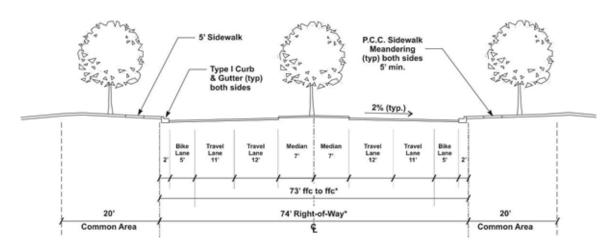


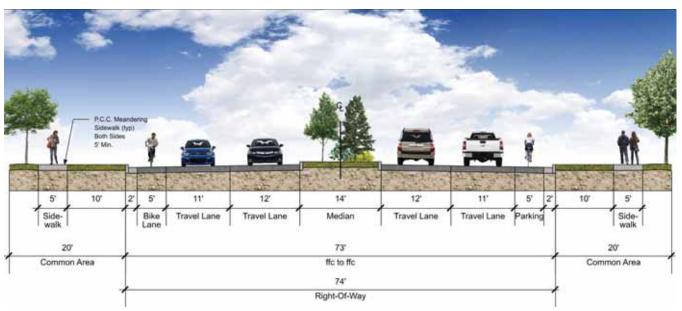
Proposed Change



Exhibit 3-1 Access & Circulation Plan

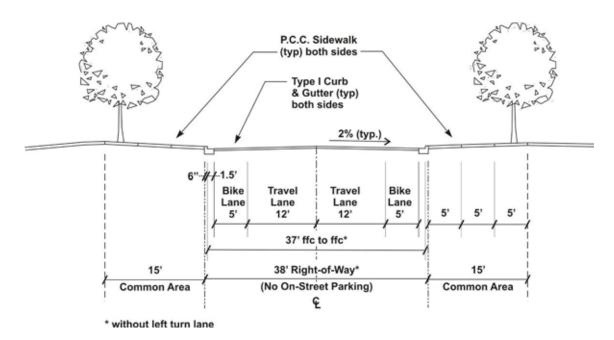
Exhibit 3-2 Four Lane Arterial Street Cross Section

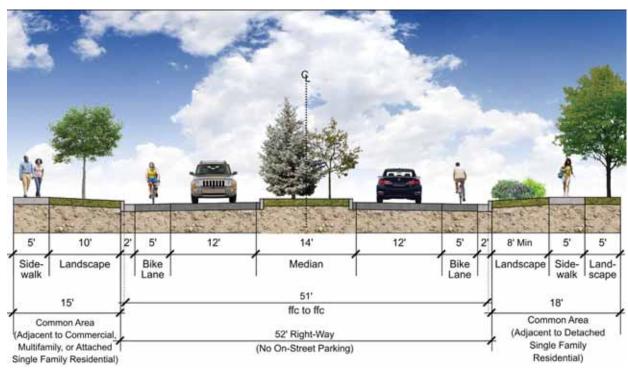




- Without Left Turn Lane
- Landscape Areas depicted along and within ROW to be installed at the time of roadway construction per the standards of the Landscape Section, Chapter 10, and shall be maintained by <u>a</u>Stonebrook Maintenance Association.
- No direct residential access or on-street parking allowed.

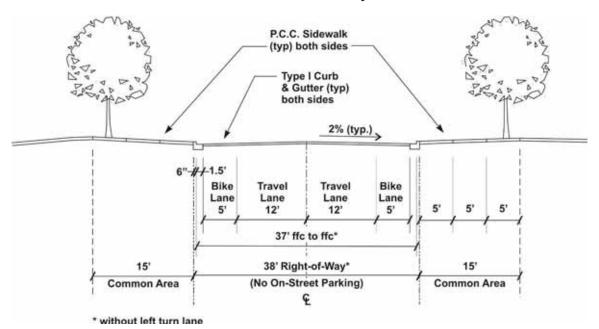
Exhibit 3-3
Two Lane Arterial Street Cross Section

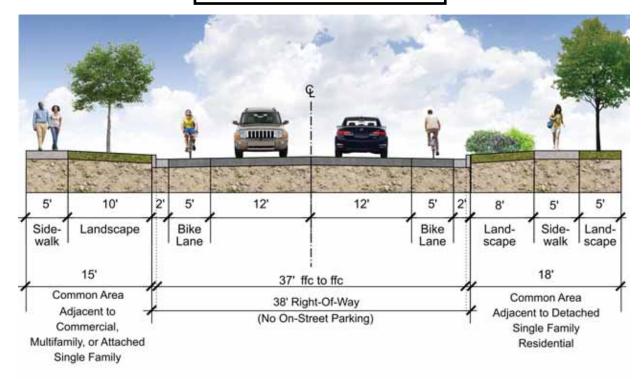




- Landscape Areas depicted along and within ROW to be installed at the time of roadway construction per the standards of the Landscape Section, Chapter 10, and shall be maintained by <u>a</u> Stonebrook Maintenance Association.
- No direct residential access or on-street parking allowed.

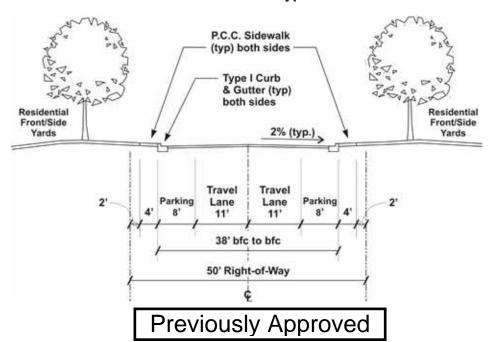
Exhibit 3-4
Community Collector Street Cross Section

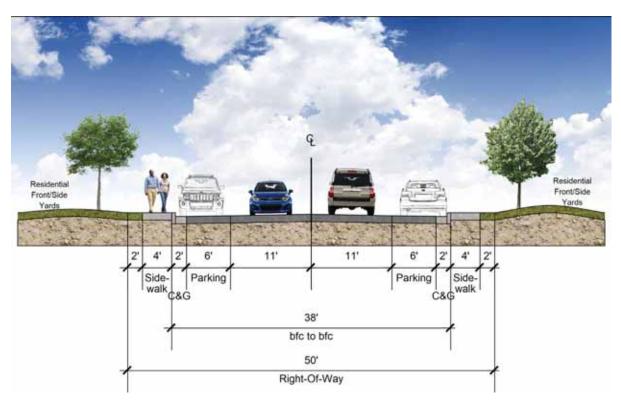




- Landscape Areas depicted along and within ROW to be installed at the time of roadway construction per the standards of the Landscape Section, Chapter 10, and shall be maintained by <u>a</u> Stonebrook Maintenance Association.
- No direct residential access or on-street parking allowed.
- Oppio Parkway shall include a continuous center left turn lane.

Exhibit 3-5
Typical Residential Street Cross Section





Residential front/side yards to commence from back of walk and be maintained by individual homeowners.

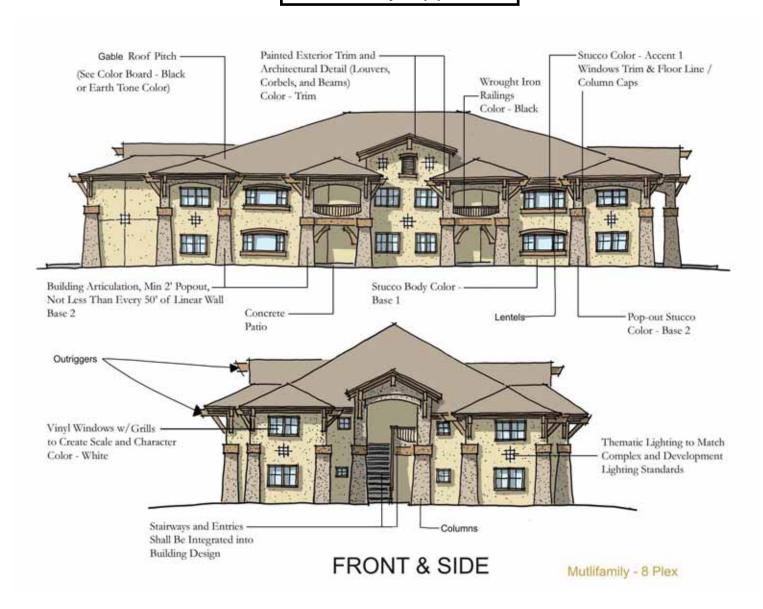




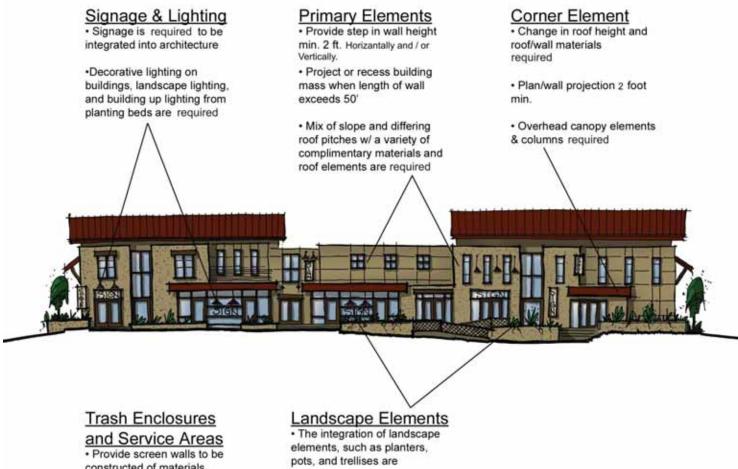




Exhibit 6-5 Townhome Photo Examples







constructed of materials consistent with building materials. Gates to be metal to provide 80% screen required

FRONT

Signage & Lighting

- · Signage is required to be integrated into architecture
- ·Decorative lighting on buildings, landscape lighting, and building up lighting from planting beds are required

Primary Elements

- · Provide step in wall height min. 2 ft.
- · Project or recess building mass when length of wall exceeds 50'
- · Mix of slope and differing roof pitches w/ a variety of complimentary materials and roof elements are required

Corner Element

- · Change in roof height and roof/wall materials required
- · Plan/wall projection 2 foot
- · Overhead canopy elements & columns required

-Trash Enclosures Landscape Elements

and Service Areas

· Provide screen walls to be constructed of materials consistent with building materials. Gates to be metal to provide 80% screen. · The integration of landscape elements, such as planters, pots, and trellises are required

SIDE

Signage & Lighting

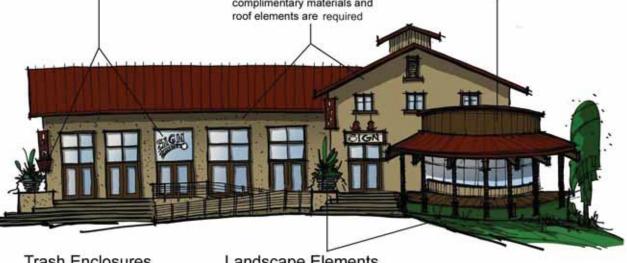
- · Signage is required to be integrated into architecture
- ·Decorative lighting on buildings, landscape lighting, and building up lighting from planting beds are required

Primary Elements

- · Provide step in wall height min. 2 ft.
- · Project or recess building mass when length of wall exceeds 50'
- · Mix of slope and differing roof pitches w/ a variety of complimentary materials and

Corner Element

- · Change in roof height and roof/wall materials required
- · Plan/wall projection 1 foot min.
- · Overhead canopy elements & columns required



Trash Enclosures and Service Areas

· Provide screen walls to be constructed of materials consistent with building materials. Gates to be metal to provide 80% screen.

Landscape Elements

· The integration of landscape elements, such as planters, pots, and trellises are required

FRONT

Signage & Lighting

- Signage is required to be integrated into architecture
- Decorative lighting on buildings, landscape lighting, and building up lighting from planting beds are required

Primary Elements

- Provide step in wall height min. 2 ft.
- Project or recess building mass when length of wall exceeds 50'
- Mix of slope and differing roof pitches w/ a variety of complimentary materials and roof elements are required

Corner Element

- Change in roof height and roof/wall materials required
- Plan/wall projection 1 foot min.
- Overhead canopy elements
 & columns required



Trash Enclosures and Service Areas

 Provide screen walls to be constructed of materials consistent with building materials, Gates to be metal to provide 80% screen.

Landscape Elements

 The integration of landscape elements, such as planters, pots, and trellises are required

SIDE

Signage & Lighting

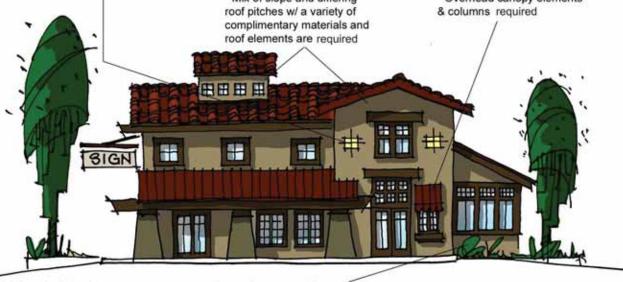
- · Signage is required to be integrated into architecture
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Primary Elements

- · Provide step in wall height min. 2 ft.
- · Project or recess building mass when length of wall exceeds 50'
- · Mix of slope and differing roof pitches w/ a variety of

Corner Element

- · Change in roof height and roof/wall materials required
- · Plan/wall projection 1 foot min.
- · Overhead canopy elements



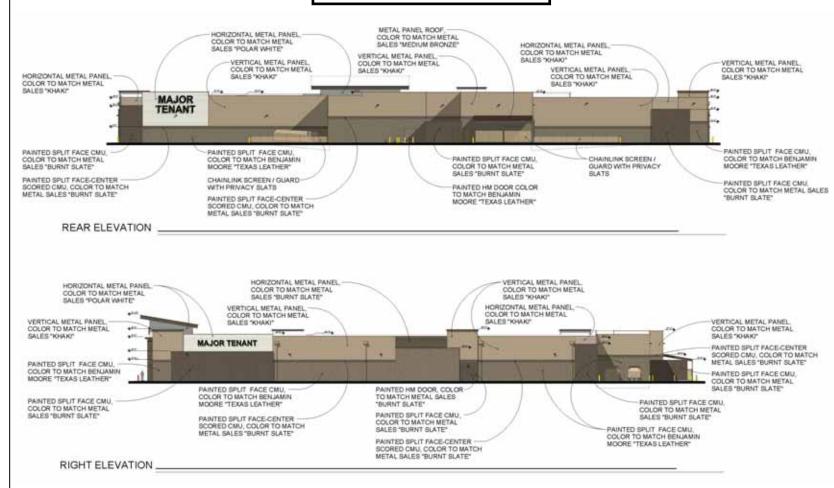
Trash Enclosures and Service Areas

· Provide screen walls to be constructed of materials consistent with building materials. Gates to be metal to provide 80% screen.

Landscape Elements

· The integration of landscape elements, such as planters, pots, and trellises are required

FRONT/SIDE - Freestanding Commercial Pad Building

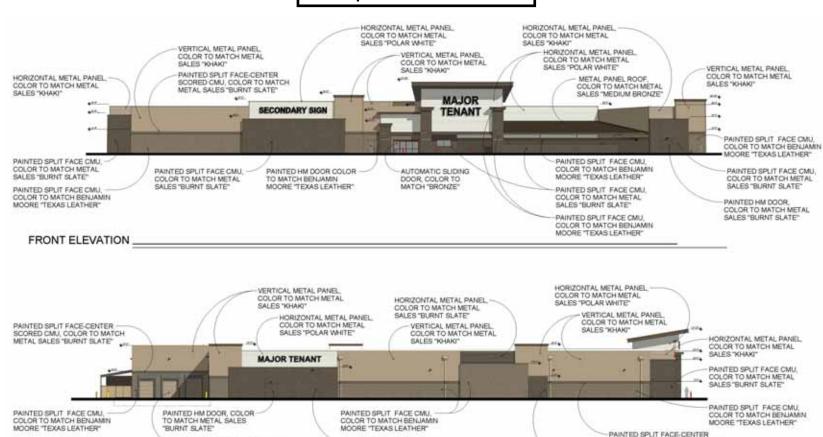


SCORED CMU. COLOR TO MATCH

METAL SALES "BURNT SLATE"

PAINTED SPLIT FACE CMU, COLOR TO MATCH METAL SALES "BURNT SLATE"

Proposed Addition



PAINTED SPLIT FACE CMU.

COLOR TO MATCH METAL

SALES "BURNT SLATE"

PAINTED OH SECTIONAL DOOR.

COLOR TO MATCH BENJAMIN

MOORE TEXAS LEATHER"

LEFT ELEVATION

Exhibit 7-9 Illustrative Commercial Concept

Proposed Addition



FRONT PERSPECTIVE