Figure 1.8a
Building B-1 Ground Floor Plan
Aluminum metal panel with white Prismatic White finish

Aluminum metal panel with Mica Champaign finish

Precast concrete panel with iron-spot thinset brick

Beige color pigmented precast concrete panel

Screen Wall

Functional Green Roof

Garage Entry

Retail Louver Band (typ)

Rear Elevation (City Lot side)

Central Market Elevation
Aluminum metal panel with white prismatic white finish
Aluminum metal panel with Mica Champaign finish
Precast concrete panel with iron-spot thinset brick
Beige color pigmented precast concrete panel
metal canopy with wide flange profile

Prepared By: CBT Architects

Figure 1.10b
Building B-1 West & South Elevations

Mass Ave Elevation
Coolidge Place Elevation
Figure 1.11a
Building B-2 Level 1 Plan

Prepared By: CBT Architects

Mass+Main
Cambridge, Massachusetts
Figure 1.11c
Building B-2 Level 5 Plan

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BOH
LOBBY/CIRC.
RESIDENTIAL

Scale: 1" = 20'-0''

Mass+Main
Cambridge, Massachusetts
Figure 1.11d
Building B-2 Roof Plan

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Cambridge, Massachusetts
Optional Roof Mounted Solar Panels (typ)

HIGH PRESSURE LAMINATE CLADDING (WOODGRAIN)
ALUMINUM COMPOSITE PANEL
Mech Vents (typ)
HIGH PRESSURE VACUUM CLADDING (WHITE, SATIN & MATT FINISH)
ALUMINUM FRAMED WINDOWS
STOREFRONT SYSTEM
ALUMINUM COMPOSITE PANEL

Central Market
Mass Ave Elevation
1" = 20'-0"
Existing Retail

Bishop Allen Drive Elevation
2" = 20'-0"

Optional Roof Mounted Solar Panels (typ)

HIGH PRESSURE LAMINATE CLADDING (WOODGRAIN)
ALUMINUM COMPOSITE PANEL
Mech Vents (typ)
HIGH PRESSURE VACUUM CLADDING (WHITE, SATIN & MATT FINISH)
ALUMINUM FRAMED WINDOWS
STOREFRONT SYSTEM
ALUMINUM COMPOSITE PANEL

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Cambridge, Massachusetts

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Figure 1.13a
Building B-2 Elevations