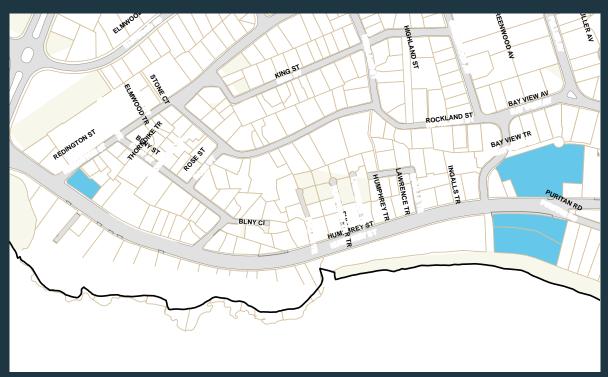
HUMPHREY STREET OVERLAY DISTRICT





Agenda

- □ Timeline of Events 2004-2014
- Goals of the Humphrey Street Overlay District (HSOD)
- Proposed HSOD Permitting Processes
- Discuss key architectural terms
- Floor Open for Questions
- Visual Preference Survey



2004: Swampscott Community Development Plan, MAPC

2006: Humphrey Street Revitalization Committee Humphrey
Street Zoning
Bylaw Project,
Eaton
Planning,
Public
meetings

2009:





2005:

Humphrey
Street
Business
Owner Survey
and Report

2007: Humphrey Street Master Plan 2012: Downtown Vision and Action Plan, several public meetings, survey, MAPC

Conclusions to date

- Almost all (re)development of commercial property requires a special permit
- Existing land uses, building forms, development patterns not permitted under current zoning (Special Permits)
- Lack of pedestrian amenities
- Lack of investment in renovating existing buildings
- Lack of clear direction regarding development patterns
- Area should be safe, mixed-use, attractive, walkable

Goals of the HSOD

- Make Humphrey Street an amenity
- Allow greater mix of uses and reduce need for multiple special permits
- Guide Redevelopment
- Establish preferred patterns of design
- Set up framework for alternative parking solutions



HS Redevelopment Permitting Process

Planning and Design Professionals

Supporting Diagram: HSOD review processes

Y= Permitted by right

Review by Advisory HS DRB

Building Permit Approval

Construction begins

Permitted by HS SI SP

Review by Advisory HS DRB

Review and approval by Planning Board

Building Permit Approval

Construction begins

Permitted by HS SP

Review by Advisory HS DRB

Review by SPGA (ZBA)

Building Permit Approval

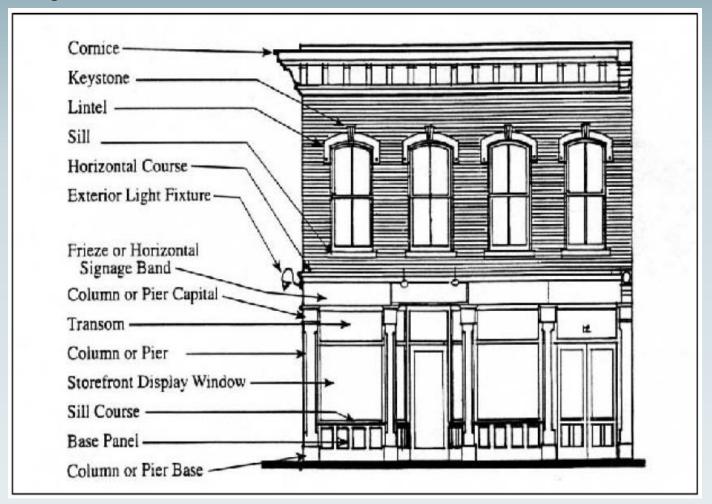
Construction begins



HS Design Review Board

Planning and Design Professionals

Design Standards and Guidelines TBD

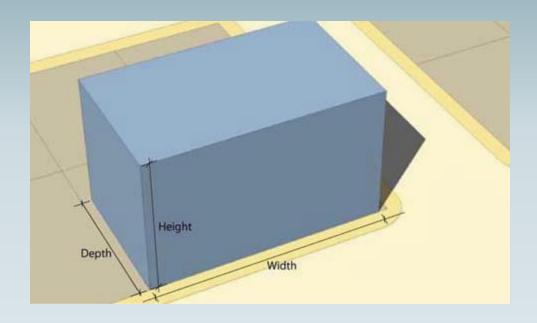


Architectural Terms

- Massing
- Articulation
- Scale
- Setbacks
- Stepbacks
- Materials
- View Corridor
- Style



General Size and Shape



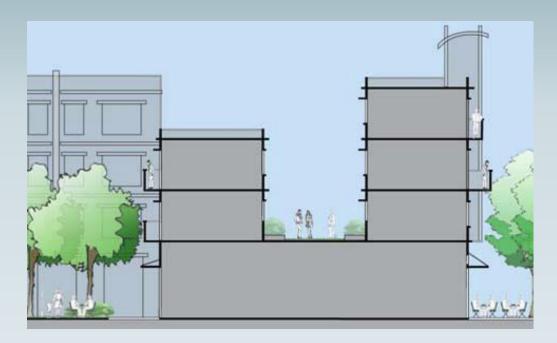


Various depths of façade (bay windows, courtyards, doorways)





Related to massing, but relative to surrounding environment



Setbacks

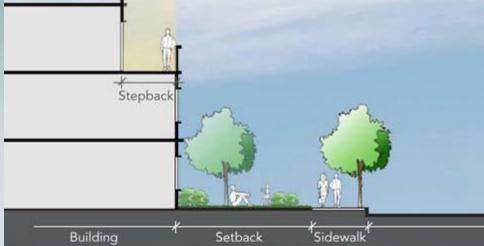
Horizontal distance from property line to facade



Stepbacks

Setbacks on upper floors, focus on outdoor floor

space







Materials and Details

Stucco, brick, wood, stone



View Corridor





Historic Seaside

Sustainable (Green Building)

Contemporary

New England Colonial

Ornate/Fine detailing



HSOD Proposal

Thanks for participating!

Look out for our next meeting on April 7th

Questions?



2





3.

Humphrey Street Overlay District Visual Preferences







7.













Humphrey Street Overlay District Visual Preferences



13.



14.



15.



16.

Humphrey Street Overlay District Visual Preferences