(A5)

(A5) Insulated Glazing Units (IGU)

Guardian Ultraclear low-iron glass

Coating: Guardian SNX 62/27

Refer to architect's sample



See next page for more information

(A2) Level 1 Facade Linear Brick ······

MFR: Arriscraft

Product: Calcium Silicate Brick
Series: Architectural Linear Series
Color: Burnt Umber ("Grey" Split Face)

(A4) Mortar Joints

MFR: Sika or approved equivalent Color: to match Benjamin Moore

Dellwood Sand (1019)

Use type N mortar, Raked Profile •••••••



••••••• (A1) Level 2-7 Facade Linear Brick

MFR: Arriscraft

Product: Calcium Silicate Brick Series: Architectural Linear Series

Color: Burnt Umber ("Warm" Weathered Face)

······ Aluminum Roof Screen

Color: painted Benjamin Moore

Dellwood Sand (1019)







Metal Guardrails at Balconies:

Custom metal fabrication to match project renderings.

Basis of design is Vista Railings or equal. (A6)

Finish: High performance coating

Color to match AkzoNobel Metallic Grey (YW284F). Refer to Sample.



Glazing System:

Insulated Glazing Units within extruded metal profiles, with high performance coating to match AkzoNobel - Metallic Grey (YW284F). Basis of Design product: As manufactured by Schuco, or equal. (A9a)

Exterior Doors at Entrance and Balcony:

Compatible with adjacent fixed glazing units as shown in the renderings. Detailing and color to match.

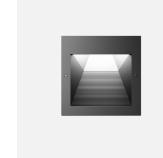
Basis of Design product: As manufactured by Schuco, or equal. (A9b)

Transoms, metal panels, and trim to match.

Glass Guardrails:

17mm thick, heat-strengthened, laminated glass, with ionoplast (SG) Interlayer. Extra-clear low-iron as supplied by Guardian Glass. (A7a)

Fixed to building structure via an aluminum glazing shoe by CRL. (A7b)





Exterior lighting will be provided to meet building code, security, and comfort requirements, and to ensure nighttime visibility. Color temperature for exterior lighting is 2700K – 3000K.

Basis of design product manufacturer is Bega or approved equal. https://www.bega-us.com/categories#exterior Fixtures may include Recessed Wall (A10a) and Downlight (A10b)

Exterior building lighting will be developed in subsequent design phases in coordination with a qualified lighting designer.

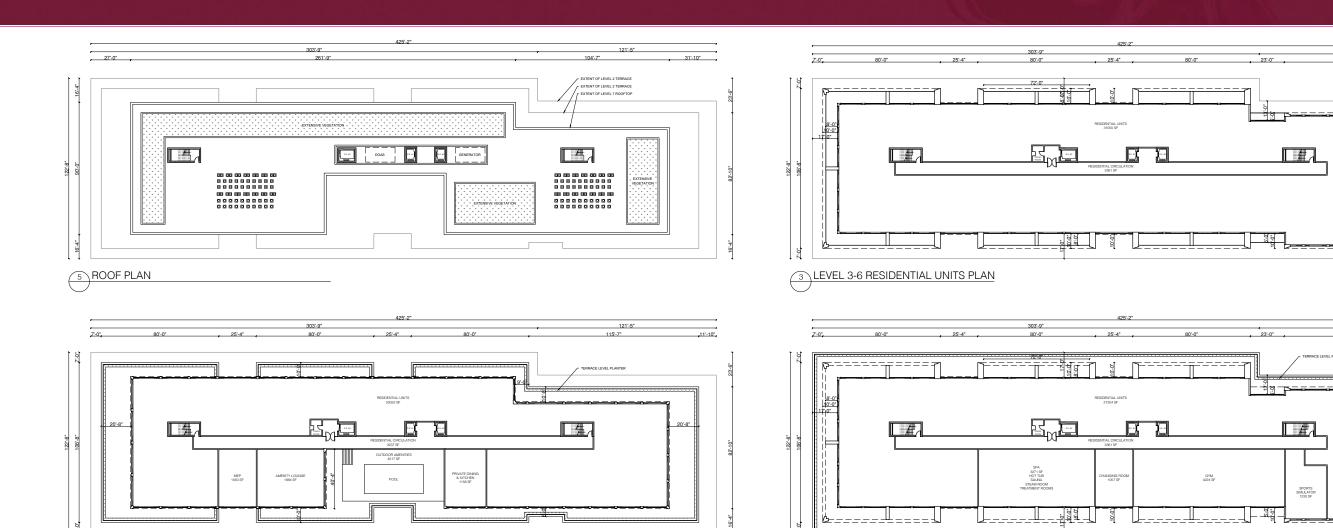


Overhead coiling doors. Formed metal, with high-performance coating.

Basis-of-Design Manufacturers: Cornell Iron Works, or equal. (A8)

Finish: color to match AkzoNobel - Metallic Grey (YW284F). Refer to Sample.



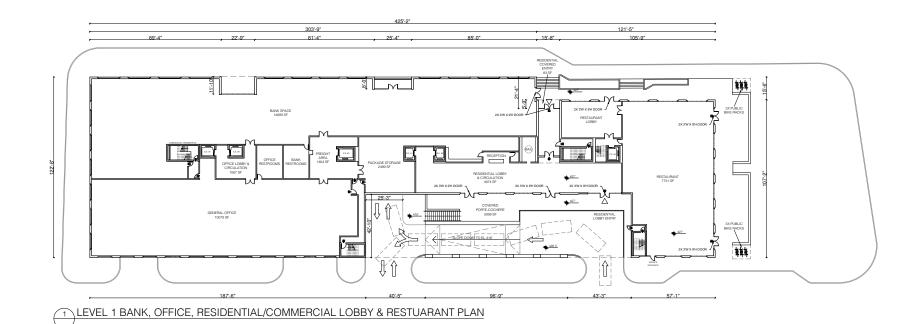


4 LEVEL 7 RESIDENTIAL UNITS & AMENITIES PLAN

INTERIOR LAYOUTS ARE CONCEPTUAL IN NATURE AND SUBJECT TO REVISION AT THE TIME OF FINAL DESIGN L2: 11 RESIDENTIAL UNITS
RANGING IN SIZE FROM 1
BEDROOM + DEN TO 3
BEDROOM UNITS, WITH 1 ADU
UNIT, COMPLIANT WITH ALL
ZONING ORDINANCE
REQUIREMENTS FOR
AFFORDABLE DWELLING UNITS

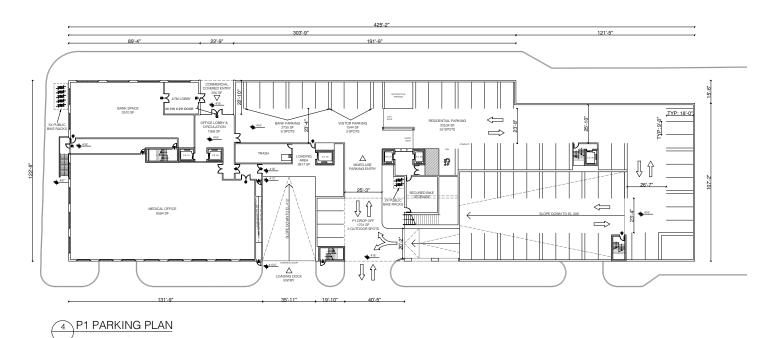
L3-6: 15 RESIDENTIAL UNITS
PER FLOOR RANGING IN SIZE
FROM 1 BEDROOM + DEN TO 3
BEDROOM UNITS, WITH 1 ADU
UNIT PER FLOOR, COMPLIANT
WITH ALL ZONING ORDINANCE
REQUIREMENTS FOR
AFFORDABLE DWELLING UNITS

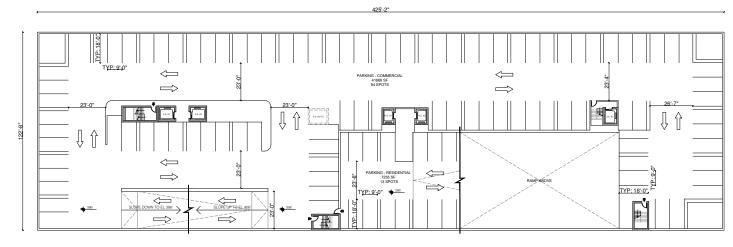
L7: 8 RESIDENTIAL UNITS RANGING IN SIZE FROM 2 BEDROOM TO 3 BEDROOM UNITS



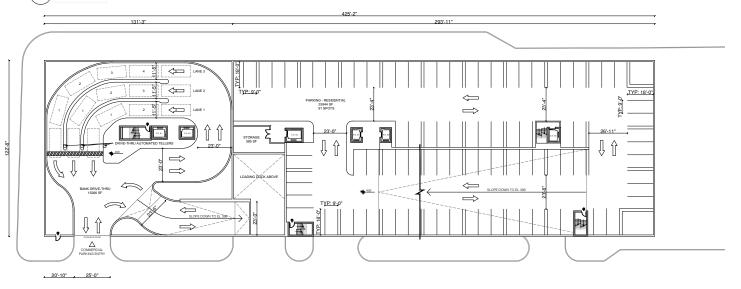


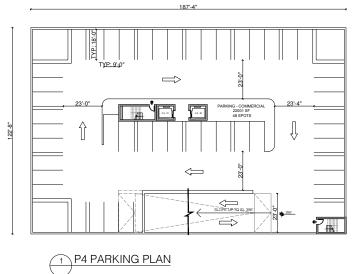
2 LEVEL 2 RESIDENTIAL UNITS & AMENITIES PLAN





P3 PARKING PLAN





COMMERCIAL
P1 (BANK ONLY)
6
P3
P4
47

TOTAL: 147

RESIDENTIAL
P3
P2
P1
P1
52
P1 (DROP-OFF)
3

TOTAL: 159

VISITOR
P1
3



INTERIOR LAYOUTS ARE CONCEPTUAL IN NATURE AND SUBJECT TO REVISION AT THE TIME OF FINAL DESIGN

THE COUNTS IN THIS TABLE
ONLY REFLECT PARKING
SPOTS WITHIN THE FOOTPRINT
OF THE BUILDING



3 P2 PARKING PLAN







