

- Vary building height, providing at least two (2) changes in height or roof forms that are varied over different portions of the building through changes in pitch, plane, and orientation to align with the desert modern theme of the
- Pop ups in parapet at corners and at Entry/balcony forms using flat roofs with larger overhangs to create drama at roofline. Publicly visible facades (viewed from rights-of-way or private property), shall

not have blank, uninterrupted wall lengths exceeding 50 feet without

- including at least two (2) of the following: Change in plane (façade articulation), change in texture or masonry pattern, windows, trellis with vines, variable roof forms, façade detailing and materials, use of balconies, bay windows, other such projections or recesses, or an equivalent element that subdivides the wall into human scale proportions. The facades don't include more than 50 feet wall lengths without
  - including facade articulation. The dimensions are noted on the "Design Guideline Requirements page. Buildings are designed to be publicly visible from all sides, thus facades have changes in plane via entry towers, inset balconies, recessed corner feature with wrap around window look. Materials also break up the patterns as necessary.
- Facades shall incorporate at least three (3) different and distinct materials. Each facade includes more than three different and distinct materials. Exact material breakdowns are provided on the elevation sheets but
- include stucco, fiber cement panels and travertine stone. Provide contextual relationships of "Primary Materials" to adjacent buildings with multi-story building massing broken up into recognizable overlapping or layered masses balanced with complimentary "Secondary Materials" and accents.
  - The building is visually broken up into layered massings through the use of materials and colors that define each facade using elements that have different depths or layers. Material & color breakdowns are provided on elevation sheets.

#### ARCHITECTURAL FEATURES

Multifamily Architectural Features include two (2) of the following elements:

- Shading at Windows a minimum of 25% of windows will incorporate shading devices such as, but not limited to, horizontal and vertical louvers, trellises, and overhangs.
  - There are 48" deep shade structures at some windows on the ground and at the 3rd level on front & rear elevations will provide shadow accents to the building facade The percentage of windows that have these are over the minimum 25% (the 24 unit building has 30% of windows shaded and shown graphically on the elevations.
- Sun Shading Devices Ground mounted shade trellises, canopies, or similar structures will be provided across the site at select pedestrian locations such as, but not limited to gathering spots, courtyards, entries, etc. Minimum size shall be 40 square feet in area.
  - Sun shading is provided at each building entry using a 4'-6"x9'-5" (42 s.f.) deep prefabricated metal awning. (42 s.f. x 2 per breezeway = 84 s.f. per breezeway, each building has 1 to 3 breezeways) Sun shading is also created though use of site structures including (tensil shade structure at playground and canopy structures on site) all of which are over 40 square feet minimum. See site plan submittal.

Primary Entries shall include at least two (2) of the following to provide visual cues to visitors and guests (we have provided all 3):

Utilize special or different facade material(s)

- The use of a distinctive travertine stone tile accent material that goes from ground to top parapet. Top parapet is a long horizontal dark plane that is deeply cantilevered to provide a dynamic shade device and accentuate the entry without taking away the affect of the corner elements height. See 5/A0.0. Utilize accent lighting.
- Decorative wall sconces are used at primary entries to provide visual cues to visitors and guests. See 5/A0.0.
- Differentiated building massing at entries (e.g., height or building massing). Top parapet is a long horizontal dark plane bisected vertically by the stone tower element, the parapet is deeply cantilevered to provide a dynamic shade device and accentuate the entry without taking away the affect of the corner elements height.

#### MASSING AND SCALE

Massing and Scale shall include at least two (2) of the following Building Corner Accent Features / Elements

- The corners of each building have the following elements that make it feel like an accent feature: 1) Recessed wrap around windows 2) At least w material changes in color and texture. 3) Pop up roof parapet with deep overhang to also accentuate this element at every corner of every building. Pop out window element with recessed window creates dynamic affect and creates layers, see 4/A0.0.
- Horizontal banding has been accentuated with many deep overhang elements that provide horizontal lines as well as horizontal shadows,

#### <u>ARTICULATION</u> Articulation shall include at least two (2) of the following:

12. Variation in building volume and plane and material shall be incorporated to create dynamic textures and variations with shade and shadow that are animated by the sun throughout the day.

Changes in materials provide at plane changes in the building facade to create areas where shadows will change throughout the day. Many deep overhangs and awnings to create shade and shadow, see A0.1. Crisp lines, bold geometries, and attention to quality detailing shall be

Many elements with crisp lines and bold geometries with attention paid to detail, see sheet A0.1.

#### 3.3.5 - MATERIAL MINIMUMS PER BUILDING TYPE

Multifamily buildings shall contain one (1) primary material with a maximum of 50% coverage on each facade and two (2) or more secondary materials that make up the remaining 50%. Exact material breakdowns are provided on the elevation sheets.

Of the two (2) secondary materials, neither shall exceed a maximum of 40% coverage on each facade, and together, shall not exceed 60% coverage on a facade. Glazing may be included as either a primary or secondary material, but if not, will be removed from the percentage calculations of each facade. Exact material breakdowns are provided on the elevation sheets.

#### 3.5 – COLOR PALETTE

With a Building Style in mind, the building design team may select one (1) or more of the approved base colors for the body of the building (see list in design guidelines section 3.5)

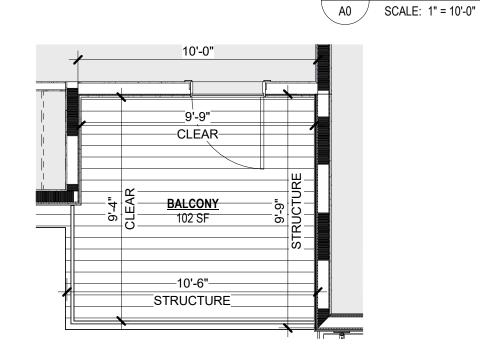
The color palette of our buildings will match our corporate color palate See material board for color swatch. This color closely matches the approved primary color, SW 2277 Cumulus Cloud\*. We also use an accent color, SW 7048 "Urbane Bronze" this color closely matches the approved primary color, SW 7019 "Gauntlet Grey" in hue and tone. We believe these colors are in keeping with the design intent of

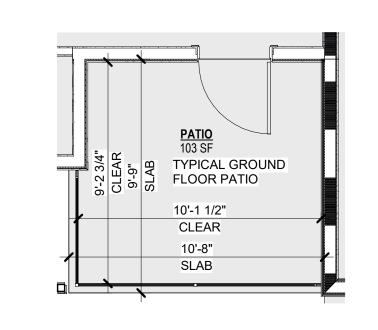
8830 Macon Highway

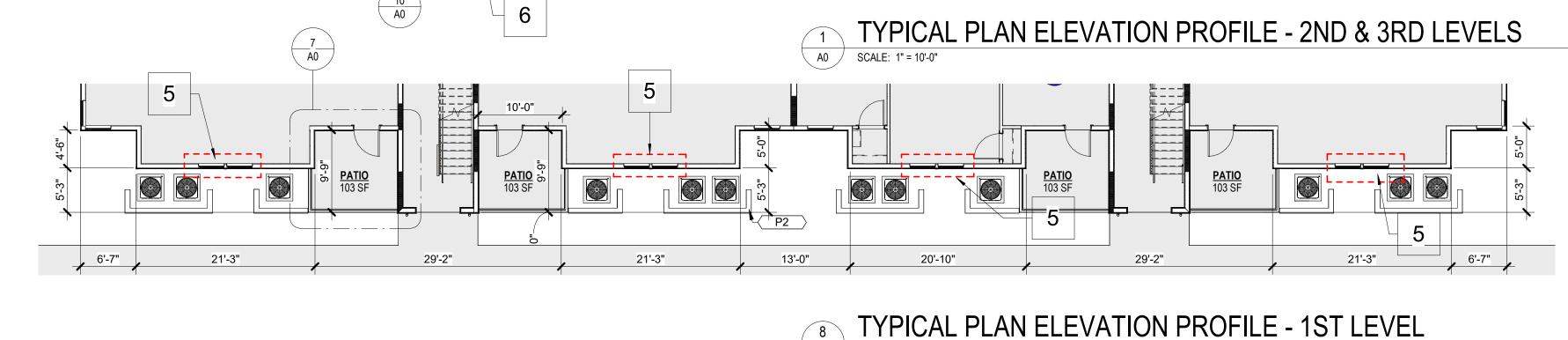
Athens, GA 30606

Building 300



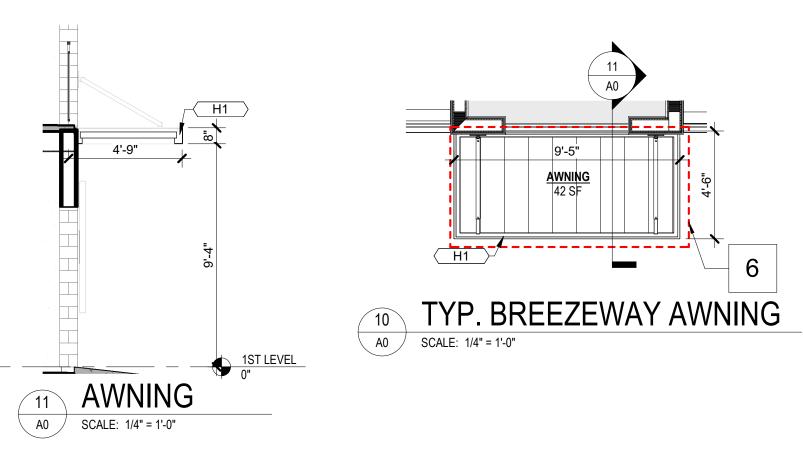






### TYP. 2ND-3RD LVL BALCONY A0 SCALE: 1/4" = 1'-0"





**ELEVATION PROFILE** 

	KEYNOTES
TAG	KEYNOTE TEXT
Α	SMOOTH FINISH STUCCO, PAINTED (CREAMY WHITE)
A7	SMOOTH FINISH STUCCO, PAINTED (SAGE GREEN LIGHT)
C3	FIBER CEMENT PANEL, WOOD, COLOR ASH, TO BE SELECTED BY OWNER
C4	FIBER CEMENT PANEL, WOOD, COLOR CEDAR, TO BE SELECTED BY OWNER
E	ADHERED STONE VENEER, SPLIT FACED TRAVERTINE, (PATTERN AND COLOR TO BE SELECTED BY OWNER)
H1	PRE-FABRICATED METAL CANOPY (BRONZE COLOR)
L	ASPHALT DIMENSIONAL HIGH PROFILE ROOFING SHINGLES, COLOR: CHARCOAL (TO BE SELECTED BY OWNER)
M	WOOD AND COMPOSITE DECKING SHADE STRUCTURE, TYPICALLY 30" DEEP TYP, 48" @ WINDOWS, COLOR SADDLE, TO BE SELECTED BY OWNER
P2	AC EQUIPMENT SCREEN, SEE SHEET A11
P3	ELECTRICAL EQUIPMENT SCREEN, SEE SHEET A11

**GUIDELINES** 

TYPICAL MULTIFAMILY BUILDING - DESIGN



KSH ENGINEERING



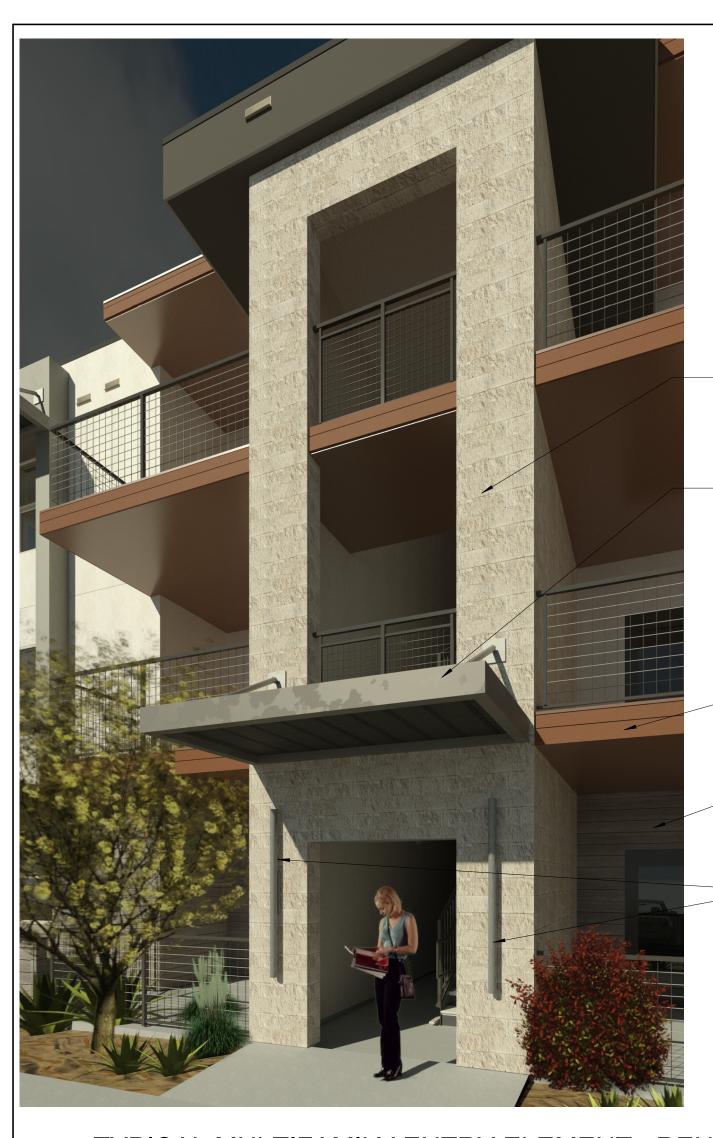
POINTE GRAND MEDINA STATION

SITE SUBMISSION SET

DRAWING DATE:

SHEET:

101 South New York Avenue, Unit 211



ADHERED SPLIT-FACE, SAW CUT TRAVERTINE STONE IN RANDOM ASHLAR PATTERN TO WRAP EACH ENTRY 4'-6" X 9'-4" (42 s.f.) PRE-FABRICATED METAL AWNING AT EACH ENTRY POINT TO PROVIDE SHADE AND WEATHER PROTECTION COMPOSITE DECKING USED FOR BALCONIES AND SUN SHADE AWNINGS AND USED AS FINISH TO BOTTOMS FIBER CEMENT WALL PANELS, WOOD, ASH COLOR (2) DECORATIVE WALL MOUNTED SCONCE

LIGHTS (K) AT EACH

**ENTRY** 



TYPICAL VINYL WINDOW

4'-0"

SUN SHADE DEVICE:
PRE-FABRICATED METAL

SIDE WALLS TO CREATE

DYNAMIC SHADOW EFFECT

SUN ANGLE AT WHICH

FULL WINDOW IS IN

SHADE

# TYPICAL MULTIFAMILY ENTRY ELEMENT - RENDERING



1 3D - SHADOW STUDY A0.0 NOT TO SCALE



ACCENTUATED TOWER PARAPET ELEMENT, FEATURED AT CORNER DYNAMIC POP OUT AT 2ND AND 3RD LEVEL TO MAKE WINDOWS RECESSED ACCENT COLOR, SAGE GREEN, SW 2851 ONLY AT CORNER ELEMENT WRAP AROUND CORNER WINDOWS FIBER CEMENT SIDING, WOOD, COLOR CEDAR ONLY FEATURED AT CORNER

CORNER ACCENT ELEMENT A0.0 SCALE: 12" = 1'-0"

#### **PAINT COLORS:**

SHERWIN WILLIAMS SW 7012 CREAMY

COLOR ABOVE SHALL BE USED FOR COLORS DESIGNATED "CREAMY WHITE" IN KEYNOTES, TO BE USED AS A PRIMARY COLOR FOR STUCCO AND FIBER

# SHERWIN WILLIAMS SW 7048 **Urbane Bronze**

COLOR ABOVE SHALL BE USED FOR COLORS DESIGNATED "DARK BRONZE" IN KEYNOTES, TO BE USED AS A PRIMARY COLOR FOR STUCCO AND FIBER CEMENT TRIM



COLOR ABOVE SHALL BE USED FOR COLORS DESIGNATED "SAGE GREEN" IN KEYNOTES, TO BE USED AS A ACCENT COLOR FOR STUCCO AND FIBER CEMENT TRIM

#### **MATERIALS:**



SMOOTH FINISH STUCCO PAINTED IN SHERWIN WILLIAMS SW 7012 "CREAMY"

**KEYNOTE "C3"** 

WOOD, ASH COLOR

ADHERED STONE VENEER, SPLIT FACED TRAVERTINE

(COLOR AND PATTERN TO BE SELECTED BY OWNER)
STONE VENEER WILL COMPLY WITH SECTION 3.3.10
OF PAGE 36 OF THE MSDG.

DECORATIVE SCONCE WALL LIGHT, 5' TALL, ATTACHED AT EACH SIDE OF BREEZEWAY ENTRY

FIBER CEMENT WALL PANELS

**KEYNOTE "E"** 

**KEYNOTE "K"** 



SMOOTH FINISH STUCCO PAINTED IN SHERWIN WILLIAMS SW 7048 "URBANE BRONZE"

WOOD, CEDAR COLOR

COMPOSITE WOOD DECKING (FINISH OF SHADE AWNINGS) COLOR: SADDLE

**UNIT BALCONY LIGHT** 

MATERIAL BOARD

NOT TO SCALE

LIGHTING:

KEYNOTE "K2"

FIBER CEMENT WALL PANELS

**KEYNOTE "M"** 

**KEYNOTE "C4"** 



SMOOTH FINISH STUCCO PAINTED IN SHERWIN



WILLIAMS SW 2851"SAGE GREEN"

- SMOOTH TEXTURE CEMENTITIOUS TRIM BOARDS PAINTED IN SW 7048 "URBANE BRONZE"

**KEYNOTE "N3"** 

TEXTURE: SMOOTH

## 24- HOUR CONTACT:

Marcus Wiedower P: (706) 254-3251 Email: mwiedower@hillpointe.com

Information: www.hillpointe.com

ARCHITECT:

Office:

8830 Macon Highway Building 300

Corporate Office:

**Operations Office:** 

8830 Macon Highway Building 300

Athens, GA 30606 PH: (407) 752-9004

Athens, GA 30606

DEVELOPER:

## POINTE GRAND MEDINA STATION

HILLPOINTE

101 South New York Avenue, Unit 211 Winter Park, FL 32789 PH: (407) 752-9004

MESA, ARIZONA

KSH# 202513

SHEET TITLE:

## MATERIAL BOARD

ARCHITECT SEAL:

10/08/25 DRAWING DATE:

SITE SUBMISSION SET

REVISIONS

A0.0 SHEET:



- 3. Articulation shall include at least two (2) of the following:
- Offsets in window placements, and variations in the fenestration, add visual interest to
- ✓ Variation in building volume and plane and material shall be incorporated to create dynamic textures and variations with shade and shadow that are animated by the sun throughout the day.
- Creative use of interior volume design that can be appreciated from the exterior in the
- $\checkmark$  Crisp lines, bold geometries, and attention to quality detailing shall be provided.

## ARTICULATION

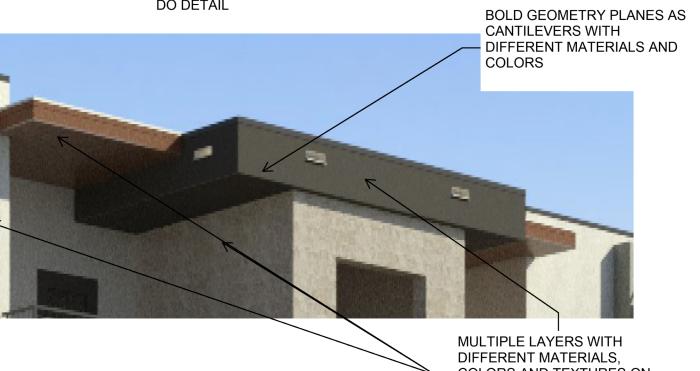




BOLD GEOMETRY OF RECESSING TWO SETS OF — DOUBLE WINDOWS IN A DYNAMIC SHAPE WITH A SHADE STRUCTURE AT TOP

CRISP LINES WITH BOLD
COLOR SET AGAINST
— SMOOTH PLAIN WHITE
SURFACE. THIS IS ATTENTION DO DETAIL

OFFSETS IN WINDOW PLACEMENT (RECESSED VS
FLUSH) BETWEEN
THE GROUND
LEVEL AND THE
UPPER LEVELS.



MULTIPLE LAYERS WITH
DIFFERENT MATERIALS,

- COLORS AND TEXTURES ON
MULTIPLE PLANES



KSH ENGINEERING

8830 Macon Highway

Building 300 Athens, GA 30606

HILLPOINTE

POINTE GRAND MEDINA STATION

SITE SUBMISSION SET

TYPICAL MULTIFAMILY BUILDING - DESIGN **GUIDELINES** 

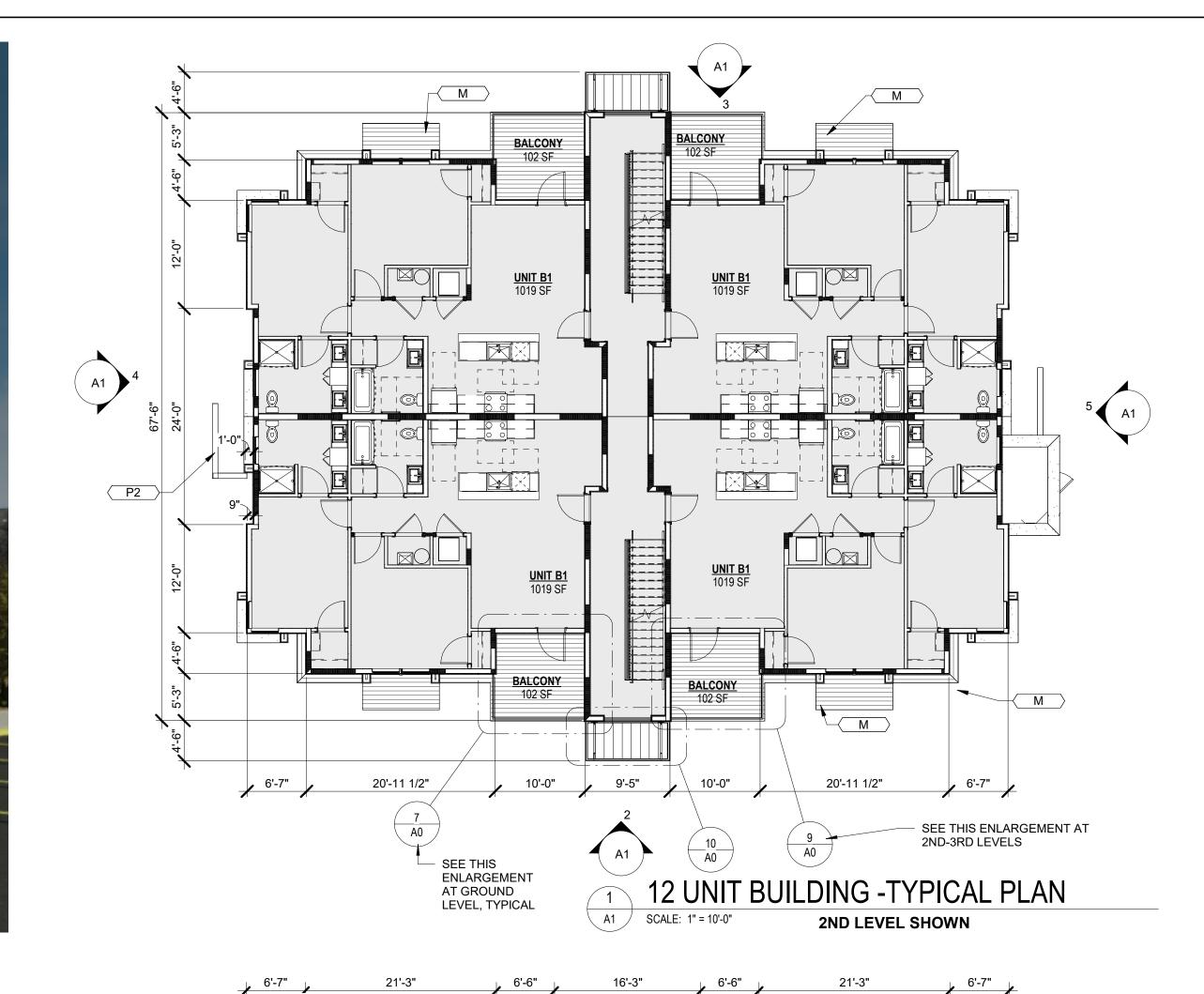
10/08/25 DRAWING DATE:

SHEET:



C4

(<u>A</u>)—

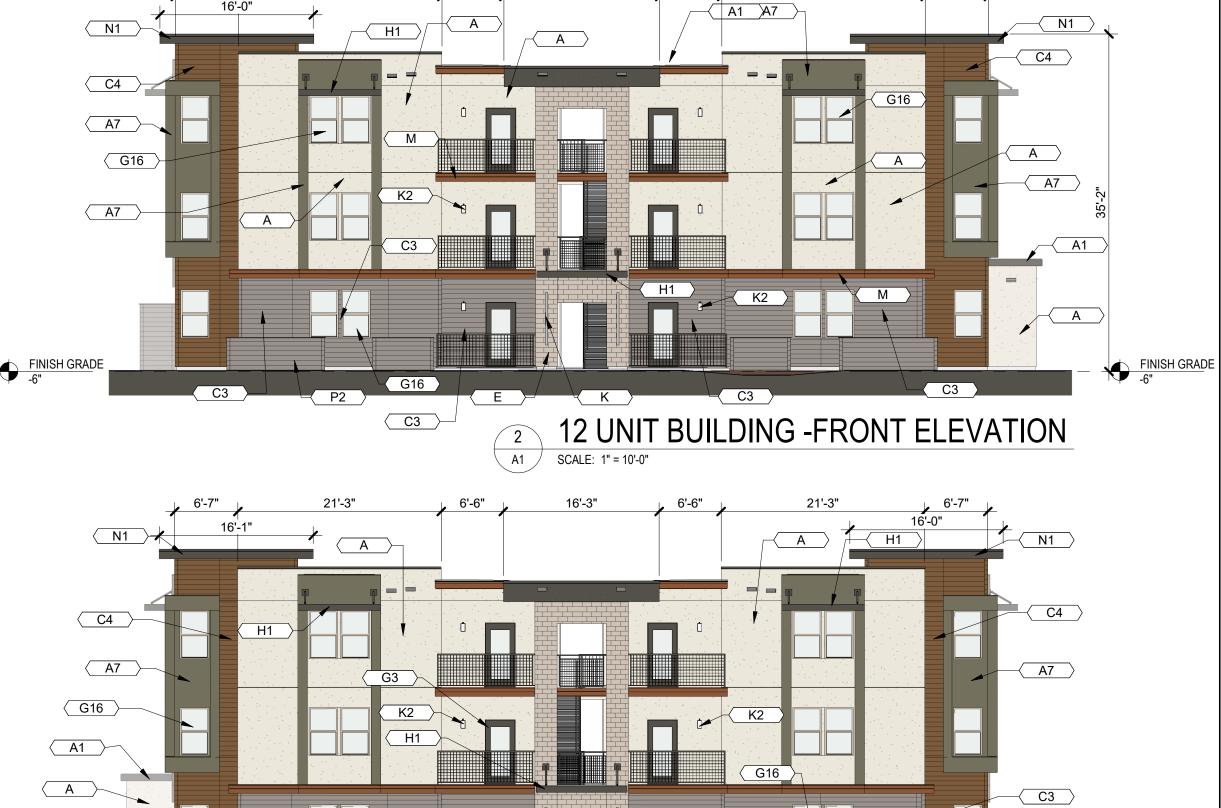


MATERIAL SQUARE FOOTAGE CALC	KEYNOTE	AREA S.F.	%
FRONT ELEVATION	RETNUTE	ANEA S.F.	70
TOTAL AREA S.F.		2,656	
GLAZING	C9 C16	2,656	0%
	G8, G16	•	0%
TOTAL MATERIAL AREA	<b>A=</b>	2,656	
PRIMARY MATERIALS (50% MAX EA.):			
SMOOTH FINISH STUCCO	A , A1 & A7	1,292	49%
SECONDARY MATERIALS (40% MAX EA & 6	•		
COMPOSITE WOOD DECKING (SADDLE)	M	92	3%
GLAZING	G8, G16	400	15%
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	714	27%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	156	6%
TOTALSECONDARY MATERIALS S.F. THIS E	LEVATION	1,362	51%
		2,654	100%
REAR ELEVATION			
TOTAL AREA S.F.		2,656	
GLAZING	G8, G16	0	0%
TOTAL MATERIAL ARE	A=	2,656	
PRIMARY MATERIALS (50% MAX EA.):			
SMOOTH FINISH STUCCO	A , A1 & A7	1,292	49%
SECONDARY MATERIALS (40% MAX EA & 6	0% MAX TOT) :		
COMPOSITE WOOD DECKING (SADDLE)	М	92	3%
GLAZING	G8, G16	400	15%
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	714	27%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	156	6%
TOTALSECONDARY MATERIALS S.F. THIS E	LEVATION	1,362	51%
		2,654	100%
SIDE ELEVATION (W/ FIRE RISER ROOM)		<u> </u>	
TOTAL AREA S.F.		1,876	
GLAZING	G8, G16	0	0%
TOTAL MATERIAL ARE		1,876	
PRIMARY MATERIALS (50% MAX EA.):	, ,	1,070	
SMOOTH FINISH STUCCO	A , A1 & A7	899	48%
SECONDARY MATERIALS (40% MAX EA & 6)		039	4070
COMPOSITE WOOD DECKING (SADDLE)	M M	13	1%
GLAZING	G8, G16	150	8%
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	697	37%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E E	116	6%
THE COURT OF THE PROPERTY OF T	_	976	52%
<u> </u>	I EVATION	910	JZ70
<u> </u>	ELEVATION	1 975	
TOTALSECONDARY MATERIALS S.F. THIS E	ELEVATION	1,875	100%
TOTALSECONDARY MATERIALS S.F. THIS E	ELEVATION		
TOTALSECONDARY MATERIALS S.F. THIS E SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F.		1,897	100%
TOTALSECONDARY MATERIALS S.F. THIS E SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING	G8, G16	1,897	
SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING TOTAL MATERIAL AREA	G8, G16	1,897	100%
TOTALSECONDARY MATERIALS S.F. THIS E SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING TOTAL MATERIAL AREA PRIMARY MATERIALS (50% MAX EA.):	G8, G16 <b>A=</b>	1,897 0 1,897	0%
SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING TOTAL MATERIAL AREA PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO	G8, G16 <b>A=</b> A, A1 & A7	1,897	100%
TOTALSECONDARY MATERIALS S.F. THIS ESTIMATED IN TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & 66)	G8, G16 <b>A=</b> A, A1 & A7	1,897 0 1,897	0%
TOTALSECONDARY MATERIALS S.F. THIS ESTIMATED IN TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & 66)	G8, G16  A=  A, A1 & A7  D% MAX TOT):  M	1,897 0 1,897	100% 0% 44%
TOTALSECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 60)  COMPOSITE WOOD DECKING (SADDLE)  GLAZING	G8, G16  A=  A, A1 & A7  O% MAX TOT):  M  G8, G16	1,897 0 1,897	0%
TOTALSECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6000)  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)	G8, G16  A=  A, A1 & A7  D% MAX TOT):  M	1,897 0 1,897 838	100% 0% 44%
SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6000)  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.	G8, G16  A=  A, A1 & A7  M  G8, G16  C3 & C4  E	1,897 0 1,897 838 13 150 706 190	100%  0%  44%  1%  8%  37%  10%
TOTALSECONDARY MATERIALS S.F. THIS E SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING	G8, G16  A=  A, A1 & A7  M  G8, G16  C3 & C4  E	1,897 0 1,897 838	100%  0%  44%  1%  8%  37%

	KEYNOTES				
TAG	KEYNOTE TEXT				
Α	SMOOTH FINISH STUCCO, PAINTED (CREAMY WHITE)				
A1	SMOOTH FINISH STUCCO, PAINTED (DARK BRONZE)				
A7	SMOOTH FINISH STUCCO, PAINTED (SAGE GREEN LIGHT)				
C3	FIBER CEMENT PANEL, WOOD, COLOR ASH, TO BE SELECTED BY OWNER				
C4	FIBER CEMENT PANEL, WOOD, COLOR CEDAR, TO BE SELECTED BY OWNER				
E	ADHERED STONE VENEER, SPLIT FACED TRAVERTINE, (PATTERN AND COLOR TO BE SELECTED BY OWNER)				
G3	METAL CLAD FULL LITE DOOR (1 LITE), PAINTED (SW 7048 DARK BRONZE)				
G16	VINYL WINDOW (NO MUNTINS) MOUNTED TO EXTERIOR, NOT RECESSED				
H1	PRE-FABRICATED METAL CANOPY (BRONZE COLOR)				
K	5' VERTICAL LINEAR DECORATIVE COLUMN SCONCE, (2) AT EACH ENTRY COLUMS (SEE MATERIAL BOARD)				
K2	BALCONY LIGHTING (SEE MATERIAL BOARD)				
М	WOOD AND COMPOSITE DECKING SHADE STRUCTURE, TYPICALLY 30" DEEP TYP, 48" @ WINDOWS, COLOR SADDLE, TO BE SELECTED BY OWNER				
N1	FIBER CEMENT TRIM PAINTED (DARK BRONZE)				
P2	AC EQUIPMENT SCREEN, SEE SHEET A11				
P3	ELECTRICAL EQUIPMENT SCREEN, SEE SHEET A11				

TYP. MULTIFAMILY BUILDING - LEFT ELEVATION A1 SCALE: 1" = 10'-0" (A7)  $\langle A \rangle$ E G16 TYP. MULTIFAMILY - RIGHT ELEVATION

SCALE: 1" = 10'-0"



WINDOW SHADING: FRONT = 18, REAR = 18, LEFT = 8, RIGHT = 8
TOTAL WINDOWS THIS BUILDING = 52
WINDOWS WITH SHADE DEVICE ABOVE = 16
TOTAL PERCENTAGE THIS ELEV. = 31 %





POINTE GRAND MEDINA STATION

12 UNIT BUILDING - REAR ELEVATION

SITE SUBMISSION SET DRAWING DATE: 10/08/25

—(<u>C3</u>)

FINISH GRADE

12 UNIT BUILDING - PLANS & ELEVATIONS

3 12 UNIT
A1 SCALE: 1" = 10'-0"

**A**1

FINISH GRADE

SHEET:



	KEYNOTES
TAG	KEYNOTE TEXT
A	SMOOTH FINISH STUCCO, PAINTED (CREAMY WHITE)
A1	SMOOTH FINISH STUCCO, PAINTED (DARK BRONZE)
A7	SMOOTH FINISH STUCCO, PAINTED (SAGE GREEN LIGHT)
B1	E.I.F.S TRIM W/ STUCCO FINISH (SW 7048 URBANE BRONZE)
C3	FIBER CEMENT PANEL, WOOD, COLOR ASH, TO BE SELECTED BY OWNER
C4	FIBER CEMENT PANEL, WOOD, COLOR CEDAR, TO BE SELECTED BY OWNER
E	ADHERED STONE VENEER, SPLIT FACED TRAVERTINE, (PATTERN AND COLOR TO BE SELECTED BY OWNER)
G3	METAL CLAD FULL LITE DOOR (1 LITE), PAINTED (SW 7048 DARK BRONZE)
G16	VINYL WINDOW (NO MUNTINS) MOUNTED TO EXTERIOR, NOT RECESSED
Н	METAL GUARDRAIL, COLOR: (TO MATCH SW 7048 DARK BRONZE)
H1	PRE-FABRICATED METAL CANOPY (BRONZE COLOR)
J	STUCCO EXPANSION JOINTS TO ALIGN WITH WINDOWS AND TOP OF FLOOR
K	5' VERTICAL LINEAR DECORATIVE COLUMN SCONCE, (2) AT EACH ENTRY COLUMS (SEE MATERIAL BOARD)
K2	BALCONY LIGHTING (SEE MATERIAL BOARD)
M	WOOD AND COMPOSITE DECKING SHADE STRUCTURE, TYPICALLY 30" DEEP TYP, 48" @ WINDOWS, COLOR SADDLE, TO BE SELECTED BY OWNER
N1	FIBER CEMENT TRIM PAINTED (DARK BRONZE)
0	STUCCO EXPANSION JOINTS TO ALIGN WITH WINDOWS AND TOP OF FLOOR
P2	AC EQUIPMENT SCREEN, SEE SHEET A11
P3	ELECTRICAL EQUIPMENT SCREEN, SEE SHEET A11





KSH ENGINEERING

8830 Macon Highway Building 300 Athens, GA 30606



POINTE GRAND MEDINA STATION

MESA, ARIZONA

SITE SUBMISSION SET

WINDOW SHADING:

**TOTAL WINDOWS THIS BUILDING = 92** 

24 UNIT BUILDING - PLAN AND ELEVATIONS

DRAWING DATE: 10/08/25

SHEET:

	KEYNOTE	AREA S.F.	%
FRONT ELEVATION	KETIVOTE	7 (T C.1 )	70
TOTAL AREA S.F.	1	5,218	
GLAZING	G8, G16	0	0%
TOTAL MATERIAL ARE		5,218	0 70
PRIMARY MATERIALS (50% MAX EA.):	<del>^</del>	5,210	
SMOOTH FINISH STUCCO	A , A1 & A7	2.434	47%
SECONDARY MATERIALS (40% MAX EA & 6		2,434	4770
COMPOSITE WOOD DECKING (SADDLE)	M M	205	4%
GLAZING	G8, G16	800	15%
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	1,466	28%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	312	6%
TOTALSECONDARY MATERIALS S.F. THIS E	_	2,783	53%
TOTALSECONDART MATERIALS S.F. THIS E	LEVATION	5,217	100%
REAR ELEVATION		5,217	100 /
TOTAL AREA S.F.	<u> </u>	F 248	
	00, 046	5,218	00/
GLAZING TOTAL MATERIAL ARE	G8, G16	5 249	0%
TOTAL MATERIAL ARE	A=	5,218	
PRIMARY MATERIALS (50% MAX EA.):			470/
SMOOTH FINISH STUCCO	A , A1 & A7	2,434	47%
SECONDARY MATERIALS (40% MAX EA & 6	,		
COMPOSITE WOOD DECKING (SADDLE)	M	205	4%
GLAZING	G8, G16	800	15%
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	1,466	28%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	312	6%
TOTALSECONDARY MATERIALS S.F. THIS E	LEVATION	2,783	53%
		E 047	4000/
		5,217	100%
,			100%
TOTAL AREA S.F.		1,876	
FOTAL AREA S.F. GLAZING	G8, G16	1,876 0	100%
TOTAL AREA S.F. GLAZING TOTAL MATERIAL ARE		1,876	
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):	A=	1,876 0 1,876	0%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  BMOOTH FINISH STUCCO	A , A1 & A7	1,876 0	
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  EMOOTH FINISH STUCCO  BECONDARY MATERIALS (40% MAX EA & 6	A , A1 & A7 0% MAX TOT) :	1,876 0 1,876	0%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)	A , A1 & A7  0% MAX TOT) :  M	1,876 0 1,876 899	0% 48% 1%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING	A , A1 & A7  0% MAX TOT) :  M  G8, G16	1,876 0 1,876 899	0% 48% 1% 8%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)	A , A1 & A7  0% MAX TOT) :  M  G8, G16  C3 & C4	1,876 0 1,876 899 13 150 697	0% 48% 1% 8% 37%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.	A , A1 & A7  0% MAX TOT) :  M  G8, G16  C3 & C4  E	1,876 0 1,876 899 13 150 697	0% 48% 1% 8% 37% 6%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.	A , A1 & A7  0% MAX TOT) :  M  G8, G16  C3 & C4  E	1,876 0 1,876 899 13 150 697 116 976	0% 48% 1% 8% 37% 6% 52%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E	A , A1 & A7  0% MAX TOT) :  M  G8, G16  C3 & C4  E	1,876 0 1,876 899 13 150 697	0% 48% 1% 8% 37% 6% 52%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  EMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)	A , A1 & A7  0% MAX TOT) :  M  G8, G16  C3 & C4  E	1,876 0 1,876 899 13 150 697 116 976	0% 48% 1% 8% 37% 6% 52%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E  BIDE ELEVATION (W/O FIRE RISER ROOM)	A , A1 & A7  0% MAX TOT) :  M  G8, G16  C3 & C4  E	1,876 0 1,876 899 13 150 697 116 976	0% 48% 1% 8% 37% 6% 52%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E	A , A1 & A7  0% MAX TOT) :  M  G8, G16  C3 & C4  E	1,876 0 1,876 899 13 150 697 116 976 1,875	0% 48% 1% 8% 37% 6% 52%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875	0%  48%  1%  8%  37%  6%  52%  100%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875	0%  48%  1%  8%  37%  6%  52%  100%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E  BIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875	0%  48%  1%  8%  37%  6%  52%  100%
TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & 6 COMPOSITE WOOD DECKING (SADDLE) GLAZING FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS E SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875 1,897 0 1,897	0% 48% 1% 8% 37% 6% 52% 100%
TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & 6 COMPOSITE WOOD DECKING (SADDLE) GLAZING FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS E SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & 6	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875 1,897 0 1,897	0%  48%  1%  8%  37%  6%  52%  100%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTAL SECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875 1,897 0 1,897	0%  48%  1%  8%  37%  6%  52%  100%  0%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875  1,897 0 1,897 838	0% 48% 1% 8% 37% 6% 52% 100% 44%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  GMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTAL SECONDARY MATERIALS S.F. THIS E  BIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899  13 150 697 116 976 1,875  1,897 0 1,897 838	0%  48%  1%  8%  37%  6%  52%  100%  0%  44%  1%  8%
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS E  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 6  COMPOSITE WOOD DECKING (SADDLE)  GLAZING	A , A1 & A7  0% MAX TOT) :	1,876 0 1,876 899 13 150 697 116 976 1,875  1,897 0 1,897 0 1,897 0 1,897	48%  1% 8% 37% 6% 52% 100%  0%  44%  1% 8% 37%



24 UNIT BUILDING - FRONT RENDERING

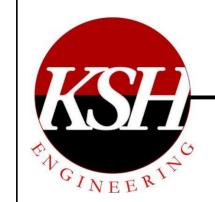
SCALE: 12" = 1'-0"



2 36 UNIT BUILDING - FRONT RENDERING

SCALE: 12" = 1'-0"

	CULATIONS - 3	ADE 4 0 E	
	KEYNOTE	AREA S.F.	9
FRONT ELEVATION	<u>,                                      </u>	1	ı
TOTAL AREA S.F.		7,780	
GLAZING	G8, G16	0	0
TOTAL MATERIAL AR	EA=	7,780	
PRIMARY MATERIALS (50% MAX EA.):			
SMOOTH FINISH STUCCO	A , A1 & A7	3,576	46
SECONDARY MATERIALS (40% MAX EA &	60% MAX TOT) :		
COMPOSITE WOOD DECKING (SADDLE)	M	318	4
GLAZING	G8, G16	1,200	15
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	2,218	29
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	468	6
TOTALSECONDARY MATERIALS S.F. THIS	ELEVATION	4,204	54
		7,780	10
REAR ELEVATION			
TOTAL AREA S.F.		7,780	
GLAZING	G8, G16	0	0
TOTAL MATERIAL AR	EA=	7,780	
PRIMARY MATERIALS (50% MAX EA.):			
SMOOTH FINISH STUCCO	A , A1 & A7	3,576	46
SECONDARY MATERIALS (40% MAX EA &	60% MAX TOT) :		
COMPOSITE WOOD DECKING (SADDLE)	M	318	4
GLAZING	G8, G16	1,200	15
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	2,218	29
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	468	6
MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS	_	468 4,204	
	_		54
TOTALSECONDARY MATERIALS S.F. THIS	_	4,204	54
TOTALSECONDARY MATERIALS S.F. THIS	_	4,204	54
TOTALSECONDARY MATERIALS S.F. THIS SIDE ELEVATION (W/ FIRE RISER ROOM)	_	4,204 7,780	10
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.	ELEVATION  G8, G16	4,204 7,780	10
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING	ELEVATION  G8, G16	4,204 7,780 1,876 0	10
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AR	ELEVATION  G8, G16	4,204 7,780 1,876 0	54 10
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AR  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO	G8, G16  EA=	4,204 7,780 1,876 0 1,876	54 10
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):	G8, G16  EA=	4,204 7,780 1,876 0 1,876	54 10 0
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA &	G8, G16  EA=  A, A1 & A7  60% MAX TOT):	4,204 7,780 1,876 0 1,876	548 10 0
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AR  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M	4,204 7,780 1,876 0 1,876	548 100 0
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA &  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)	G8, G16  EA=  A , A1 & A7  60% MAX TOT) :  M  G8, G16	4,204 7,780 1,876 0 1,876 899	548 10 0 48 1 8 37
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.	G8, G16  EA=  A , A1 & A7  60% MAX TOT):  M  G8, G16  C3 & C4  E	4,204 7,780 1,876 0 1,876 899	54 10 0 48 1 8 37 6
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING	G8, G16  EA=  A , A1 & A7  60% MAX TOT):  M  G8, G16  C3 & C4  E	4,204 7,780 1,876 0 1,876 899 13 150 697 116	10 0 48 1 8 37 6 52
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS	G8, G16  EA=  A , A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E  ELEVATION	4,204 7,780 1,876 0 1,876 899 13 150 697 116 976	10 0 48 1 8 37 6 52
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.	G8, G16  EA=  A , A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E  ELEVATION	4,204 7,780 1,876 0 1,876 899 13 150 697 116 976	10 0 48 1 8 37 6 52
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA &  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E  ELEVATION	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875	10 0 48 1 8 37 6 52 10
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA &  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M  G8, G16  C3 & C4  E  ELEVATION  G8, G16	1,876 0 1,876 0 1,876 899 13 150 697 116 976 1,875	10 0 48 1 8 37 6 52 10
TOTAL SECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AR  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTAL SECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AR	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M  G8, G16  C3 & C4  E  ELEVATION  G8, G16	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875	10 0 48 1 8 37 6 52 10
TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA &  COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E ELEVATION  G8, G16 EA=	1,876 0 1,876 0 1,876 899 13 150 697 116 976 1,875	10000000000000000000000000000000000000
SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AR  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTAL SECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E  ELEVATION  G8, G16  C3 & C4 E  ELEVATION	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875  1,897 0 1,897	10000000000000000000000000000000000000
SIDE ELEVATION (W/ FIRE RISER ROOM) TOTAL AREA S.F. GLAZING  TOTAL MATERIAL ARI PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE) GLAZING FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING  TOTAL MATERIAL ARI PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA &	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M  G8, G16  C3 & C4  E  ELEVATION  G8, G16  C3 & C4  E  EA=  A, A1 & A7  60% MAX TOT):	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875  1,897 0 1,897	100 00 48 11 8 33 6 52 100
SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTAL SECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E  ELEVATION  G8, G16  C3 & C4  E  M G8, G16  M G8, G16  G8, G16  G8, G16  G8, G16  M  G8, G16	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875  1,897 0 1,897	100 00 48 11 8 33 6 52 10 0
SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AR  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTAL SECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E ELEVATION  G8, G16  C3 & C4 E  EA=  A, A1 & A7  60% MAX TOT):	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875  1,897 0 1,897 838	54 10 0 48 1 8 37 6 52 10
SIDE ELEVATION (W/ FIRE RISER ROOM) TOTAL AREA S.F. GLAZING  TOTAL MATERIAL AR PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE) GLAZING FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS SIDE ELEVATION (W/O FIRE RISER ROOM) TOTAL AREA S.F. GLAZING  TOTAL MATERIAL ARI PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE) GLAZING FIBER CEMENT PANEL (ASH & CEDAR)	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E ELEVATION  G8, G16 EA=  A, A1 & A7  60% MAX TOT):  M G8, G16  C3 & C4	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875  1,897 0 1,897 838  13 150 706	10 0 48 18 37 6 52 10 0
SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)  GLAZING  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTAL SECONDARY MATERIALS S.F. THIS  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL ARI  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & COMPOSITE WOOD DECKING (SADDLE)	G8, G16  EA=  A, A1 & A7  60% MAX TOT):  M G8, G16 C3 & C4 E ELEVATION  G8, G16 EA=  A, A1 & A7  60% MAX TOT):  M G8, G16  C3 & C4 E	4,204 7,780  1,876 0 1,876 899  13 150 697 116 976 1,875  1,897 0 1,897 838	6 54 10 0 0 44 44 11 88 37 10 566 566 566 566 566 566 566 566 566 56



KSH ENGINEERING

8830 Macon Highway Building 300 Athens, GA 30606



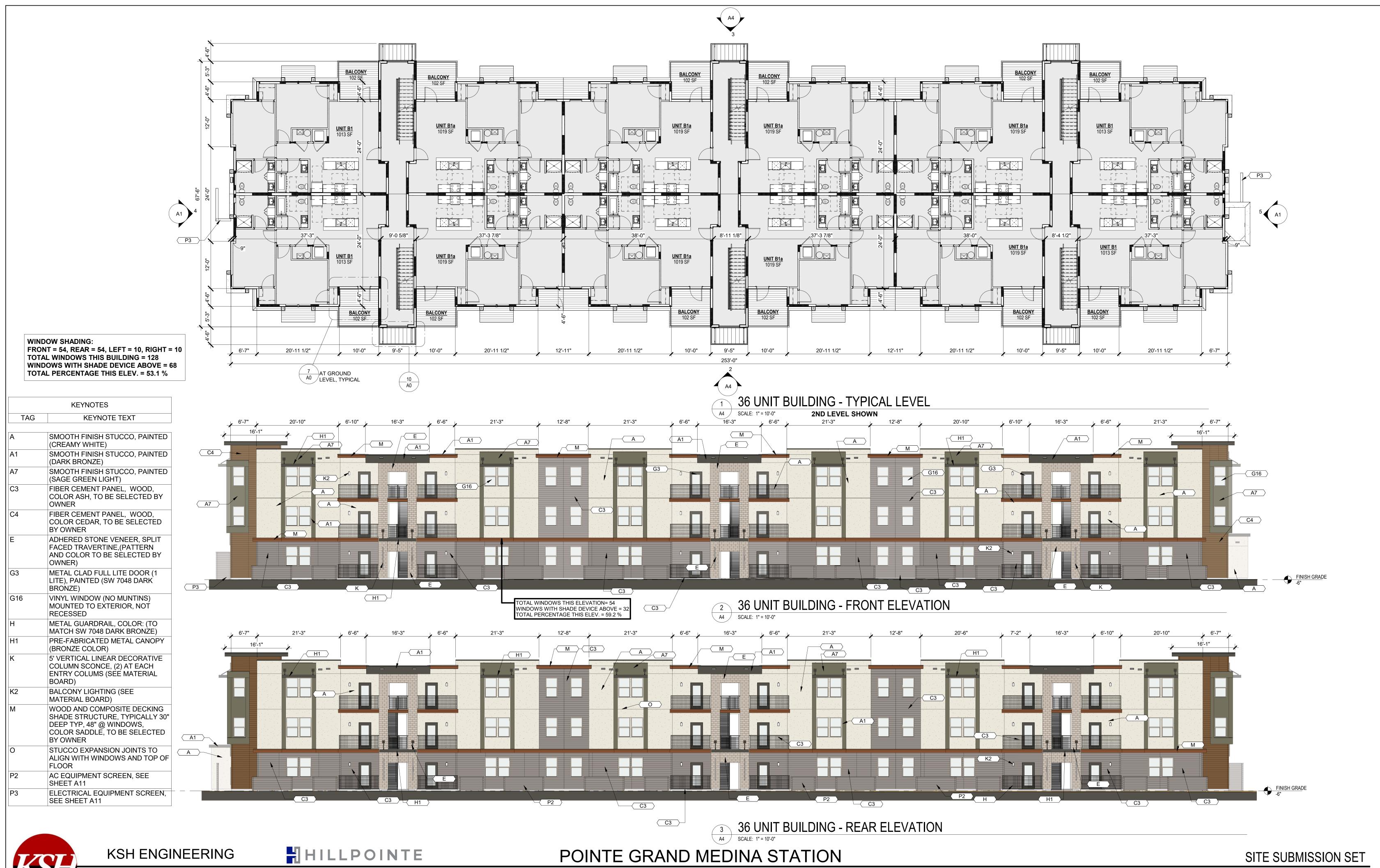
POINTE GRAND MEDINA STATION

SITE SUBMISSION SET

24 & 36 UNIT BUILDING - RENDERINGS

**A3** 

SHEET:



8830 Macon Highway

Building 300 Athens, GA 30606

36 UNIT BUILDING - PLAN AND ELEVATIONS

10/08/25

A4

SHEET:

TOTAL AREA

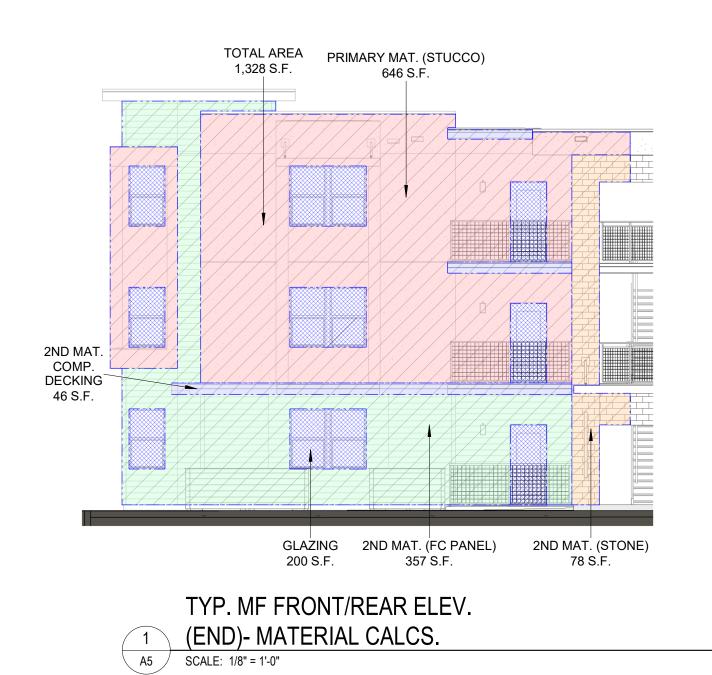
1,876 S.F. PRIMARY MAT. (STUCCO)

899 S.F. 2ND MAT. (FC PANEL) 697 S.F. GLAZING 150 S.F. 2ND MAT. COMP. DECKING 2ND MAT. (STONE) 116 S.F.

TYPICAL MF SIDE ELEVATION (W/ FIRE RISER RM) - MATERIAL CALCS

SCALE: 1/8" = 1'-0"

PRIMARY MATERIAL (SMOOTH FINISH STUCCO) A & A1 SECONDARY MATERIAL (COM. WOOD DECKING, SADLE)  $\ensuremath{\mathsf{M}}$ SECONDARY MATERIAL (FIBER CEMENT PANEL, ASH & CEDAR) C3 SECONDARY MATERIAL (DECORATIVE METAL ROOF/AWNING) L1 & H1 SECONDARY MATERIAL (STONE VENEER, SPLIT FACED TRAVERTINE) E



TOTAL AREA 2,562 S.F. PRIMARY MAT. (STUCCO) 1,142 S.F. 2ND MAT. COMP. DECKING 113 S.F. 2ND MAT. (FC PANEL) 752 S.F. 2ND MAT. (STONE) 156 S.F. GLAZING 400 S.F.

TYPICAL MULTIFAMILY FRONT & REAR ELEV. (CENTER) - MATERIAL CALCS.

SCALE: 1/8" = 1'-0" 24 UNIT & 36 UNIT BUILDING ONLY

KSH ENGINEERING 8830 Macon Highway Building 300 Athens, GA 30606

HILLPOINTE

GLAZING

**MATERIAL KEY:** 

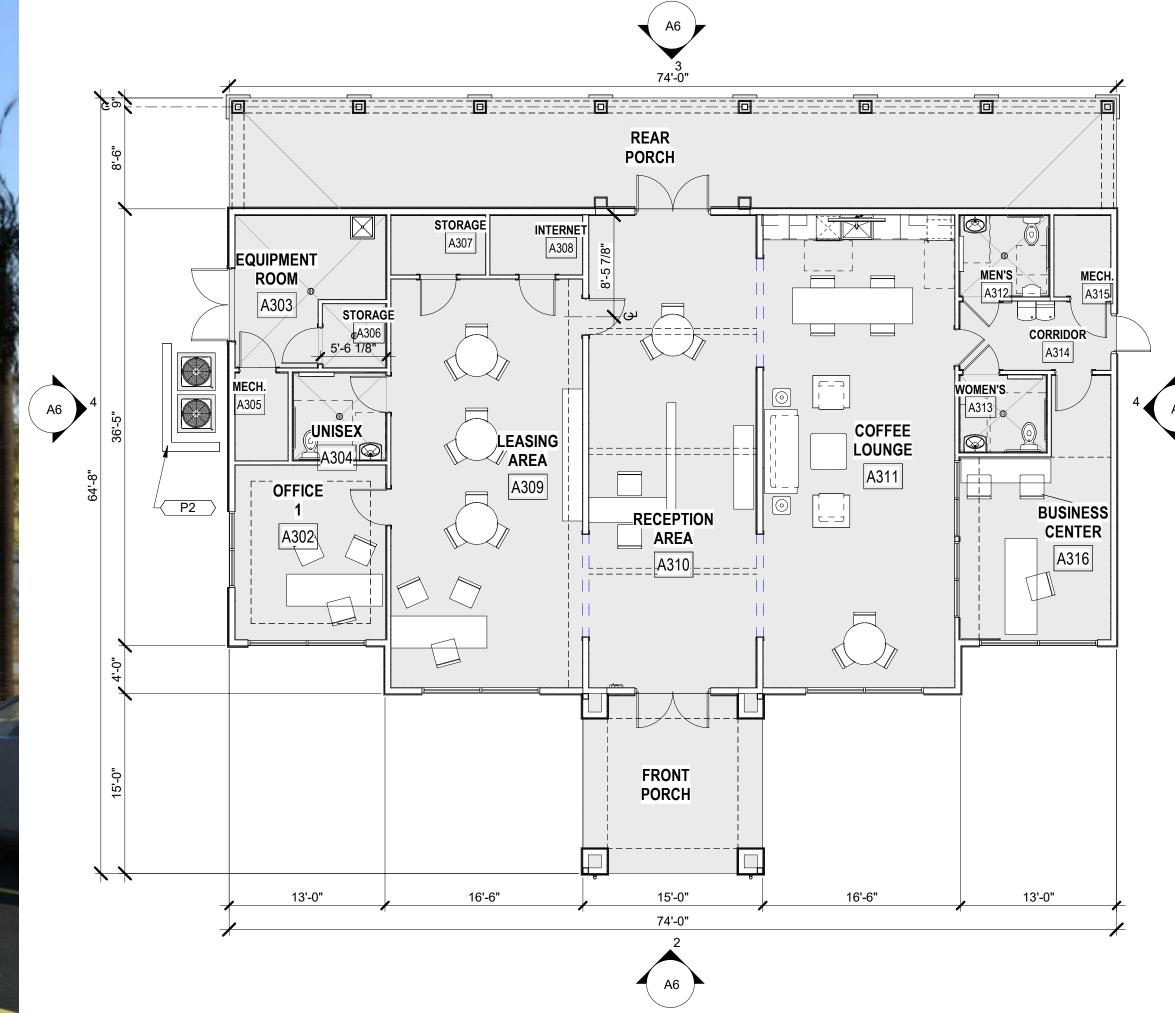
POINTE GRAND MEDINA STATION

SITE SUBMISSION SET

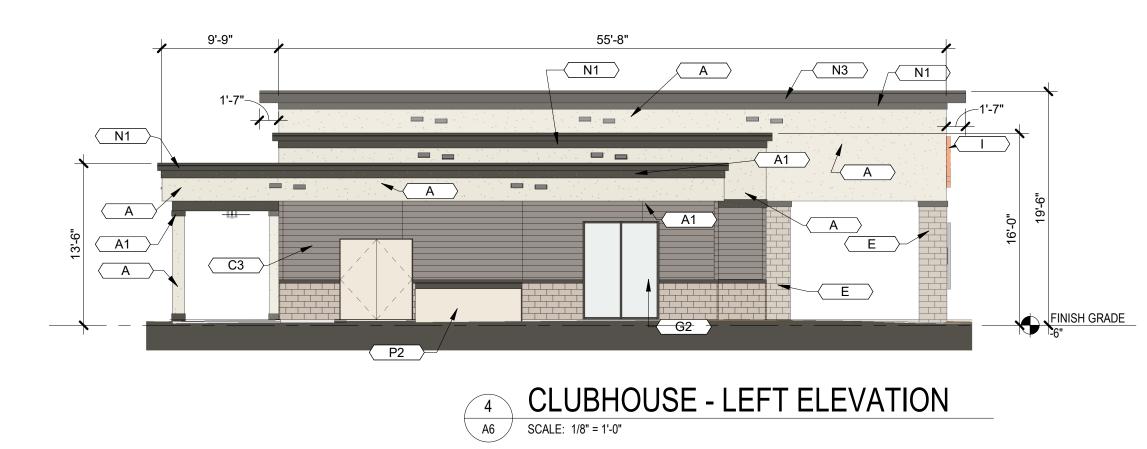
TYPICAL MULTIFAMILY MATERIAL **CALCULATION ELEVATIONS**  DRAWING DATE: 10/08/25

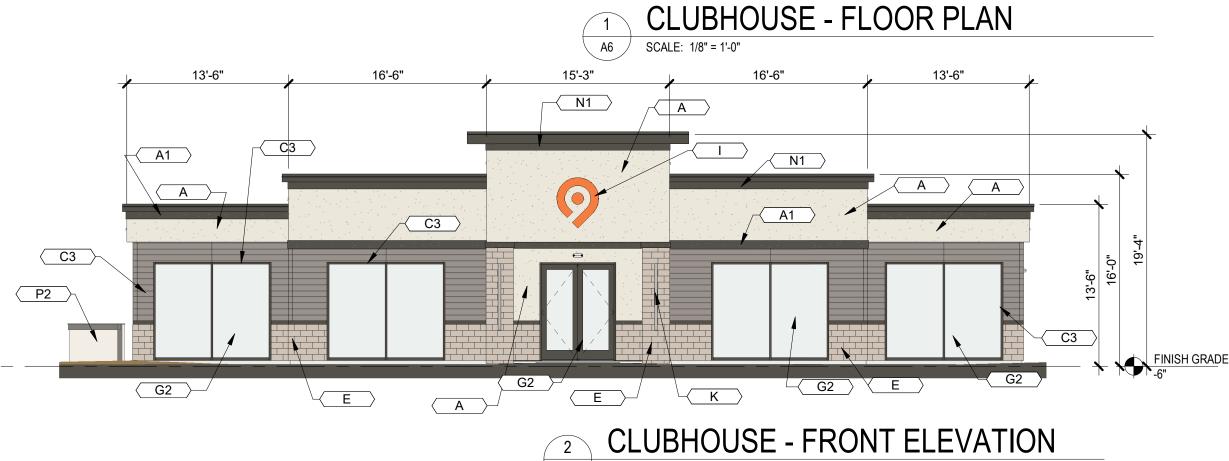
**A5** SHEET:

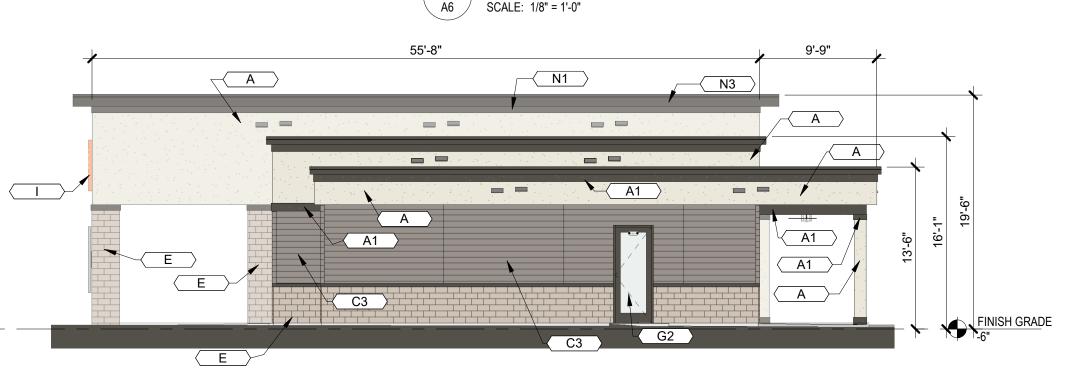




	KEYNOTES
TAG	KEYNOTE TEXT
Α	SMOOTH FINISH STUCCO, PAINTED (CREAMY WHITE)
A1	SMOOTH FINISH STUCCO, PAINTED (DARK BRONZE)
C3	FIBER CEMENT PANEL, WOOD, COLOR ASH, TO BE SELECTED BY OWNER
Е	ADHERED STONE VENEER, SPLIT FACED TRAVERTINE, (PATTERN AND COLOR TO BE SELECTED BY OWNER)
G2	STOREFRONT
I	PROJECT SIGNAGE TO MEET DESIGN GUIDELINES
K	5' VERTICAL LINEAR DECORATIVE COLUMN SCONCE, (2) AT EACH ENTRY COLUMS (SEE MATERIAL BOARD)
N1	FIBER CEMENT TRIM PAINTED (DARK BRONZE)
N3	FIBER CEMENT FASCIA PAINTED (DARK BRONZE)
P2	AC EQUIPMENT SCREEN, SEE SHEET A11







N1 A A

A6 SCALE: 1/8" = 1'-0"

5 CLUBHOUSE - RIGHT ELEVATION

SCALE: 1/8" = 1'-0"

3 CLUBHOUSE - REAR ELEVATION

SCALE: 1/8" = 1'-0"



8830 Macon Highway Building 300 Athens, GA 30606

KSH ENGINEERING



POINTE GRAND MEDINA STATION

SITE SUBMISSION SET

MESA, ARIZONA

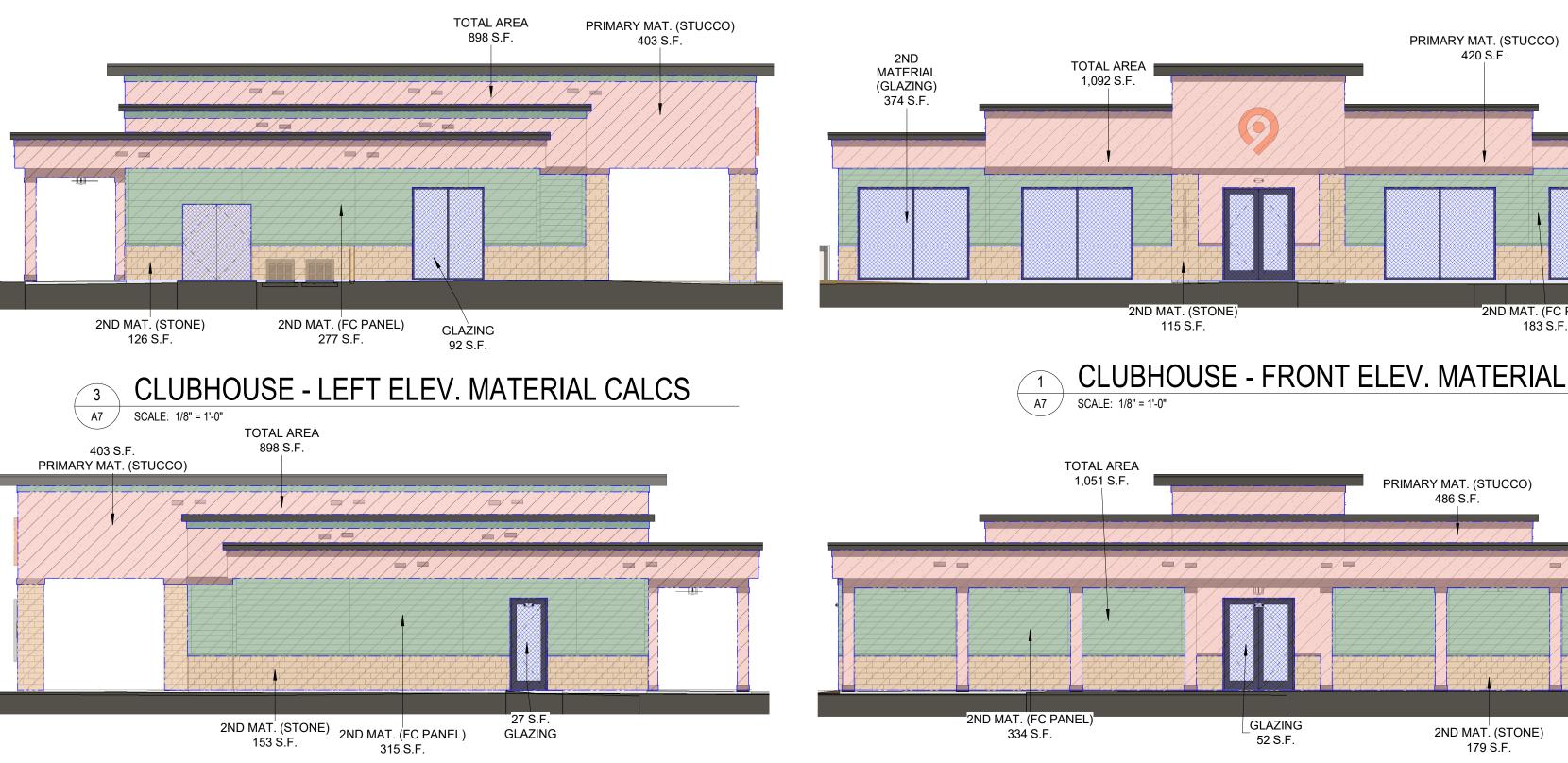
**CLUBHOUSE - FLOOR PLAN & ELEVATIONS** 

DRAWING DATE: 10/08/25

**A6** SHEET:

101 South New York Avenue, Unit 211 Winter Park, FL 32789 PH: (407) 752-9004

	KEYNOTE	AREA S.F.	%
FRONT ELEVATION		•	
TOTAL AREA S.F.		1,092	
WINDOWS, DOORS & OPENINGS S.F.		0	0%
TOTAL MATERIAL AREA=		1,092	
PRIMARY MATERIALS (50% MAX EA.):		,	
SMOOTH FINISH STUCCO	A & A1	420	38%
STOREFRONT (120 SF MIN W/ DOORS)	G2	374	34%
SECONDARY MATERIALS (40% MAX EA.	& 60% MAX TO	T):	
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	183	17%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	115	11%
TOTALSECONDARY MATERIALS S.F. THIS	S ELEVATION	298	27%
		718	100%
REAR ELEVATION			
TOTAL AREA S.F.		1,051	
WINDOWS, DOORS & OPENINGS S.F.		0	0%
TOTAL MATERIAL AREA=		1,051	
PRIMARY MATERIALS (50% MAX EA.):		- <b>,</b>	
SMOOTH FINISH STUCCO	A & A1	486	46%
SECONDARY MATERIALS (40% MAX EA 8	60% MAX TO	T) :	
STOREFRONT (BACK OF HOUSE)	G2	52	5%
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	334	32%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	179	17%
TOTALSECONDARY MATERIALS S.F. THI	S ELEVATION	565	54%
		1,051	100%
LEFT SIDE ELEVATION		.,	
TOTAL AREA S.F.		898	
WINDOWS, DOORS & OPENINGS S.F.		0	0%
TOTAL MATERIAL AREA=		898	
PRIMARY MATERIALS (50% MAX EA.):		000	
SMOOTH FINISH STUCCO	A & A1	403	45%
SECONDARY MATERIALS (40% MAX EA.			1070
STOREFRONT (80 S.F. MIN)	G2	92	10%
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	277	31%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	126	14%
TOTALSECONDARY MATERIALS S.F. THI	S ELEVATION	495	55%
		898	100%
RIGHT SIDE ELEVATION		000	10070
TOTAL AREA S.F.		898	
WINDOWS, DOORS & OPENINGS S.F.		27	3%
TOTAL MATERIAL AREA=		871	<b>0</b> 70
PRIMARY MATERIALS (50% MAX EA.):		071	
SMOOTH FINISH STUCCO	A & A1	403	46%
SECONDARY MATERIALS (40% MAX EA 8			70 /0
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	315	36%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	E E	153	18%
		468	54%
TOTALSECONDARY MATERIALS S.F. THIS			



CLUBHOUSE - RIGHT ELEV. MATERIAL CALCS.

4 CLUBHO
A7 SCALE: 1/8" = 1'-0"

#### **MATERIAL KEY:**

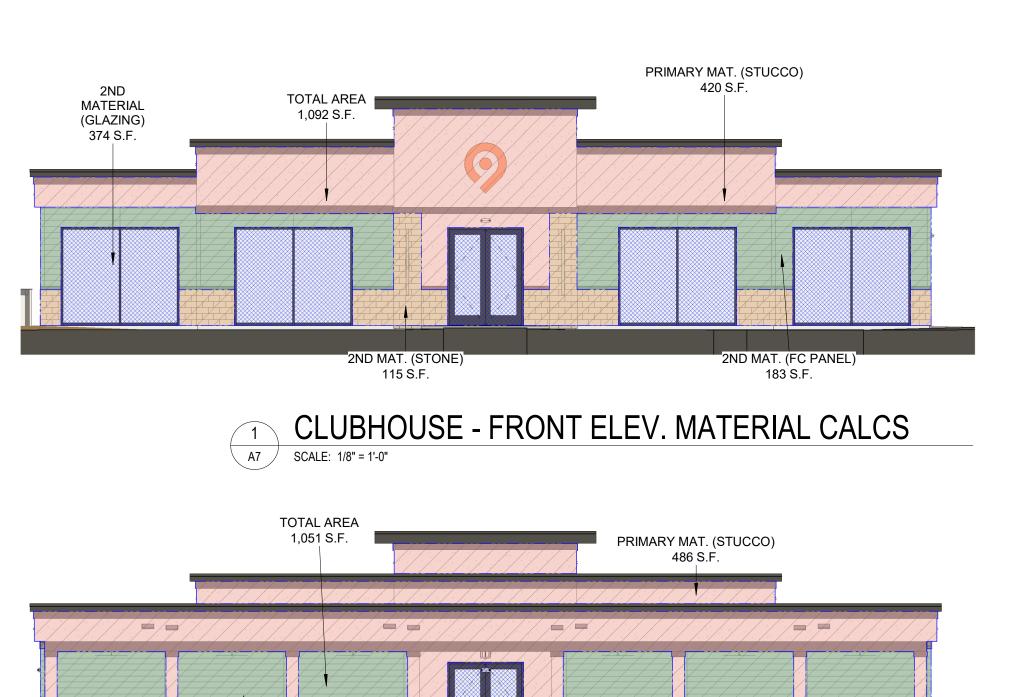
PRIMARY MATERIAL (SMOOTH FINISH STUCCO) A & A1

SECONDARY MATERIAL (COM. WOOD DECKING, SADLE) M

SECONDARY MATERIAL (FIBER CEMENT PANEL, ASH & CEDAR) C3

SECONDARY MATERIAL (DECORATIVE METAL ROOF/AWNING) L1 & H1 SECONDARY MATERIAL (STONE VENEER, SPLIT FACED TRAVERTINE) E

GLAZING



2 CLUBHOUSE - REAR ELEV. MATERIAL CALCS.

SCALE: 1/8" = 1'-0"



Office:

8830 Macon Highway Building 300 Athens, GA 30606

DEVELOPER:

## HILLPOINTE

Corporate Office:

101 South New York Avenue, Unit 211 Winter Park, FL 32789 PH: (407) 752-9004

Operations Office:

8830 Macon Highway Building 300 Athens, GA 30606 PH: (407) 752-9004

Information: www.hillpointe.com

24- HOUR CONTACT:

Marcus Wiedower P: (706) 254-3251 Email: mwiedower@hillpointe.com

PROJECT:

## POINTE GRAND MEDINA STATION

MESA, ARIZONA

KSH# 202513

SHEET TITLE:

CLUBHOUSE -MATERIAL CALCULATION ELEVATIONS

ARCHITECT SEAL:

DRAWING DATE: 10/08/25

SITE SUBMISSION SET

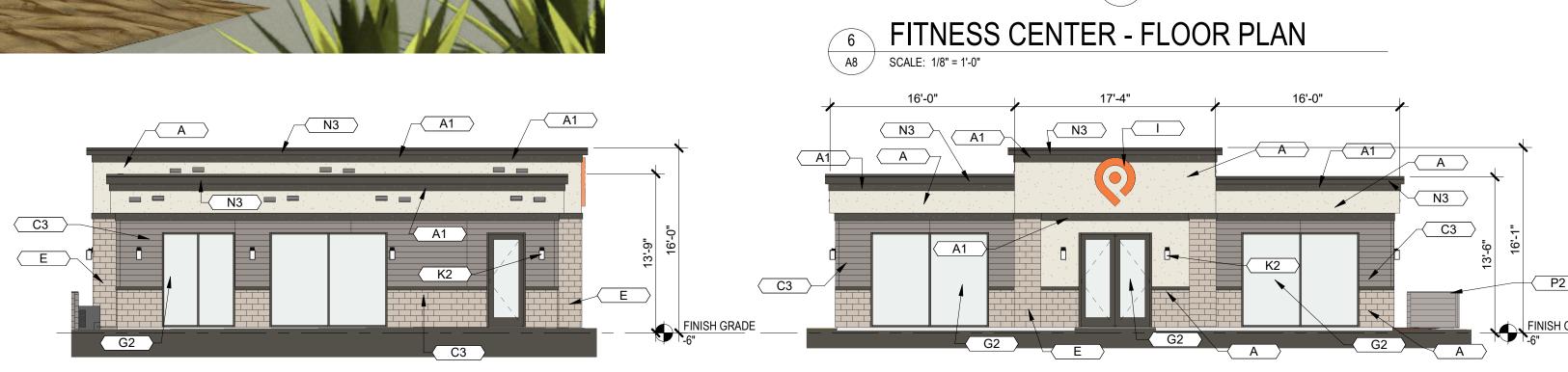
REVISIONS

A7 SHEET:

KEYNOTES			
TAG	KEYNOTE TEXT		
Α	SMOOTH FINISH STUCCO, PAINTED (CREAMY WHITE)		
A1	SMOOTH FINISH STUCCO, PAINTED (DARK BRONZE)		
C3	FIBER CEMENT PANEL, WOOD, COLOR ASH, TO BE SELECTED BY OWNER		
E	ADHERED STONE VENEER, SPLIT FACED TRAVERTINE, (PATTERN AND COLOR TO BE SELECTED BY OWNER)		
G2	STOREFRONT		
I	PROJECT SIGNAGE TO MEET DESIGN GUIDELINES		
K2	BALCONY LIGHTING (SEE MATERIAL BOARD)		
N3	FIBER CEMENT FASCIA PAINTED (DARK BRONZE)		
P2	AC EQUIPMENT SCREEN, SEE SHEET A11		

MATERIAL SQUARE FOOTAGE	KEYNOTE	AREA S.F.	%
FRONT ELEVATION	KETHOTE	, (1,12,1,10.1)	70
TOTAL AREA S.F.	I	645	
WINDOWS, DOORS & OPENINGS S.F.		0	0%
TOTAL MATERIAL AREA=		645	3,0
PRIMARY MATERIALS (50% MAX EA	1.	040	
SMOOTH FINISH STUCCO	A & A1	245	38%
STOREFRONT (120 SF MIN W/ DOORS)	G2	217	34%
SECONDARY MATERIALS (40% MAX			3173
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	83	13%
MASONRY (NATURAL TRAVERTINE STONE)	E	98	15%
TOTALSECONDARY MATERIALS S.F	_	181	28%
TOTALOLOGICANT MATERIALOGI.	. IIIIO ELEVAI	426	100%
REAR ELEVATION		720	10070
TOTAL AREA S.F.	Т	645	
WINDOWS, DOORS & OPENINGS S.F.		0	0%
TOTAL MATERIAL AREA=		645	U 70
PRIMARY MATERIALS (50% MAX EA	1.	043	
SMOOTH FINISH STUCCO	A. <b>):</b> A & A1	245	38%
STOREFRONT (80 SF MIN W/O DOORS)	G2	154	24%
SECONDARY MATERIALS (40% MAX			24 70
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	122	19%
MASONRY (NATURAL TRAVERTINE STONE)	E	122	19%
TOTALSECONDARY MATERIALS S.F		244	38%
TOTALSECONDART MATERIALS 3.F	. INIS ELEVAI	489	100%
LEFT SIDE ELEVATION		409	100%
	Т	506	
TOTAL AREA S.F.		596 0	00/
WINDOWS, DOORS & OPENINGS S.F.			0%
TOTAL MATERIAL AREA=		596	
PRIMARY MATERIALS (50% MAX EA		206	350/
SMOOTH FINISH STUCCO	A & A1	206	35%
STOREFRONT (120 SF MIN W/ DOORS)	G2	163	27%
SECONDARY MATERIALS (40% MAX			220/
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	131	22%
MASONRY (NATURAL TRAVERTINE STONE)	E E E VAT	97	16%
TOTALSECONDARY MATERIALS S.F	. IHIS ELEVAI	228	38%
		434	100%
RIGHT SIDE ELEVATION			
TOTAL AREA S.F.		596	
WINDOWS, DOORS & OPENINGS S.F.		27	5%
TOTAL MATERIAL AREA=		569	
PRIMARY MATERIALS (50% MAX EA			
SMOOTH FINISH STUCCO	A & A1	282	50%
SECONDARY MATERIALS (40% MAX	EA & 60% MAX	TOT):	
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	137	24%
MACONDY (NATUDAL TRAY/EDTINE CTONE)	E	150	26%
MASONRY (NATURAL TRAVERTINE STONE) \$			
TOTALSECONDARY MATERIALS S.F	. THIS ELEVAT	287	50%





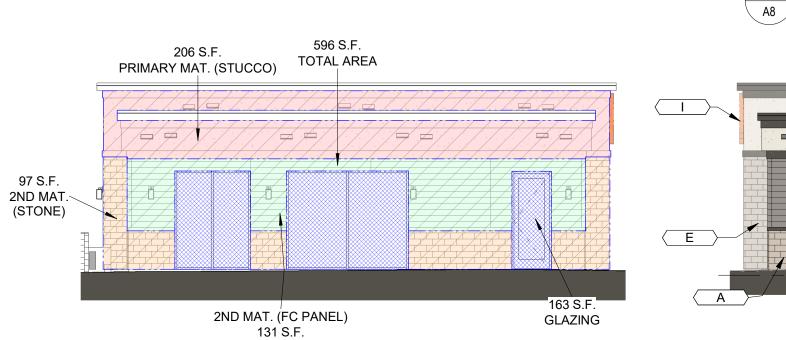
F=====

F = F = - - -

( A8 )

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L = + = = = =



FITNESS - LEFT ELEV. MATERIAL CALCS. 9 FITNES:
A8 SCALE: 1/8" = 1'-0"

MATERIAL KEY:

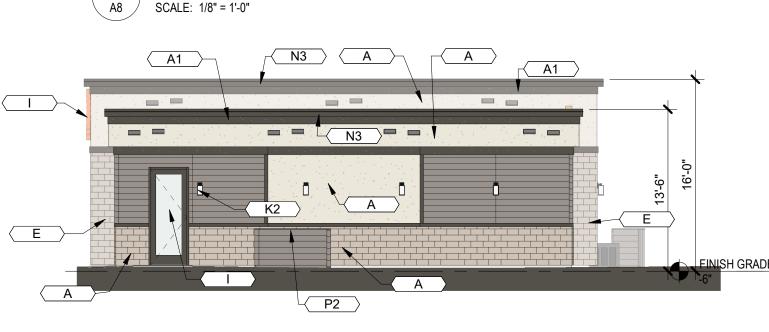
GLAZING

PRIMARY MATERIAL (SMOOTH FINISH STUCCO) A & A1

SECONDARY MATERIAL (COM. WOOD DECKING, SADLE) M

SECONDARY MATERIAL (DECORATIVE METAL ROOF/AWNING) L1 & H1

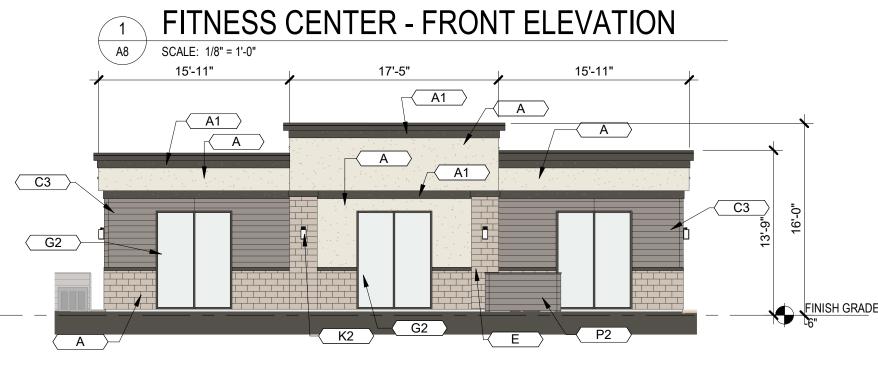
SECONDARY MATERIAL (STONE VENEER, SPLIT FACED TRAVERTINE) E



FITNESS - LEFT ELEVATION

4 FITNESS - RIGHT ELEVATION

SCALE: 1/8" = 1'-0"



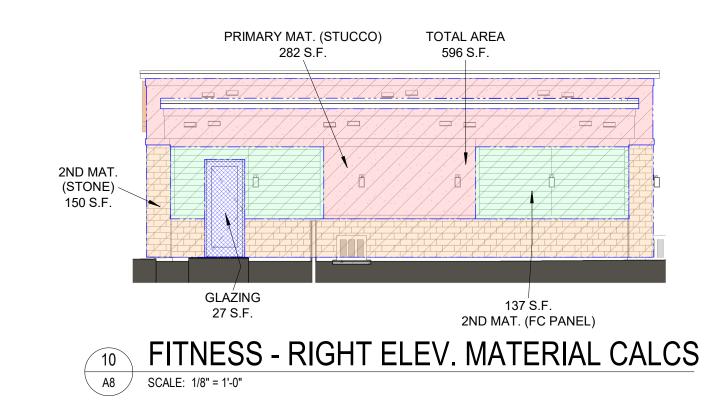
PET SPA

EXERCISE

**EQUIPMENT** 

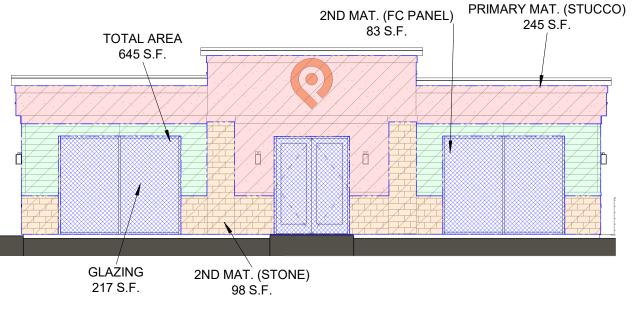
FITNESS CENTER - REAR ELEVATION 2 FITNESS

A8 SCALE: 1/8" = 1'-0"



PRIMARY MAT. (STUCCO)<sub>2ND MAT.</sub> (FC PANEL) 645 S.F. TOTAL AREA GLAZING 154 S.F. 122 S.F. 2ND MAT. (STONE) 8 FITNESS - REAR ELEV. MATERIAL CALCS.

A8 SCALE: 1/8" = 1'-0"



FITNESS - FRONT ELEV. MATERIAL CALCS. 7 FITNESS
A8 SCALE: 1/8" = 1'-0"



KSH ENGINEERING



POINTE GRAND MEDINA STATION

SITE SUBMISSION SET

MESA, ARIZONA

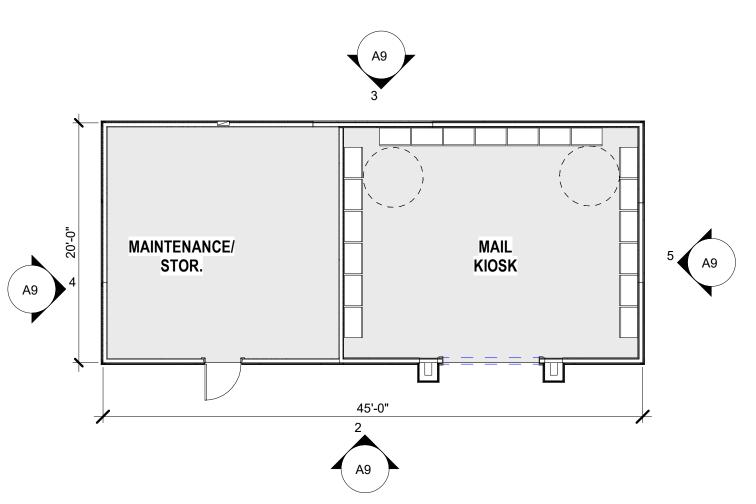
FITNESS CENTER - PLANS & ELEVATIONS

DRAWING DATE: 10/08/25

SHEET:

**A8** 

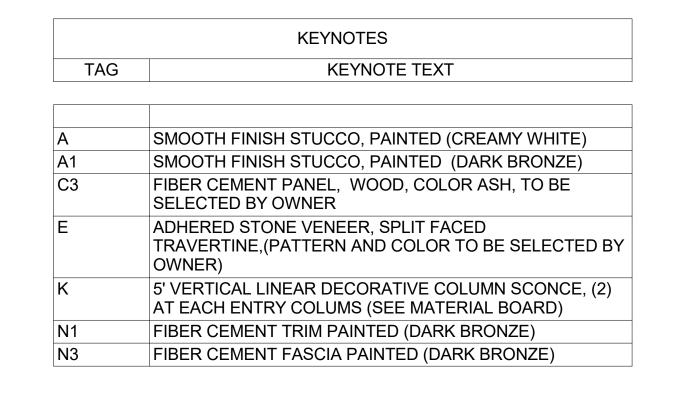


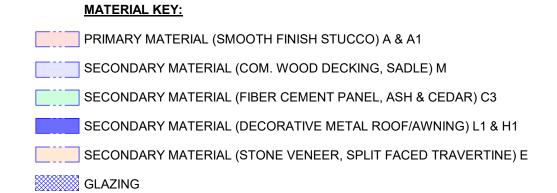


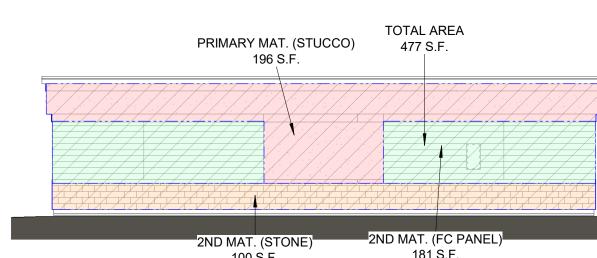
MAIL BUILDING - FLOOR PLAN

A9 SCALE: 1/8" = 1'-0"

	KEYNOTE	AREA S.F.	%
FRONT ELEVATION		7	
TOTAL AREA S.F.		507	
WINDOWS, DOORS & OPENINGS S.F.		73	14%
TOTAL MATERIAL ARE	 :A=	434	
PRIMARY MATERIALS (50% MAX EA.):		101	
SMOOTH FINISH STUCCO	A & A1	177	41%
SECONDARY MATERIALS (40% MAX EA &			
FIBER CEMENT PANEL (NICHIHA, ASH)	C3 & C4	165	38%
FIBER CEMENT PANEL (ASH & CEDAR)	Е	93	21%
TOTALSECONDARY MATERIALS S.F. THIS	SELEVATION	258	59%
		435	100%
REAR ELEVATION		100	10070
TOTAL AREA S.F.		477	
WINDOWS, DOORS & OPENINGS S.F.		0	0%
TOTAL MATERIAL ARE	 :∆=	477	<b>3</b> 70
PRIMARY MATERIALS (50% MAX EA.):		711	
SMOOTH FINISH STUCCO	A & A1	196	41%
SECONDARY MATERIALS (40% MAX EA &		100	1170
FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	181	38%
MASONRY (NATURAL TRAVERTINE STONE) S.F.	F	100	21%
TOTALSECONDARY MATERIALS S.F. THIS	_	281	59%
TOTALOLOGINDART MATERIALS C.I . TITIC	LEEVATION	477	100%
		1111	10070
LEFT SIDE ELEVATION			
LEFT SIDE ELEVATION TOTAL AREA'S F		237	
TOTAL AREA S.F.		237	0%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.		0	0%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F. TOTAL MATERIAL ARE	:A=	+	0%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F. TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.):		0 237	
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO	A & A1	0	0%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA &	A & A1 <b>60% MAX TOT)</b> :	0 237 111	47%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR)	A & A1  60% MAX TOT) :  C3 & C4	0 237 111 69	47% 29%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F.	A & A1  60% MAX TOT):  C3 & C4  E	0 237 111 69 56	47% 29% 24%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR)	A & A1  60% MAX TOT):  C3 & C4  E	0 237 111 69 56 125	47% 29% 24% 53%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS	A & A1  60% MAX TOT):  C3 & C4  E	0 237 111 69 56	47% 29% 24% 53%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS RIGHT SIDE ELEVATION	A & A1  60% MAX TOT):  C3 & C4  E	0 237 111 69 56 125 236	47% 29% 24% 53%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS RIGHT SIDE ELEVATION TOTAL AREA S.F.	A & A1  60% MAX TOT):  C3 & C4  E	0 237 111 69 56 125 236	47% 29% 24% 53% 100%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS RIGHT SIDE ELEVATION TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.	A & A1  60% MAX TOT):  C3 & C4  E  S ELEVATION	0 237 111 69 56 125 236	47% 29% 24% 53%
TOTAL AREA S.F.  WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS  RIGHT SIDE ELEVATION  TOTAL AREA S.F.  WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE	A & A1  60% MAX TOT):  C3 & C4  E  S ELEVATION	0 237 111 69 56 125 236	47% 29% 24% 53% 100%
TOTAL AREA S.F.  WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS RIGHT SIDE ELEVATION TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.):	A & A1  60% MAX TOT):  C3 & C4  E  S ELEVATION	0 237 111 69 56 125 236 237 0 237	47% 29% 24% 53% 100%
TOTAL AREA S.F.  WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  TOTALSECONDARY MATERIALS S.F. THIS  RIGHT SIDE ELEVATION  TOTAL AREA S.F.  WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO	A & A1  60% MAX TOT):  C3 & C4  E  S ELEVATION  EA=  A & A1	0 237 111 69 56 125 236	47% 29% 24% 53% 100%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS RIGHT SIDE ELEVATION TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA &	A & A1  60% MAX TOT):  C3 & C4  E  S ELEVATION  EA=  A & A1  60% MAX TOT):	0 237 111 69 56 125 236 237 0 237	47% 29% 24% 53% 100% 0%
TOTAL AREA S.F.  WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS RIGHT SIDE ELEVATION TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR)	A & A1  60% MAX TOT):  C3 & C4  E  S ELEVATION  EA=  A & A1  60% MAX TOT):  C3 & C4	0 237 111 69 56 125 236 237 0 237	29% 24% 53% 100% 0%
TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & FIBER CEMENT PANEL (ASH & CEDAR) MASONRY (NATURAL TRAVERTINE STONE) S.F. TOTALSECONDARY MATERIALS S.F. THIS RIGHT SIDE ELEVATION TOTAL AREA S.F. WINDOWS, DOORS & OPENINGS S.F.  TOTAL MATERIAL ARE PRIMARY MATERIALS (50% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA &	A & A1  60% MAX TOT):  C3 & C4  E  S ELEVATION  A & A1  60% MAX TOT):  C3 & C4  E	0 237 111 69 56 125 236 237 0 237	47% 29% 24% 53% 100% 0%

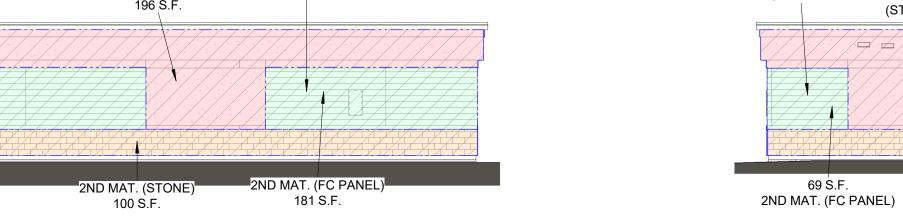






MAIL - LEFT SIDE ELEV. MAIL BUILDING - FRONT ELEVATION FINISH GRADE \_\_\_\_\_C3 A  $E \rightarrow C3 \rightarrow A \rightarrow C3$ MAIL BUILDING - REAR ELEVATION

SCALE: 1/8" = 1'-0" 5 MAIL - RIGHT SIDE ELEV.
A9 SCALE: 1/8" = 1'-0" PRIMARY MAT. (STUCCO) 177 S.F. 111 S.F. PRIMARY MAT. 237 S.F. TOTAL AREA TOTAL AREA (STUCCO)



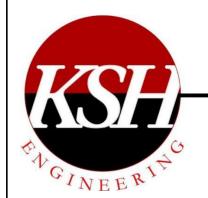
7 MAIL BUILDING - REAR ELEV. MATERIAL CALCS.

SCALE: 1/8" = 1'-0"

6 MAIL BUILDING - FRONT ELEV. MATERIAL CALCS.

SCALE: 1/8" = 1'-0" 8 MAIL - SIDE LEV. MATERIAL CALCS.
A9 SCALE: 1/8" = 1'-0"

2ND MAT. (FC PANEL)



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Building 300 Athens, GA 30606



POINTE GRAND MEDINA STATION

MESA, ARIZONA

SITE SUBMISSION SET

—( A1 )

FINISH GRADE

56 S.F.

2ND MAT. (STONE)

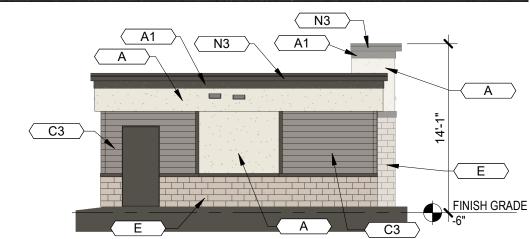
MAIL BUILDING - PLAN AND ELEVATIONS

2ND MAT. (STONE)

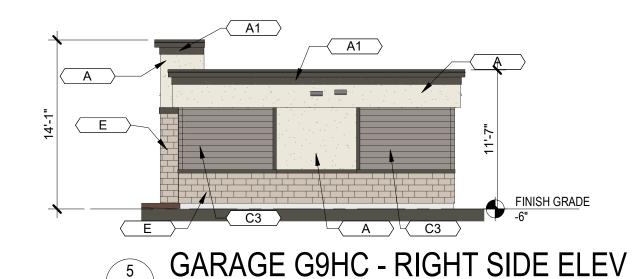
ACTIVE OPENINGS 73 S.F.

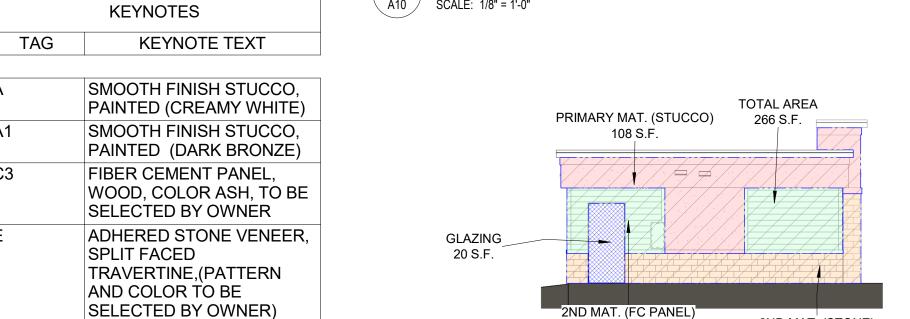
SHEET:





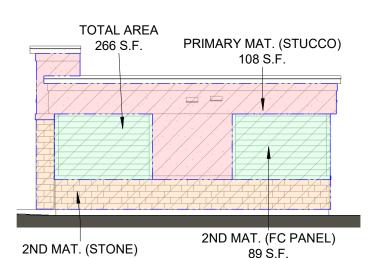






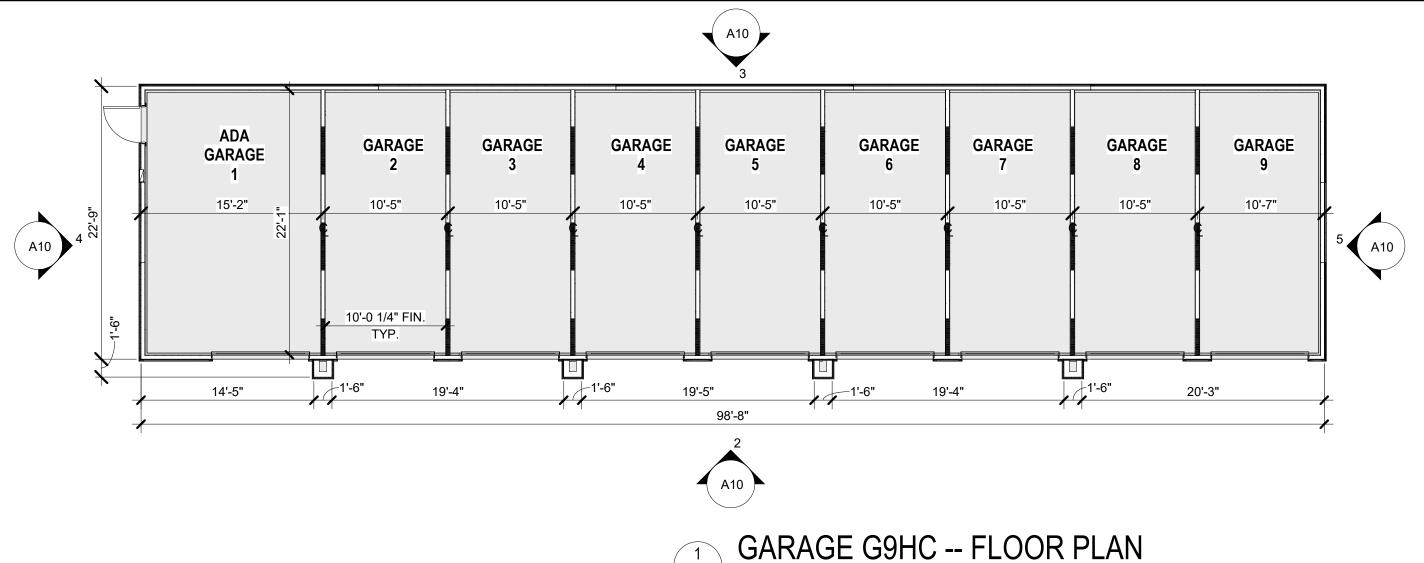
A10 SCALE: 1/8" = 1'-0"

G9HC - LEFT - MATERIAL CALCS. A10 SCALE: 1/8" = 1'-0"



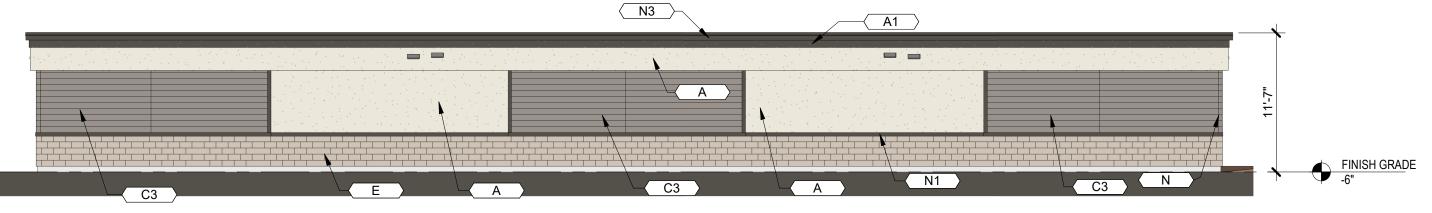
2ND MAT. (STONE)

G9HC - RIGHT - MATERIAL CALCS A10 SCALE: 1/8" = 1'-0"

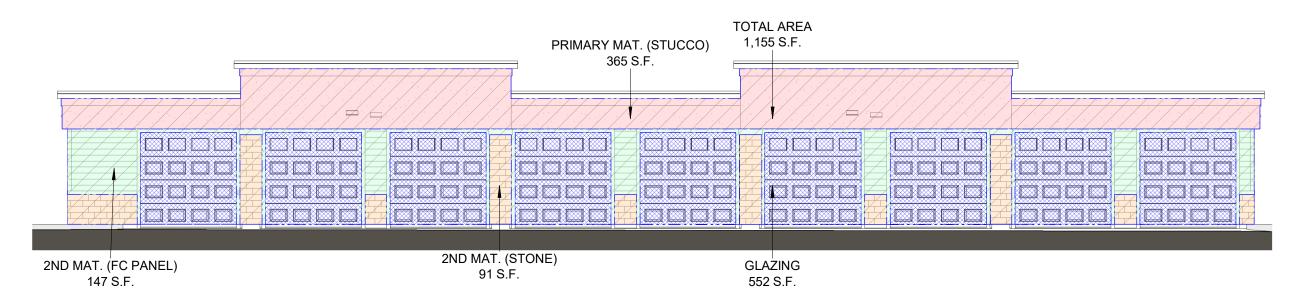


A10 SCALE: 1/8" = 1'-0" E \_\_ (A1 \_\_) E **C3** →

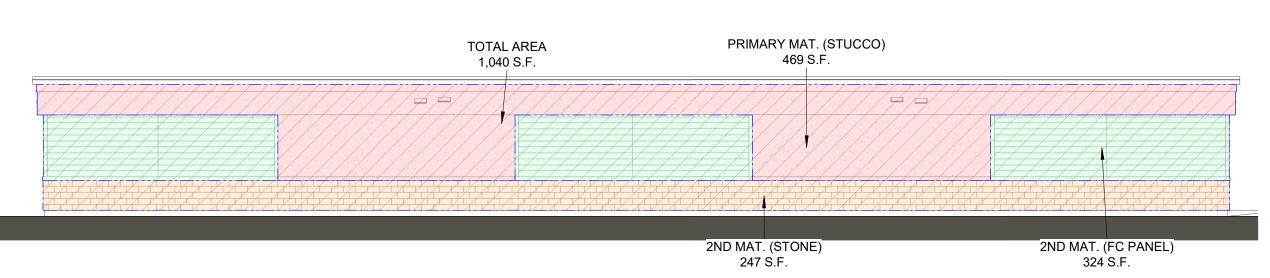
> GARAGE G9HC - FRONT ELEVATION A10 SCALE: 1/8" = 1'-0"



GARAGE G9HC - REAR ELEVATION A10 SCALE: 1/8" = 1'-0"



GARAGE G9HC - FRONT ELEV. MATERIAL CALCS. A10 SCALE: 1/8" = 1'-0"



GARAGE G9HC - REAR ELEV. MATERIAL CALCS. A10 SCALE: 1/8" = 1'-0"



KSH ENGINEERING

MATERIAL SQUARE FOOTAGE CALCULATIONS - GARAGE G9HC

TOTAL MATERIAL AREA=

SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

OTALSECONDARY MATERIALS S.F. THIS ELEVATION

TOTAL MATERIAL AREA=

TOTAL MATERIAL AREA=

SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

OTALSECONDARY MATERIALS S.F. THIS ELEVATION

**TOTAL MATERIAL AREA=** 

SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

TOTALSECONDARY MATERIALS S.F. THIS ELEVATION

8830 Macon Highway

Athens, GA 30606

Building 300

SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

TOTALSECONDARY MATERIALS S.F. THIS ELEVATION

FRONT ELEVATION OTAL AREA S.F.

MOOTH FINISH STUCCO

REAR ELEVATION TOTAL AREA S.F.

SARAGE DOORS W/ GLAZING

FIBER CEMENT PANEL (ASH & CEDAR)

WINDOWS, DOORS & OPENINGS S.F.

LEFT SIDE ELEVATION

SMOOTH FINISH STUCCO

RIGHT SIDE ELEVATION

OTAL AREA S.F.

VINDOWS, DOORS & OPENINGS S.F.

IBER CEMENT PANEL (ASH & CEDAR)

INDOWS, DOORS & OPENINGS S.F.

PRIMARY MATERIALS (50% MAX EA.):

ASONRY (NATURAL TRAVERTINE STONE) S.F.

OTAL AREA S.F.

PRIMARY MATERIALS (50% MAX EA.):

ASONRY (NATURAL TRAVERTINE STONE) S.F.

PRIMARY MATERIALS (50% MAX EA.):

ASONRY (NATURAL TRAVERTINE STONE) S.F.

VINDOWS, DOORS & OPENINGS S.F.

PRIMARY MATERIALS (50% MAX EA.):

SONRY (NATURAL TRAVERTINE STONE) S.F.

KEYNOTE AREA S.F.

A & A1

C3 & C4

C3 & C4

A & A1

C3 & C4

A & A1

C3 & C4

352 30%

803 100%

469 45%

1,040 100%

55%

0%

24%

31%

25%

56%

100%

33%

26%

108 41%

158 59%

266 100%

55%

803

365

200

147

438

1,040

0

1,040

324

247

571

266

20

246

137

245

89

69

108



GLAZING

**MATERIAL KEY:** 

METAL GUARDRAIL,

COLOR: (TO MATCH SW

7048 DARK BRONZE)

FIBER CEMENT TRIM

FIBER CEMENT TRIM

PAINTED (CREAMY WHITE)

PAINTED (DARK BRONZE)

PAINTED (DARK BRONZE)

PRIMARY MATERIAL (SMOOTH FINISH STUCCO) A & A1

SECONDARY MATERIAL (COM. WOOD DECKING, SADLE) M

SECONDARY MATERIAL (FIBER CEMENT PANEL, ASH & CEDAR) C3

SECONDARY MATERIAL (STONE VENEER, SPLIT FACED TRAVERTINE) E

SECONDARY MATERIAL (DECORATIVE METAL ROOF/AWNING) L1 & H1

FIBER CEMENT FASCIA

POINTE GRAND MEDINA STATION

SITE SUBMISSION SET GARAGE G9HC - PLANS & ELEVATIONS

10/08/25

A10 SHEET:

101 South New York Avenue, Unit 211 Winter Park, FL 32789 PH: (407) 752-9004



FIBER CEMENT PANEL,

SELECTED BY OWNER

TRAVERTINE,(PATTERN

SELECTED BY OWNER)

COLOR: (TO MATCH SW

FIBER CEMENT FASCIA

PAINTED (DARK BRONZE)

AND COLOR TO BE

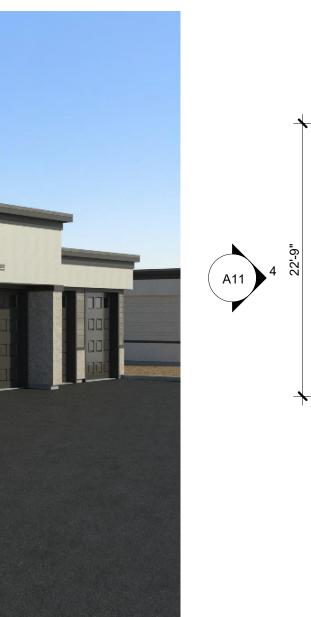
METAL GUARDRAIL,

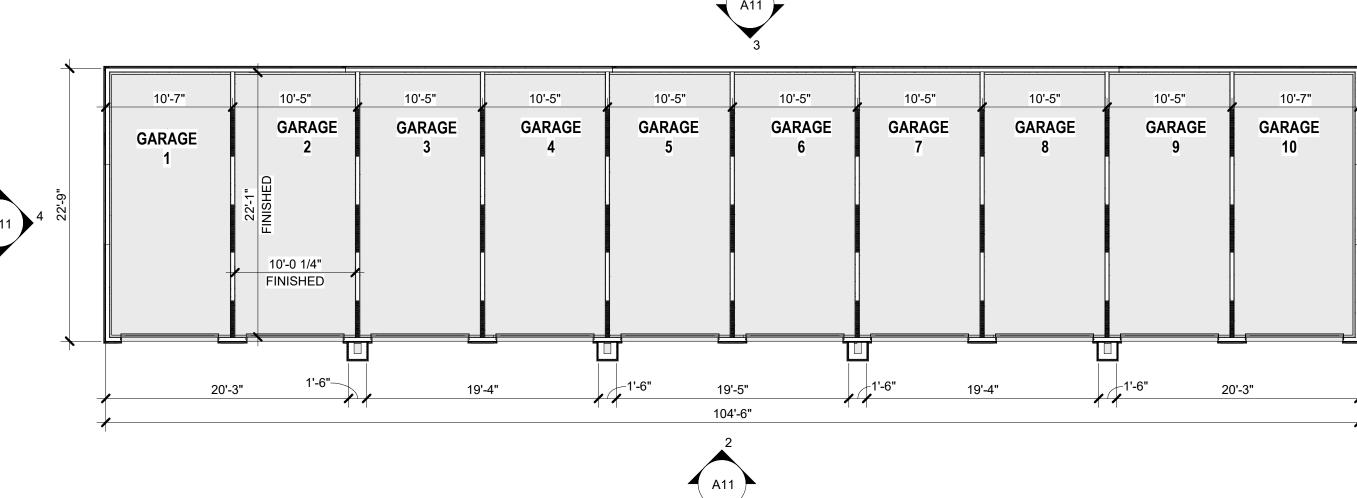
7048 DARK BRONZE)

SPLIT FACED

WOOD, COLOR ASH, TO BE

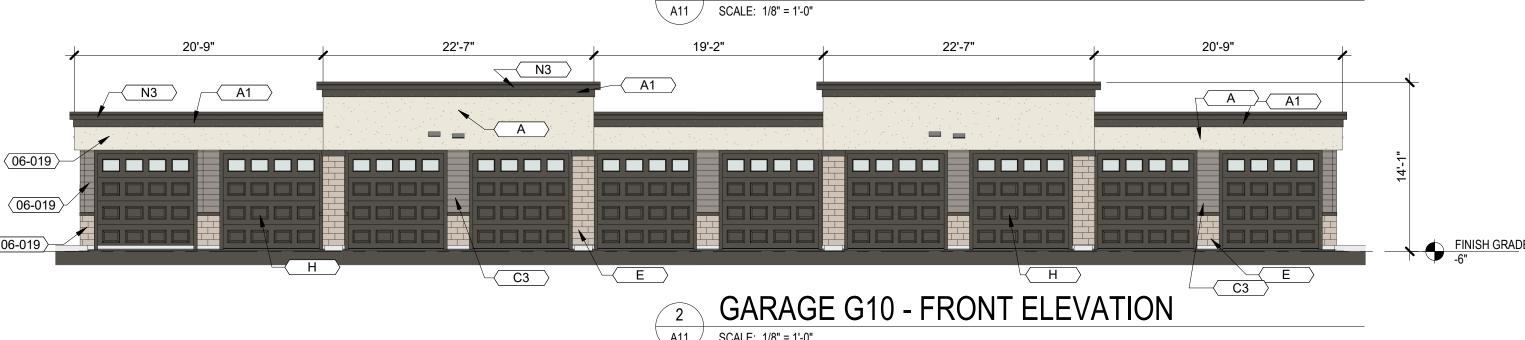
ADHERED STONE VENEER,

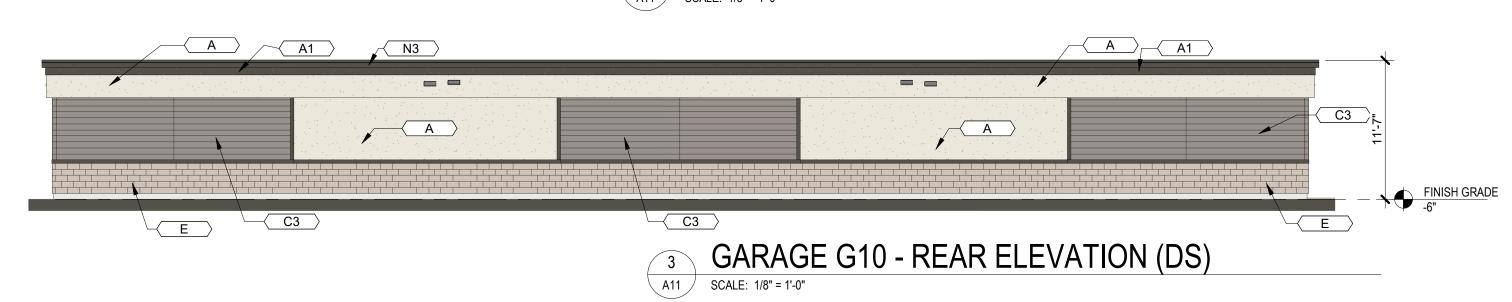


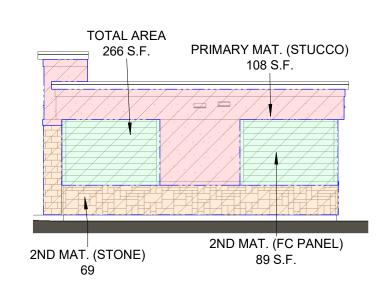


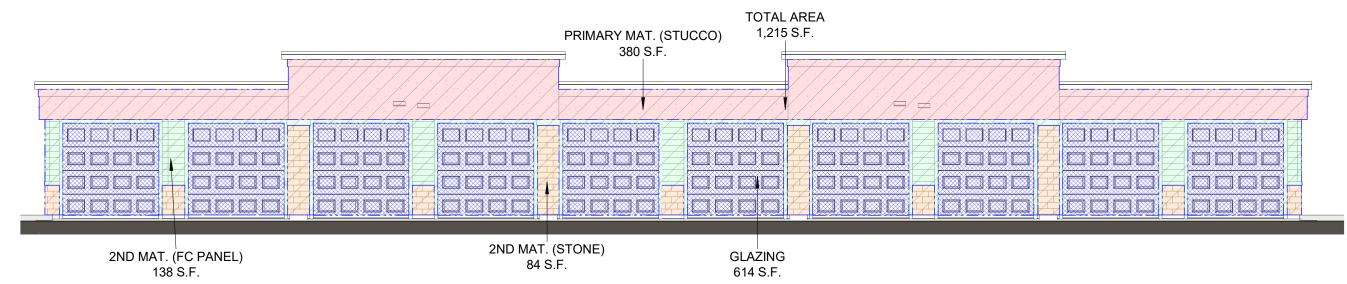
GARAGE G10 - FLOOR PLAN

		A1 A N3
	KEYNOTES	
TAG	KEYNOTE TEXT	<u> </u>
		C3 + + + + + + + + + + + + + + + +
06-019	2x4 STUD WALL, RE: STRUCTURAL FOR ENGINEERING, RE: WALL	C3
	TYPE FOR FINISH AND INSULATION	A E FINISH GRADE
4	SMOOTH FINISH STUCCO, PAINTED (CREAMY WHITE)	GARAGE G10 - SIDE ELEV.  SCALE: 1/8" = 1'-0"
<b>A</b> 1	SMOOTH FINISH STUCCO, PAINTED (DARK BRONZE)	A11 SCALE: 1/8" = 1'-0"

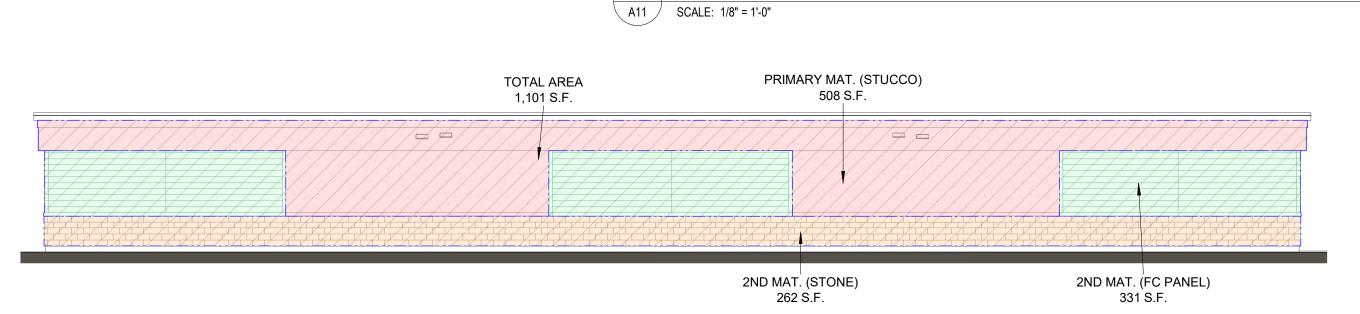






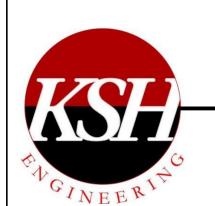


### G10 - SIDE ELEV. MATERIAL CALCS. GARAGE G10 - FRONT ELEV. MATERIAL CALC



A11 SCALE: 1/8" = 1'-0"
MATERIAL KEY:
PRIMARY MATERIAL (SMOOTH FINISH STUCCO) A & A1
SECONDARY MATERIAL (COM. WOOD DECKING, SADLE) M

SECONDARY MATERIAL (FIBER CEMENT PANEL, ASH & CEDAR) C3 SECONDARY MATERIAL (DECORATIVE METAL ROOF/AWNING) L1 & H1 SECONDARY MATERIAL (STONE VENEER, SPLIT FACED TRAVERTINE) E **GLAZING** 



KSH ENGINEERING

8830 Macon Highway

Building 300 Athens, GA 30606

MATERIAL SQUARE FOOTAGE CALCULATIONS - GARAGE G10

TOTAL MATERIAL AREA=

ECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

TOTALSECONDARY MATERIALS S.F. THIS ELEVATION

TOTAL MATERIAL AREA=

TOTAL MATERIAL AREA=

TOTAL MATERIAL AREA=

SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

TOTALSECONDARY MATERIALS S.F. THIS ELEVATION

ECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

TOTALSECONDARY MATERIALS S.F. THIS ELEVATION

ECONDARY MATERIALS (40% MAX EA & 60% MAX TOT)

TOTALSECONDARY MATERIALS S.F. THIS ELEVATION

FRONT ELEVATION

SARAGE DOORS W/ GLAZING

EAR ELEVATION

LEFT SIDE ELEVATION

RIGHT SIDE ELEVATION

WINDOWS, DOORS & OPENINGS S.F.

TOTAL AREA S.F.

VINDOWS, DOORS & OPENINGS S.F.

TOTAL AREA S.F.

TOTAL AREA S.F.

IBER CEMENT PANEL (ASH & CEDAR)

INDOWS, DOORS & OPENINGS S.F.

PRIMARY MATERIALS (50% MAX EA.):

ASONRY (NATURAL TRAVERTINE STONE) S.F.

PRIMARY MATERIALS (50% MAX EA.):

ASONRY (NATURAL TRAVERTINE STONE) S.F.

PRIMARY MATERIALS (50% MAX EA.):

ASONRY (NATURAL TRAVERTINE STONE) S.F.

PRIMARY MATERIALS (50% MAX EA.):

ASONRY (NATURAL TRAVERTINE STONE) S.F.

TOTAL AREA S.F.

KEYNOTE AREA S.F.

C3 & C4

314

138

522

902

1,101

508

262

593

1,101

266

108

158

266

266

108

158

266

26%

33%

15%

9%

58%

100%

0%

24%

54%

100%

0%

41%

33%

26%

59%

100%

0%

33%

26%

59%

100%

HILLPOINTE

POINTE GRAND MEDINA STATION

A11 SCALE: 1/8" = 1'-0"

GARAGE G10 - REAR ELEV. MATERIAL CALCS

SITE SUBMISSION SET

GARAGE G10 - PLANS & ELEVATIONS

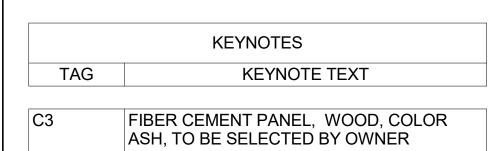
10/08/25

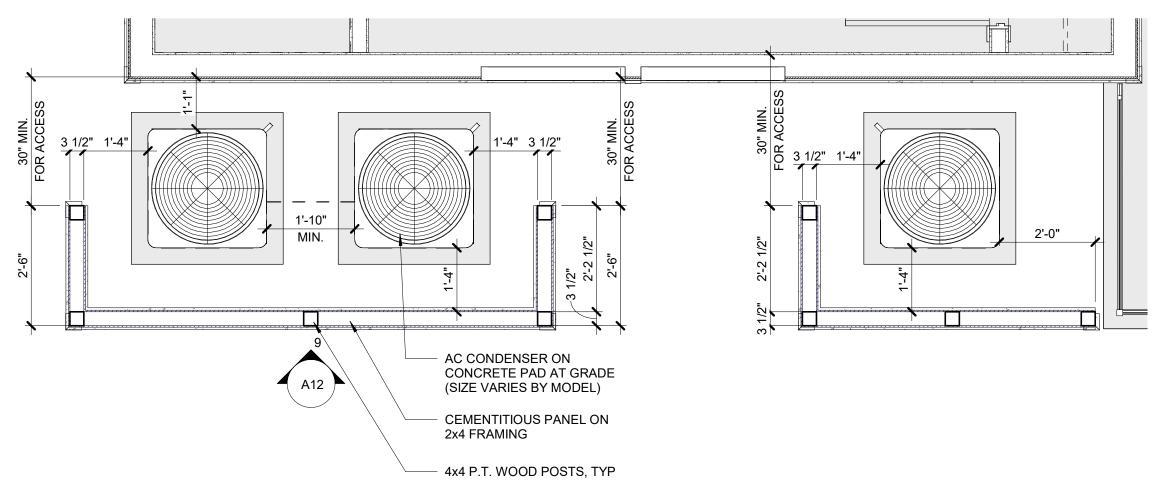
A1 SHEET:

101 South New York Avenue, Unit 211 Winter Park, FL 32789 PH: (407) 752-9004

MESA, ARIZONA

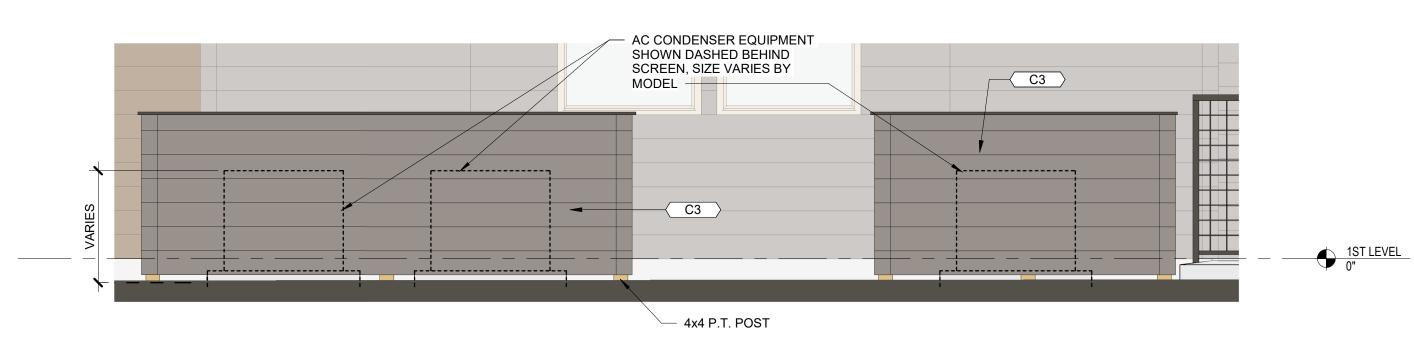
KSH# 202513





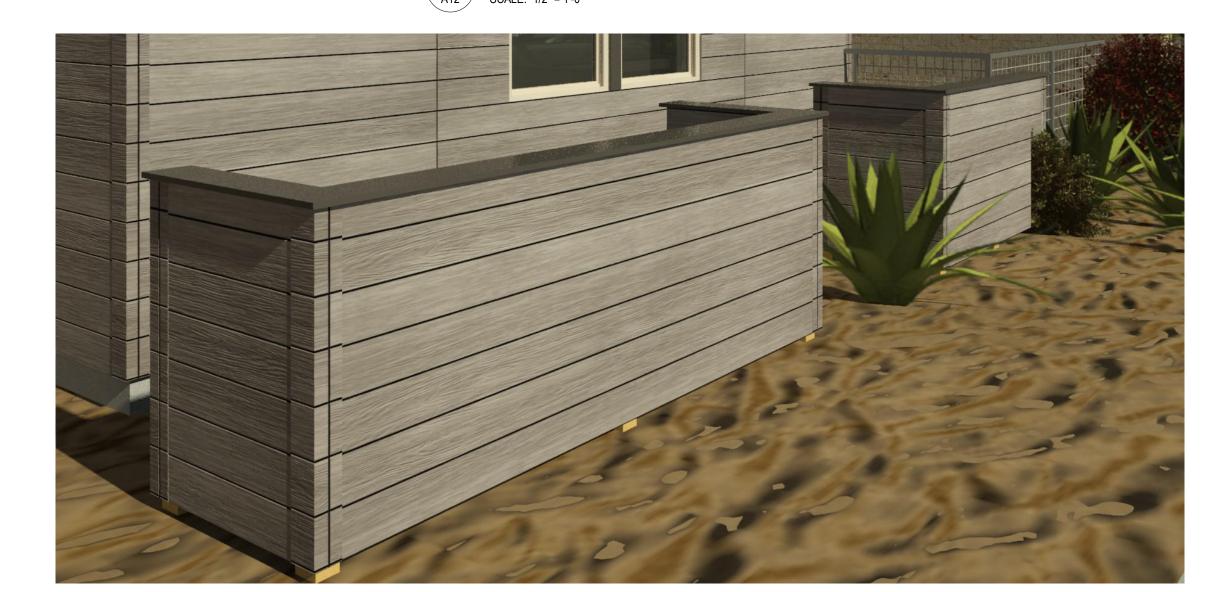
AC SCREEN - TYP. PLAN (DS)

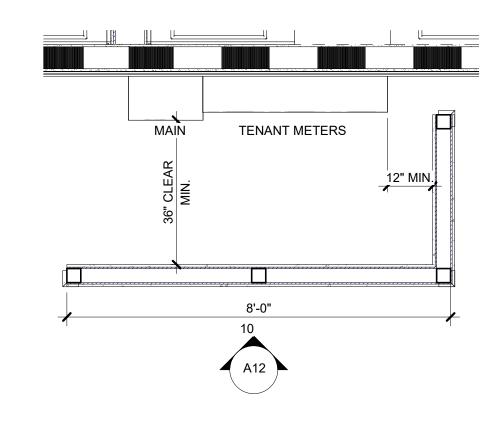
SCALE: 1/2" = 1'-0"



9 AC SCREEN - ELEV.

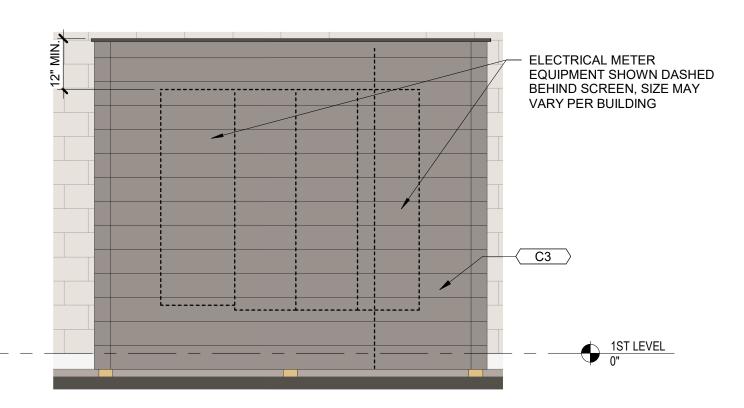
SCALE: 1/2" = 1'-0"





8 TYP. METER SCREEN - PLAN

SCALE: 1/2" = 1'-0"



METER SCREEN - FRONT ELEV.

SCALE: 1/2" = 1'-0"



SHEET:

KSH ENGINEERING