

# Medina Station PAD Parcel C

# Citizen Participation Report

Quality Multiple Residence Development on Parcel C of the Medina Station PAD

Located at the Southeast Corner of South Signal Butte Road and East Southern Avenue

Parcel No. 220-82-018J

Submittal Date: October 14, 2025

#### <u>Citizen Participation Report - Medina Station-Parcel C</u>

#### **Overview:**

Quarles & Brady LLP ("Quarles") on behalf of Bowman Consulting Group, Ltd. ("Applicant") submits this Citizen Participation Report on behalf of Hillpointe, LLC ("Hillpointe" or the "Developer") in regard to the proposed multiple residence development (the "Development") within the Medina Station Planned Area Development ("PAD").

The purpose of this Citizen Participation Report is to provide results of the implementation of the Citizen Participation Plan for the Development. This property is located at the Southeast Corner of South Signal Butte Road and East Southern Avenue on Parcel No. 220-82-018J (the "Property"). The Developer proposes a Specific Plan that implements the key components of the approved Conceptual Plan and requests (1) site plan approval and (2) design review approval for the Development. This report provides evidence that citizens, neighbors, public agencies, and interested people have had adequate opportunities to learn about and comment on the proposed plans and actions addressed in the application. Affidavits of Public Notice and Notification Letters are attached.

#### **Development Team**

**Developer / Applicant** 

Hillpointe, LLC 3773 Cherry Creek Drive North Suite #801 East Tower Denver, CO 80209

ATTN: Mark Foster

Email: mfoster@hillpointe.com

(303) 910-5470

#### **Applicant**

Bowman Consulting Group, Ltd. 6751 North Sunset Blvd, Suite 325 Glendale, AZ 85305 ATTN: Nathan Larson nlarson@bowman.com (480) 267-9978

#### **Zoning Attorney**

Quarles & Brady LLP 2 N. Central Avenue Phoenix, AZ 85004 ATTN: Peter Furlow

Email: Peter.Furlow@guarles.com

(602) 229-5253

#### **Neighborhood Notifications and Correspondence:**

During the approved previous rezoning process for the Medina Station PAD, the previous applicant completed a Citizen Participation Process, which included hosting a neighborhood meeting. Registered neighborhood associations and Homeowners Associations within one mile of the project and property owners within 1000-ft of the property were notified of the proposed master plan development, which includes a commercial center and two multiple residence developments. The proposed multiple residence is permitted by-right within the Medina Station PAD and the City did not require an additional neighborhood meeting.

In order to provide effective citizen participation in conjunction with the Site Plan Review application, the following actions were taken to inform the community of the proposed Development and public hearing before the City of Mesa Planning and Zoning Board.

- 1. **October 1, 2025:** City Staff provided a contact list to notify citizens and agencies in this area including:
  - a. All registered neighborhood associations and Homeowners Associations within one mile of the Property
  - b. Property owners within 1,000 feet of the Property
  - c. The Council Member and Council Coordinator
- 2. **October 3, 2025:** Notification letters were sent to all contacts listed in the above notification list describing the project and identifying the date, time, and location for the public hearing before the Planning and Zoning Board.
- 3. **October 6, 2025:** Two public notice signs were posted on the Property along the perimeter right-of-way within each quarter-mile of frontage identifying the date, time, and location for the public hearing before Planning and Zoning Board.

Affidavit of Public Notice and Notification Letter is attached.

#### Results:

There were 49 contacts on the notification list as of the date of this Citizen Participation Report (see attached).

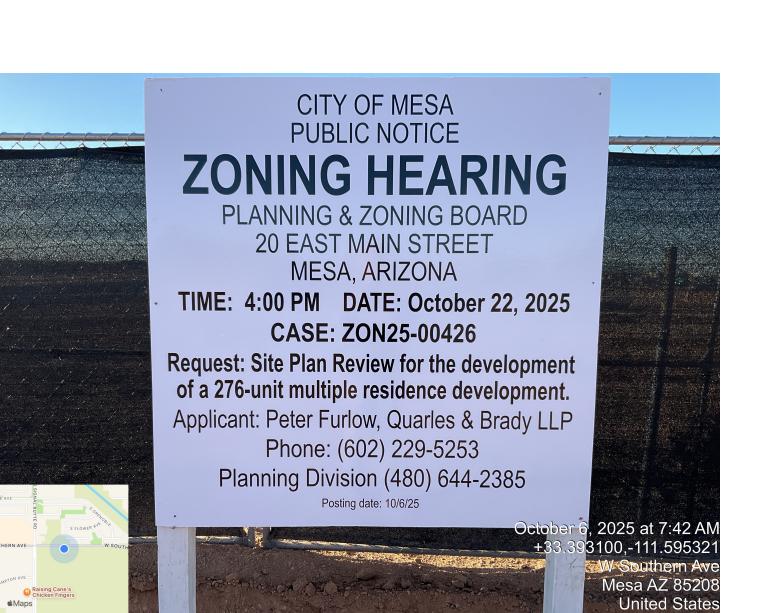
- 1. Summary of concerns, issues, and problems:
  - a. No individuals contacted the Development Team to express any concerns.
- 2. How concerns issues and problems were addressed:
  - a. No individuals contacted the Development Team to express any concerns.
- 3. Concerns, issues, and problems not addressed and why:
  - a. The Development Team has not received any public feedback. The Development Team will continue to be open to any public comments and will address accordingly.

### **City of Mesa Planning Division**

Date: 10/06/25

# **AFFIDAVIT OF PUBLIC POSTING**

I, Meghan Liggett, being the owner or at do hereby affirm that I have posted the on SEC Signal Butte Rd & Southern Ave . The posting vi quarter mile of frontage along perimet visible from the nearest public right-of-w	property related to case # ZON25-00426 was in one place with one notice for eac er right-of-way so that the notices were
	POSTINGS MOUNTED ON AN 8.5" R WITH THIS AFFIDAVIT.
Applicant's/Representative's signature:	megantiget
SUBSCRIBED AND SWORN before me	e on 10/06/25
Mary Public	MARYBETH CONRAD Hotary Public - Arizona Maricopa County Commission # 673441







Case Number: ZON25-00426

Project Name: Medina Station PAD - Parcel C

#### City of Mesa Planning Division

# AFFIDAVIT OF NOTIFICATION LETTER MAILINGS

> JOY R. FRERKING Notary Public - Arizona

> MARICOPA COUNTY

Commission # 688556 Expires July 22, 2029 Arizona Renaissance Community Association DEERAY REGNELL 1600 W BROADWAY RD, 200 Tempe, AZ 85282

Coyote Landing HOA
Barry Delanoy
7255 EAST HAMPTON AVE, 101
Mesa, AZ 85209

Crismon Creek Village Steve Atkins 1650 S Crismon Rd, 28 Mesa, AZ 85209

Association Mark Calvert 3260 E. Indian School Rd Phoenix, AZ 85018

Parkwood East Homeowner's

Parkwood Ranch Community Master Association Donnis Plumb 10458 E El Moro Ave Mesa, AZ 85208

Parkwood Ranch Community Master Association Jennifer Sherwood 10247 E Crescent Ave Mesa, AZ 85208

Silverwood Homeowners' Association Wendy Brown 7255 E Hampton Ave, 101 Mesa, AZ 85209

Sunland Springs Village Garden Condominiums Patricia Ballantine 16625 S Desert Foothills Pkwy Phoenix, AZ 85048

Councilmember Alicia Goforth PO Box 1466 Mesa, AZ 85211

City of Mesa Development Services Department ATTN: Kellie Rorex PO Box 1466 Mesa, AZ 85211 Arizona Renaissance Community Association Linda Riggs 10942 E Florian Ave Mesa, AZ 85208

Crismon Creek Homeowners Association Anthony Childers 10244 E Jerome Ave Mesa, AZ 85209

Desert Village Homeowner's Association Jimmy Angell 11120 E LaSalle Mesa, AZ 85208

Parkwood East II Community Association Melvin Harris 11355 E Elena Ave Mesa, AZ 85208

Parkwood Ranch Community Master Association Misti Rash 10614 E Carmel Ave Mesa, AZ 85208

Association Amber rose Franco 633 E Ray Rd, 122 Gilbert, AZ 85296

Signal Butte Manor Homeowners

Sunland Springs Village Michael Tucker 11023 E Naranja Ave Mesa, AZ 85209

Sunland Springs Village Golf Condominiums Alan Broughton 16625 S Desert Foothills Pkwy Phoenix, AZ 85048

John Zielonka PO Box 1466 Mesa, AZ 85211

City of Mesa ATTN: Marc Hershberg 20 E Main St Ste 750 Mesa, AZ 85211 Arizona Renaissance Community Association Samer Abdeh 10950 E Florian Ave Mesa, AZ 85208

Crismon Creek Homeowners Association Scott Boek 10152 E Jacob Mesa, AZ 85209

Eastgate Homeowners Association Dale Wempen 1102 S 114th St, 130 Mesa, AZ 85208

Parkwood Ranch Community Master Association Roberta Cullen 10418 E Diamond Ave Mesa, AZ 85208

Parkwood Ranch Community Master Association Kristen Reynolds 10223 E Crescent Ave Mesa, AZ 85208

Silverwood Homeowners' Association Eli Farias 11455 E Flossmoor Ave Mesa, AZ 85208

Sunland Springs Village Margaret Santarossa 11214 E Laguna Azul Circle Mesa, AZ 85209

Villages of Eastridge Homeowners Association Jeff Lee 2125 S Archer Mesa, AZ 85209

City of Mesa Development Services Department ATTN: Nana Appiah PO Box 1466 Mesa, AZ 85211

1502 SIGNALBUTTE ROAD LLC 10971 COVENTRY PL NORTH TUSTIN, CA 92705 AMERICA FIRST FEDERAL CREDIT UNION PO BOX 9199 OGDEN, UT 84409

ANTHEM IAG LLC 4000 MACARTHUR BLVD STE 600 NEWPORT BEACH, CA 92660 ARIZONA RENAISSANCE COMMUNITY ASSOC 633 E RAY RD 122 GILBERT, AZ 85296

ALETA S BAKER 10955 E FLOSSMOOR AVE MESA, AZ 85208 BELA FLOR HOLDINGS LLC 1635 N GREENFIELD RD STE 115 MESA, AZ 85205 KEVIN CASSMAN 10937 E FLOSSMOOR AVE MESA, AZ 85208

ELLSWORTH INCOME PROPERTIES LLC 1155 S POWER RD MESA, AZ 85206 ELLSWORTH INCOME PROPERTIES LLC 2424 RIDGE RD ROCKWALL, TX 75087

FLOSSMOOR 11007 LLC 8448 E TETON CIR MESA, AZ 85207

JEAN LOCASCIO FAMILY TRUST 10931 E FLOSSMOOR AVE MESA, AZ 85208 JACQUELINE MARIE LEATHER 10949 E FLOSSMOOR AVE MESA, AZ 85208 MG INVESTMENT LLC 12017 N 62ND PL SCOTTSDALE, AZ 85254

PAPA LOCA PROPERTIES LLC 2152 S VINEYARD #116 MESA, AZ 85210 PENDING PENDING, PENDING PENDING, SIMONCRE BUDDY LLC 6900 E 2ND ST SCOTTSDALE, AZ 85251

JUAN/CECILIA SOLIS 10961 E FLOSSMOOR AVE MESA, AZ 85208 STAR 2022-SFR3 BORROWER L P 1131 W WARNER RD STE 102 TEMPE, AZ 85284 SILVANO/ACDAELA VALENCIA 1054 E BENBOW ST COVINA, CA 91724

WS HOLDINGS I LLC 4215 N WINFIELD SCOTT PLZ SCOTTSDALE, AZ 85251

APN	Neighborhood or Owner Name	FirstName	LastName	Mailing Address	Unit	Mailing City	Mailing State	Mailing Zip
	Arizona Renaissance Community Association	DEERAY	REGNELL	1600 W BROADWAY RD	200	Tempe	AZ	85282
	Arizona Renaissance Community Association	Linda	Riggs	10942 E Florian Ave		Mesa	AZ	85208
	Arizona Renaissance Community Association	Samer	Abdeh	10950 E Florian Ave		Mesa	AZ	85208
	Coyote Landing HOA	Barry	Delanoy	7255 EAST HAMPTON AVE	101	Mesa	AZ	85209
	Crismon Creek Homeowners Association	Anthony	Childers	10244 E Jerome Ave		Mesa	AZ	85209
	Crismon Creek Homeowners Association	Scott	Boek	10152 E Jacob		Mesa	AZ	85209
	Crismon Creek Village	Steve	Atkins	1650 S Crismon Rd	28	Mesa	AZ	85209
	Desert Village Homeowner's Association	Jimmy	Angell	11120 E LaSalle		Mesa	AZ	85208
	Eastgate Homeowners Association	Dale	Wempen	1102 S 114th St	130	Mesa	AZ	85208
	Parkwood East Homeowner's Association	Mark	Calvert	3260 E. Indian School Rd		Phoenix	AZ	85018
	Parkwood East II Community Association	Melvin	Harris	11355 E Elena Ave		Mesa	AZ	85208
	Parkwood Ranch Community Master Association	Roberta	Cullen	10418 E Diamond Ave		Mesa	AZ	85208
	Parkwood Ranch Community Master Association	Donnis	Plumb	10458 E El Moro Ave		Mesa	AZ	85208
	Parkwood Ranch Community Master Association	Misti	Rash	10614 E Carmel Ave		Mesa	AZ	85208
	Parkwood Ranch Community Master Association	Kristen	Reynolds	10223 E Crescent Ave		Mesa	AZ	85208
	Parkwood Ranch Community Master Association	Jennifer	Sherwood	10247 E Crescent Ave		Mesa	AZ	85208
	Signal Butte Manor Homeowners Association	Amber ros	Franco	633 E Ray Rd	122	Gilbert	AZ	85296
	Silverwood Homeowners' Association	Eli	Farias	11455 E Flossmoor Ave		Mesa	AZ	85208
	Silverwood Homeowners' Association	Wendy	Brown	7255 E Hampton Ave	101	Mesa	AZ	85209
	Sunland Springs Village	Michael	Tucker	11023 E Naranja Ave		Mesa	AZ	85209
	Sunland Springs Village	Margaret	Santarossa	11214 E Laguna Azul Circle		Mesa	AZ	85209
	Sunland Springs Village Garden Condominiums	Patricia	Ballantine	16625 S Desert Foothills Pkwy		Phoenix	AZ	85048
	Sunland Springs Village Golf Condominiums	Alan	Broughton	16625 S Desert Foothills Pkwy		Phoenix	AZ	85048
	Villages of Eastridge Homeowners Association	Jeff	Lee	2125 S Archer		Mesa	AZ	85209
	Councilmember Alicia Goforth			PO Box 1466		Mesa	AZ	85211
	John Zielonka			PO Box 1466		Mesa	AZ	85211
	City of Mesa Development Services Department			ATTN: Nana Appiah	PO Box 1466	Mesa	AZ	85211
	City of Mesa Development Services Department			ATTN: Kellie Rorex	PO Box 1466	Mesa	AZ	85211
	City of Mesa			ATTN: Marc Hershberg	20 E Main St Ste 750	Mesa	AZ	85211
22082012	1502 SIGNALBUTTE ROAD LLC			10971 COVENTRY PL		NORTH TUSTIN	CA	92705
22082022	AMERICA FIRST FEDERAL CREDIT UNION			PO BOX 9199		OGDEN	UT	84409
22076002W	ANTHEM IAG LLC			4000 MACARTHUR BLVD STE 60	00	NEWPORT BEACH	CA	92660
22076198	ARIZONA RENAISSANCE COMMUNITY ASSOC			633 E RAY RD 122		GILBERT	AZ	85296
22076102		ALETA S	BAKER	10955 E FLOSSMOOR AVE		MESA	AZ	85208
22082018H	BELA FLOR HOLDINGS LLC			1635 N GREENFIELD RD STE 115	5	MESA	AZ	85205
22076105		KEVIN	CASSMAN	10937 E FLOSSMOOR AVE		MESA	AZ	85208
22082009	ELLSWORTH INCOME PROPERTIES LLC			1155 S POWER RD		MESA	AZ	85206
22082011	ELLSWORTH INCOME PROPERTIES LLC			2424 RIDGE RD		ROCKWALL	TX	75087
22076100	FLOSSMOOR 11007 LLC			8448 E TETON CIR		MESA	AZ	85207
22076106	JEAN LOCASCIO FAMILY TRUST			10931 E FLOSSMOOR AVE		MESA	AZ	85208
22076103		JACQUELIN	LEATHER	10949 E FLOSSMOOR AVE		MESA	AZ	85208
22081984	MG INVESTMENT LLC			12017 N 62ND PL		SCOTTSDALE	AZ	85254

22082008	PAPA LOCA PROPERTIES LLC			2152 S VINEYARD 116		MESA	AZ	85210
22082018L	PENDING			PENDING	PENDING	PENDING		
22082018G	SIMONCRE BUDDY LLC			6900 E 2ND ST		SCOTTSDALE	AZ	85251
22076101		JUAN/CECI	SOLIS	10961 E FLOSSMOOR AVE		MESA	AZ	85208
22076104	STAR 2022-SFR3 BORROWER L P			1131 W WARNER RD STE 102		TEMPE	AZ	85284
22076099		SILVANO/A	VALENCIA	1054 E BENBOW ST		COVINA	CA	91724
22076002X	WS HOLDINGS I LLC			4215 N WINFIELD SCOTT PLZ		SCOTTSDALE	AZ	85251



One Renaissance Square Two North Central Avenue Suite 600 Phoenix, Arizona 85004-2322 602-229-5200 Fax 602-229-5690 www.guarles.com Attorneys at Law in Chicago
Denver
Indianapolis
Madison
Milwaukee
Minneapolis
Naples
Phoenix
San Diego
St. Louis
Tampa
Tucson

Writer's Direct Dial: 602-229-5253 E-Mail: Peter.Furlow@quarles.com

lail: Peter.Furlow@quarles.com Washington, D.C.

October 3, 2025

Re: Proposed High-Quality Multiple Residence Development Located at the Southeast Corner of South Signal Butte Road and East Southern Avenue in Mesa, AZ.

#### Dear Property Owner or Neighborhood Association Representative,

The law firm of Quarles & Brady LLP represents Hillpointe, LLC (the "Applicant"), in regard to its proposed multiple residential development within "Parcel C" of the Medina Station Planned Area Development ("PAD") located at the southeast corner of Signal Butte Road and East Southern Avenue in Mesa, Arizona, Maricopa County Parcel No. 220-82-018J (the "Property"). See Parcel Exhibit Attached. The case numbers assigned to this project is ZON25-00426 and DRB25-00425. The multiple residence development will consist of 276 rental units within nine 3-story residential buildings (the "Development"). The Development will also include on-site amenities including a club house, pool area, and shared community spaces. With the pending development of this entire Medina Station area, the introduction of a new high-quality multiple residence development will bring the influx of residents within East Mesa needed to support new and emerging commercial and retail uses in the immediate vicinity.

This letter is being sent to all property owners within 1000 feet of the property and to nearby Homeowners Associations and Neighborhood Associations per the notification processes set forth by the City of Mesa Planning Division. To achieve the proposed Development, the Applicant is requesting approval of: (1) Site Plan and (2) Administrative Design Review. The Development is compatible with the long-term goals for this area in Mesa.

Enclosed is a copy of the site plan and elevations of the proposed development. This application will be scheduled for consideration by the Mesa Planning and Zoning Board at their meeting held on October 22, 2025, at 4:00 PM. The meeting will be held at Mesa City Hall located at 20 East Main Street.

The public can attend the meeting either in-person or electronically and telephonically. The live meeting may be watched on local cable Mesa channel 11, online at <a href="Mesa11.com/live">Mesa11.com/live</a> or <a href="https://www.youtube.com/user/cityofmesa11/live">www.youtube.com/user/cityofmesa11/live</a>, or listened to by calling 888-788-0099 or 877-853-5247 (toll free) using meeting ID 825 0808 5605 and following the prompts.

October 3, 2025 Page 2

If you want to provide a written comment or speak telephonically at the meeting, please submit an online comment card by scanning the QR code below or visiting <a href="https://www.mesaaz.gov/government/advisory-boards-committees/planning-zoning-board/online-meeting-comment-card">https://www.mesaaz.gov/government/advisory-boards-committees/planning-zoning-board/online-meeting-comment-card</a> at least 1 hour prior to the start of the meeting. If you want to speak at the meeting, you will need to indicate on the comment card that you would like to speak during the meeting, and you will need to call 888-788-0099 or 877-853-5247 (toll free) using meeting ID 825 0808 5605 and following the prompts, prior to the start of the meeting. You will be able to listen to the meeting; and when the item you have indicated that you want to speak on is before the Board, your line will be taken off mute and you will be given an opportunity to speak. For help with the online comment card, or for any other technical difficulties, please call 480-644-2099.

If you are unable to attend, or would simply like to discuss the project, please contact me via email at <a href="Peter.Furlow@Quarles.com">Peter.Furlow@Quarles.com</a> or by phone at 602-229-5253 to learn more about the proposal and/or ask any questions. I encourage you to reach out to me first if you have any questions. You can also reach out to the City Planner assigned to this case Kellie Rorex at (480) 644-6711 or <a href="Kellie.Rorex@mesaaz.gov">Kellie.Rorex@mesaaz.gov</a>, should you have any questions regarding the public hearing process. If you have sold this property in the interim, please forward this correspondence to the new owner.

You are welcome to attend the hearing to learn about the case and make your opinions known. Please confirm the hearing details with the City of Mesa Planning Department before attending as they are subject to change.

Please do not hesitate to contact me if you have any questions or require any additional information regarding this matter.

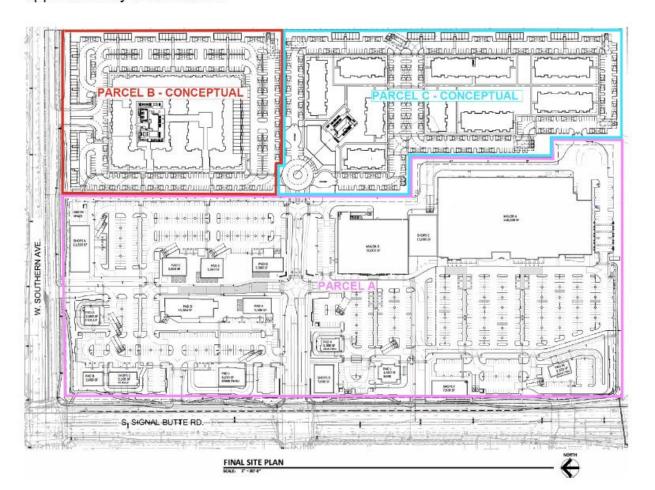
Very truly yours, QUARLES & BRADY LLP

PW Furlow

Peter W. Furlow

Attachments: Parcel Exhibit, Proposed Site Plan, Proposed Elevations

Parcel C is located in the Southeast Corner of the Medina Station PAD, consisting of approximately 13.52 acres.



	Parcels
Pa	arcel A
1	220-82-018E
-	220-82-018F
2	220-82-018G
Pa	arcel B
2	220-82-018H
Pa	rcel C
	220-82-018J



PLAN STATUS
6/30/25 2ND SUBMITTAL
7/25/25 3RD SUBMITTAL
8/19/25 4TH SUBMITTAL

DATE DESCRIPTION

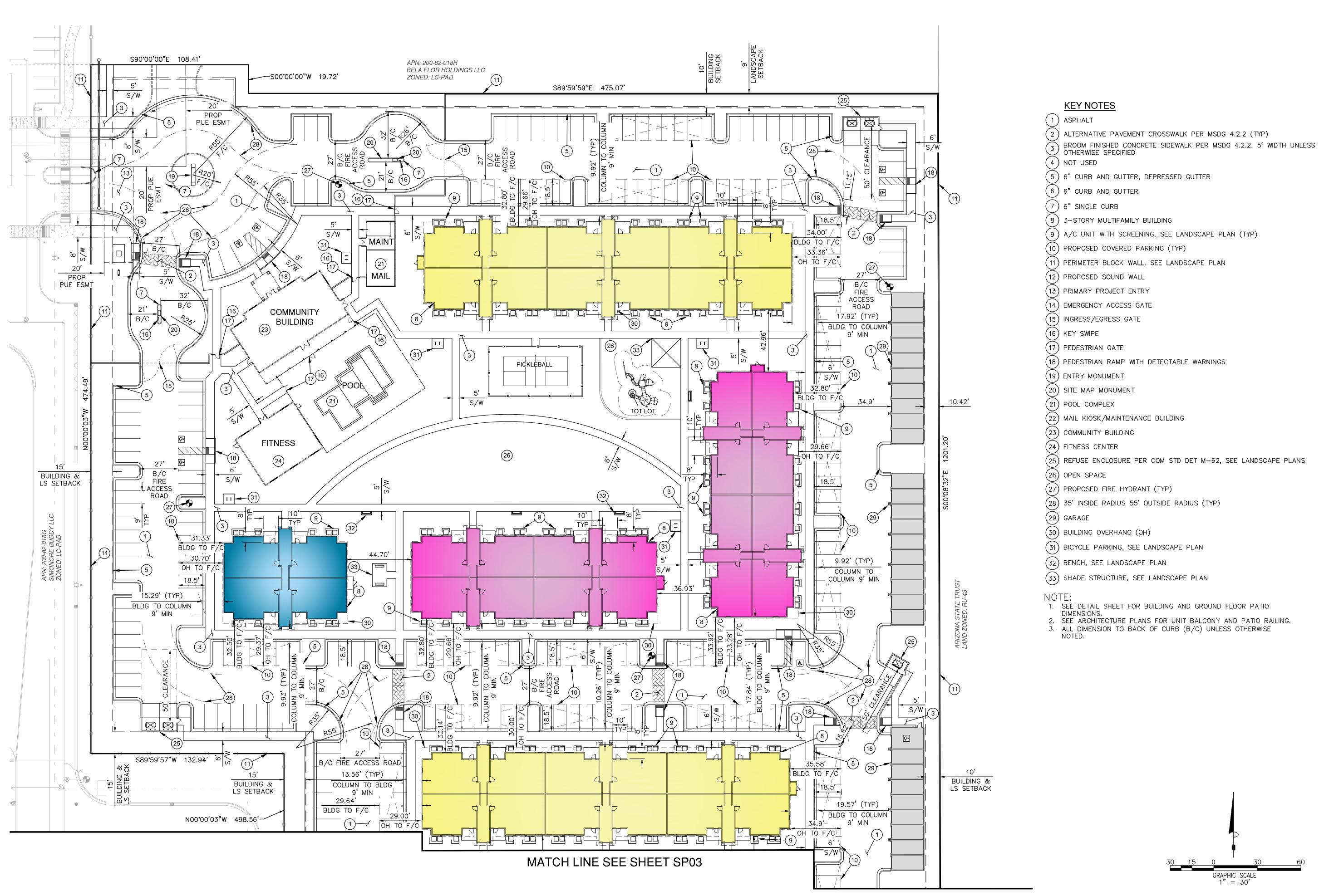
DB SA DMF
DESIGN DRAWN CHKD

SCALE H: 1"=30"
V: NONE

JOB No. 052056-01-001

DATE: 8/19/25

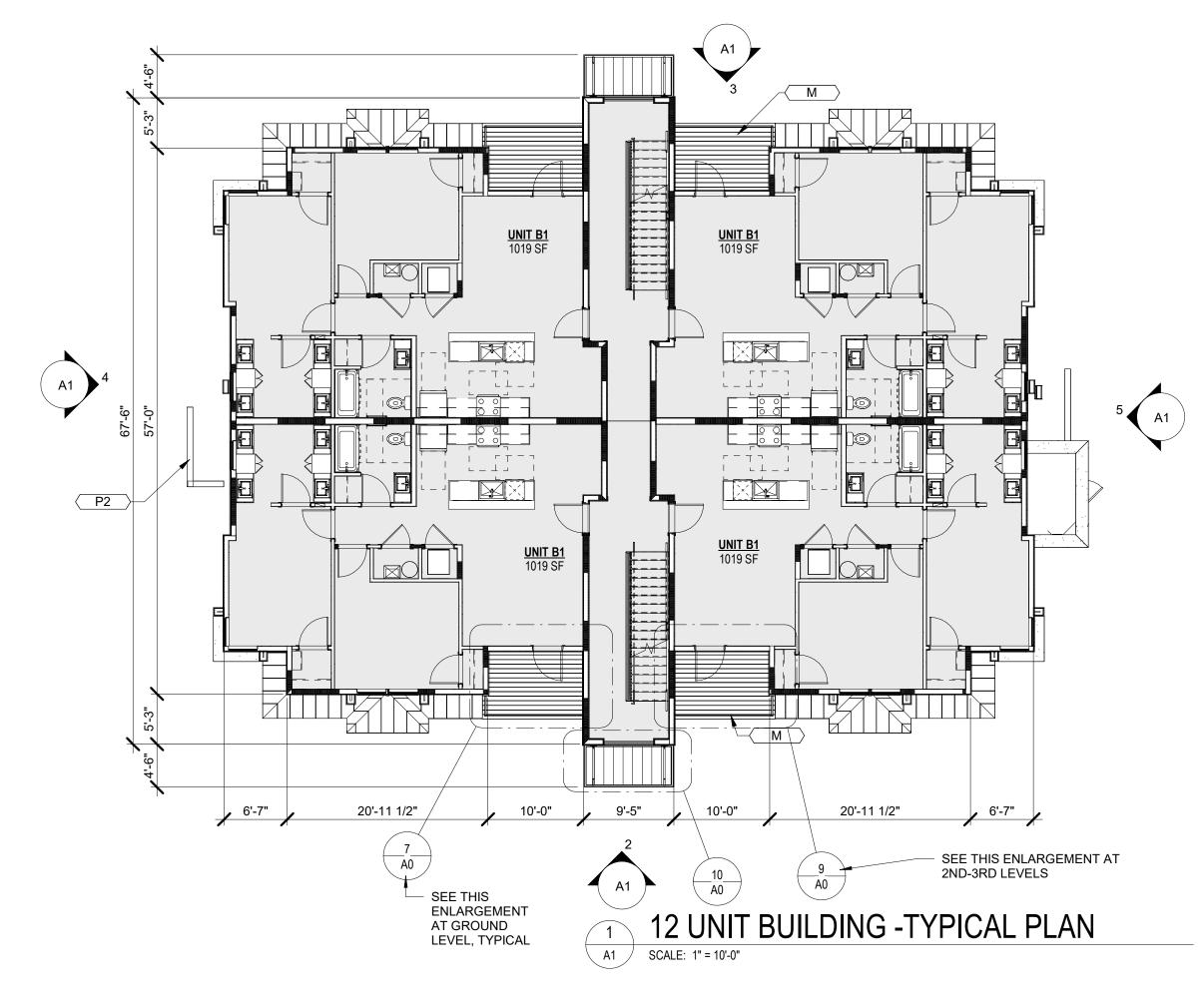
SP02 SHEET 02 OF 05





(A) (A7)

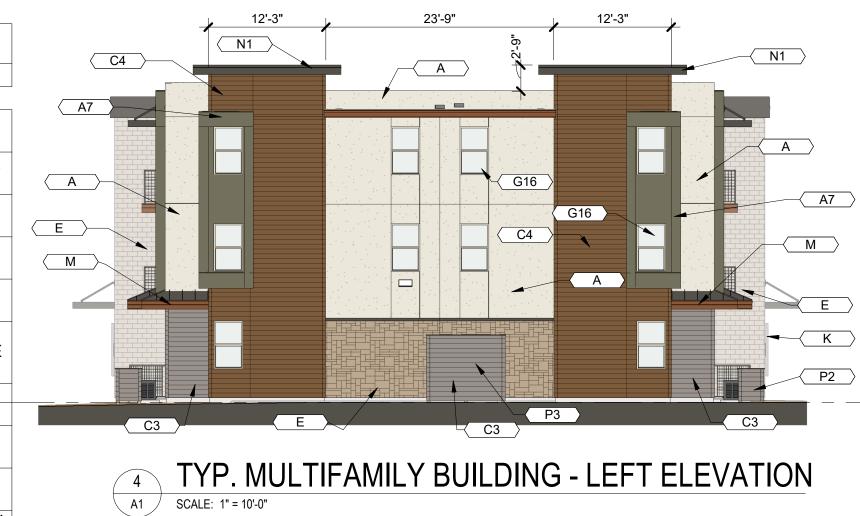
(E)



TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA=  TOTAL MATERIAL AREA=  RESCONDARY MATERIALS (50% MAX EA.):  MOTH FINISH STUCCO  COMPOSITE WOOD DECKING (SADDLE)  MOTH FINISH STUCCO  COMPOSITE WOOD DECKING (SADDLE)	MATERIAL SQUARE FOOTAGE CAL			
TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA=  TOTAL MATERIAL S.CO.  MAX EA.):  MOOTH FINISH STUCCO  COMPOSITE WOOD DECKING (SADDLE)  MAX EA. S.C.  COMPOSITE WOOD DECKING (SADDLE)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E 156  68, G16  100  78  68, G16  700  78  78  39  BECATION MATERIALS (40% MAX EA. & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E 156  68, G16  68, G16  69, G16  60  60  60  60  60  60  60  60  60		KEYNOTE	AREA S.F.	%
CRAZING	FRONT ELEVATION			
TOTAL MATERIAL AREA	TOTAL AREA S.F.		2,678	
PRIMARY MATERIALS (50% MAX EA.):  MOOTH FINISH STUCCO  A. A. 1.8 A7  1,280  47%  SECONDARY MATERIALS (40% MAX EA. & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  M. 73  3%  DECORATIVE METAL ROOF/AWNINGS  L1, H1  72  3%  ASSONRY (NATURAL TRAVERTINE STONE) S.F.  E 156  6%  ASSONRY (NATURAL TRAVERTINE STONE) S.F.  E 156  6%  REAR ELEVATION  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION  TOTAL AREA S.F.  GLORIANY MATERIALS (40% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL SECONDARY MATERIALS (40% MAX EA.):  SIDE ELEVATION  TOTAL MATERIAL AREA  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION  TOTAL MATERIALS (40% MAX EA.):  SIDE SECONDARY MATERIALS (40% MAX EA.):  SIDE ELEVATION  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIAL ROOF/AWNINGS  L1, H1  14  15  CALAING  GRAGIO  A. A1 & A7  850  46%  SECONDARY MATERIALS (40% MAX EA.):  SIDE ELEVATION (W.) FIRE RISER ROOM)  TOTAL MATERIAL ROOF/AWNINGS  L1, H1  14  15  CHART TOTAL MATERIALS (40% MAX EA.):  SHOOTH FINISH STUCCO  A. A1 & A7  80  40%  40%  40%  40%  40%  4	GLAZING	G8, G16	0	0%
SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT) :	TOTAL MATERIAL ARI	EA=	2,678	
SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  M 78 3% DECORATIVE METAL ROOF/AWNINGS L1, H1 72 3% GLAZING GR, G16 400 119% RIPBER CEMENT PANEL (ASH & CEDAR) ASSONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6% MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6% TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,416 539% 2,676 100%  REAR ELEVATION  TOTAL AREA S.F. GR, G16 0 0%  TOTAL MATERIAL AREA= 2,678  PRIMARY MATERIALS (60% MAX EA.): SMOOTH FINISH STUCCO SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT): COMPOSITE WOOD DECKING (SADDLE) MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6% MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6% MASONRY (NATURAL TRAVERTINE STONE) S.F. BE 156 6% SECONDARY MATERIALS (60% MAX EA.): SMOOTH FINISH STUCCO A. A. 1 & A7 B50 47% SIDE ELEVATION 1,416 539% SIDE ELEVATION (W/ FIRE RISER ROOM) TOTAL AREA S.F. GLAZING GR, G16 0 0 0% SIDE ELEVATION (W/ FIRE RISER ROOM) TOTAL AREA S.F. GLAZING GR, G16 10 0 0% SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT): COMPOSITE WOOD DECKING (SADDLE) M 33 2% SIDE ELEVATION (W/ FIRE RISER ROOM) TOTAL AREA S.F. GLAZING GR, G16 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PRIMARY MATERIALS (50% MAX EA.):			
COMPOSITE WOOD DECKING (SADDLE)  M 78 3%  DECORATIVE METAL ROOF/AWNINGS  L1, H1 72 3%  DECORATIVE METAL ROOF/AWNINGS  L1, H1 72 3%  G8, G16 400 15%  FIBER CEMENT PANEL (ASH & CEDAR)  G3 & C4 710 27%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6%  TOTALSECONDARY MATERIALS S.F. THIS ELEVATION  L2,676 100%  REAR ELEVATION  TOTAL AREA S.F. 2,678  GLAZING G8, G16 0 0%  TOTAL MATERIAL AREA= 2,678  PRIMARY MATERIALS (60% MAX EA.):  SIMOOTH FINISH STUCCO A.A.1 & A7 1,260 47%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 78 3%  DECORATIVE METAL ROOF/AWNINGS L1, H1 72 3%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53%  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53%  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL MATERIAL AREA= 1,658  PRIMARY MATERIALS (60% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  SECONDARY MATERIALS S.F. THIS ELEVATION 1,658  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL MATERIAL AREA= 1,658  PRIMARY MATERIALS (50% MAX EA.):  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL MATERIAL AREA= 1,658  PRIMARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1,H1 14 19%  GLOCALIVE MATERIALS (50% MAX EA.):  SIDDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL MATERIAL AREA= 1,679  PRIMARY MATERIALS (50% MAX EA.):  SIDOTH FINISH STUCCO A.A.1 & A7 769 42%  SECONDARY MATERIALS (50% MAX EA.):  SIDOTH FINISH STUCCO A.A.1 & A7 769 42%  SECONDARY MATERIALS (50% MAX EA.):  SIDO	SMOOTH FINISH STUCCO	A , A1 & A7	1,260	47%
DECORATIVE METAL ROOF/AWNINGS	SECONDARY MATERIALS (40% MAX EA &	60% MAX TOT) :		
GRAZING	COMPOSITE WOOD DECKING (SADDLE)	М	78	3%
FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E 156 6%  TOTALSECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53%  REAR ELEVATION  TOTAL AREA S.F. 2,678 0  GLAZING 68, G16 0 0%  TOTAL MATERIAL AREA = 2,678  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A, A 18 A7 1,260 47%  SECONDARY METERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 78 3%  GLAZING 68, G16 400 15%  TOTAL MATERIALS (50% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 78 3%  GLAZING G, G16 400 15%  TOTAL SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  TOTAL SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 78 3%  GLAZING G, G16 400 15%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53%  C,676 100%  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F. 1,858  GLAZING G, G16 0 0%  TOTAL AREA S.F. 1,858  GLAZING G, G16 10 0%  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F. 1,858  GLAZING G, G16 10 0%  SECONDARY MATERIALS (40% MAX EA):  MASONEY (NATURAL TRAVERTINE STONE) S.F. E 166 6%  TOTAL AREA S.F. 1,858  GLAZING G, G16 10 0%  SECONDARY MATERIALS (40% MAX EA):  MASONEY (NATURAL TRAVERTINE STONE) S.F. E 166 6%  TOTAL SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G, G16 150 6%  MASONEY (NATURAL TRAVERTINE STONE) S.F. E 116 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54%  MASONEY (NATURAL TRAVERTINE STONE) S.F. E 116 6%  TOTAL SECONDARY MATERIALS (50% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G, G16 150 6%  TOTAL MATERIAL AREA = 1,879  PRIMARY MATERIALS (60% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G, G16 150 6%  MASONCY (NATURAL TRAVERTINE STONE) S.F. E 1190 10%  MASONCY (NATURAL TRAVERTINE STONE) S.F. E 1190 10%	DECORATIVE METAL ROOF/AWNINGS	L1, H1	72	3%
MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53%  REAR ELEVATION  TOTAL AREA S.F.	GLAZING	G8, G16	400	15%
TOTALSECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53% 2,676 100% 2,676 100% 2,676 100% 2,676 100% 2,676 100% 2,678 2,67	FIBER CEMENT PANEL (ASH & CEDAR)	C3 & C4	710	27%
2,676   100%	MASONRY (NATURAL TRAVERTINE STONE) S.F.	E	156	6%
REAR ELEVATION  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA=  2,678  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  M  78  GLAZING  GB, G16  400  15%  FIBER CEMENT PANEL (ASH & CEDAR)  CAS CAC  SIDE ELEVATION (W. FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA=  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  A1 & A7  TSS  A2 & C4  TOTAL MATERIAL AREA=  1,879  PRIMARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  42%  COMPOSITE WOOD DECKING (SADDLE)  M  TOTAL MATERIAL AREA=  1,879  PRIMARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  42%  COMPOSITE WOOD DECKING (SADDLE)  M  33  2%  COMPOSITE WOOD DECKING (SADDLE)  M  33  2%  COMPOSITE WOOD DECKING (SADDLE)  M  34  A1 & A7  TSS  A2 & C4  TOTAL MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  A1 & A7  TSS  A2 & C4  TOTAL MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  A1 & A7  TSS  A2 & C4  TOTAL MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  T	TOTALSECONDARY MATERIALS S.F. THIS	ELEVATION	1,416	53%
REAR ELEVATION  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA=  2,678  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  M  78  GLAZING  GB, G16  400  15%  FIBER CEMENT PANEL (ASH & CEDAR)  CAS CAC  SIDE ELEVATION (W. FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA=  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  SSCONDARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  A1 & A7  TSS  A2 & C4  TOTAL MATERIAL AREA=  1,879  PRIMARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  42%  COMPOSITE WOOD DECKING (SADDLE)  M  TOTAL MATERIAL AREA=  1,879  PRIMARY MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  42%  COMPOSITE WOOD DECKING (SADDLE)  M  33  2%  COMPOSITE WOOD DECKING (SADDLE)  M  33  2%  COMPOSITE WOOD DECKING (SADDLE)  M  34  A1 & A7  TSS  A2 & C4  TOTAL MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  A1 & A7  TSS  A2 & C4  TOTAL MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  TSS  A1 & A7  TSS  A2 & C4  TOTAL MATERIALS (SOM MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  T			2,676	100%
STATE   STAT	REAR ELEVATION		<u> </u>	
STATE   STAT	TOTAL AREA S.F.		2,678	
TOTAL MATERIAL AREA = 2,678  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A.A.1 & A7 1.260 47%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 78 3%  DECORATIVE METAL ROOF/AWNINGS LI., H1 72 3%  GLAZING GA, G16 400 15%  FIBER CEMENT PANEL (ASH & CEDAR) C3 & C4 7:0 27%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6%  TOTAL AREA S.F. G1, 1,858  GLAZING G8, G16 0 0%  TOTAL MATERIAL AREA = 1,858  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A.A.1 & A7 850 46%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS LI., H1 14 1%  GLAZING G8, G16 150 8%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 116 6%  TOTAL AREA S.F. G 1,858  PRIMARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS LI., H1 14 1%  GLAZING G8, G16 150 8%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 116 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54%  TOTAL AREA S.F. E 116 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54%  TOTAL MATERIAL AREA 1,879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A.A.1 & A7 789 42%  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A.A.1 & A7 789 42%  PRIMARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  TOTAL MATERIAL AREA 1,879  PRIMARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS LI., H1 14 1%  GLAZING G8, G16 150 8%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS LI., H1 14 1%  GLAZING G8, G16 150 8%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%	GLAZING	G8, G16		0%
PRIMARY MATERIALS (50% MAX EA.):				
SMOOTH FINISH STUCCO		•	_,	
SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):		Α Δ1 & Δ7	1 260	47%
M   78   3%		,	1,200	71 /0
DECORATIVE METAL ROOF/AWNINGS	,		78	3%
GLAZING	, ,			
FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E 156 6%  TOTALSECONDARY MATERIALS S.F. THIS ELEVATION  1,416 53% 2,676 100%  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  TOTAL MATERIAL AREA=  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7 850 46%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  M 33 2%  DECORATIVE METAL ROOF/AWNINGS  L1, H1 14 1% GLAZING  G8, G16 150 8%  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E 116 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54%  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  G8, G16 0 0%  TOTAL MATERIAL AREA= 1,879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7 789 42%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  M 33 2%  COMPOSITE WOOD DECKING (SADDLE)  M 33 2%  COMPOSITE WOOD DECKING (SADDLE)  M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 16 67 1879  PRIMARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 17 18 19 19 10%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%			<u> </u>	
MASONRY (NATURAL TRAVERTINE STONE) S.F. E 156 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,416 53%  SIDE ELEVATION (W/ FIRE RISER ROOM)  TOTAL AREA S.F. 1,858  GLAZING G8, G16 0 0%  TOTAL MATERIAL AREA= 1,858  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A, A1 & A7 850 46%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G8, G16 150 8%  FIBER CEMENT PANEL (ASH & CEDAR) C3 & C4 697 38%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 116 6%  TOTAL AREA S.F. 1,860 100%  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F. 1,879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A, A1 & A7 789 42%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 14 1%  GLAZING G8, G16 150 8%  FORMARY MATERIALS (40% MAX EA.):  SMOOTH FINISH STUCCO A, A1 & A7 789 42%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G8, G16 150 8%  FIBER CEMENT PANEL (ASH & CEDAR) C3 & C4 706 38%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%		, , , , , , , , , , , , , , , , , , ,		
TOTALSECONDARY MATERIALS S.F. THIS ELEVATION	,			
2,676   100%	•	_		
SIDE ELEVATION (W/ FIRE RISER ROOM)   TOTAL AREA S.F.	TOTALSECONDART WATERIALS S.F. THIS	ELEVATION		
TOTAL AREA S.F.   1,858   GLAZING	CIDE ELEVATION (M/ EIDE DICED DOOM)		2,070	100 /0
TOTAL MATERIAL AREA	·		4.050	
TOTAL MATERIAL AREA= 1,858  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A. A. A1 & A7 850 46%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G8, G16 150 8%  FIBER CEMENT PANEL (ASH & CEDAR) C3 & C4 697 38%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 116 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54%  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F. 1,879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A. A. A1 & A7 789 42%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G8, G16 150 8%  FIBER CEMENT PANEL (ASH & CEDAR) C3 & C4 706 38%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%		00.046		00/
PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  DECORATIVE METAL ROOF/AWNINGS  L1, H1  L4  L7  GLAZING  G8, G16  G8, G16  G97  38%  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E  L16  G8, G16  L1, H1  L16  G97  38%  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E  L16  G97  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION  L1, M10  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F.  GLAZING  G8, G16  Q9%  TOTAL MATERIAL AREA=  L1, 879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  DECORATIVE METAL ROOF/AWNINGS  L1, H1  L4  L9%  G8, G16  G8, G1				0%
SMOOTH FINISH STUCCO  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  DECORATIVE METAL ROOF/AWNINGS  L1, H1  L1, H1  L1, H1  L2, H3  GLAZING  GR, G16  GR, G16		EA=	1,858	
SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT) :	· · · · · · · · · · · · · · · · · · ·			
M   33   2%		•	850	46%
DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         697         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         116         6%           TOTALSECONDARY MATERIALS S.F. THIS ELEVATION         1,010         54%           SIDE ELEVATION (W/O FIRE RISER ROOM)           TOTAL AREA S.F.         1,879           GLAZING         G8, G16         0         0%           TOTAL MATERIAL AREA=         1,879           PRIMARY MATERIALS (50% MAX EA.):           SMOOTH FINISH STUCCO         A , A1 & A7         789         42%           SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT) :           COMPOSITE WOOD DECKING (SADDLE)         M         33         2%           DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	,		, , , , , , , , , , , , , , , , , , , ,	
GR   GR   GR   GR   GR   GR   GR   GR	, ,			
C3 & C4				
MASONRY (NATURAL TRAVERTINE STONE) S.F. E 116 6%  TOTAL SECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54%  1,860 100%  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F. 1,879  GLAZING G8, G16 0 0%  TOTAL MATERIAL AREA= 1,879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A, A1 & A7 789 42%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G8, G16 150 8%  FIBER CEMENT PANEL (ASH & CEDAR) C3 & C4 706 38%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%				
TOTALSECONDARY MATERIALS S.F. THIS ELEVATION 1,010 54% 1,860 100%  SIDE ELEVATION (W/O FIRE RISER ROOM)  TOTAL AREA S.F. 1,879  GLAZING G8, G16 0 0%  TOTAL MATERIAL AREA= 1,879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO A, A1 & A7 789 42%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE) M 33 2%  DECORATIVE METAL ROOF/AWNINGS L1, H1 14 1%  GLAZING G8, G16 150 8%  FIBER CEMENT PANEL (ASH & CEDAR) C3 & C4 706 38%  MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%	,			
1,860   100%   SIDE ELEVATION (W/O FIRE RISER ROOM)   TOTAL AREA S.F.   1,879   GAZING   G8, G16   0   0%     TOTAL MATERIAL AREA = 1,879     PRIMARY MATERIALS (50% MAX EA.):   SMOOTH FINISH STUCCO   A , A1 & A7   789   42%   SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT) :   COMPOSITE WOOD DECKING (SADDLE)   M   33   2%   DECORATIVE METAL ROOF/AWNINGS   L1, H1   14   1%   1%   GLAZING   G8, G16   150   8%   FIBER CEMENT PANEL (ASH & CEDAR)   C3 & C4   706   38%   MASONRY (NATURAL TRAVERTINE STONE) S.F.   E   190   10%	· · · · · · · · · · · · · · · · · · ·	_		
SIDE ELEVATION (W/O FIRE RISER ROOM)   TOTAL AREA S.F.	TOTALSECONDARY MATERIALS S.F. THIS	ELEVATION		
TOTAL AREA S.F.  GLAZING  G8, G16  0  0%  TOTAL MATERIAL AREA=  1,879  PRIMARY MATERIALS (50% MAX EA.):  SMOOTH FINISH STUCCO  A, A1 & A7  789  42%  SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):  COMPOSITE WOOD DECKING (SADDLE)  DECORATIVE METAL ROOF/AWNINGS  L1, H1  14  1%  GLAZING  G8, G16  150  8%  FIBER CEMENT PANEL (ASH & CEDAR)  MASONRY (NATURAL TRAVERTINE STONE) S.F.  E  190  10%			1,860	100%
TOTAL MATERIAL AREA	SIDE ELEVATION (W/O FIRE RISER ROOM)			
TOTAL MATERIAL AREA = 1,879         PRIMARY MATERIALS (50% MAX EA.):         SMOOTH FINISH STUCCO       A , A1 & A7       789       42%         SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT) :         COMPOSITE WOOD DECKING (SADDLE)       M       33       2%         DECORATIVE METAL ROOF/AWNINGS       L1, H1       14       1%         GLAZING       G8, G16       150       8%         FIBER CEMENT PANEL (ASH & CEDAR)       C3 & C4       706       38%         MASONRY (NATURAL TRAVERTINE STONE) S.F.       E       190       10%	TOTAL AREA S.F.		1,879	
PRIMARY MATERIALS (50% MAX EA.):           SMOOTH FINISH STUCCO         A , A1 & A7         789         42%           SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT) :           COMPOSITE WOOD DECKING (SADDLE)         M         33         2%           DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	GLAZING	G8, G16	0	0%
SMOOTH FINISH STUCCO         A , A1 & A7         789         42%           SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT) :         COMPOSITE WOOD DECKING (SADDLE)         M         33         2%           DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	TOTAL MATERIAL ARI	EA=	1,879	
SECONDARY MATERIALS (40% MAX EA & 60% MAX TOT):           COMPOSITE WOOD DECKING (SADDLE)         M         33         2%           DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	PRIMARY MATERIALS (50% MAX EA.):			
COMPOSITE WOOD DECKING (SADDLE)         M         33         2%           DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	SMOOTH FINISH STUCCO	A , A1 & A7	789	42%
COMPOSITE WOOD DECKING (SADDLE)         M         33         2%           DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	SECONDARY MATERIALS (40% MAX EA &	60% MAX TOT) :		
DECORATIVE METAL ROOF/AWNINGS         L1, H1         14         1%           GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	COMPOSITE WOOD DECKING (SADDLE)		33	2%
GLAZING         G8, G16         150         8%           FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	DECORATIVE METAL ROOF/AWNINGS	L1, H1	14	1%
FIBER CEMENT PANEL (ASH & CEDAR)         C3 & C4         706         38%           MASONRY (NATURAL TRAVERTINE STONE) S.F.         E         190         10%	GLAZING	,	150	8%
MASONRY (NATURAL TRAVERTINE STONE) S.F. E 190 10%	FIBER CEMENT PANEL (ASH & CEDAR)		706	38%
	, ,		190	
	·	_	1,093	58%

	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)
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)
L1	STANDING SEAM METAL ROOF, COLOR: BRONZE (TO BE SELECTED BY OWNER)
M	WOOD AND COMPOSITE DECKING SHADE STRUCTURE, TYPICALLY 30" DEEP, 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

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 %

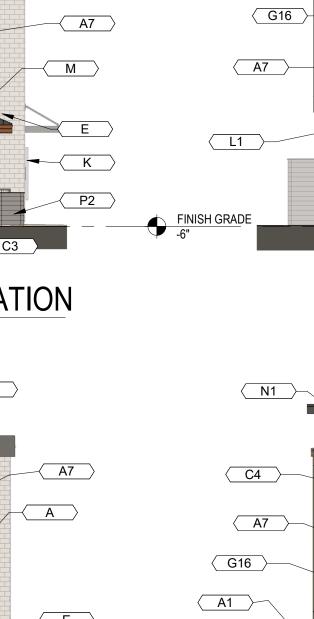


( A )

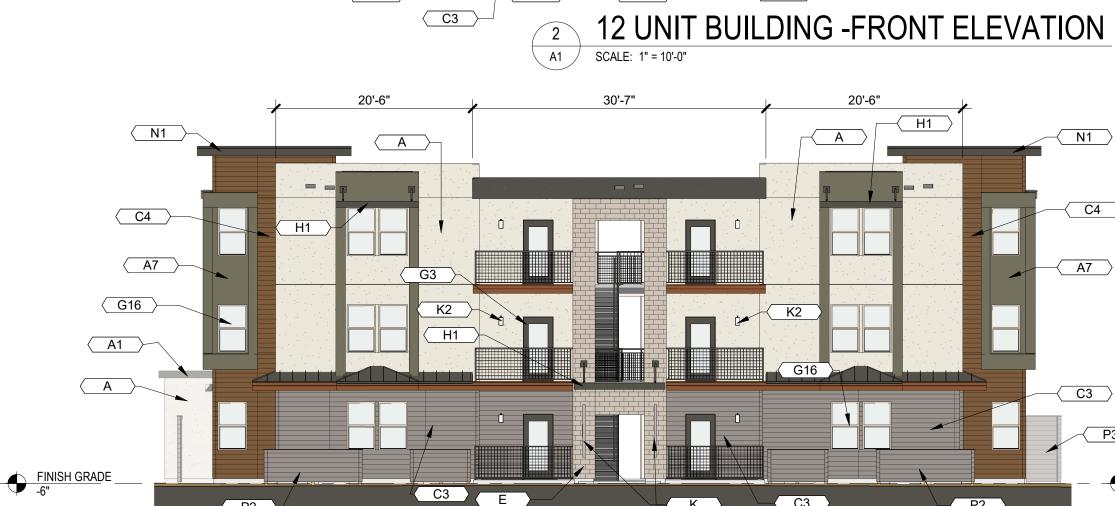
G16

P3

C4



(A7)



KSH ENGINEERING 8830 Macon Highway Building 300 Athens, GA 30606

HILLPOINTE

POINTE GRAND MEDINA STATION

TYP. MULTIFAMILY - RIGHT ELEVATION

SCALE: 1" = 10'-0"

12 UNIT BUILDING - PLANS & ELEVATIONS

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

SITE SUBMISSION SET

12 UNIT BUILDING - REAR ELEVATION

DRAWING DATE: 10/01/25

—( C4 )

—(\_\_A7\_\_)

—(<u>C3</u>)

FINISH GRADE -6"

**A1** SHEET:

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

1,882 100%

KSH# 202513

MESA, ARIZONA

FINISH GRADE -6"