Mill Plaza Redevelopment Mill Road, Durham, NH

Community Meeting September 12, 2020

Prepared for Colonial Durham Associates LP Prepared by Harriman

Agenda

General Principles for the Use of Color Traditional New England Colors Color Palette Context in Durham Project Approach to Color Usage Colors in Development in Storrs, CT Submitted Color Options for Mill Plaza Discussion and Poll This meeting is recorded and will be provided to the Town. This meeting is <u>not</u> part of the Town's public hearing process.

If this meeting is Zoom-bombed, we will end the meeting and reschedule this discussion for a later date.

Please treat all participants with courtesy and respect.

View from vehicular exit from Mill Plaza to Mill Road



Design Response

The design has striven to reflect the Architectural Standards of the Town of Durham throughout the development. The following graphics reflect the design's response to the context of Durham.

Interpretation of Color: Traditional to be reflective of establis

Traditional to be reflective of established characteristics of both the historic and contemporary structures of Durham





Codman Claret

Harric

Historic

HISTORIC NEW ENGLAND

Context urham

Design Response The following images identify the general color context of a portion of the Central Business District of Durham as viewed along the Main Street loop - Main St, Madbury Rd, Pettee Brook Ln

Annotations provide color context and relationships considered for the Mill Plaza development.













121 Jal 1

Google

Higher contrast colors at bays and roof edges.

1 1 1 1 0.0 E -1 11 11 11 11 11 11 11 11 a ****** a Higher contrast colors at bays and roof edges Google

 \mathbb{H} . 3 High contrast color mid block - draws focus Google

Google Maps 10 Pettee Brook Lane



E C Red/orange brick Neutral at porch, bays and upper level Google





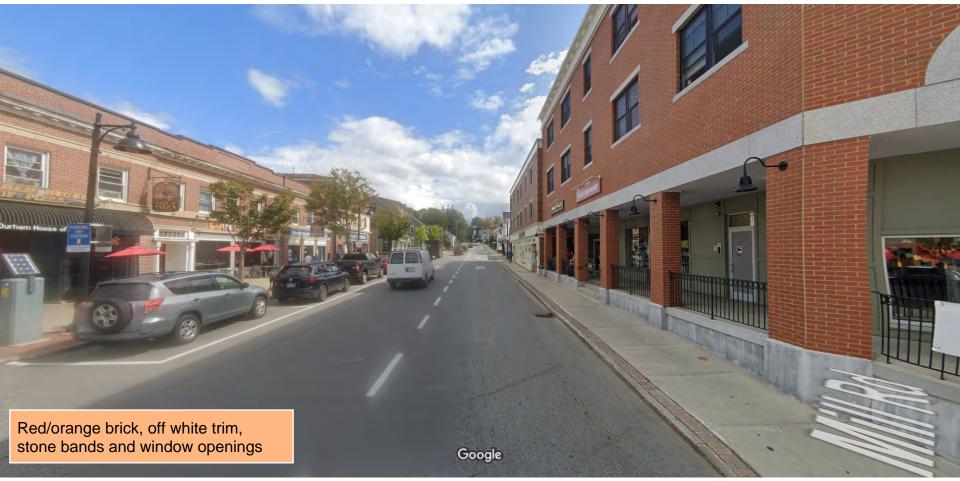














SCORPIONS Higher contrast colors at end/corner volumes Neutral colors mid block Google



Design Response The following images clarify the project intent for the application of color to the major material components of the building facades.

Annotations provide color approach based on color tone and material use. Colors are based on currently available materials. Actual colors may vary slightly due to availability at time of construction.

Brick Siding Fiberglass windows

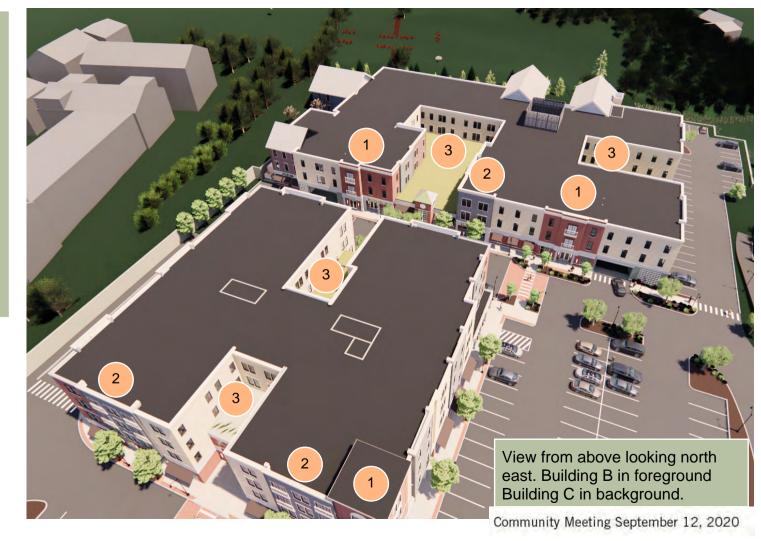
Please note colors as viewed on screen will appear different from actual material.



Design Response 1. Use of brick at corners, emphasizing tower element to highlight destination

2. Contrast color at bays for emphasis. Contrast colors used in limited locations.

3. Building interior setbacks more neutral muted color - used for mid-block and setbacks





EXTERIOR ELEVATION - "B" WEST

SCALE: 1/16" = 1'-0"

A1

Design Response

- 1. Use of brick at corners, emphasizing tower element to highlight destination
- 2. Contrast color at bays for emphasis. Contrast colors used in limited locations.
- 3. Building interior setbacks more neutral muted color used for setback areas for daylight reflectivity.
- 4. Cornice, window trims, and surrounds off white
- 5. First floor at grade, storefront and belt course reflective of traditional granite use.
- 6. Brick at storefront traditional treatment.

Design Response

- Use of brick at corners, emphasizing tower element to highlight destination
 Contrast color at bays for emphasis. Contrast colors used in limited locations.
- 3. Neutral or muted color is used most prominently.
- 4. Cornice, window trims, and surrounds off white to unify detailing











- 3. Limited use of contrast color at bay elements
- 4. Neutral or muted color is used most prominently.

Community Meeting September 12, 2020





- 1. Brick at commercial storefronts
- 2. Brick to highlight destinations.
- 3. Limited use of contrast color at bay elements
- 4. Neutral or muted color is used most prominently.

Community Meeting September 12, 2020



Design Response The following images reflect a similar project approach. The development of Storrs Center in Storrs, CT was referenced by Mr. Richard Kelley, Planning Board Secretary, during the August 28, 2020 presentation.

The Storrs project was not a reference during the design. The images are presented to assist visualization of the approach based on a completed development.



Storrs, CT - Example

Π.

 \square

1

(7) 2000

Brick to highlight destinations and on primary public facades. Neutral tones at upper stories Trim and band courses consistent color I

F

1

1

III

Storrs, CT - Example

Brick to highlight destinations and on primary public facades. Neutral tones at upper stories Trim and band courses consistent color Contrast color at bays

CME ASSOCIATES

Storrs, CT - Example

Wilbur Cross ...

tes more café

Brick to highlight destinations and on primary public facades. Neutral tones at upper stories Trim and band courses consistent color Contrast color at bays

Community Meeting September 12, 2020

-

Design Response

The following images reflect the design color options submitted for the Planning Board's consideration.

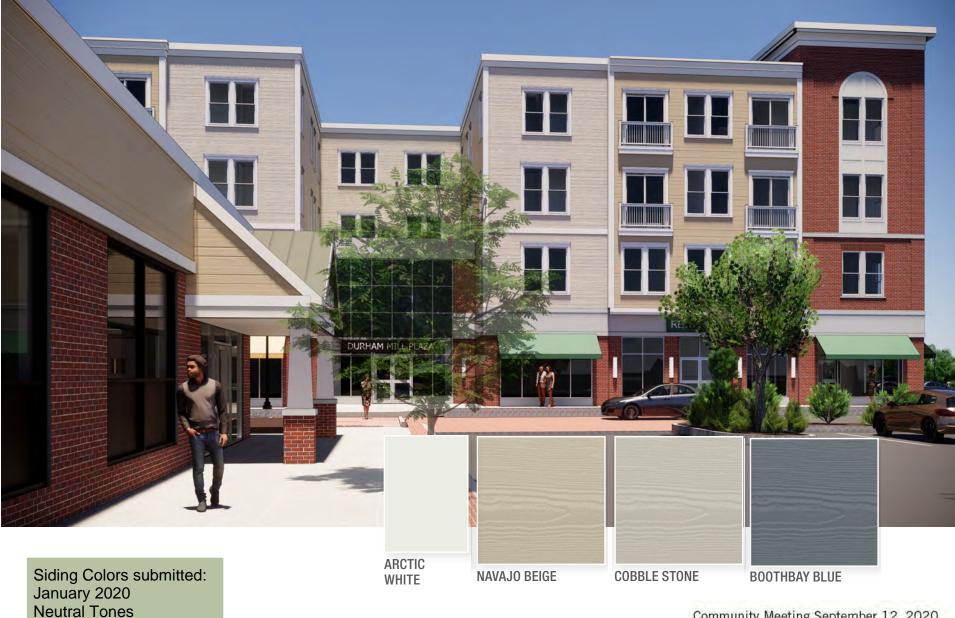
The options will be followed by a poll.

We refer to the options based on tonal characteristics of the siding elements.

Option 1: Neutral Option 2: Neutral Gray Option 3: Contrasting



Option 1: Neutral



Community Meeting September 12, 2020

Option 2: Neutral Gray



Option 3: Contrasting



Siding Colors submitted: August 2020 Contrasting Tones

Community Meeting September 12, 2020

Thank you

Community Meeting September 12, 2020