# Table of Contents

Exhibit A1.1	Written Desc
Exhibit A2.1	Master Plan co
Exhibit A2.2	Master Plan co
Exhibit A2.3	Master Plan co
Exhibit A2.4	Master Plan co
Exhibit A3.1	Precedent HO
Exhibit A3.2	Precedent HO
Exhibit A3.3	Precedent OF
Exhibit A3.4	Precedent RET
Exhibit A3.5	Precedent RET
Exhibit A3.6	Precedent Site
Exhibit A3.7	Precedent Lar
Exhibit B1.1	Phasing Plan
Exhibit B1.2	Pedestrian / Tra
Exhibit B1.2	Statistical Char
	Statistical Cha
Exhibit C1.1	Master Plan Ele

# cription

- concept option 1
- concept option 2
- concept option 3
- concept option 4

**OUSING Concept OUSING Concept** FICE Concept TAIL Concept TAIL Concept e Elements ndscaping Concepts

rail Connection rt

ements







babcock design group

# Written Description

## **Project Summary:**

The 90th South Mixed Use Master Plan contains approximately 16.5 acres located along 90th South and Monroe Street, one of Sandy City's major commercial corridors. The size of the property allows for a master-planned, mixed-use project. An understanding of Sandy City's Cairns District Master Plan and General Plan are reflected in the overall master plan elements such as: Land use, architecture (commercial and residential), signage, site design and landscape standards.

The commercial district of the master plan aims to broaden the commercial tax base of the city while providing for a more pedestrian oriented commercial with a 'Gateway' feel. Also, it will provide commercial amenities to the proposed residential to the north and the region.

The residential district of the master plan will provide a transition from the more intense land uses on 90th South to the less intense, medium density resident neighborhood to the north. The residential district will also, help support the existing and future retail along the 90th South corridor by providing housing for future residents who will need a place to work, shop and recreate.

This 90th South Mixed Use project will be a catalyst for redevelopment for the entire area.

MOUNTAIN MEETS URBAN: Design approach is to have the architectural elements be designed with an Urban approach. The buildings gestures are intended to be on the more progressive side. Possible use of metal, masonry, stone, cement board and wood looking products on key elements will emulate this. The approach to landscaping is also intended to have a mountain type design solution.

Redevelopment Path Area Acreage = 13.21

I - IIResidentialup to 400 - 450III - IVCommercial OfficeN/A150k - 200kIII - IVCommercial Retail5 - 10 pad / units25k - 100k				+
III - IVCommercial Retail5 - 1025k - 100k	I - II	Residential	up to 400 - 450	
	III - IV	Commercial Office	N/A	150k - 200k
	III - IV	Commercial Retail	5 - 10 pad / units	25k - 100k
III - IV Restaurant 1 - 4 20k - 30k	III - IV	Restaurant	1 - 4	20k - 30k
III - IV Hotel / Flex 0 - 180 Ok - 80k	III - IV	Hotel / Flex		0k - 80k
Phase Land Use Units sq/ft	Phase	Land Use	Units	sq/ft





www.babcockdesign.com



babcock design group

90th South Mixed Use





940 Boise, Idaho 83702 www.babcockdesign.com







940 Boise, Idaho 83702 www.babcockdesign.com









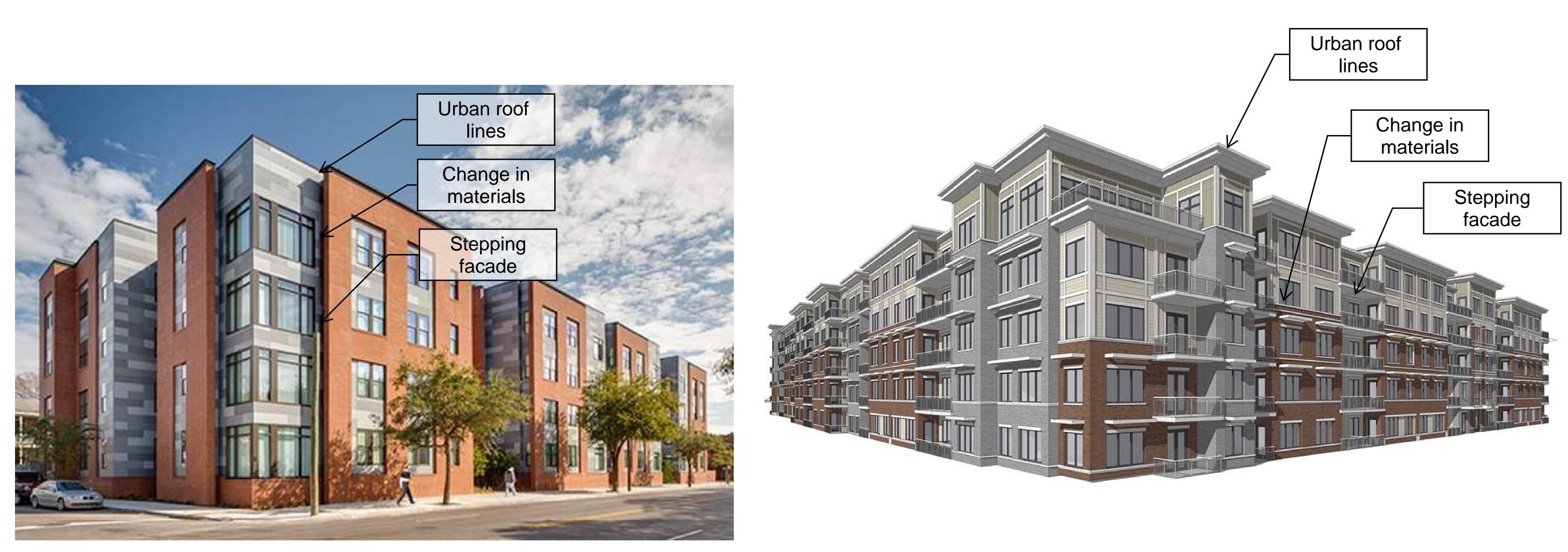








## <sup>9 group</sup> 90th South Mixed Use



MOUNTAIN MEETS URBAN: Design approach is to have the architectural elements be designed with an Urban approach.

- Buildings gestures: intended to be more progressive.
- Materials: Possible use of: metal masonry stone cement board wood looking materials stucco

- Landscaping: Intended to have a mountain type feel.







babcock design group









90th South Mixed Use





- metal

- stucco







**MOUNTAIN MEETS URBAN:** Design approach is to have the architectural elements be designed with an Urban approach.

- Buildings gestures: intended to be more progressive.

- Materials: Possible use of: masonry stone cement board wood looking materials

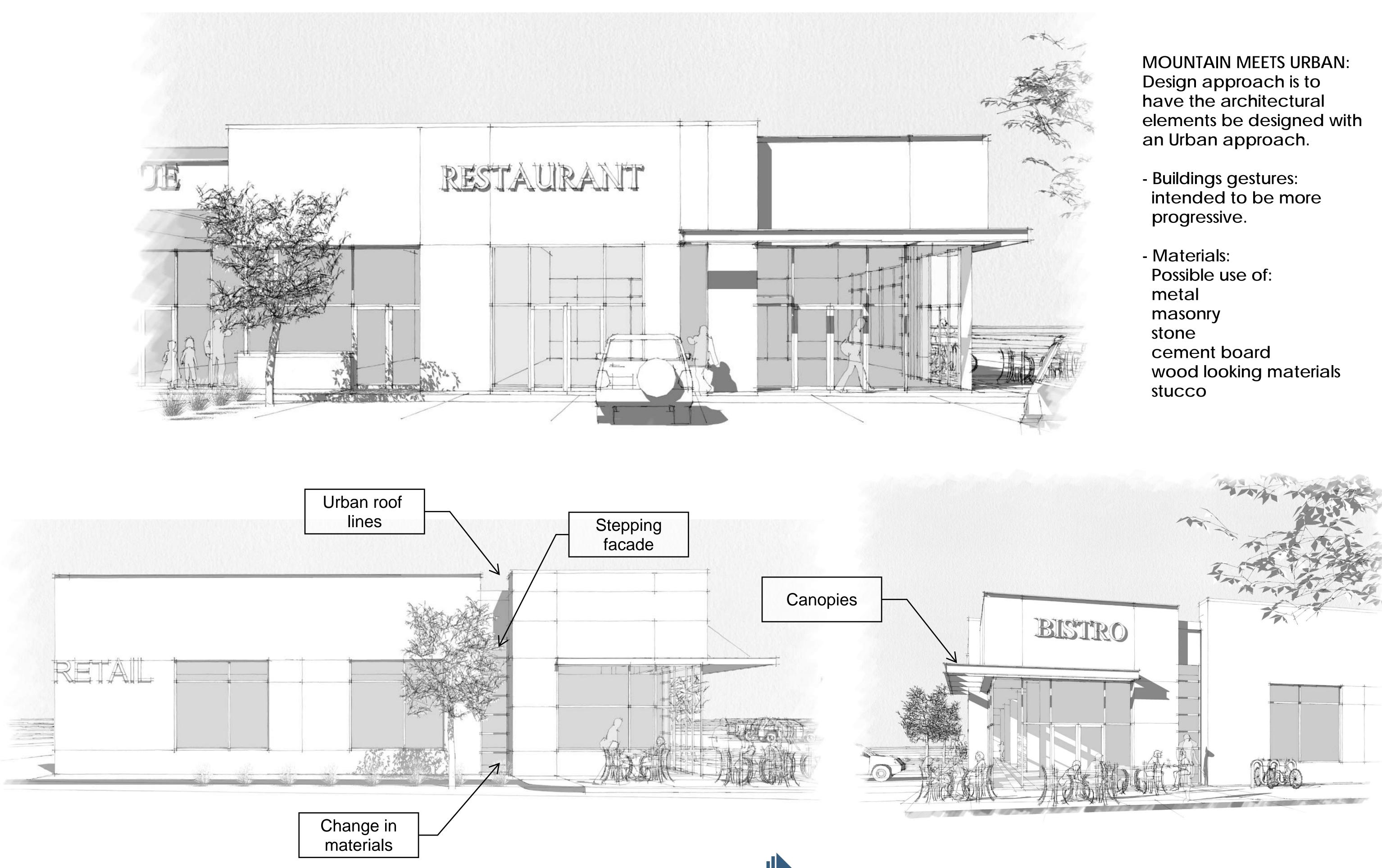
90th South Mixed Use







**MOUNTAIN MEETS URBAN:** elements be designed with







www.babcockdesign.com









## LANDSCAPE / OPEN SPACE:

- Landscaping: Intended to have a mountain type feel: Native materials natural arrangement
- Open Space Materials: Possible use of: metal pavers concrete masonry stone cement board wood looking materials stucco



### SIGNAGE / LANDSCAPE

- Signage / Landscaping: Intended to have a mountain type feel.
- Materials: Possible use of: metal masonry stone cement board wood looking materials stucco









# Images Precedent 3. Exhibit









Exhibit B1.1 - Phasing









LEGEND: ..... Trail Connection



rail Connection ---**B**1.2 Exhibit

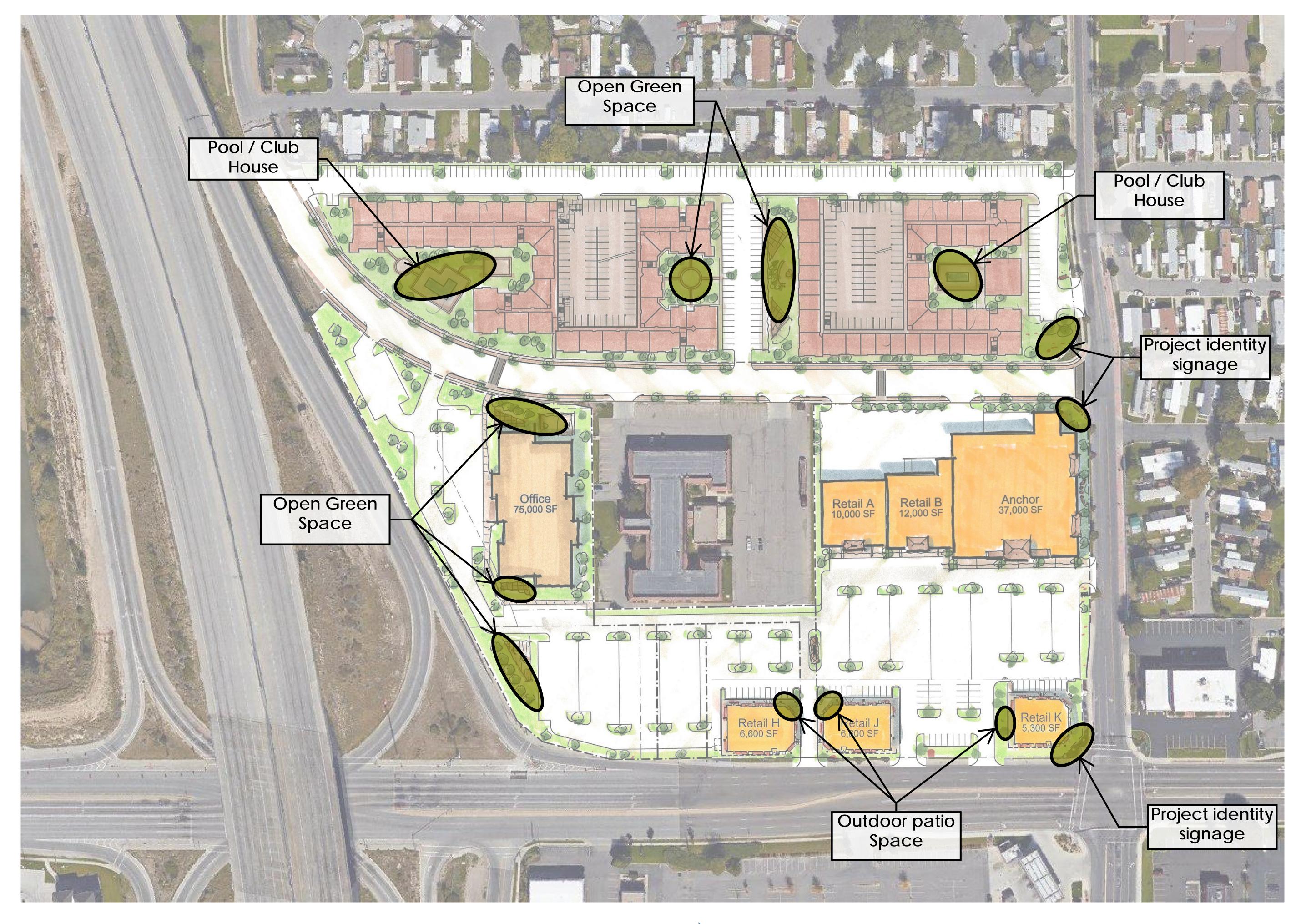
















Elements Master Plan Exhibit

