



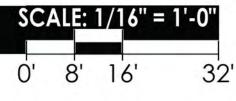


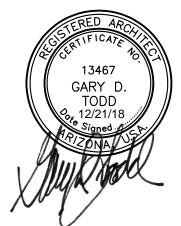


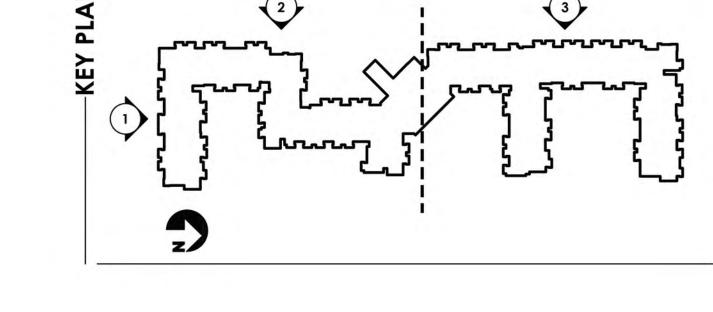
SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Date 12-30-2018 Project No. 18-2021-00

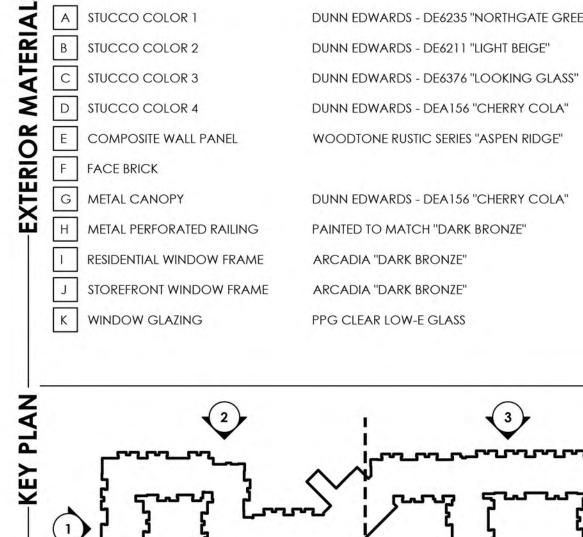
APARTMENTS at NEC of BROADWAY & HAWES











DUNN EDWARDS - DE6235 "NORTHGATE GREEN"

DUNN EDWARDS - DE6211 "LIGHT BEIGE"







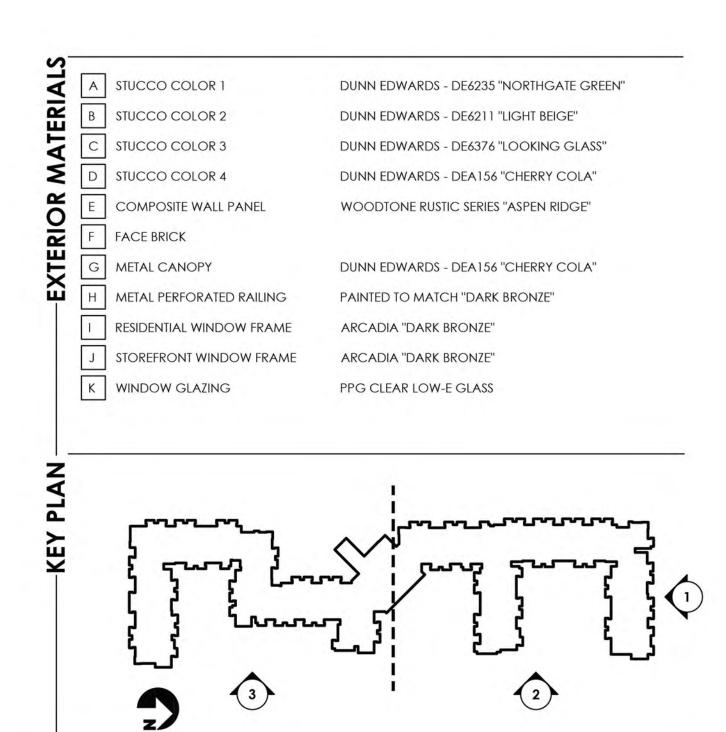


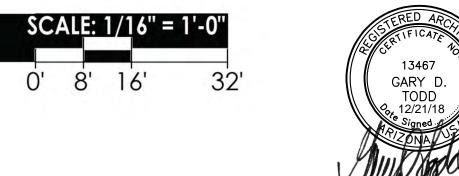
2 EAST ELEVATION - NORTH END

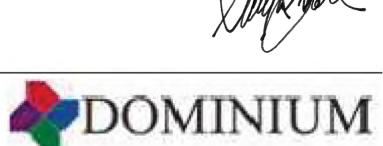
3 EAST ELEVATION - SOUTH END

APARTMENTS at NEC of BROADWAY & HAWES

REVISED ELEVATIONS WITH NEW STANDARD UNITS Project No. 18-2021-00 Date 12-06-2018









, / ī	38'-0 .O. PARAPE)" T
		/ · ·



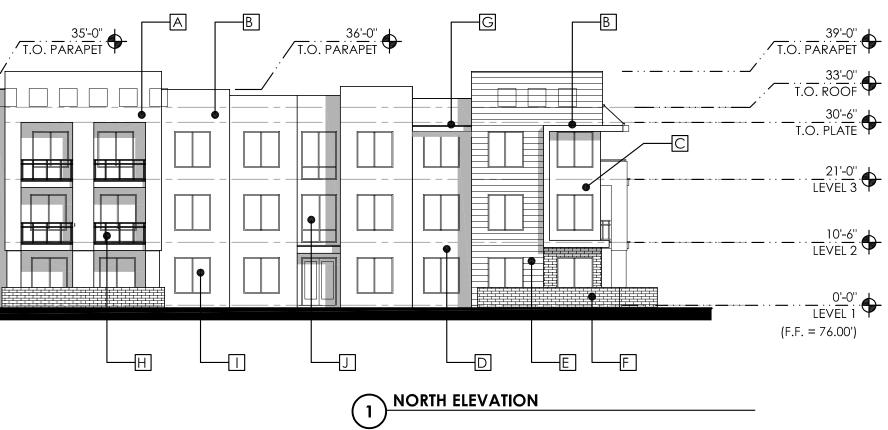




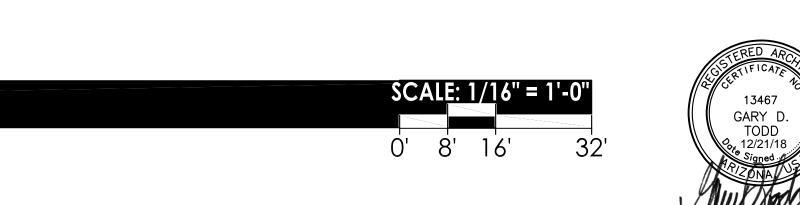


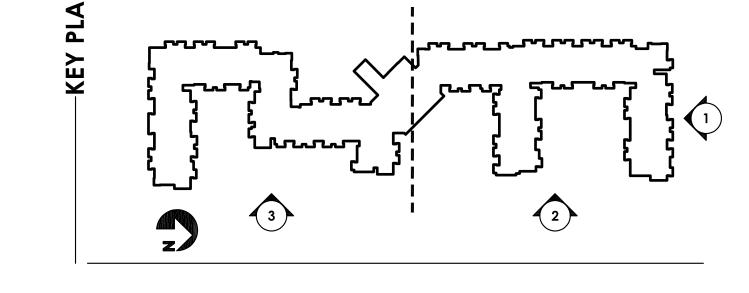
Mesa, Arizona **REVISED ELEVATIONS WITH NEW STANDARD UNITS** Project No. 18-2021-00 Date 12-06-2018

3 EAST ELEVATION - SOUTH END









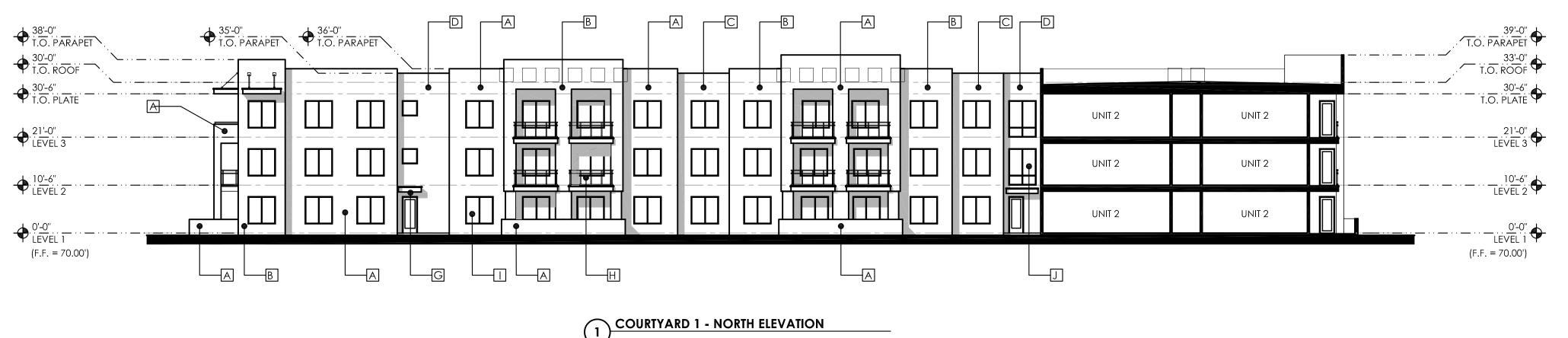
S D STUCCO COLOR 4 DUNN EDWARDS - DEA156 "CHERRY COLA" **XTERIOR** COMPOSITE WALL PANEL WOODTONE RUSTIC SERIES "ASPEN RIDGE" F FACE BRICK G METAL CANOPY DUNN EDWARDS - DEA156 "CHERRY COLA" ш H METAL PERFORATED RAILING PAINTED TO MATCH "DARK BRONZE" ARCADIA "DARK BRONZE" RESIDENTIAL WINDOW FRAME J STOREFRONT WINDOW FRAME ARCADIA "DARK BRONZE" K WINDOW GLAZING PPG CLEAR LOW-E GLASS Ζ

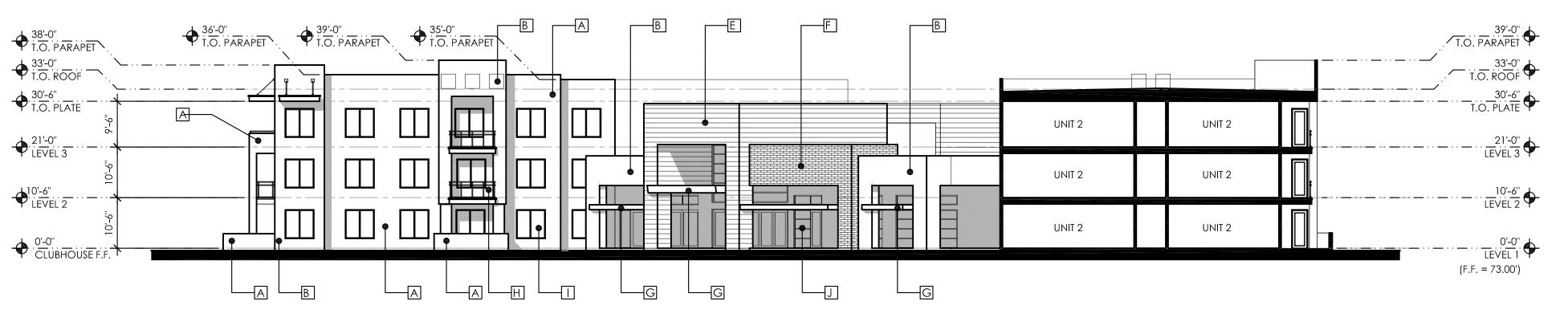
B STUCCO COLOR 2 C STUCCO COLOR 3

A STUCCO COLOR 1

A

DUNN EDWARDS - DE6235 "NORTHGATE GREEN" DUNN EDWARDS - DE6211 "LIGHT BEIGE" DUNN EDWARDS - DE6376 "LOOKING GLASS"







APARTMENTS at NEC of BROADWAY & HAWES

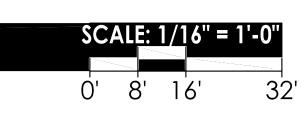
SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Project No. 18-2021-00 Date 12-30-2018

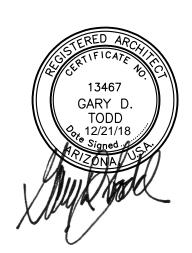
Mesa, Arizona

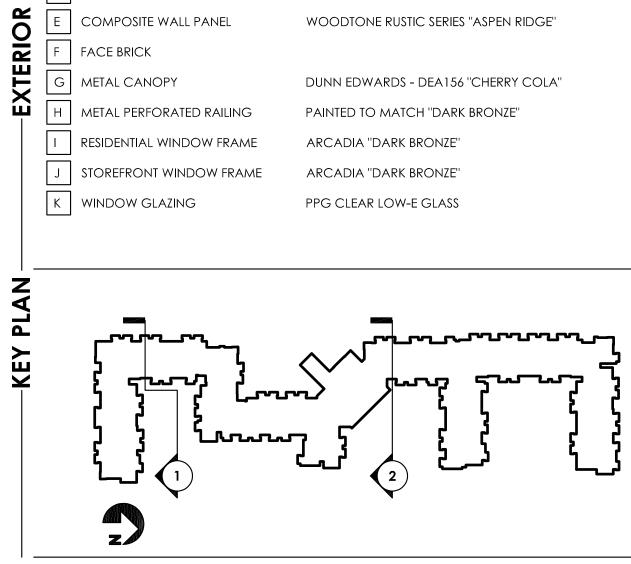
2 COURTYARD 2 - NORTH ELEVATION









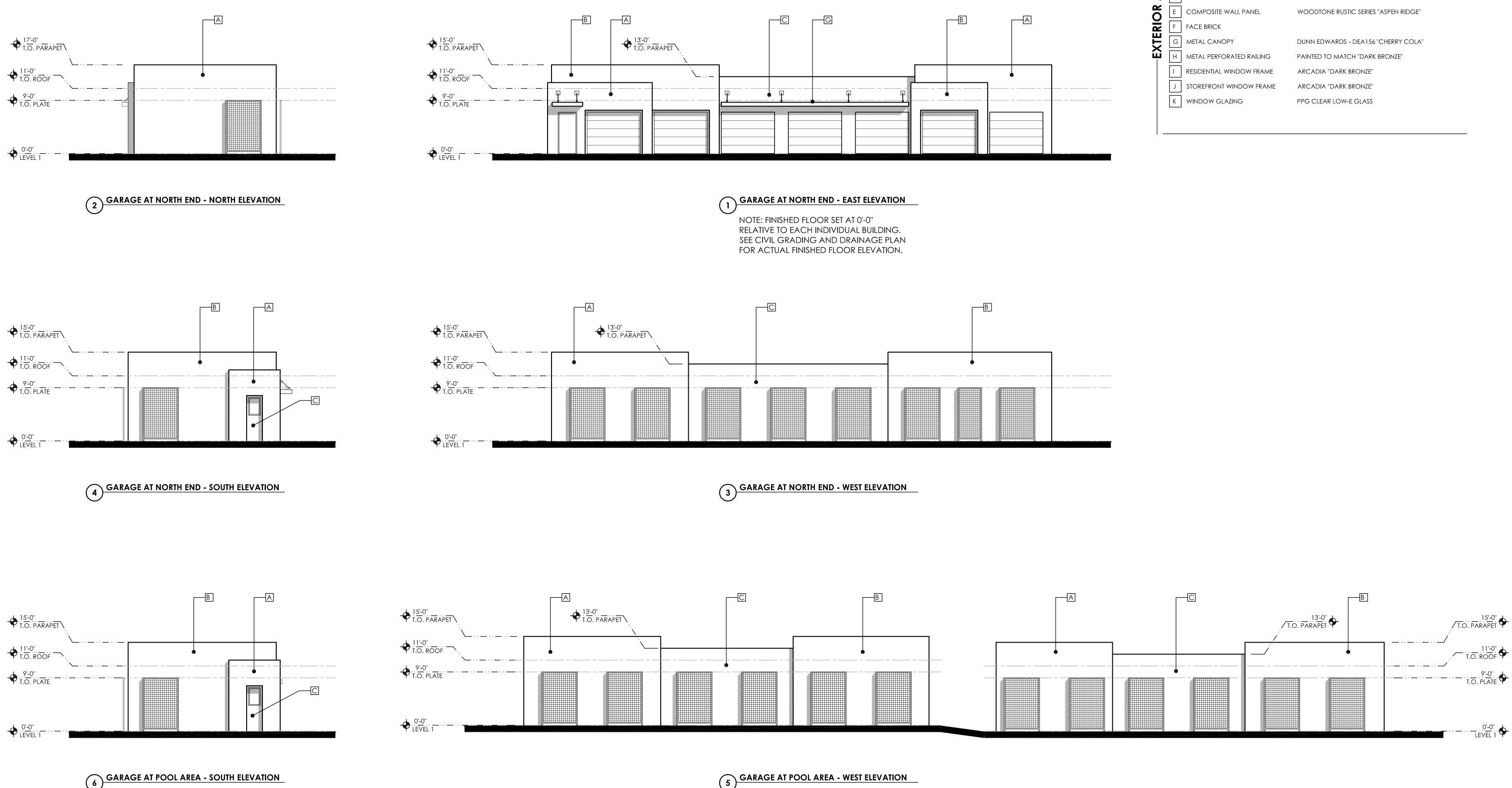


A STUCCO COLOR 1 B STUCCO COLOR 2 C STUCCO COLOR 3 D STUCCO COLOR 4 E COMPOSITE WALL PANEL F FACE BRICK G METAL CANOPY

S

DUNN EDWARDS - DE6235 "NORTHGATE GREEN" DUNN EDWARDS - DE6211 "LIGHT BEIGE" DUNN EDWARDS - DE6376 "LOOKING GLASS" DUNN EDWARDS - DEA156 "CHERRY COLA" WOODTONE RUSTIC SERIES "ASPEN RIDGE"

DUNN EDWARDS - DEA156 "CHERRY COLA"





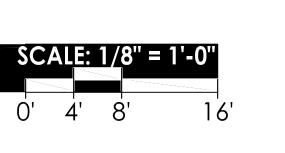
GARAGE AT POOL AREA - WEST ELEVATION

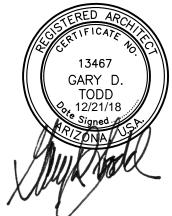
NOTE: FINISHED FLOOR SET AT 0'-0" RELATIVE TO EACH INDIVIDUAL BUILDING. SEE CIVIL GRADING AND DRAINAGE PLAN FOR ACTUAL FINISHED FLOOR ELEVATION

APARTMENTS at NEC of BROADWAY & HAWES

Mesa, Arizona SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Project No. 18-2021-00 Date 12-30-2018

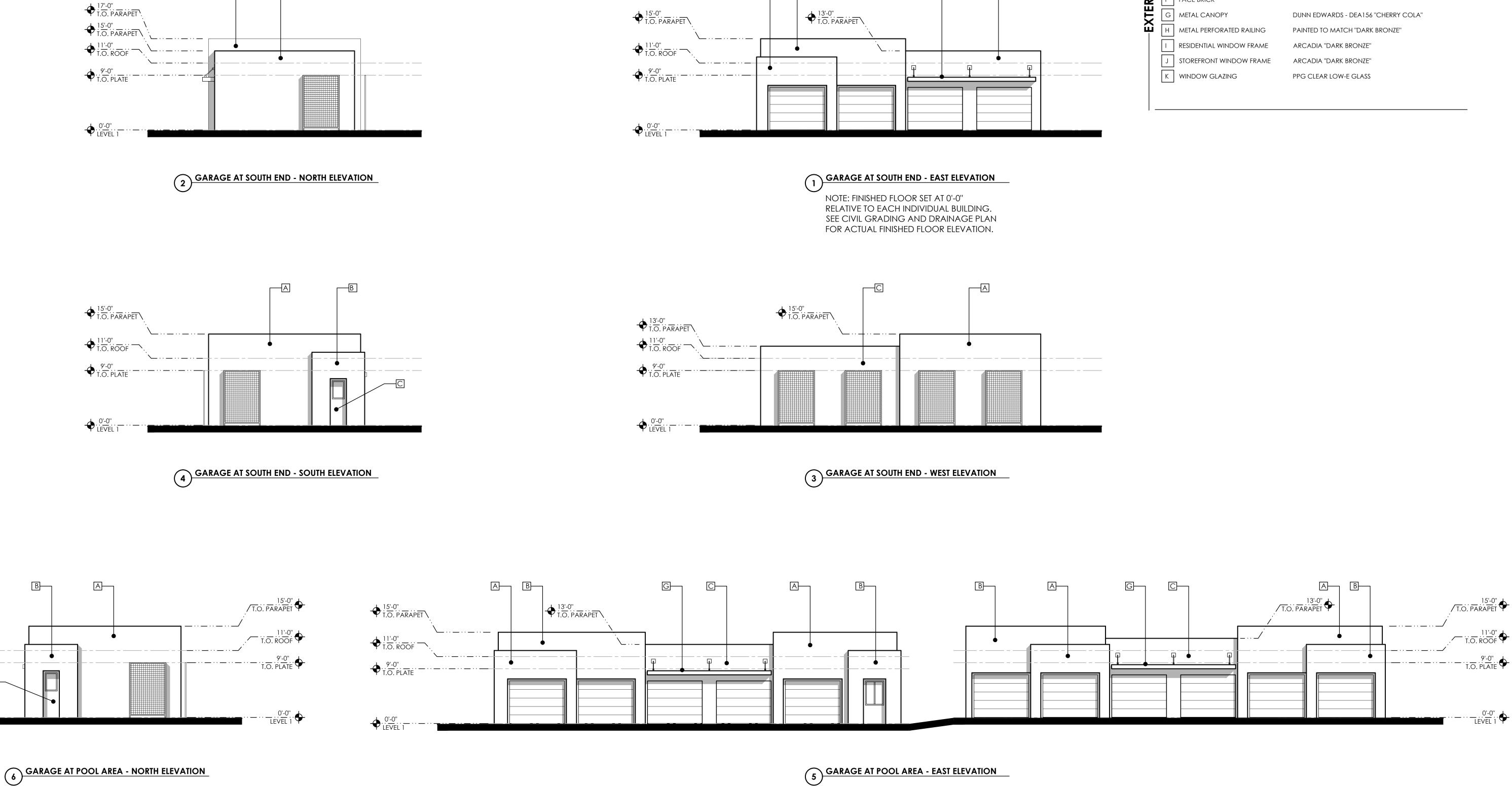








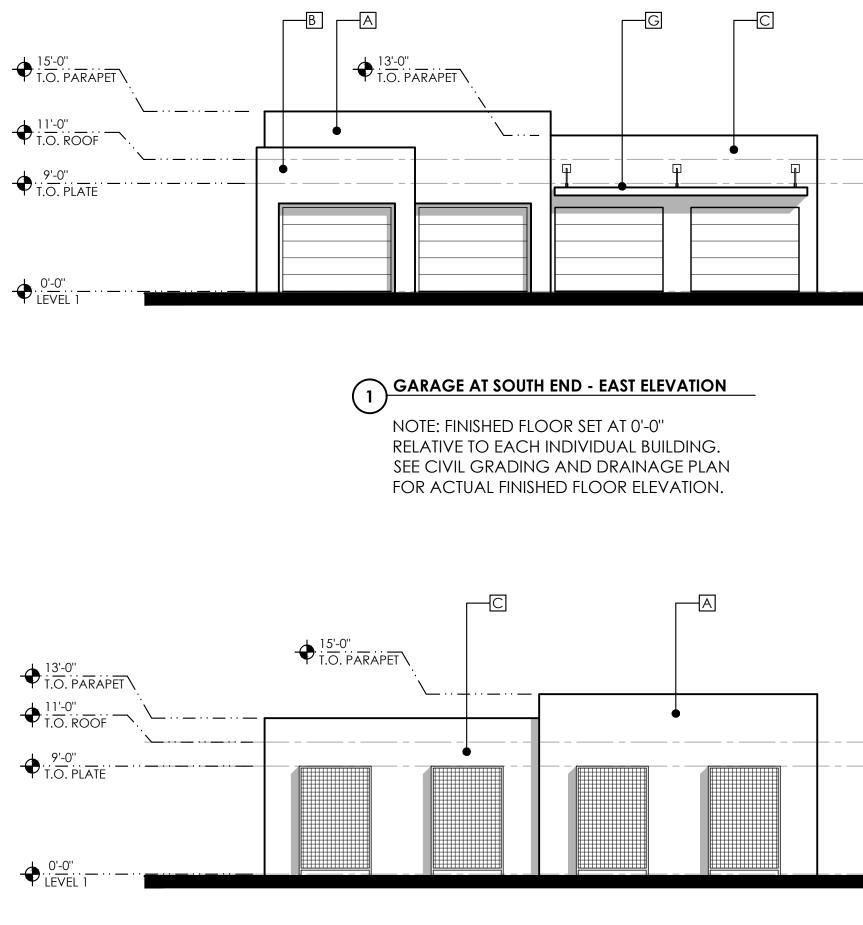
Z



—A



APARTMENTS at NEC of BROADWAY & HAWES



GARAGE AT POOL AREA - EAST ELEVATION

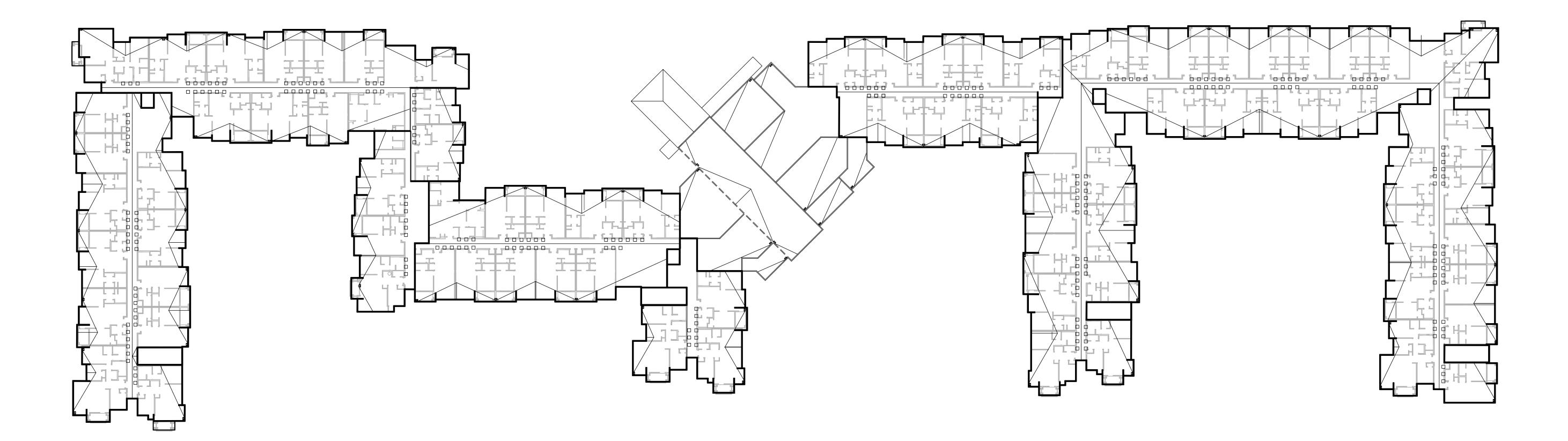
NOTE: FINISHED FLOOR SET AT 0'-0" RELATIVE TO EACH INDIVIDUAL BUILDING. SEE CIVIL GRADING AND DRAINAGE PLAN FOR ACTUAL FINISHED FLOOR ELEVATION.

Mesa, Arizona SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Project No. 18-2021-00 Date 12-30-2018





Α	STUCCO COLOR 1	DUNN EDWARDS - DE6235 "NORTHGATE G
В	STUCCO COLOR 2	DUNN EDWARDS - DE6211 "LIGHT BEIGE"
С	STUCCO COLOR 3	DUNN EDWARDS - DE6376 "LOOKING GLA
D	STUCCO COLOR 4	DUNN EDWARDS - DEA156 "CHERRY COLA
E	COMPOSITE WALL PANEL	WOODTONE RUSTIC SERIES "ASPEN RIDGE"
F	FACE BRICK	
G	METAL CANOPY	DUNN EDWARDS - DEA156 "CHERRY COLA
Н	METAL PERFORATED RAILING	PAINTED TO MATCH "DARK BRONZE"
I	RESIDENTIAL WINDOW FRAME	ARCADIA "DARK BRONZE"
J	STOREFRONT WINDOW FRAME	ARCADIA "DARK BRONZE"
Κ	WINDOW GLAZING	PPG CLEAR LOW-E GLASS



OVERALL ROOF PLAN





TODD & ASSOCIATES, INC.

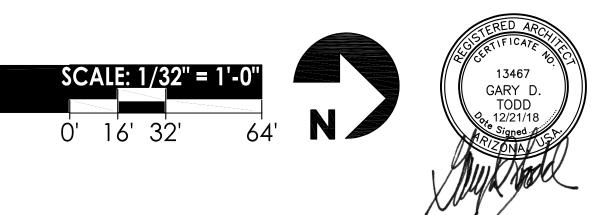
ARCHITECTURE PLANNING LANDSCAPE ARCHITECTURE 602.952.8280p www.toddassoc.com

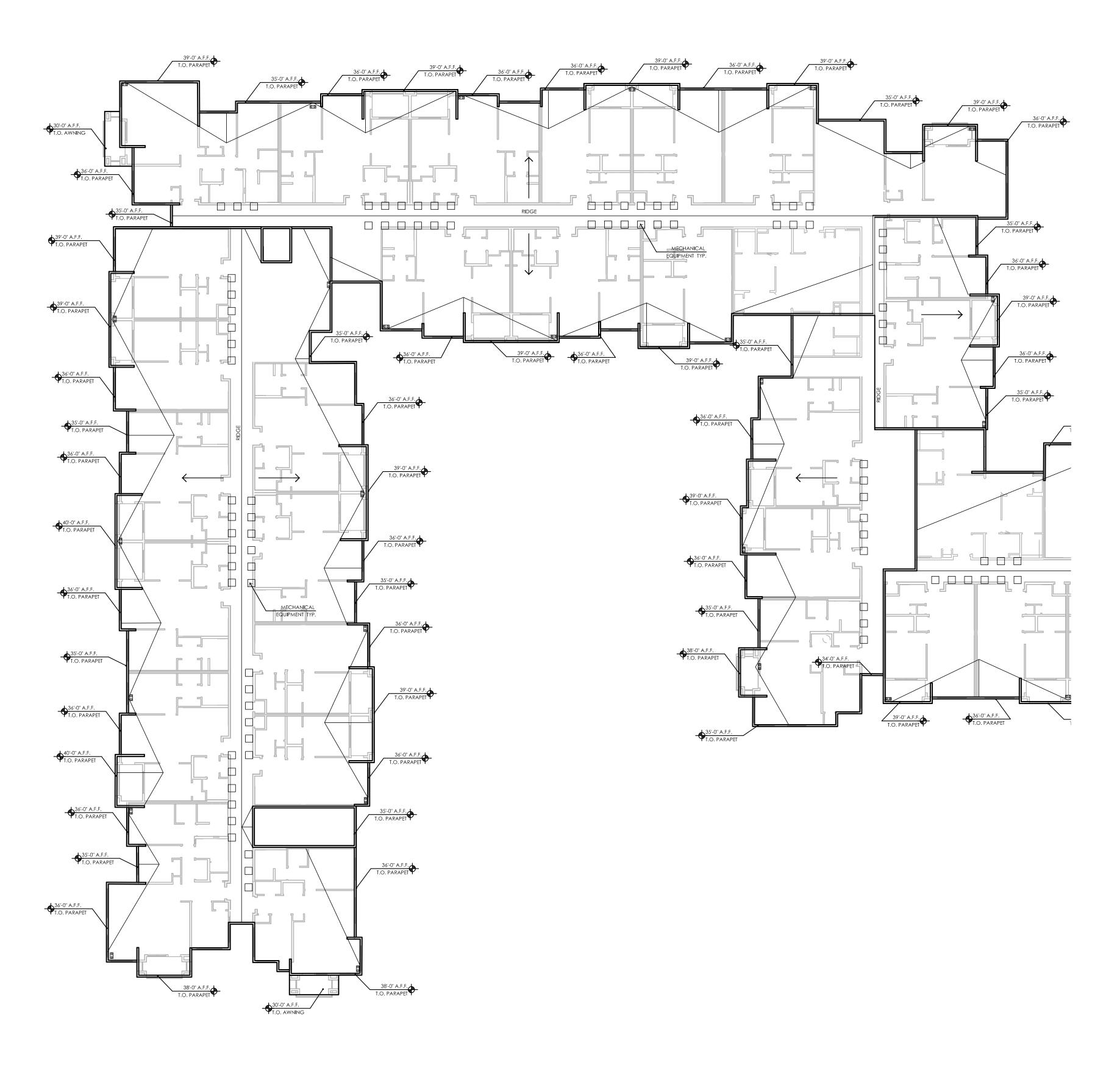
APARTMENTS at NEC of BROADWAY & HAWES

Mesa, Arizona SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Project No. 18-2021-00 Date 12-30-2018









PARTIAL ROOF PLAN - SOUTH END

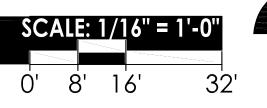


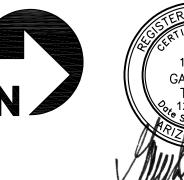
APARTMENTS at NEC of BROADWAY & HAWES

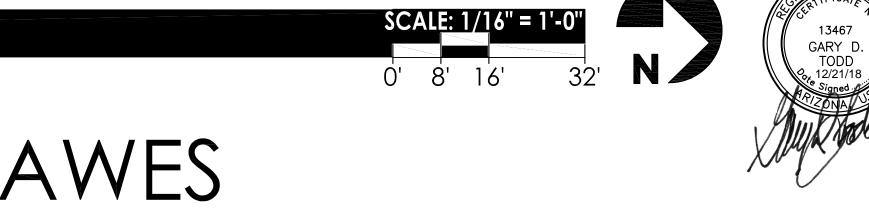
Mesa, Arizona SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Project No. 18-2021-00 Date 12-30-2018

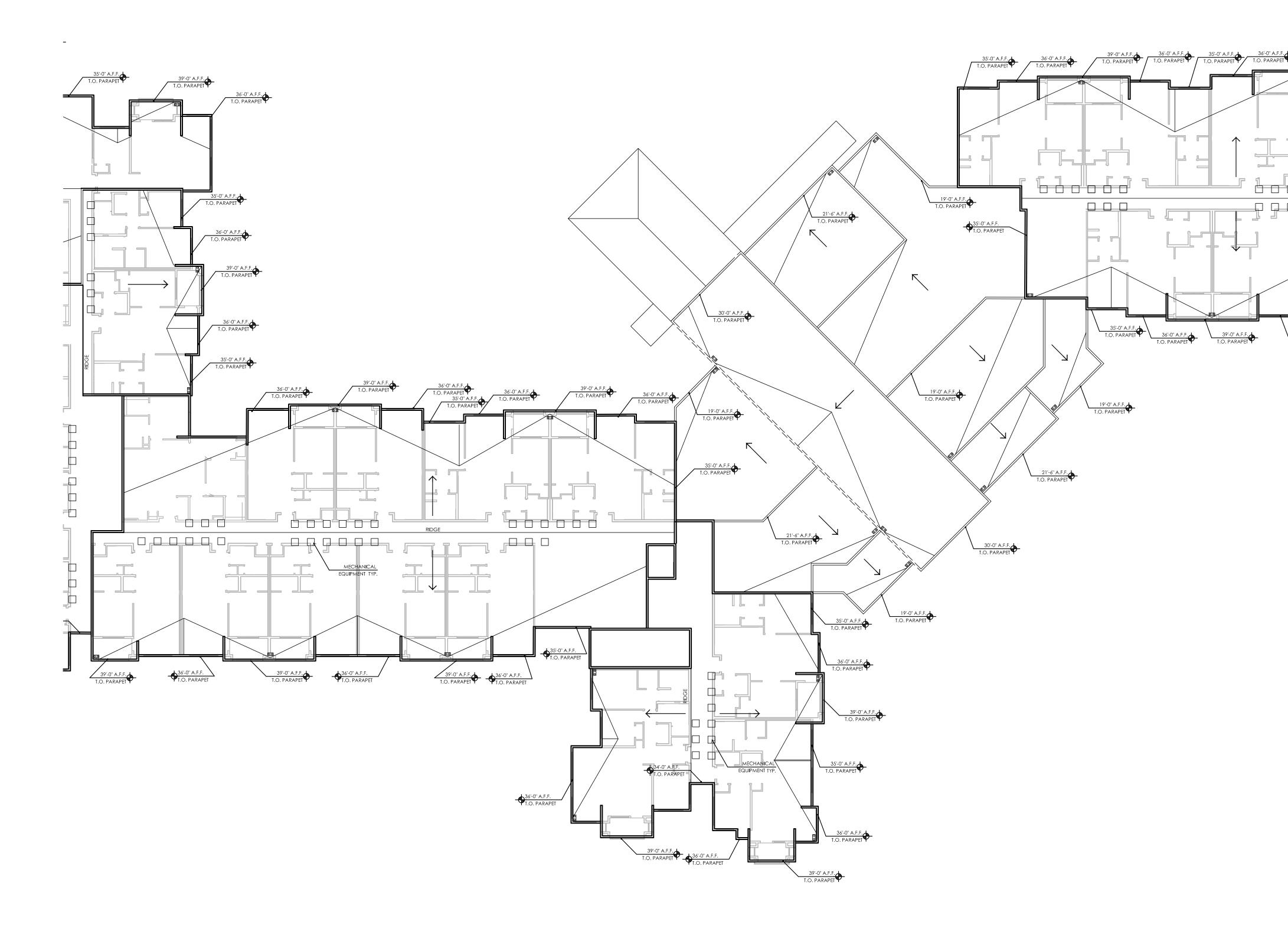












PARTIAL ROOF PLAN - CENTERAL



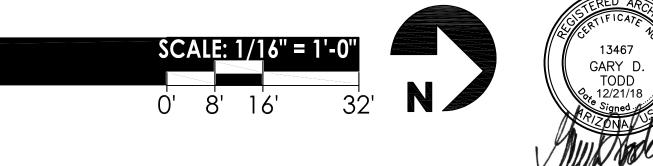


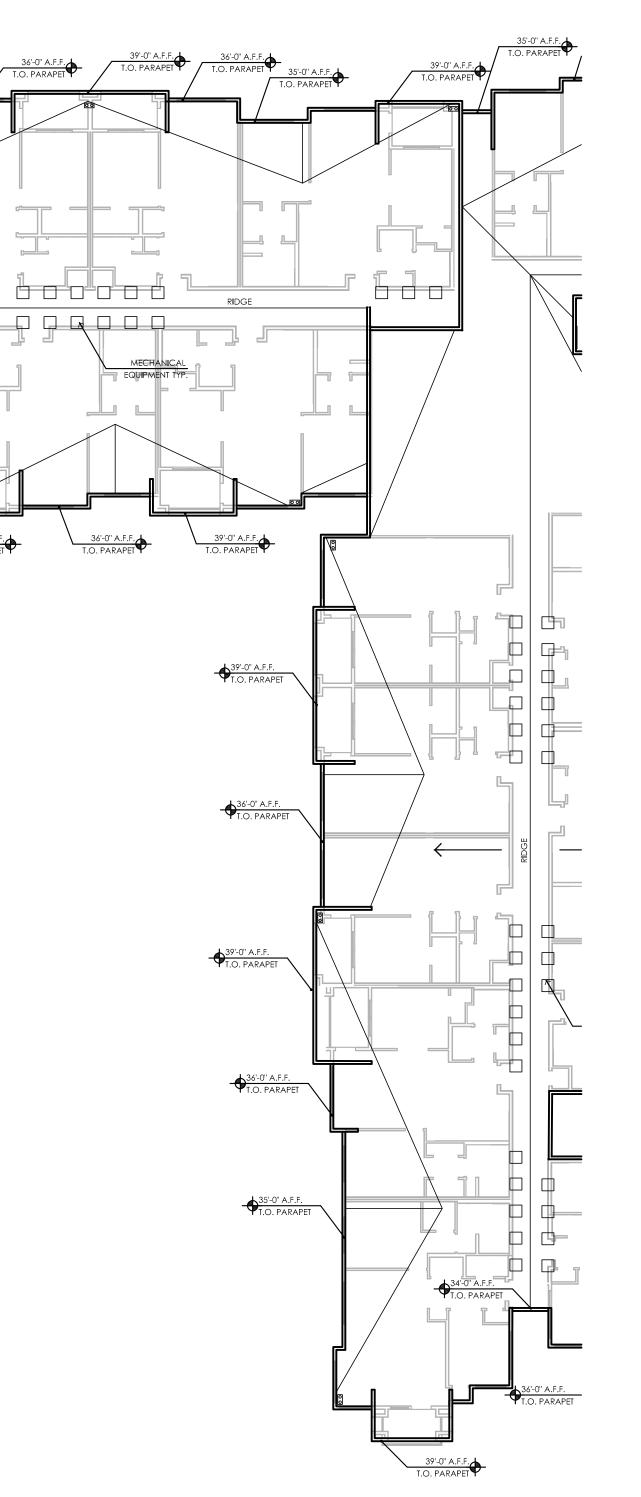
APARTMENTS at NEC of BROADWAY & HAWES

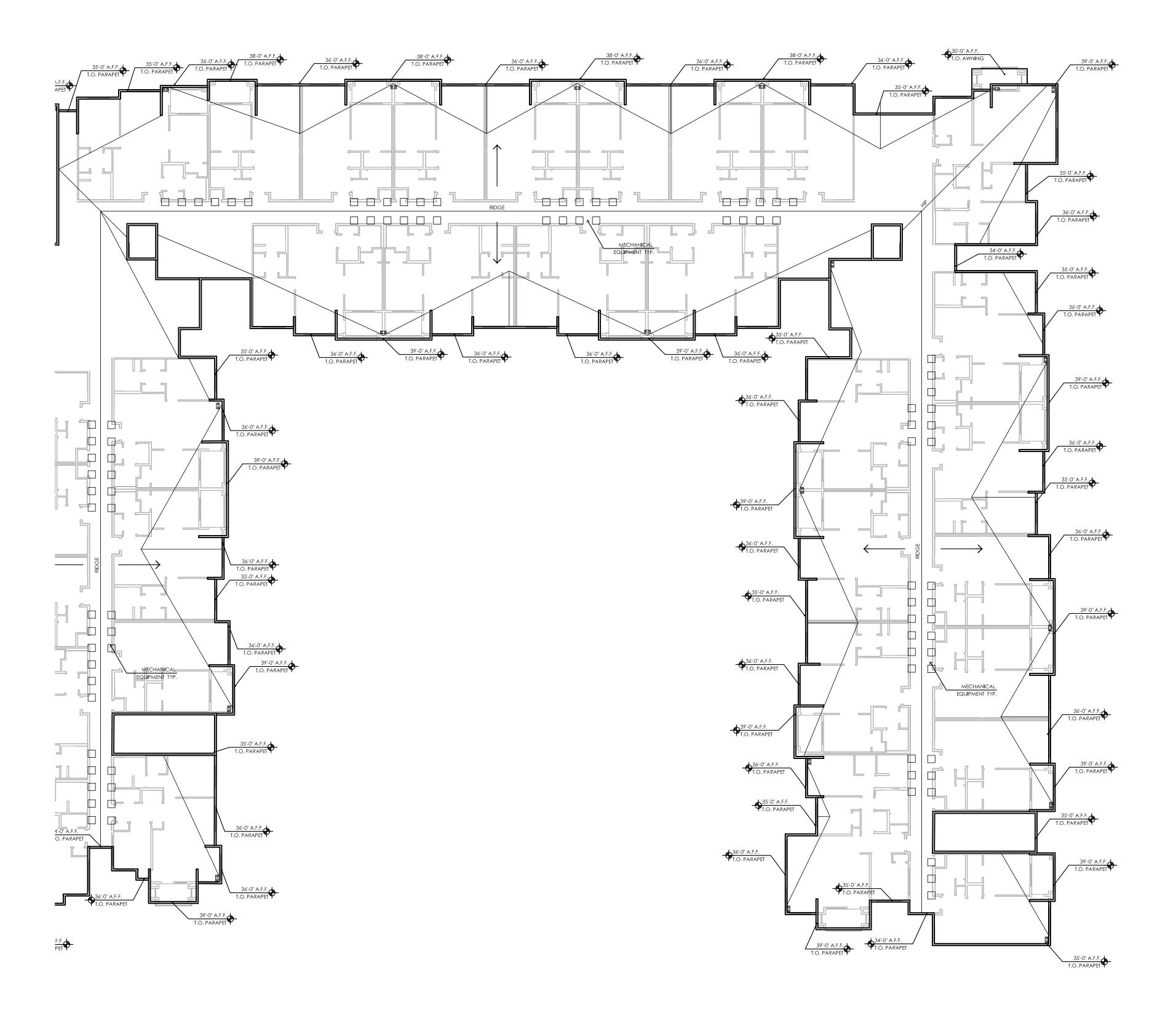
SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Project No. 18-2021-00 Date 12-30-2018











PARTIAL ROOF PLAN - NORTH END

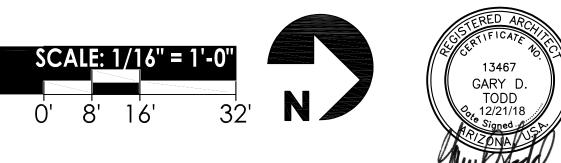


APARTMENTS at NEC of BROADWAY & HAWES

1esa, Arizona SCHEMATIC DESIGN- DESIGN REVIEW EXHIBIT Project No. 18-2021-00 Date 12-30-2018



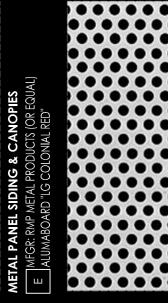




EXTERIOR COLOR SCHEDULE

PAINT COLOR 1 MFGR: DUNN EDWARDS

PAINT COLOR 3 C MFGR: DUNN EDWARDS C DE6376 "LOOKING GLASS"



METAL PERFORATED RAILING

MFGR: MCNICHOLS (OR EQUAL) JPERFORATED METAL, 1/4" ROUND ON 3/8" STAGGERED CENTERS



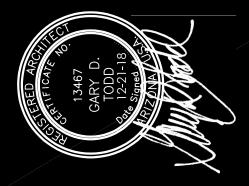
PAINT COLOR 4 DMFGR: DUNN EDWARDS DEA156 "CHERRY COLA"

I DOUT	Contraction of the local distance	I WARDIN I		Contraction of the local division of the loc	1
Station in the second	A Distance of the local distance of the loca	AND AND AND	State and	No. of Lot of Lo	
The Party of the P	ALC: NOT THE REAL PROPERTY OF	States In No.	and the	State of the lot of th	
ACCULATION OF ACCULATION	ALC: NO	State - States	Contraction of the local division of the loc	The state of the s	Contra and
A Real Property lies of the li	Sings - M	Contraction of the	State Local	No. of Concession, Name	A STATE
PURSUE REPORTS	Contraction of the	のでして	and the second		1000
No. of Concession, Name	A COLORED	「「「「「	「日本の	N THE YOR WATCH	ALL DO
State and a state of the	1			Statement of	
All Designed and	South States	and the second second	ALC: NO	State of the local division of the local div	
Color II Transferry	A DOWN THE R	Call Number	States and	The Party of the Party of the	and the second
State of State of State	The subscription	Station in	Contraction of the	State of the second	
TALLAR IN CASE	Contraction of the	State State	In these shares	Statistical in	10000
The local distance	State State	STOP AND IN COLOR	A NOW	State of the local division of the local div	100

FACE BRICK FMFGR: SUPERLITE BLOCK (OR EQUAL) GRAY, CHARCOAL & BONE



RESIDENTIAL WINDOW FRAME MFGR: THERMO-TECH (OR EQUAL) CLASSIC SERIES "TAN"



 Mesa, Arizona
Project Number: 18-2021-00 • 12-21-18
DRB Submittal APARTMENTS at NEC of BROADWAY & HAWES Board Materials

> & ASSOCIATES, INC. ARCHITECTURE PLANNING LANDSCAPE ARCHITECTURE 602.952.8280p www.toddassoc.com

The *Broadway and Hawes* property is comprised of 8.692 acres located on the northeast corner of E. Broadway Road and S. Hawes Road, with a current address of 307 South Hawes Road ("Property"). The Property is zoned RM-4 PAD and subject to the permitted land uses and development standards in the RM-4 zoning district. The *Broadway and Hawes* development includes 237 residential rental units located within a three story elevator-serviced building with a clubhouse, pool and outdoor courtyards with amenities. The project will utilize the RM-4 zoning district and associated development standards, except as described in the on-going PAD amendment.

Broadway and Hawes is an age-restricted community that serves a defined senior demographic. The project has been designed to create a community-oriented social construct and places an emphasis on common open space amenities and communal social opportunities. Planned common open space improvements include shaded BBQ dining areas; a swimming pool with extensive deck area, pool cabanas, an outdoor gaming area (including Bocce' Ball and Corn Hole courts), shade structures, and extensive landscaped walks. Additionally, the project includes an 8,145 square-foot clubhouse with kitchenette facilities, media room, business/office center, conference room, yoga room, and fitness center.

The project is comprised of a single residential structure that provides wings of dwelling units branching off from the centrally located clubhouse/commons core. The building undulates along the long side of the property, creating 3 significant courtyards for outdoor living. The central courtyard is directly off of the clubhouse and will be the most "active" outdoor area including the pool, gaming, and entertainment areas. The remaining courtyards will be on a more intimate scale and will include shade structures for BBQ and outdoor dining or lounging.

The project has been oriented toward the south and west; presenting its "face" toward both Broadway Road and Hawes Road. Consequently, the building is positioned in close proximity to those streets while the parking fields have been placed along the north and east sides of the property-thereby creating a buffer zone between the new structure and the neighborhoods to the north and east. Through this orientation and positioning, the project tacitly minimizes the impact of its three story volume on the existing adjacent one story neighborhood.

Architecturally, the project has a contemporary elevation comprised primarily of stucco with accented areas in metal panels, metal railings and brickwork. The building's façade is kept varied and interesting by the use of multiple planes, multiple heights, and multiple colors. Each resident unit is provided with a covered patio or balcony that creates a shadowed recess and shaded private outdoor space. The project maintains its clean contemporary appearance by utilizing crisp and sharp corners, minimal metal parapet caps, flat roofs, and simple embellishments. The project will provide a cool palette of white, green, and grey with occasional warm splashes of rust red. The red components will be at points of interest or prominence around the structure such as the clubhouse, significant building corners, and pedestrian entry points.

As an additional consideration, the developer of the Broadway and Hawes project will also be the owner and the management agent for the property. As part of their mission of creating long term value in the community, and solidified through the projects financing commitments, the sponsor will own and operate the building for a minimum of 15 years. As a result, they are incentivized to not only use high quality construction methods and materials, but also to diligently maintain the building to ensure competitiveness in the market and control ongoing capital expenditures for the next 15+ years.

In conclusion, this multi-family residential project will create a comfortable, attractive and community-oriented home that fulfills the intent within the City of Mesa Zoning Ordinances and design guidelines. This project will provide its residents with a quality, affordable, living space that provides varied opportunities for social, recreational, aesthetic and economic interaction.