

NORTHLAND NEWTON DEVELOPMENT



Prepared by the City of Newton, MA November 2019

BUILDING DESIGN

Applicant general comments for building design: (250 word max.)

General city comments:

Consistent

Not Consistent





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GOAL | The architectural character of a building should be judged holistically for its relatedness to its surrounding context, not purely by its style or vernacular.

A. A HOLISTIC APPROACH WITHIN A DEVELOPMENT

A.01 Consistency in Design

Applicant response: (100 word max.)

City Response:

Document references:

A.02 Purposeful Variation Applicant response: (100 word max.)

City Response:

Document references:

BUILDING DESIGN NO. 2BUIL NG HEIGHT / MASSING

GOAL | The overall height and bulk of a building, or collection of buildings, should be appropriately scaled for the public realm that it is helping to define, and make a meaningful contribution towards activating its immediate context.

A. HEIGHT A.01 Variation in Height

Document references:

Applicant response: (100 word max.)



B.02 Hierarchical Moments

Applicant response: (100 word max.)

Document references:

C. CONSISTENCY OF THE BASE C.01| Ground Floor Continuity Applicant response: (100 word max.)

Document references:

C.02| Building Alignment Applicant response: (100 word max.)

Document references:

BUILDING DESIGN NO.3 FACADE ARTICULATION

GOAL | The articulation of facades should reinforce the qualities of a human-scaled environment by providing visual interest in ways that create both harmony as well as moments of hierarchical importance.



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City Response:

City Response:

City Response:

City Response:

60

A. CREATING AN UNDERSTANDABLE FRAMEWORK A.01| Use an Organizing Rhythm Applicant response: (100 word max.)

Document references:

A.02| Human-Scaled Proportions

Applicant response: (100 word max.)

Document references:

A.03 Dynamic Qualities Applicant response: (100 word max.)

Document references: B. HIERARCHY OF ARTICULATION

B.01 Articulation on Key Frontages Applicant response: (100 word max.)

Document references:

Document references:

B.02 Architectural Detail a Focal Points

Applicant response: (100 word max.)

<u>City Response:</u>

City Response:

City Response:

City Response:

D. FENESTRATION D.01| Contextual Typologies Applicant response: (100 word max.)

Document references:

D.02| Transparency and Use Applicant response: (100 word max.)

Document references:

D.03 Detail Thoughtfully Applicant response: (100 word max.)

Document references:

BUILDING DESIGN NO.4 GROUND LEVEL DESIGN

GOAL | In mixed-use environments, an active and engaging ground level is essential for defining a lively pedestrian streetscape.

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City Response:

City Response:

City Response:

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A.02 Protection from the Elements

Applicant response: (100 word max.)

Document references:

B. TRANSPARENCY B.01| Ground Floor Pedestrian Environments Applicant response: (100 word max.)

Document references:

B.02	Activate Secondary Spaces	
Applic	cant response: (100 word max.)	

Document references:

C. CONTINUITY C.01| Architectural Framework Applicant response: (100 word max.)

Document references:



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City Response:

City Response:

City Response:

City Response:

City Response:

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D. ENTRIES D.01 Primary Entry Design Quality Applicant response: (100 word max.)

Document references:

D.02 Primary Entry Location Applicant response: (100 word max.)

Document references:

D.03	Seperate Service Locations
Appli	cant response: (100 word max.)

Document references:

D.04 Connect Interior and Exterior Spaces Applicant response: (100 word max.)

Document references:



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City Response:

City Response:

City Response:



E.02 Ground Floor Signage Location

Applicant response: (100 word max.)

Document references:

E.03 Contribute to Streetscape Environment

Applicant response: (100 word max.)

Document references:

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BUILDING

BUILDING DESIGN NO.5 ROOFSCAPE DESIGN

GOAL | The design of roofs should consider the visual impact on abutters, while looking for opportunities to incorporate sustainable design features and amenities.

A. ROOF FORMS

A.01 Compliment Surrounding Context Applicant response: (100 word max.)

City Response:

Document references:

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City Response:

City Response:

City Response:

Document references:

B.02 Cluster and Screen Equpiment

Applicant response: (100 word max.)

City Response:

Document references:

BUILDING DESIGN NO.6

GOAL | The selection of a high-quality palette of materials should be both contextual and forward-thinking in terms of design and sustainability.

A. VISUALLY COMPATIBLE WITH CONTEXT

A.01 Complement Existing Applicant response: (100 word max.)

City Response:

Document references:

A.02 Mindful of Architectural Goals Applicant response: (100 word max.)

City Response:

Document references:



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B. HIGH QUALITY, DURABLE, GENUINE B.01 Context Appropriate Applicant response: (100 word max.)

Document references:

B.02 Authentic Detailing Applicant response: (100 word max.)

Document references:

B.03	Ground Level Importance
	cant response: (100 word max.)

Document references:

B.04| Focus on Building Entries

Applicant response: (100 word max.)

Document references:



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City Response:

City Response:

City Response:

BUILDING DESIGN NO. 7 BUILDING EXTERIOR LIGHTING

GOAL | Lighting should accentuate architectural expression and enhance the quality and safety of pedestrian environments.

A. ACCENTUATE ARCHITECTURAL EXPRESSION A.01| Highlight Key Features Applicant response: (100 word max.)

Document references:

B. ENHANCE THE SURROUNDING PUBLIC B.01| Focus on Ground Plane Applicant response: (100 word max.)

Document references:

B.02	Create a Safe Environment
Applic	ant response: (100 word max.)

Document references:

C. LIGHT POLLUTION C.01 Avoid Animation Applicant response: (100 word max.) City Response:

City Response:

City Response:

City Response:

BUILDING DESIGN NO.

Document references:



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C.02 Prevent Light Trespass Applicant response: (100 word max.)

City Response:

Document references:

