax Home Products 5 in. Wh Aluminum K-Style

★★★★☆ (4.4 / 177)

\$10⁹⁸

Feedback

< 1/1 >

Subtotal: \$52⁹⁵

Add 6 Items to Cart



Ask about this product

Get an immediate answer with AI

Type a question

Get an Answer

AI-generated from the text of manufacturer documentation. To verify or get additional information, please contact The Home Depot customer service.

Product Details

About This Product

The Amerimax Home Products 10 ft. Aluminum Gutter features a baked-on, white finish to complement your home and durable aluminum construction for long life. Use this gutter to control runoff and help prevent foundation erosion. This gutter has a convenient, do-it-yourself length and is ideal for repairs, replacement and as an add-on to existing 5 in. gutter systems.

Highlights

- Calculate Everything You Need for 5 in. Gutter System [HERE](#)
- Aluminum construction for durability
- Rust-free aluminum construction for durability with a baked-on white enamel finish for low maintenance; can be painted if desired to match any decor
- K style design to complement your home
- Use to control roof runoff, protect walls and help prevent foundation erosion
- Use to repair, replace or add on to an existing gutter system
- Convenient, do-it-yourself length
- Fits 5 in. gutter systems
- [Return Policy](#)

Product Information

Internet # 100061750
Model # 2600600120
Store SKU # 267805

Additional Resources

[Shop All Amerimax Home Products](#)

From the Manufacturer

- [Instructions / Assembly.](#)
- [Return Policy.](#)

Specifications

Dimensions: H 3.5 in, W 5 in, D 5 in

Feedback

Dimensions

Gutter Size	5 in.
Product Depth (in.)	5 in
Product Height (in.)	3.5 in
Product Length (in.)	120 in
Product Width (in.)	5 in

Details

Color	White
Color Family	White
Features	Paintable, Rustproof
Material	Aluminum
Product Weight (lb.)	2.443 lb
Returnable	90-Day

Warranty / Certifications

Manufacturer Warranty	Limited Manufacturers Warranty - Free from defects in materials and workmanship
-----------------------	---

[How can we improve our product information? Provide feedback.](#)

Questions & Answers

122 Questions

Customer Reviews

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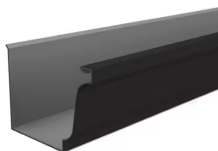
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Amerimax Home Products 55 in. White Vinyl Downspout Extension

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Best Seller





Amerimax Home Products 5 in. White Aluminum K-Style Right End Cap

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Amerimax Home Products 2 in.
x 3 in. White Aluminum
Downspout Clip

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Internet # 205630294 Model # 44024020120

Amerimax Home Products

53

3 in. x 4 in. x 10 ft. High Gloss 80° White Aluminum Downspout

★★★★★ (331) Questions & Answers (44)



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\$32⁸⁵



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- Connects to rain gutter to guide roof run-off down exterior wall
- Rust-free aluminum/metal construction with a baked-on finish
- Large 3 in. x 4 in. design drains 464 gal. per minute
- [View More Details](#)

Color: **80 Degree White**



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Everbilt #8 x 3/8 in. White Stainless Steel Hex Head Gutter Sheet Metal Scre...
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Amerimax Home Products SeamerMa oz. Gutter Sealant
★★★★★ (4.4 / 271)
\$9⁹⁸

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Subtotal: **\$63³⁸**

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About This Product

Connect the Amerimax Home Products 80 Degree White Aluminum Downspout to rain gutters to guide the rain along the wall. This downspout has a rust-free aluminum construction and baked-on white finish for low maintenance. This downspout is crimped at one end for easy connection and has a drainage capacity of 464 gallons per minute. Compatible with 3 in. x 4 in. elbows, this downspout can be attached with downspout bands (not included).

Highlights

- [Calculate Everything You Need for 3x4 in. Downspout System HERE](#)
- Baked-on, white-colored finish for low maintenance
- Drains 464 gallons per minute
- Fits 3 in. x 4 in. elbows
- Attach with downspout bands (not included)
- Crimped at one end for easy connection
- [Return Policy](#).



Product Information

Internet # 205630294
Model # 44024020120

Additional Resources

[Shop All Amerimax Home Products](#)

From the Manufacturer

- [Instructions / Assembly](#).
- [Return Policy](#).

Specifications



Dimensions: H 120 in, W 4 in, D 3 in

Dimensions

Product Depth (in.)	3 in
Product Height (in.)	120 in
Product Width (in.)	4 in

Details

Color	80 Degree White
Color Family	White
Downspout Size (in.)	3 in. x 4 in.
Downspout Type	Gutter Downspout
Features	Paintable, Rustproof
Gutter System Product	Rain Diverters
Material	Aluminum
Product Weight (lb.)	2.728 lb
Returnable	90-Day

Warranty / Certifications

Manufacturer Warranty	Limited Manufacturers Warranty - Free from defects in materials and workmanship
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How can we improve our product information? Provide feedback.

Questions & Answers

44 Questions

Customer Reviews

4.4 out of 5      (331)

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Amerimax Home Products 2 in. x 3 in. x 10 ft. White Aluminum Downspout

     (4.2 / 438)

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Amerimax Home Products 3 in. x 4 in. x 15 in. White Aluminum Downspout Extension

     (4.4 / 108)

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Amerimax Home Products Flex A Spout 55 in. Stone Vinyl Downspout Extension

     (4.4 / 10345)

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     (4 / 577)

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     (4.6 / 664)

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- Gutter Hardware
- Gutters
- Poly < >



Amerimax Home Products 3 in. x 4 in. x 10 ft. Natural Clay Aluminum Downspout



Amerimax Home Products 3 in. x 4 in. White Aluminum Downspout A-Elbow

Best Seller



Amerimax Home Products SeamerMate 10 oz. Gutter Sealant



Amerimax Home Products 2 in. x 3 in. White Vinyl Downspout Clip



Amerimax Home Products 3 in. x 10 ft. 30-Degree White Aluminum K-Style Gutter

\$31³⁶

\$5⁹⁸

\$9⁹⁸

\$2⁴⁸

\$56¹⁴

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