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# Willow Village Architectural Control Package - Parcel 2

May 22, 2023



# Peninsula Innovation Partners

Menlo Park, CA

OW RD HAMILTON AVE & PARK ST ST

LEVEL 1 LEVEL 3 LEVEL 6

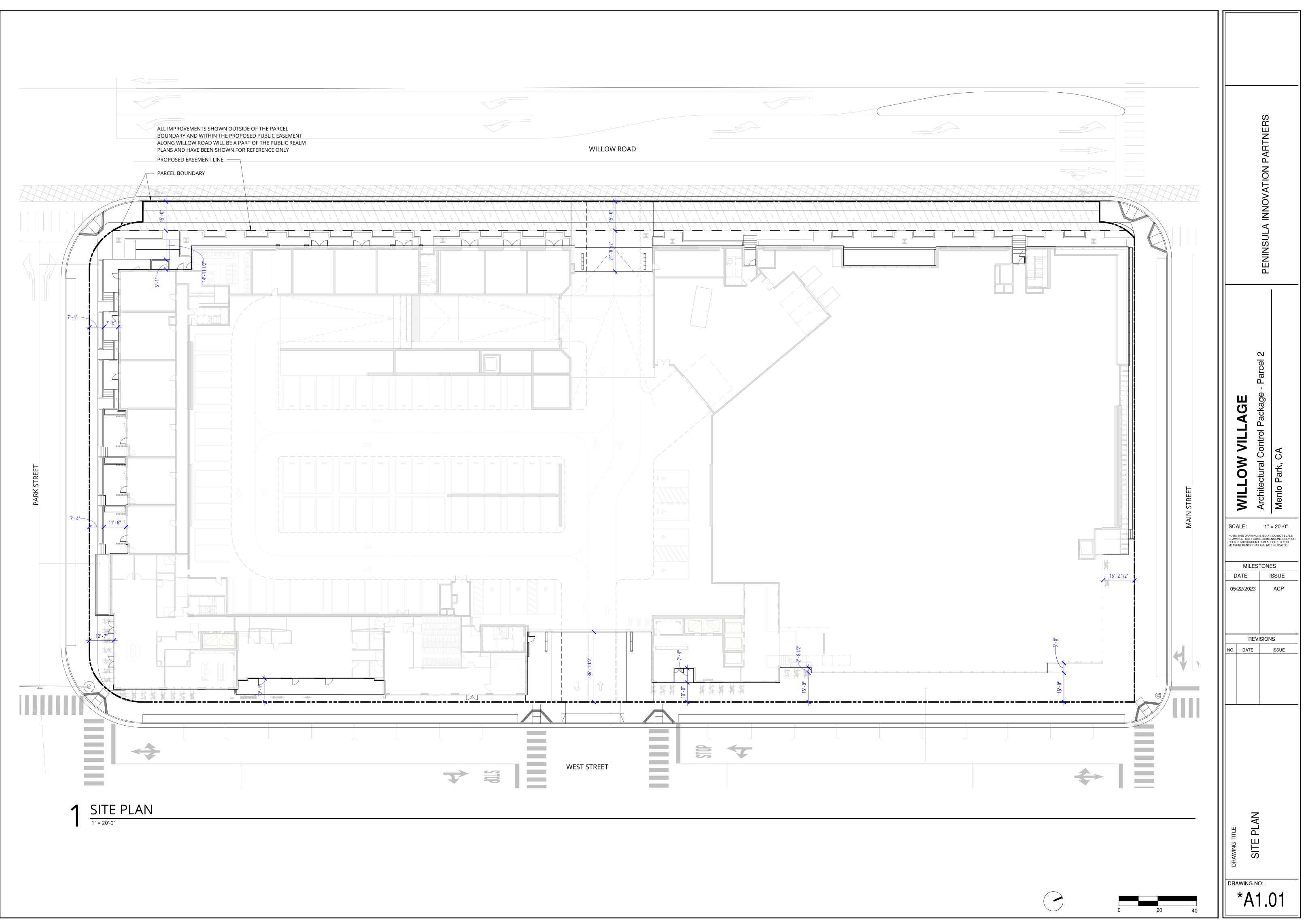
.EVEL 1 .EVEL 3 .EVEL 6

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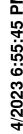
SamTrans Corridor Hamilton Avenue rcel 20 Park Street PARCEL A TOR ALL L R M. FILLS 1 ILLUSTRATIVE MASTER PLAN - CONTEXT PLAN

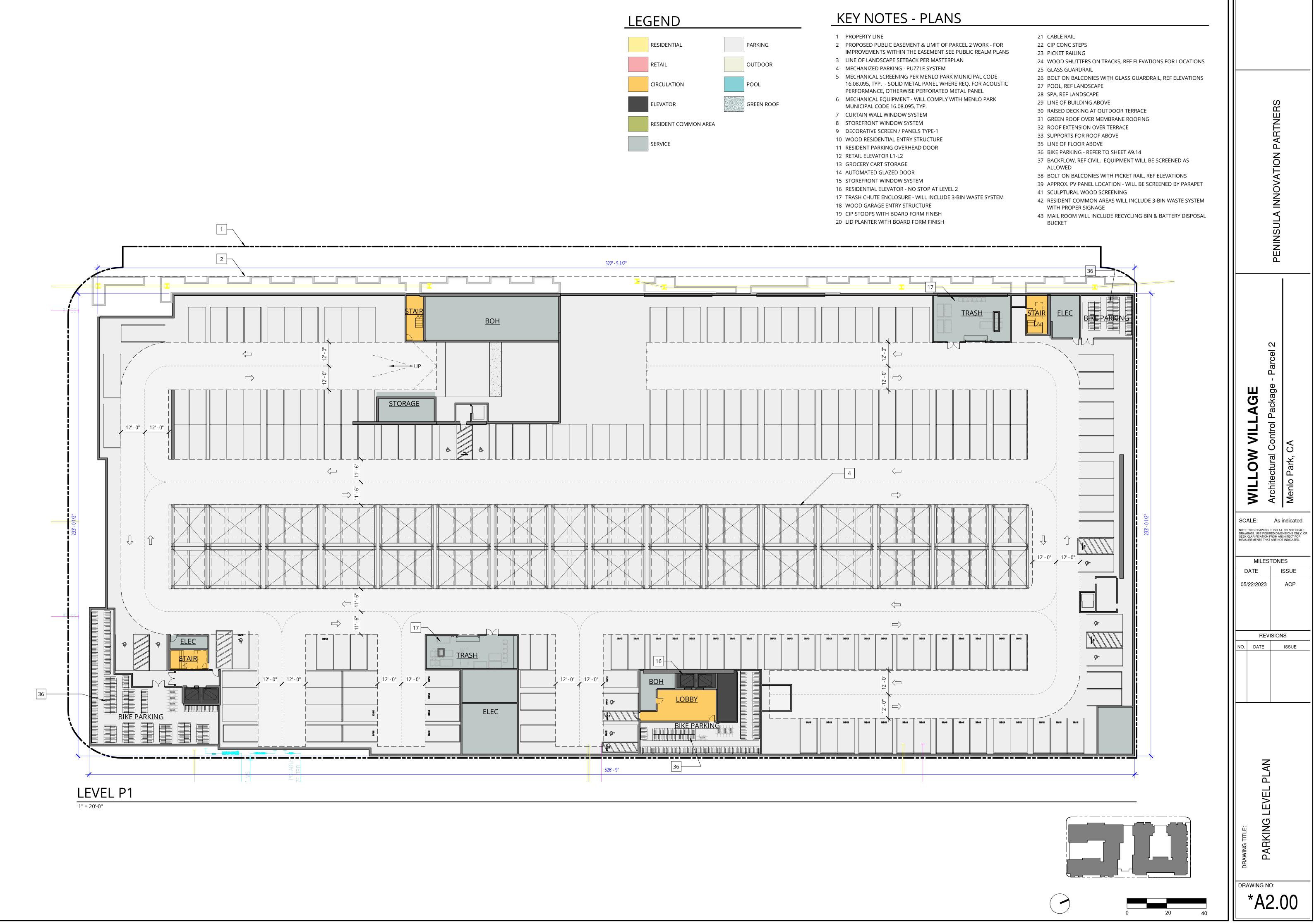
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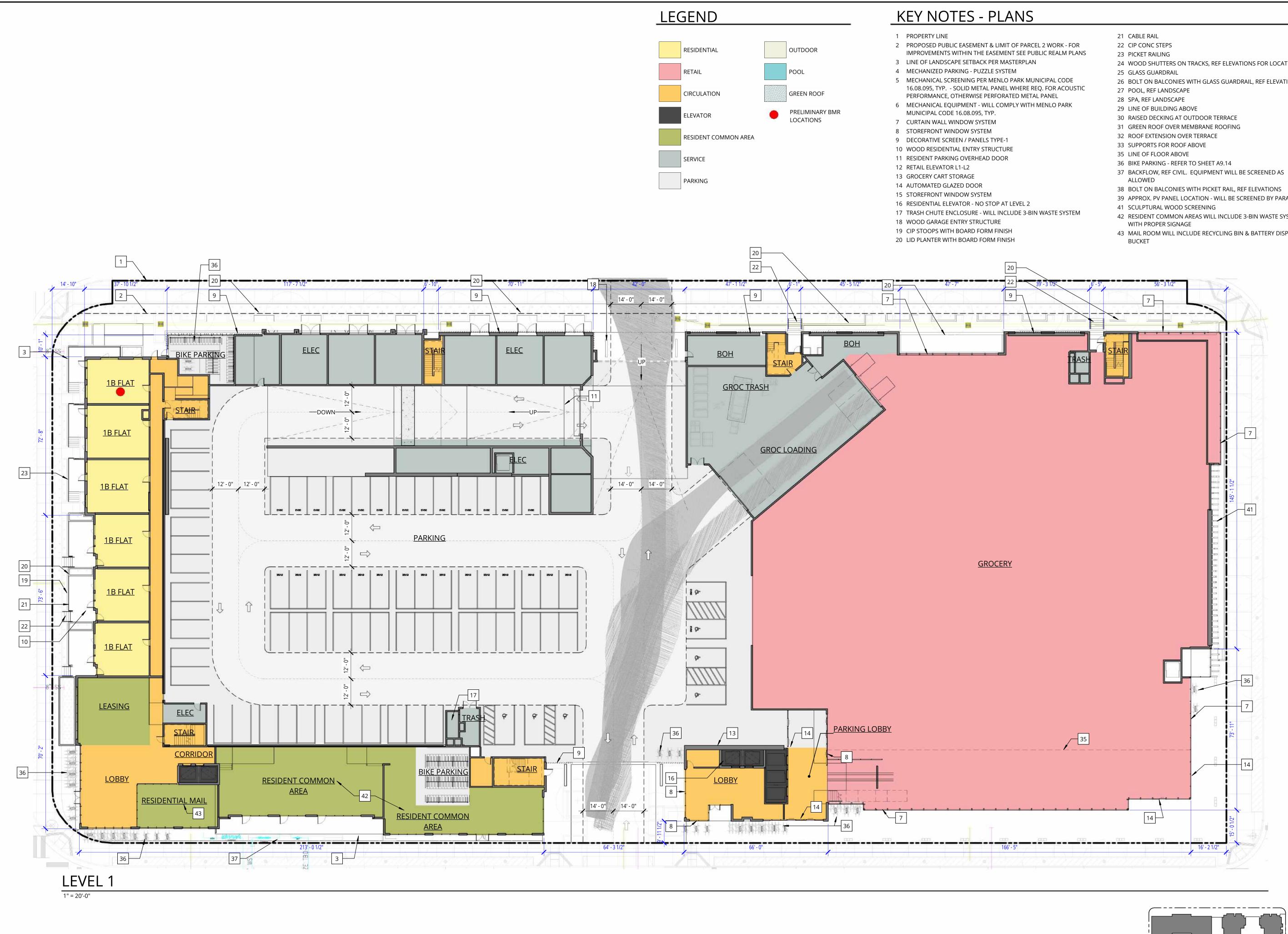




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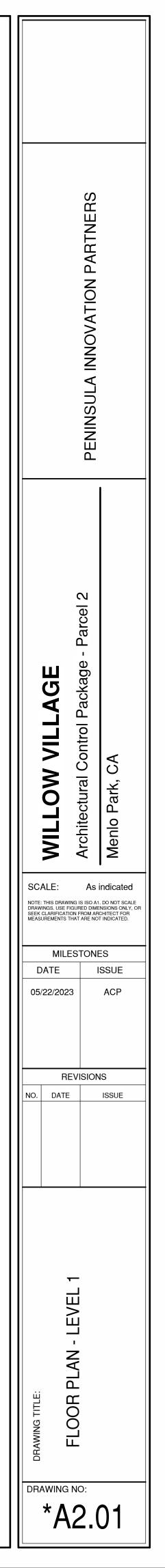






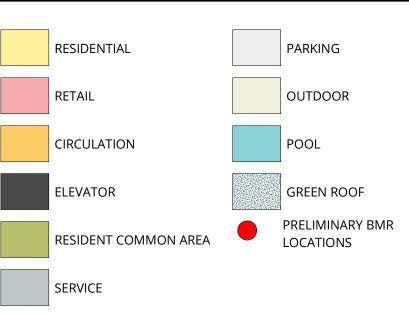
- - 24 WOOD SHUTTERS ON TRACKS, REF ELEVATIONS FOR LOCATIONS
  - 26 BOLT ON BALCONIES WITH GLASS GUARDRAIL, REF ELEVATIONS

  - 39 APPROX. PV PANEL LOCATION WILL BE SCREENED BY PARAPET
  - 42 RESIDENT COMMON AREAS WILL INCLUDE 3-BIN WASTE SYSTEM
  - 43 MAIL ROOM WILL INCLUDE RECYCLING BIN & BATTERY DISPOSAL

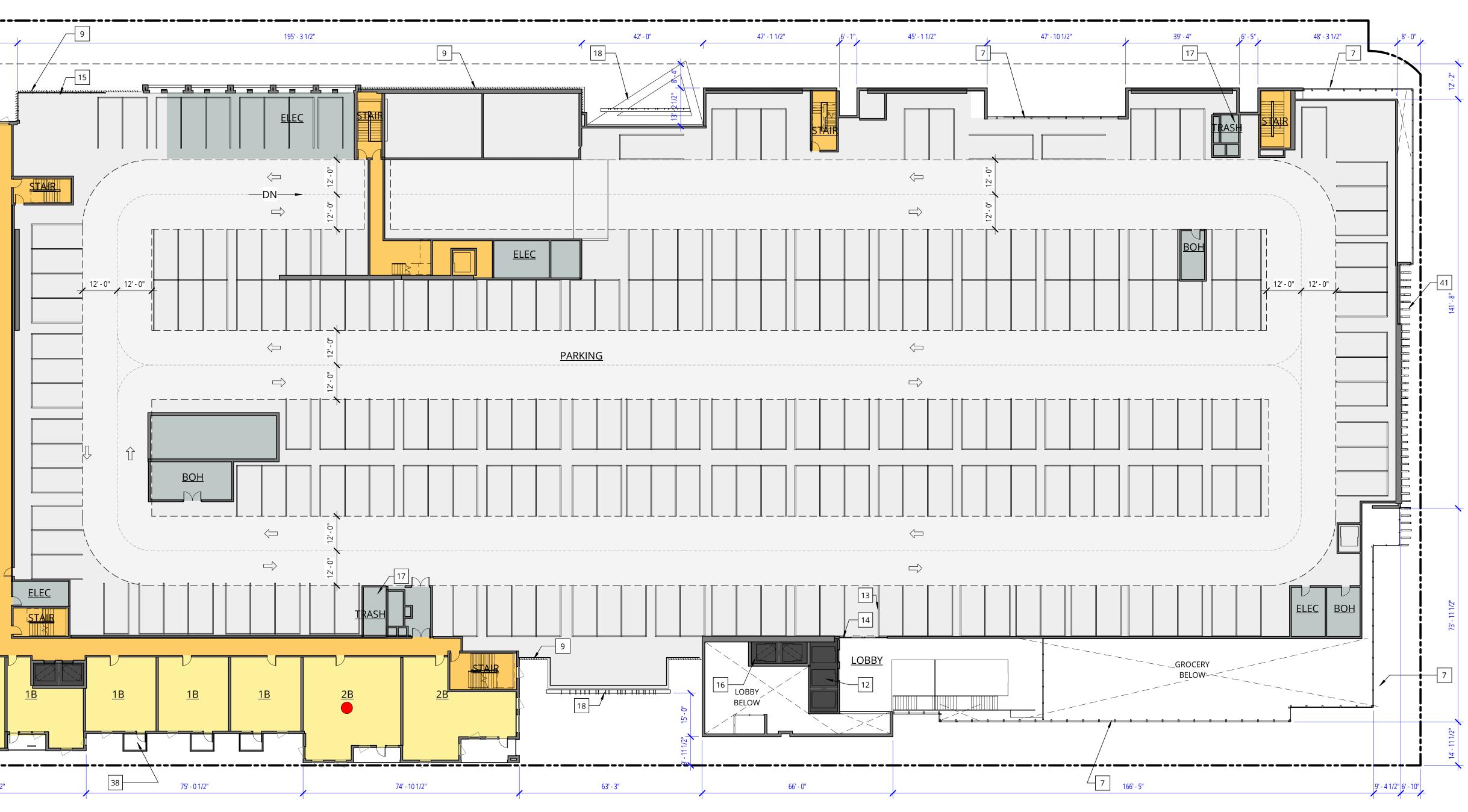


1 14' - 10" 38' - 0" 195' - 3 1/2" \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ - 15 ELEC  $\langle \neg \rangle$ <u>2B</u> <u>STARR</u> —DN—— 38 <u>2B</u> 12' - 0" 12' - 0"  $\langle -$ <u>1B</u> 10 <u>1B</u>  $\widehat{}$ <u>BOH</u> <u>1B</u> \_ \_ \_ \_ \_ \_ \_ \_ \_  $\langle \square$  $\Box$ <u>2B</u> 26 <u>ELEC</u> STAIR <u>2B</u> 2B <u>1B</u> <u>1B</u> <u>S</u> 38 65' - 9 1/2" 75' - 0 1/2" LEVEL 2 1" = 20'-0"

## LEGEND



- 1 PROPERTY LINE
- 3 LINE OF LANDSCAPE SETBACK PER MASTERPLAN
- 4 MECHANIZED PARKING PUZZLE SYSTEM 5 MECHANICAL SCREENING PER MENLO PARK MUNICIPAL CODE 16.08.095, TYP. - SOLID METAL PANEL WHERE REQ. FOR ACOUSTIC PERFORMANCE, OTHERWISE PERFORATED METAL PANEL
- MUNICIPAL CODE 16.08.095, TYP. 7 CURTAIN WALL WINDOW SYSTEM
- 8 STOREFRONT WINDOW SYSTEM 9 DECORATIVE SCREEN / PANELS TYPE-1
- 10 WOOD RESIDENTIAL ENTRY STRUCTURE
- 11 RESIDENT PARKING OVERHEAD DOOR 12 RETAIL ELEVATOR L1-L2
- 13 GROCERY CART STORAGE 14 AUTOMATED GLAZED DOOR
- 15 STOREFRONT WINDOW SYSTEM
- 18 WOOD GARAGE ENTRY STRUCTURE 19 CIP STOOPS WITH BOARD FORM FINISH
- 20 LID PLANTER WITH BOARD FORM FINISH

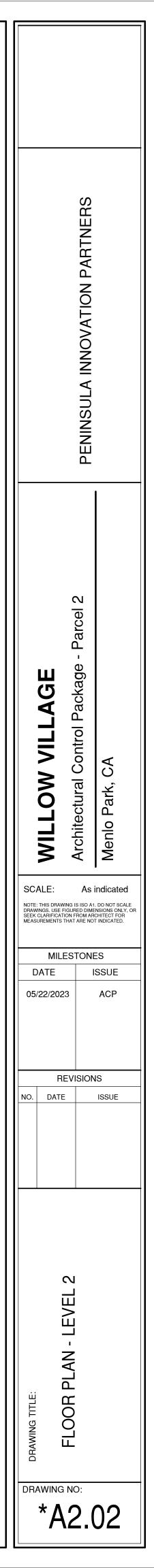


## KEY NOTES - PLANS

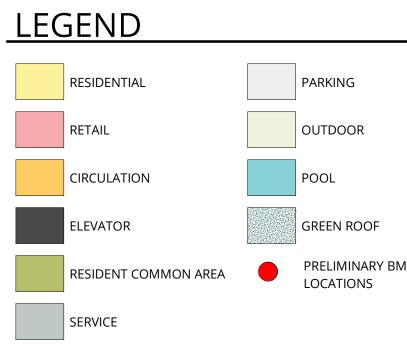
- 2 PROPOSED PUBLIC EASEMENT & LIMIT OF PARCEL 2 WORK FOR IMPROVEMENTS WITHIN THE EASEMENT SEE PUBLIC REALM PLANS
- 6 MECHANICAL EQUIPMENT WILL COMPLY WITH MENLO PARK
- 16 RESIDENTIAL ELEVATOR NO STOP AT LEVEL 2
- 17 TRASH CHUTE ENCLOSURE WILL INCLUDE 3-BIN WASTE SYSTEM

- 21 CABLE RAIL 22 CIP CONC STEPS
- 23 PICKET RAILING
- 24 WOOD SHUTTERS ON TRACKS, REF ELEVATIONS FOR LOCATIONS
- 25 GLASS GUARDRAIL 26 BOLT ON BALCONIES WITH GLASS GUARDRAIL, REF ELEVATIONS
- 27 POOL, REF LANDSCAPE
- 28 SPA, REF LANDSCAPE
- 29 LINE OF BUILDING ABOVE 30 RAISED DECKING AT OUTDOOR TERRACE
- 31 GREEN ROOF OVER MEMBRANE ROOFING
- 32 ROOF EXTENSION OVER TERRACE
- 33 SUPPORTS FOR ROOF ABOVE
- 35 LINE OF FLOOR ABOVE 36 BIKE PARKING - REFER TO SHEET A9.14
- 37 BACKFLOW, REF CIVIL. EQUIPMENT WILL BE SCREENED AS
- ALLOWED 38 BOLT ON BALCONIES WITH PICKET RAIL, REF ELEVATIONS
- 39 APPROX. PV PANEL LOCATION WILL BE SCREENED BY PARAPET
- 41 SCULPTURAL WOOD SCREENING
- 42 RESIDENT COMMON AREAS WILL INCLUDE 3-BIN WASTE SYSTEM WITH PROPER SIGNAGE
- 43 MAIL ROOM WILL INCLUDE RECYCLING BIN & BATTERY DISPOSAL BUCKET









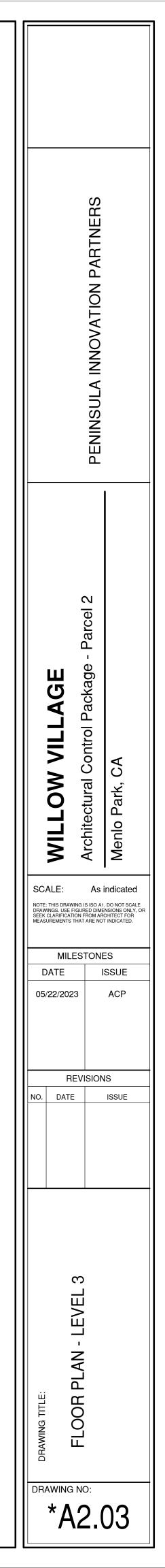
- 1 PROPERTY LINE
- 3 LINE OF LANDSCAPE SETBACK PER MASTERPLAN 4 MECHANIZED PARKING - PUZZLE SYSTEM
- 6 MECHANICAL EQUIPMENT WILL COMPLY WITH MENLO PARK

# KEY NOTES - PLANS

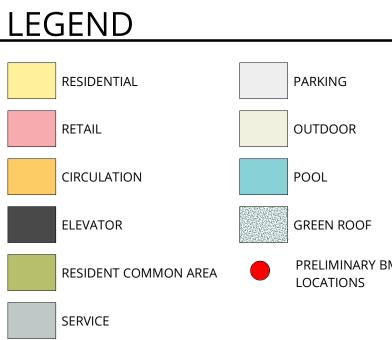
- 2 PROPOSED PUBLIC EASEMENT & LIMIT OF PARCEL 2 WORK FOR IMPROVEMENTS WITHIN THE EASEMENT SEE PUBLIC REALM PLANS
- 5 MECHANICAL SCREENING PER MENLO PARK MUNICIPAL CODE 16.08.095, TYP. - SOLID METAL PANEL WHERE REQ. FOR ACOUSTIC
- PERFORMANCE, OTHERWISE PERFORATED METAL PANEL

- 21 CABLE RAIL 22 CIP CONC STEPS
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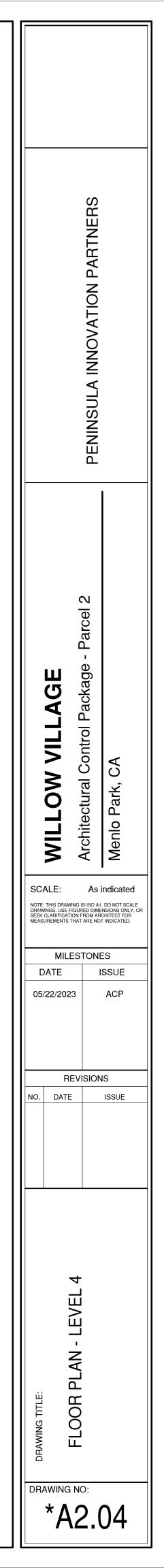






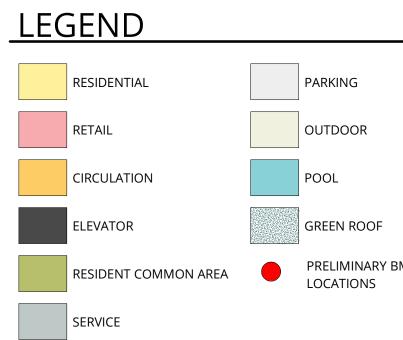
- 26 BOLT ON BALCONIES WITH GLASS GUARDRAIL, REF ELEVATIONS

- 37 BACKFLOW, REF CIVIL. EQUIPMENT WILL BE SCREENED AS
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- 1 PROPERTY LINE
- 3 LINE OF LANDSCAPE SETBACK PER MASTERPLAN 4 MECHANIZED PARKING - PUZZLE SYSTEM

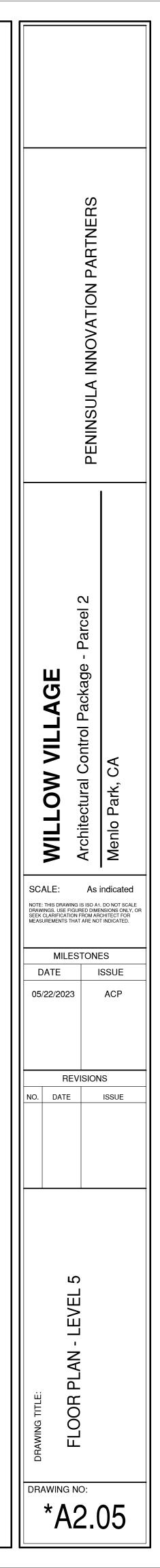
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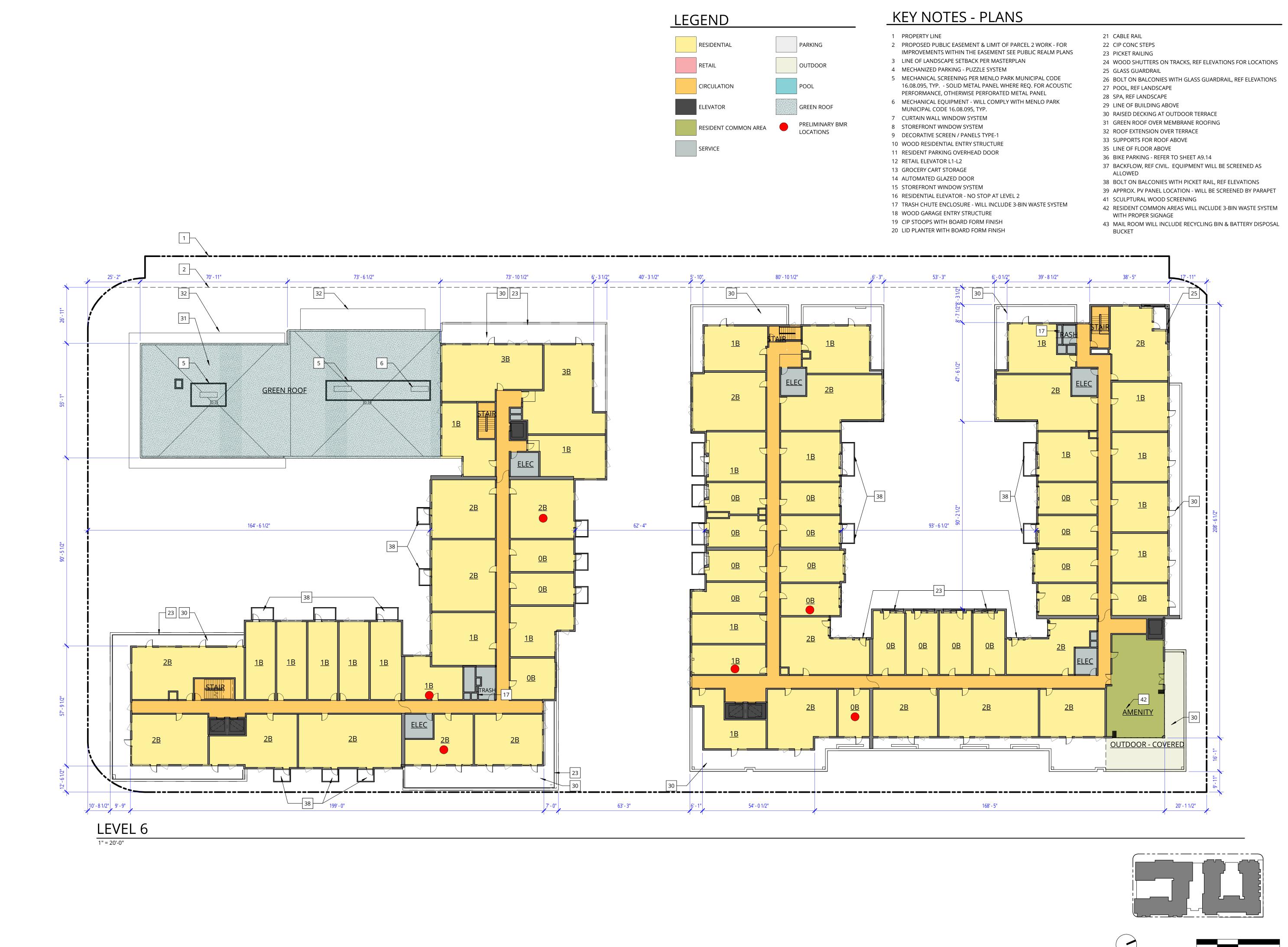
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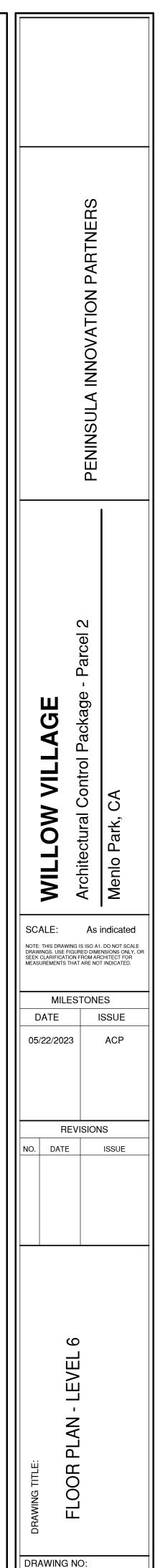
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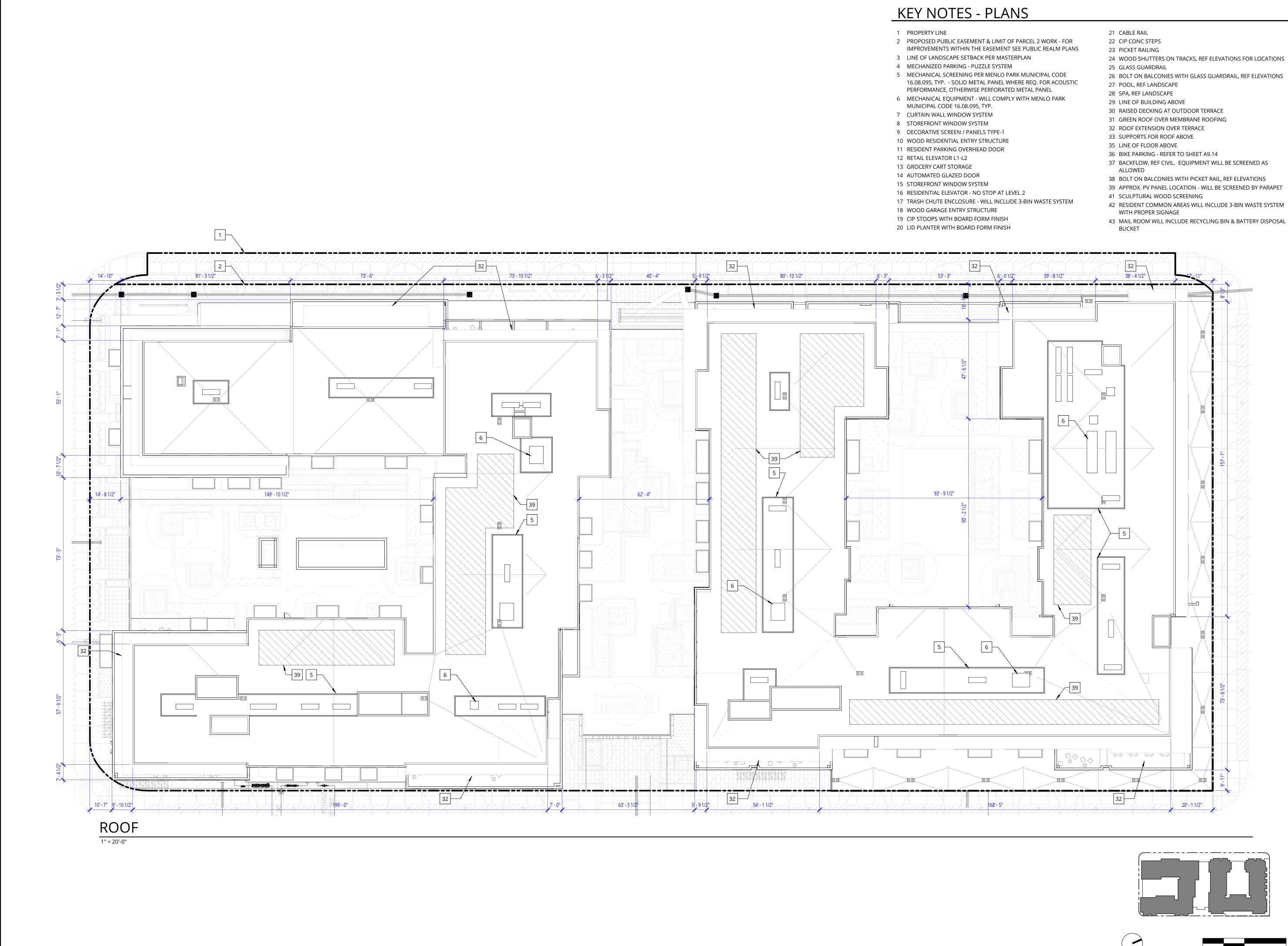
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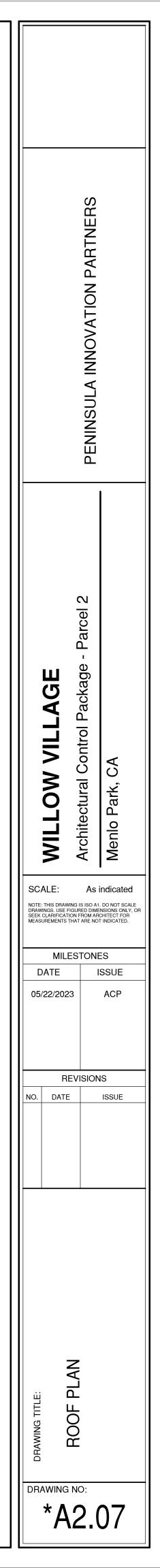


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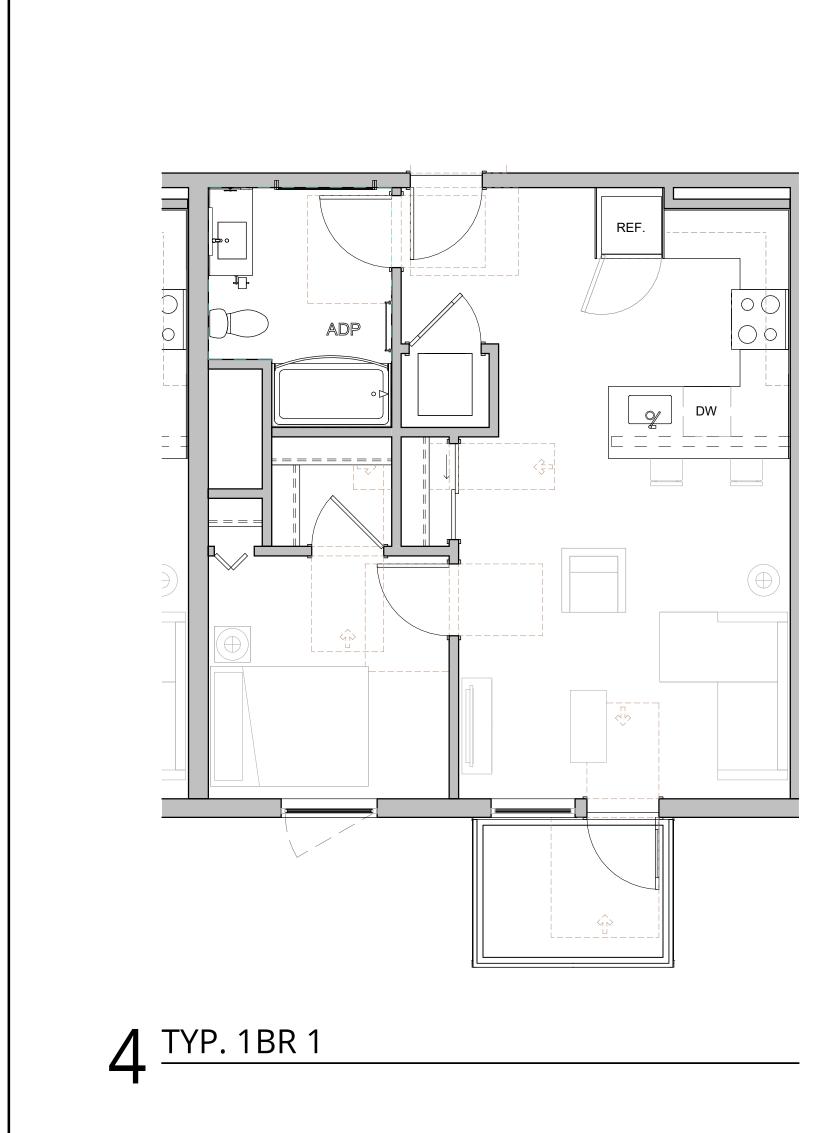


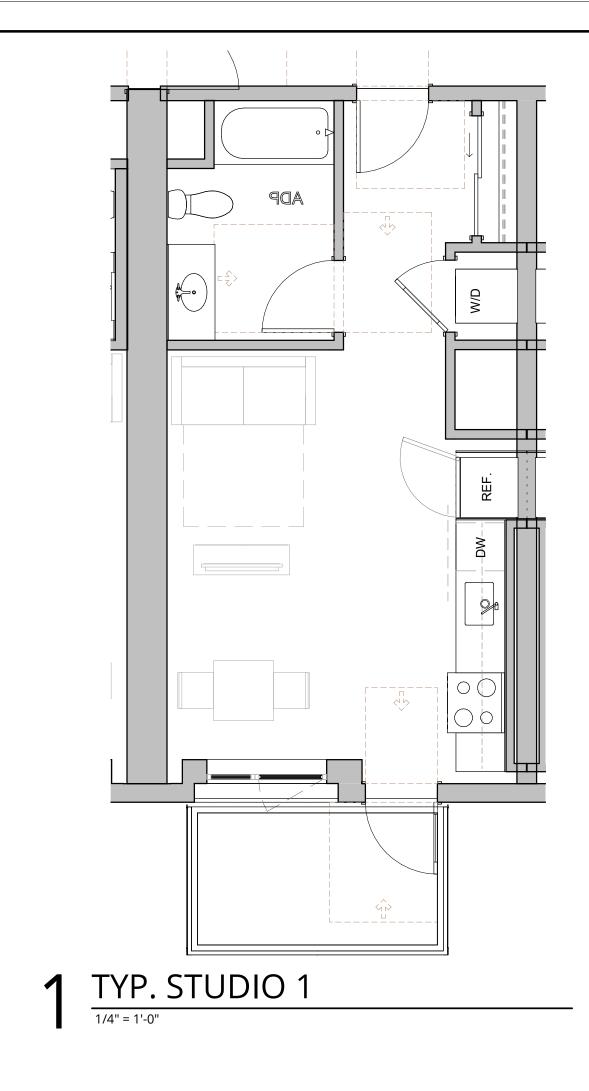
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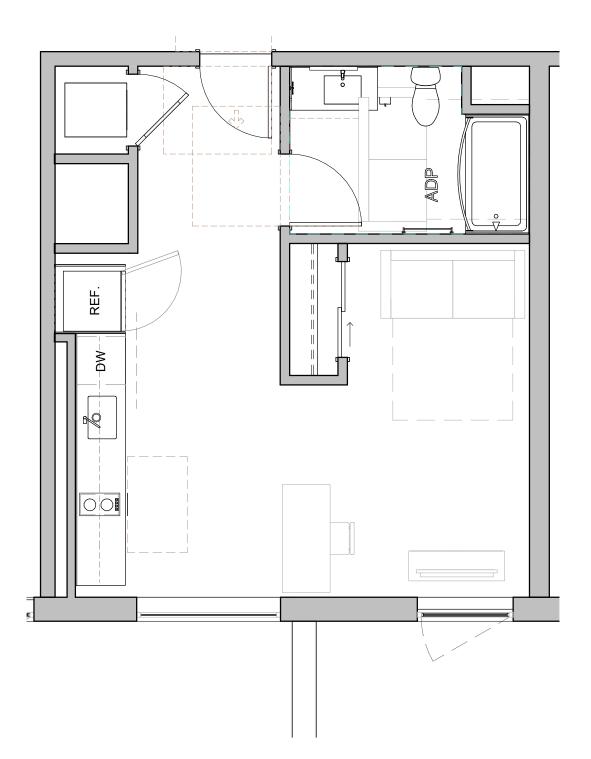
- 43 MAIL ROOM WILL INCLUDE RECYCLING BIN & BATTERY DISPOSAL



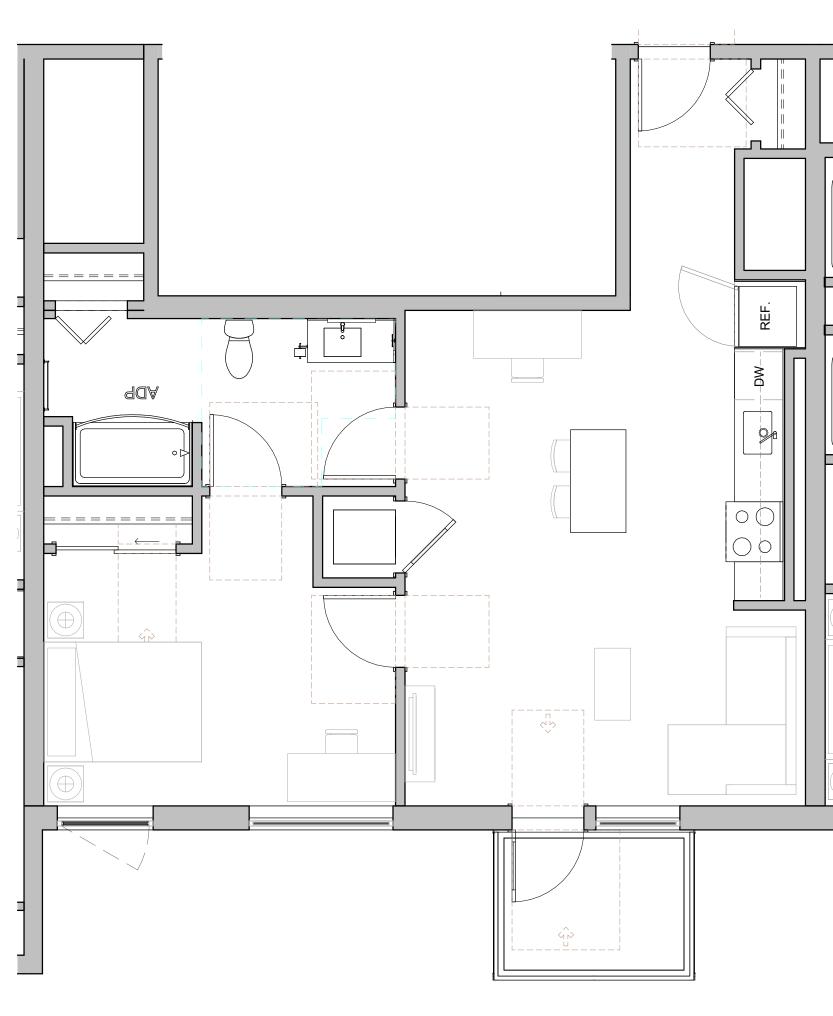




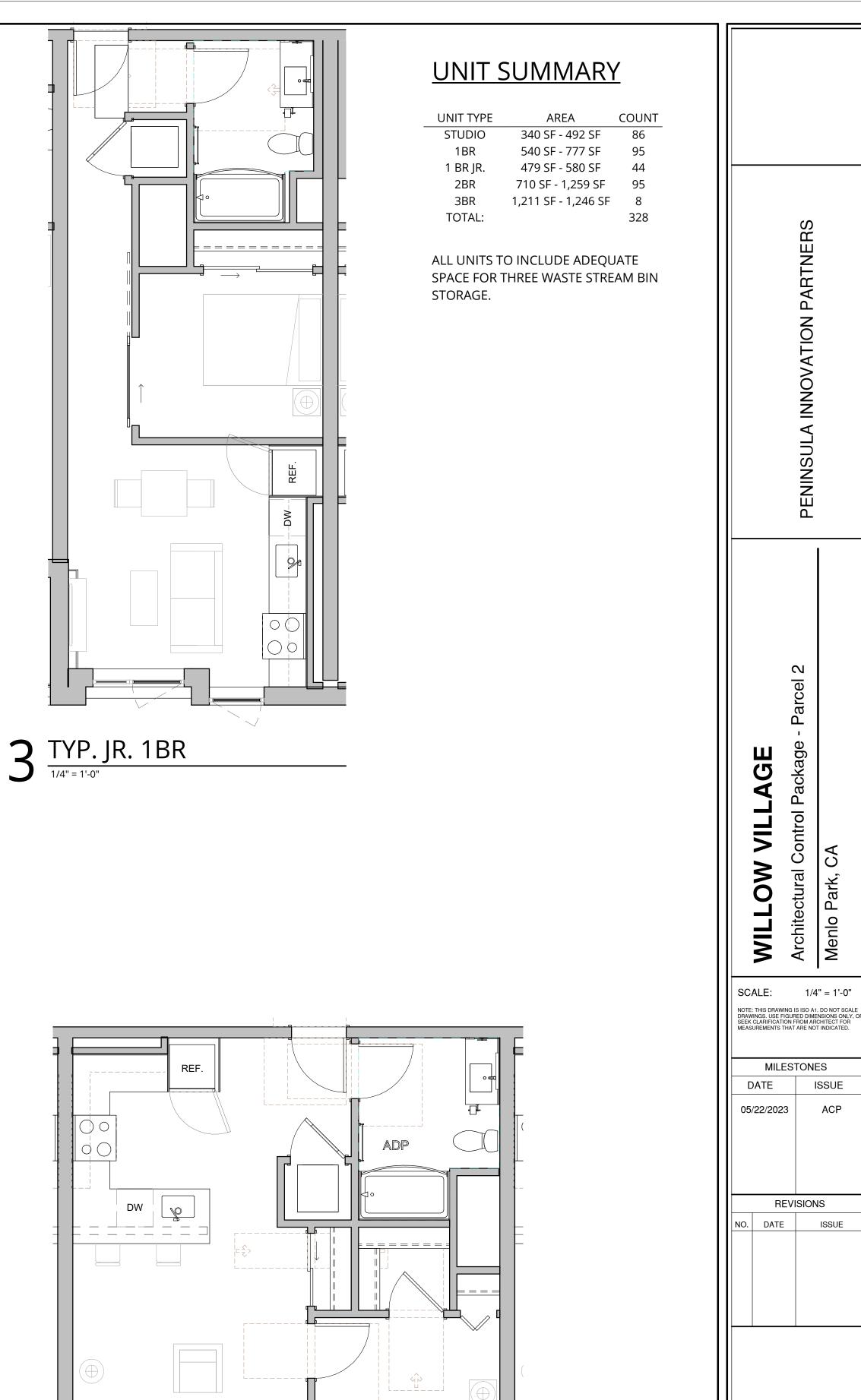


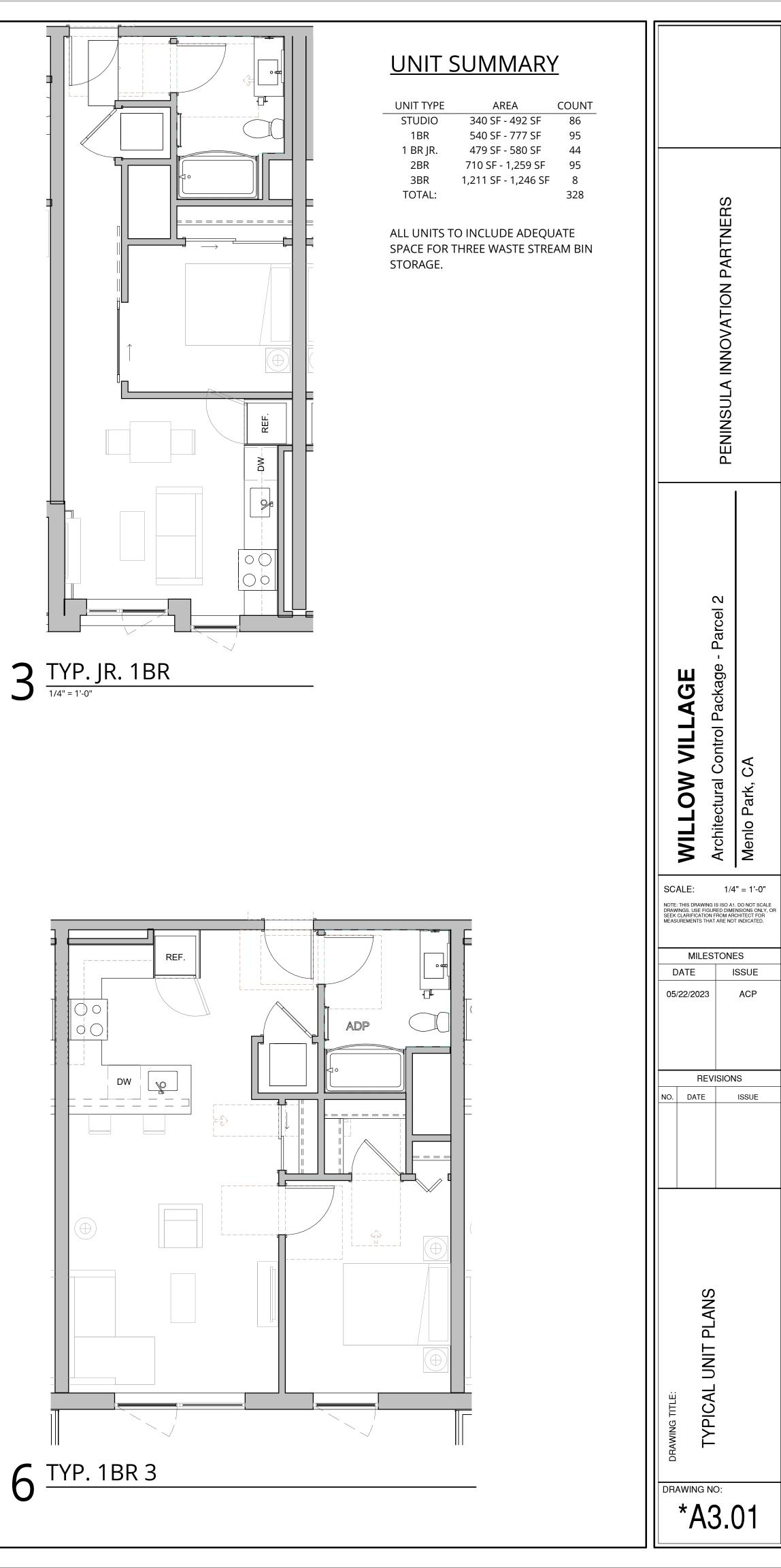


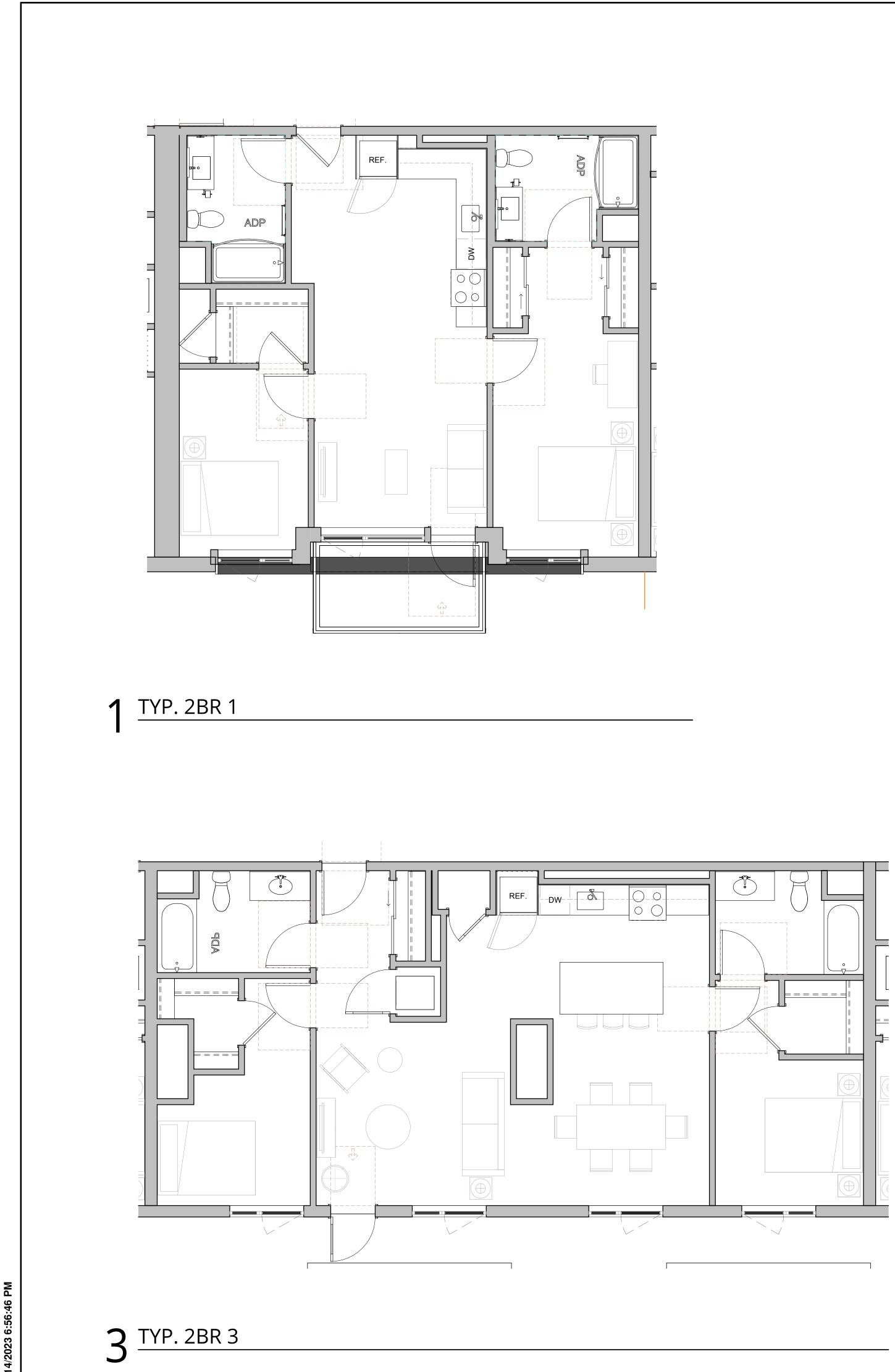


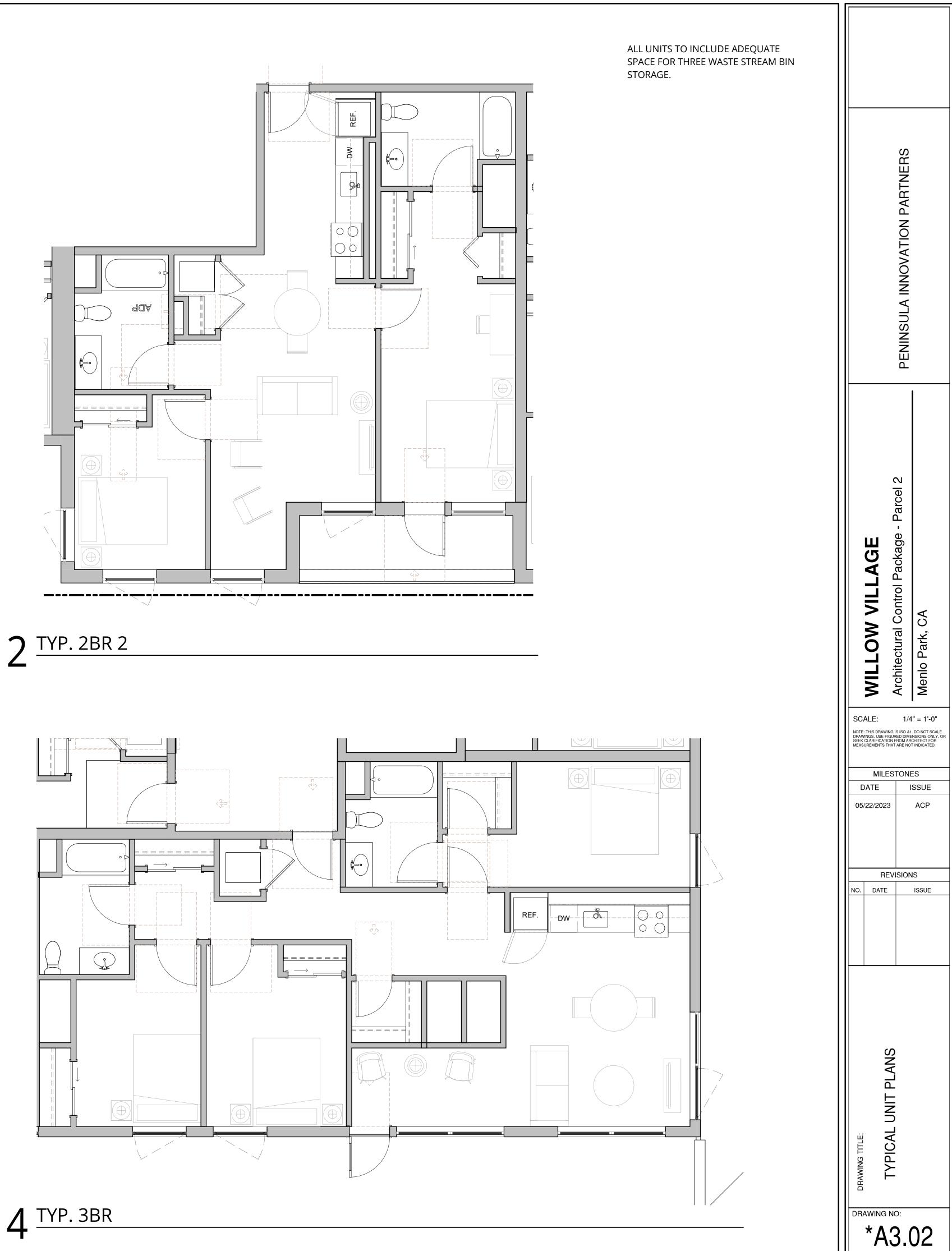


5 TYP. 1BR 2

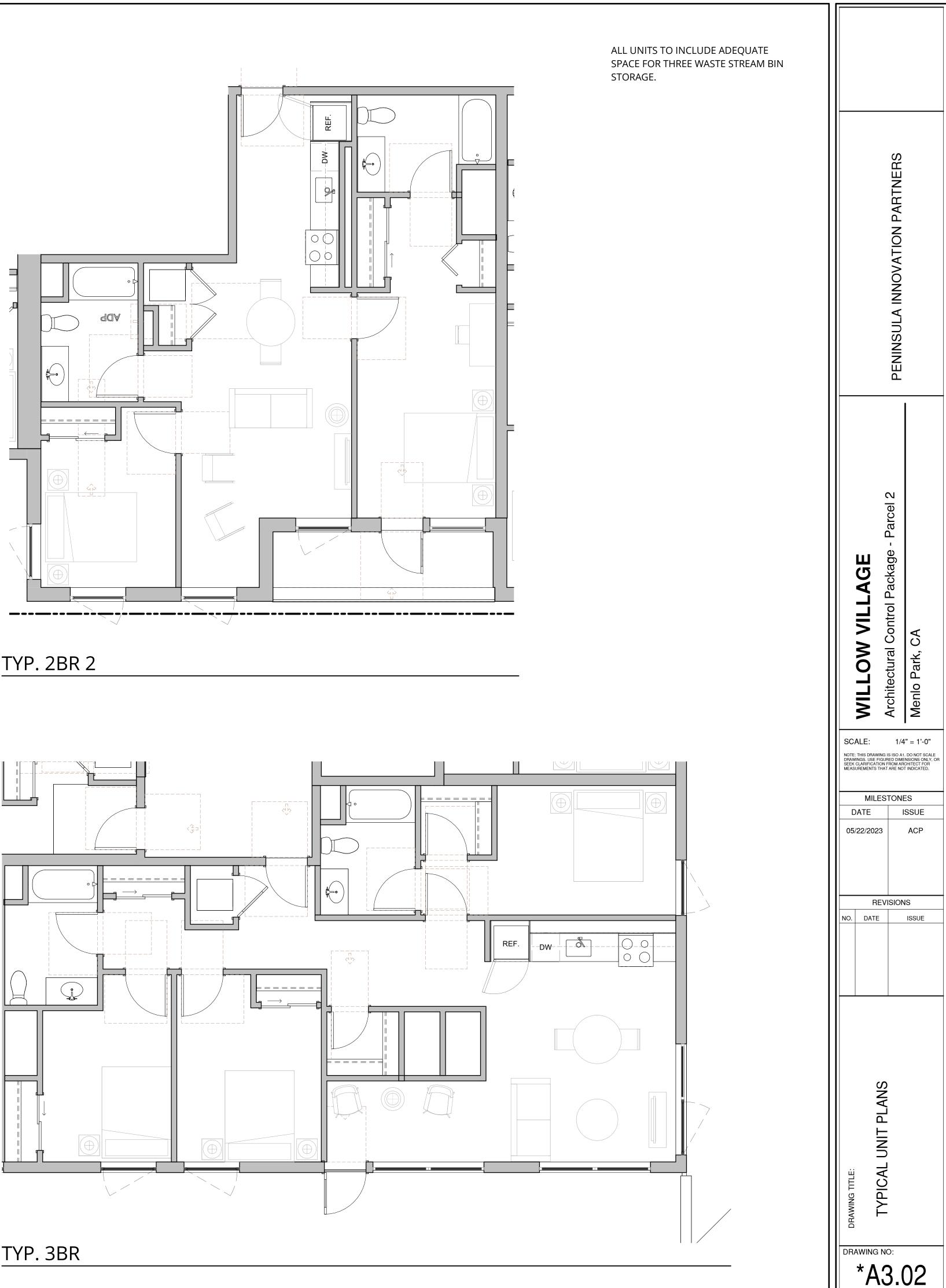


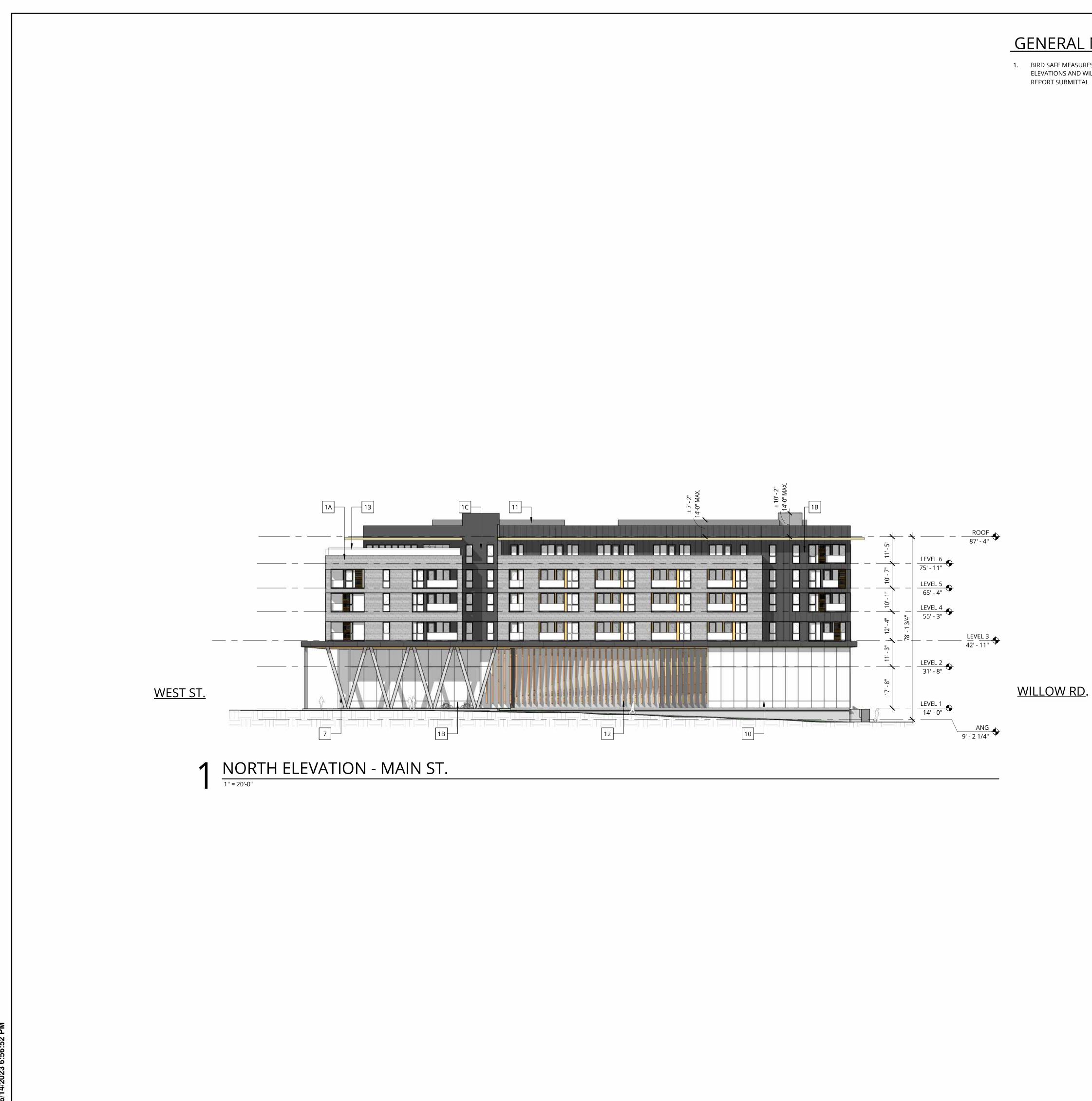






 TYP. 2BR 2 





# GENERAL NOTES

REPORT SUBMITTAL

1. BIRD SAFE MEASURES ARE NOT DEPICTED IN THE FOLLOWING ELEVATIONS AND WILL FOLLOW IN A SUBSEQUENT DETAILED

## KEY NOTES - ELEVATIONS

- 1A GLASSFIBER REINFORCED CONCRETE PANEL COLOR 1 LIGHT
- GREY TONE 1B GLASSFIBER REINFORCED CONCRETE PANEL COLOR 2 -
- MEDIUM GRAY TONE VERTICAL 1C SMOOTH TROWELED STUCCO LESS THAN 50% OF BUILDING IN
- COMPLIANCE WITH ZONING ORDINANCE 16.45.120(6)F
- 1D BRICK MASONRY VENEER TAN COLOR 2B GLASSFIBER REINFORCED CONCRETE PANEL -COLOR 3 - WHITE
- TONE
- 3 WOOD TONE METAL SIDING 4 DECORATIVE SCREEN / PANELS TYPE-1
- 5 WINDOW FRAMES ARCHITECTURAL BRONZE COLOR, WHITE, OR TAN
- 6 ARCHITECTURAL CONCRETE BOARDFORM AESTHETIC
- 7 ARCADE COLUMNS MEDIUM GRAY TONE
- 8 PAINTED MURAL ON CONCRETE WALL 9 METAL CAPPED WINDOW POST - WOOD TONE
- 10 GLAZING PER WILLOW VILLAGE BIRD-SAFE DESIGN STANDARDS, TBD
- 11 MECHANICAL SCREENING PER MENLO PARK MUNICIPAL CODE 16.08.095, TYP. - SOLID METAL PANEL WHERE REQUIRED FOR ACOUSTIC PERFORMANCE, OTHERWISE PERFORATED METAL PANEL

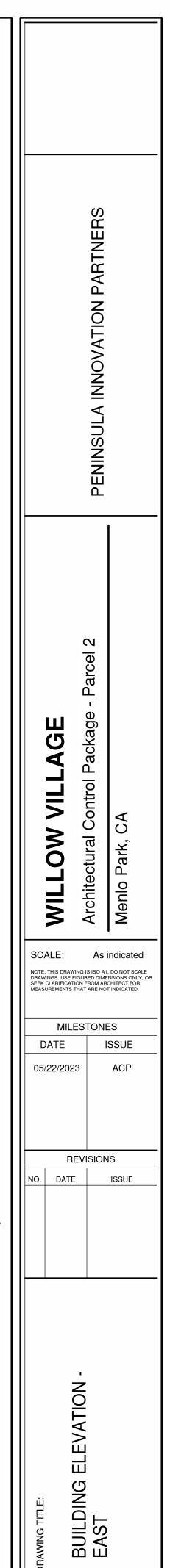
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- 12 SCULPTURAL WOOD SCREENING
- 13 GLASS WIND SCREEN WITH BIRD-SAFE TREATMENT

PENINSULA INNOVATION PARTNERS
WILLOW VILLAGE Architectural Control Package - Parcel 2 Menlo Park, CA
SCALE: As indicated NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY, OR SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED. MILESTONES
DATE ISSUE
REVISIONS
NO. DATE ISSUE
DRAWING TITLE: BUILDING ELEVATION - NORTH





DRAWING NO:

\*A4.02



# GENERAL NOTES

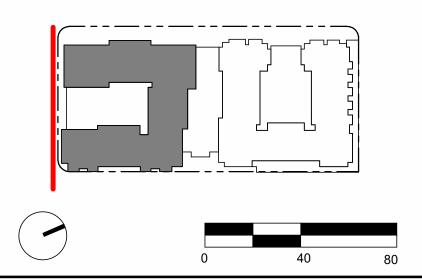
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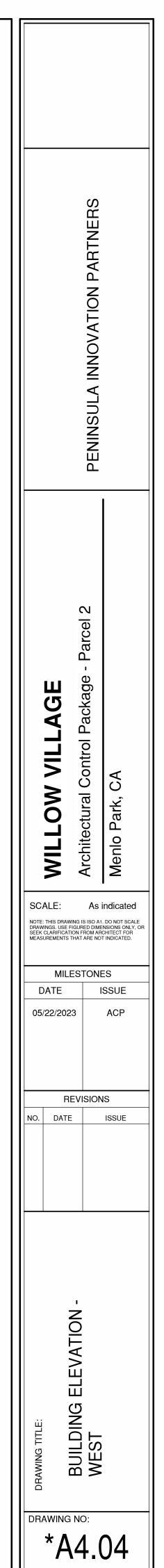
## KEY NOTES - ELEVATIONS

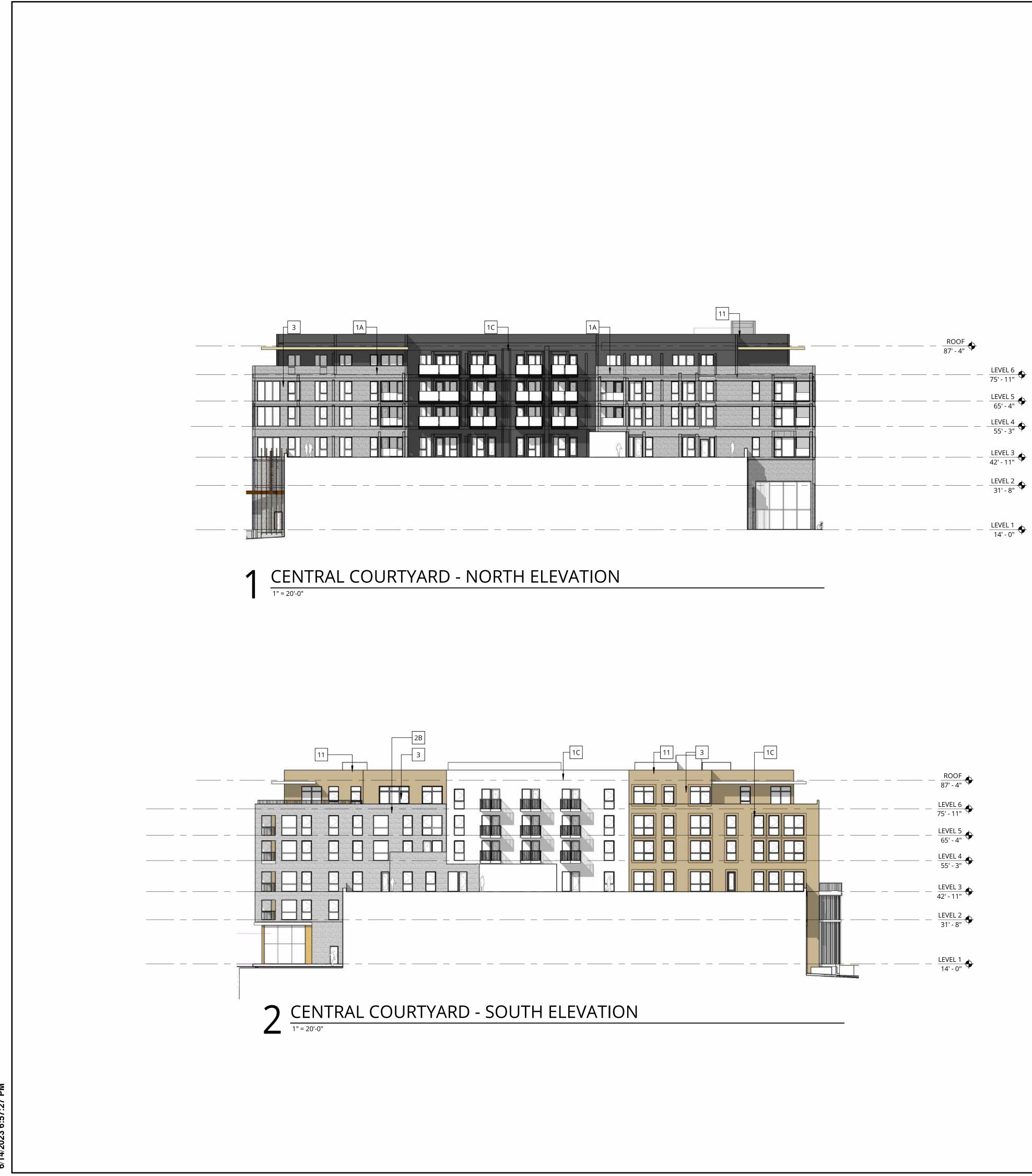
- 1A GLASSFIBER REINFORCED CONCRETE PANEL COLOR 1 LIGHT GREY TONE
- 1B GLASSFIBER REINFORCED CONCRETE PANEL COLOR 2 -
- MEDIUM GRAY TONE VERTICAL 1C SMOOTH TROWELED STUCCO LESS THAN 50% OF BUILDING IN COMPLIANCE WITH ZONING ORDINANCE 16.45.120(6)F
- 1D BRICK MASONRY VENEER TAN COLOR
- 2B GLASSFIBER REINFORCED CONCRETE PANEL -COLOR 3 WHITE TONE
- 3 WOOD TONE METAL SIDING 4 DECORATIVE SCREEN / PANELS TYPE-1
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- PARTNERS INNOVATION  $\triangleleft$ PENINSUL  $\sim$ Parcel - I VILLAGE D Ра 0 C C MO. ສ Park, Archited Menlo F MILL SCALE: As indicated NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY, OI SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED. MILESTONES ISSUE DATE 05/22/2023 ACP REVISIONS NO. DATE ISSUE ELEVATION BUILDING | SOUTH G ā DRAWING NO:

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# GENERAL NOTES

REPORT SUBMITTAL

1. BIRD SAFE MEASURES ARE NOT DEPICTED IN THE FOLLOWING ELEVATIONS AND WILL FOLLOW IN A SUBSEQUENT DETAILED

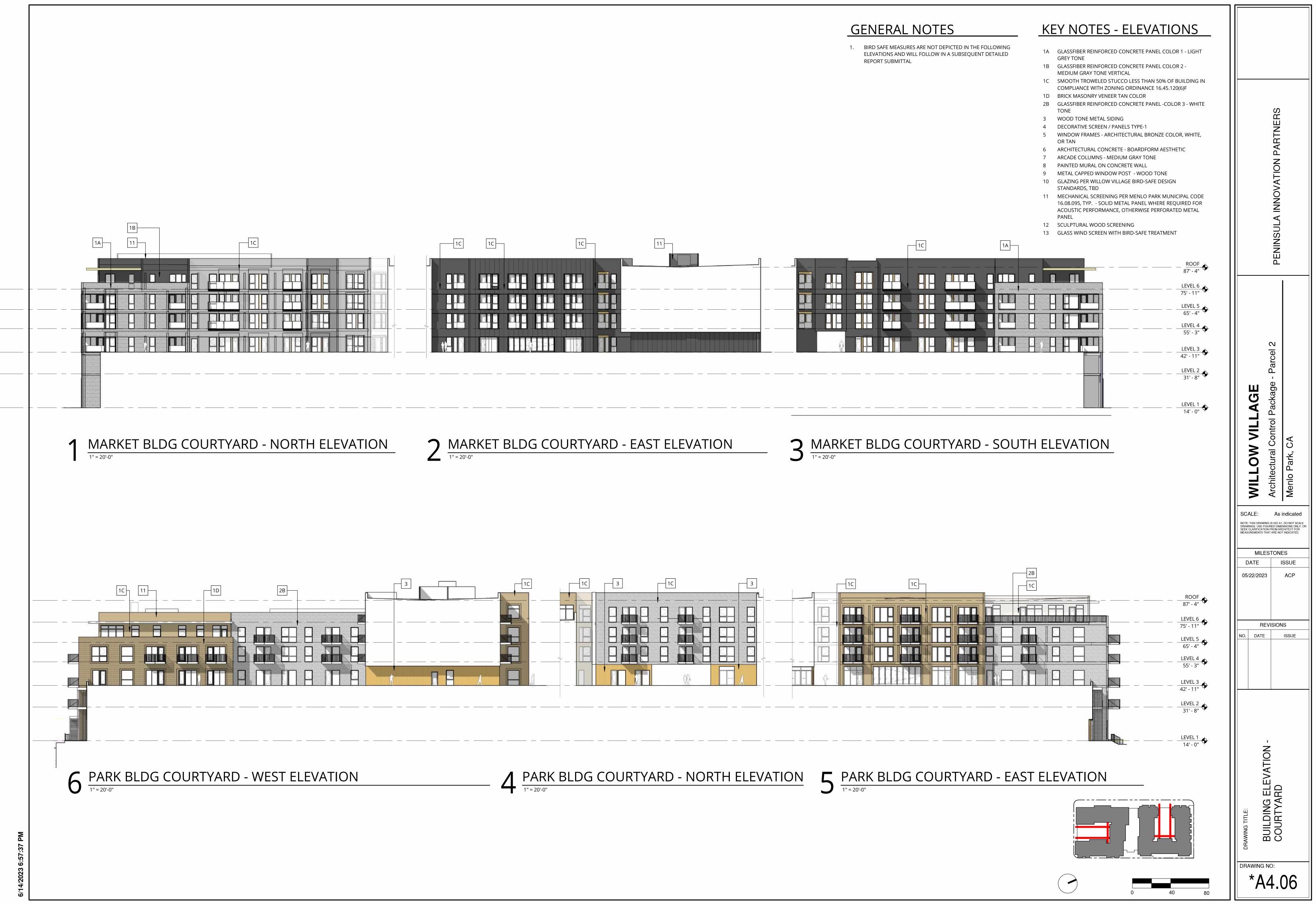
## KEY NOTES - ELEVATIONS

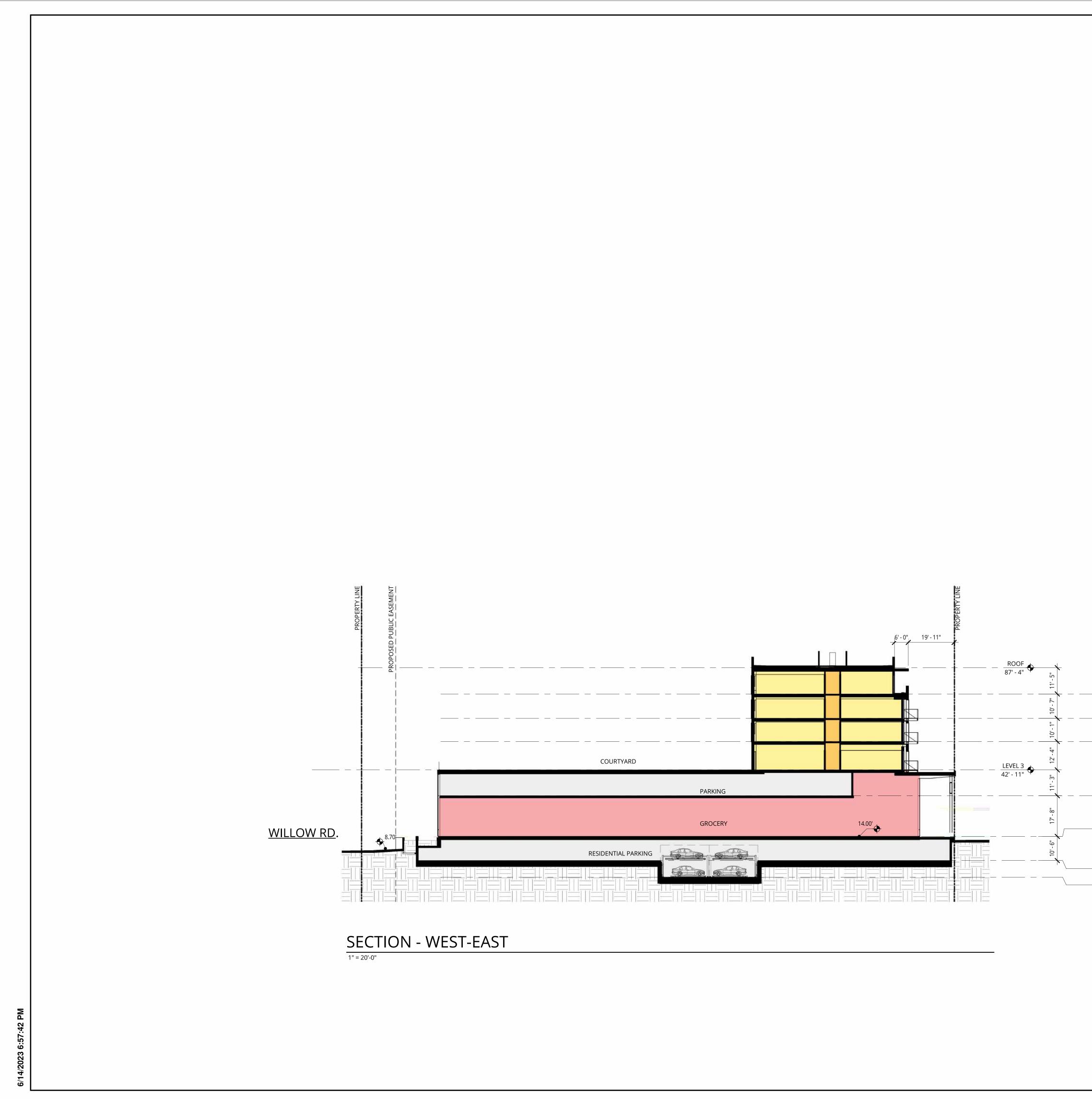
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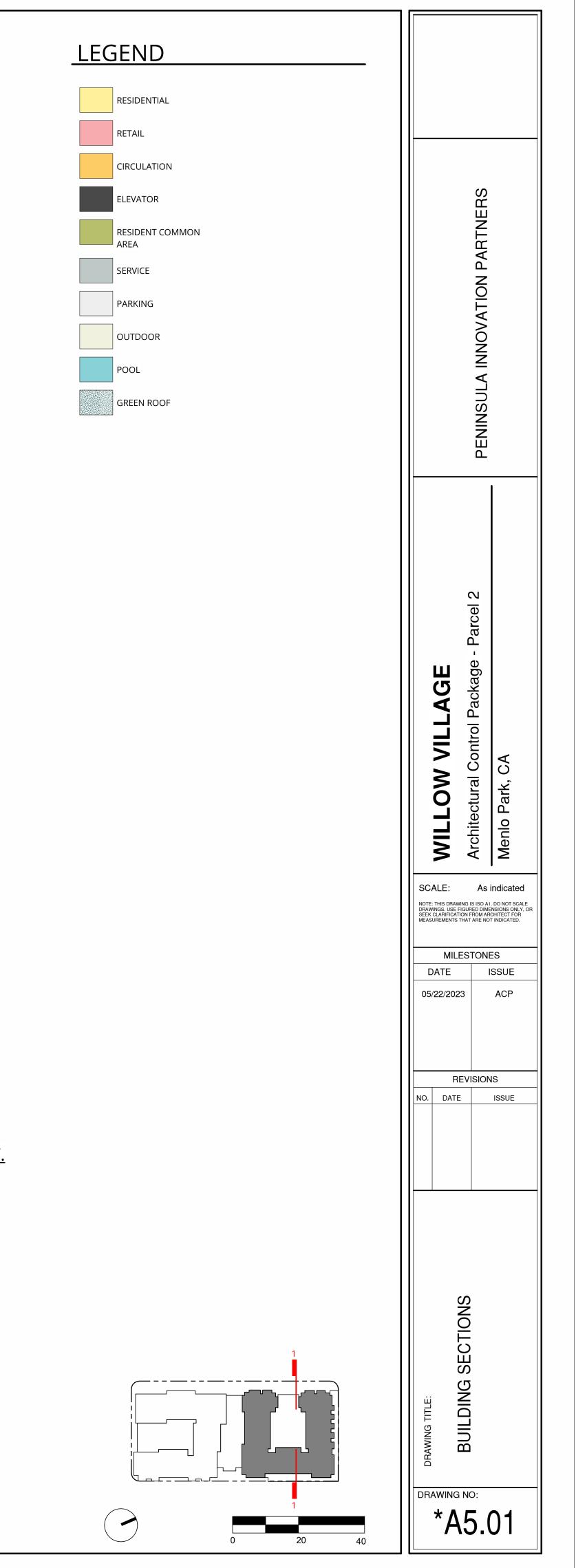
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- 12 SCULPTURAL WOOD SCREENING
- 13 GLASS WIND SCREEN WITH BIRD-SAFE TREATMENT
- PARTNERS **ATION NONNI**  $\triangleleft$ PENINSUL  $\sim$ Parcel В С П D. 4 Ра VILL 0 C  $\mathbf{O}$ NO. ສ Park MILL Archite Menlo SCALE: As indicated NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY. SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED. MILESTONES DATE ISSUE 05/22/2023 ACP REVISIONS DATE ISSUE NO. BUILDING ELEVATION COURTYARD DRAWING NO: \*A4.05



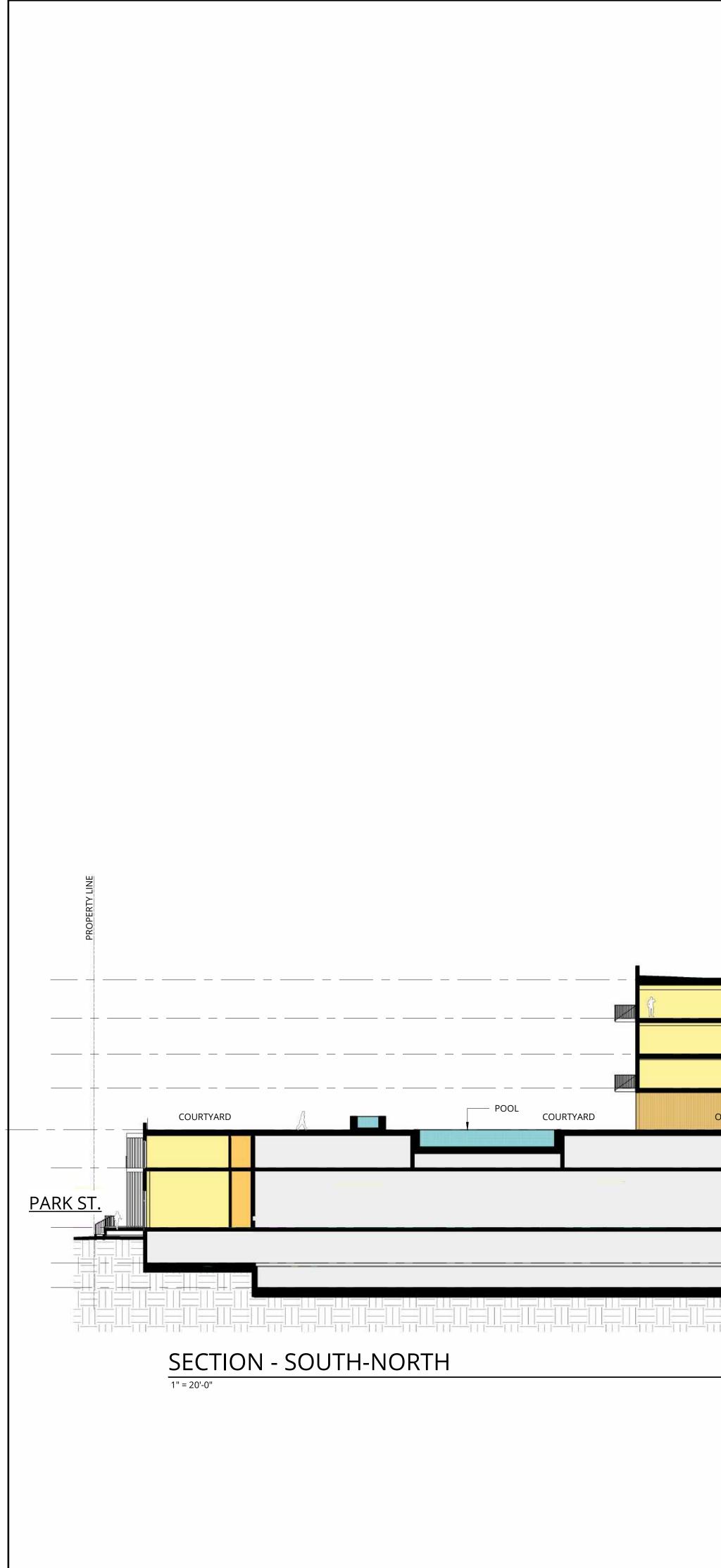




 $\frac{\frac{\text{LEVEL 2}}{31' - 8''}}{\text{WEST ST.}}$ 

LEVEL 1 14' - 0"

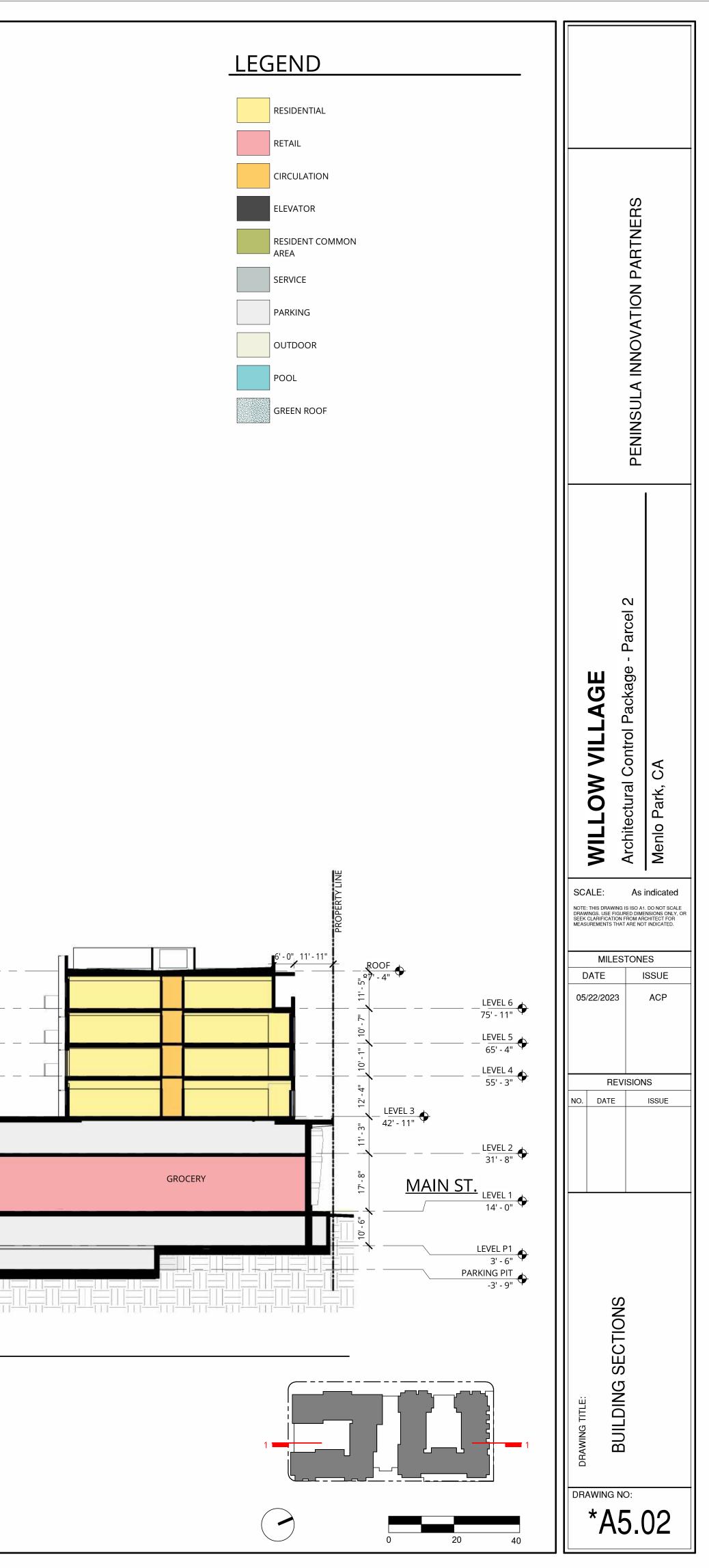
LEVEL P1 3' - 6" PARKING PIT -3' - 9"

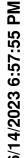


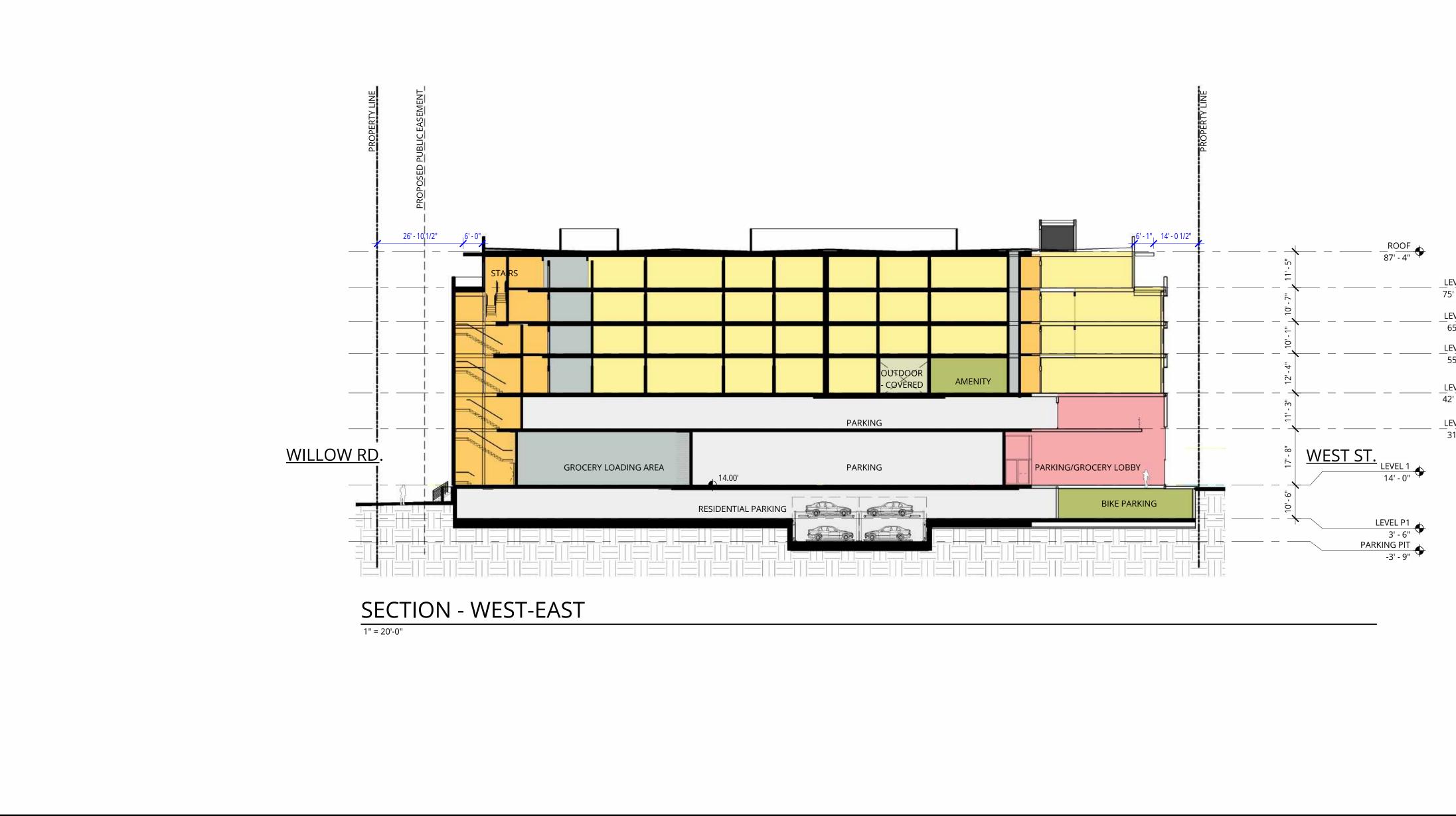
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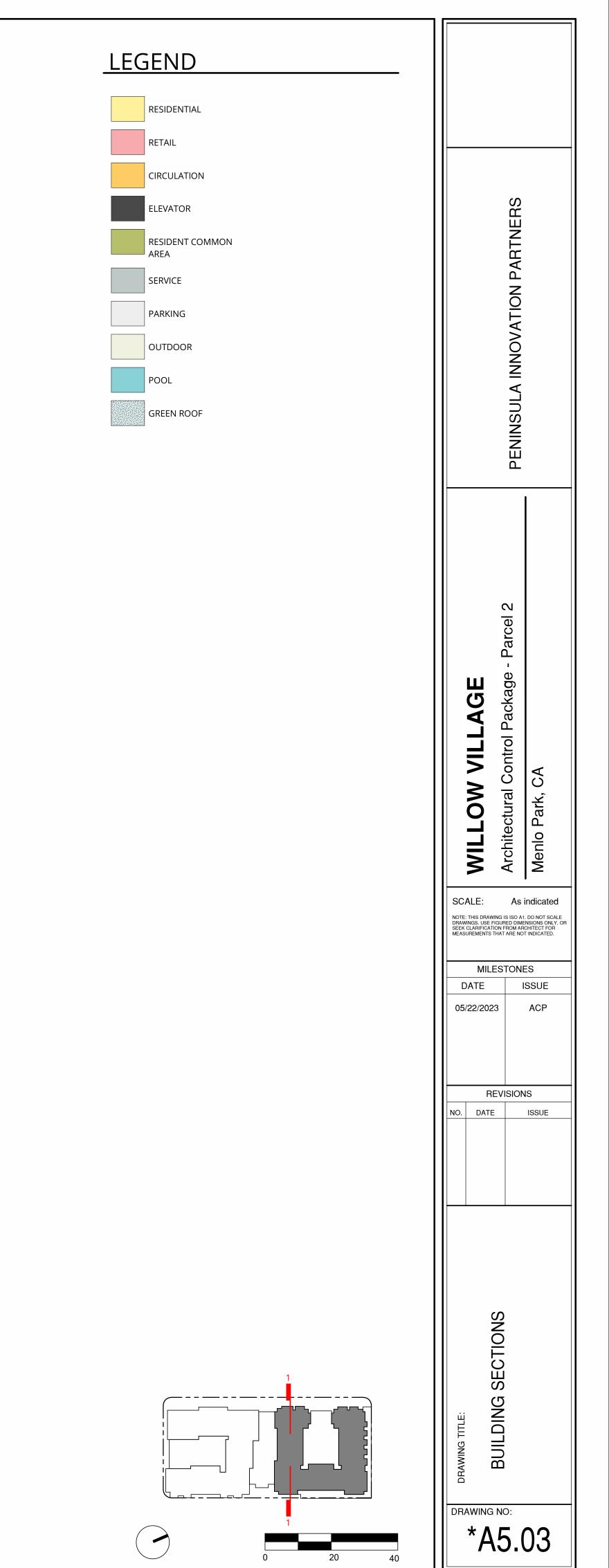
RESIDENTIAL PARKING

OUTDOCR COVERED COURTYARD
PARKING
PARKING







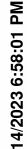


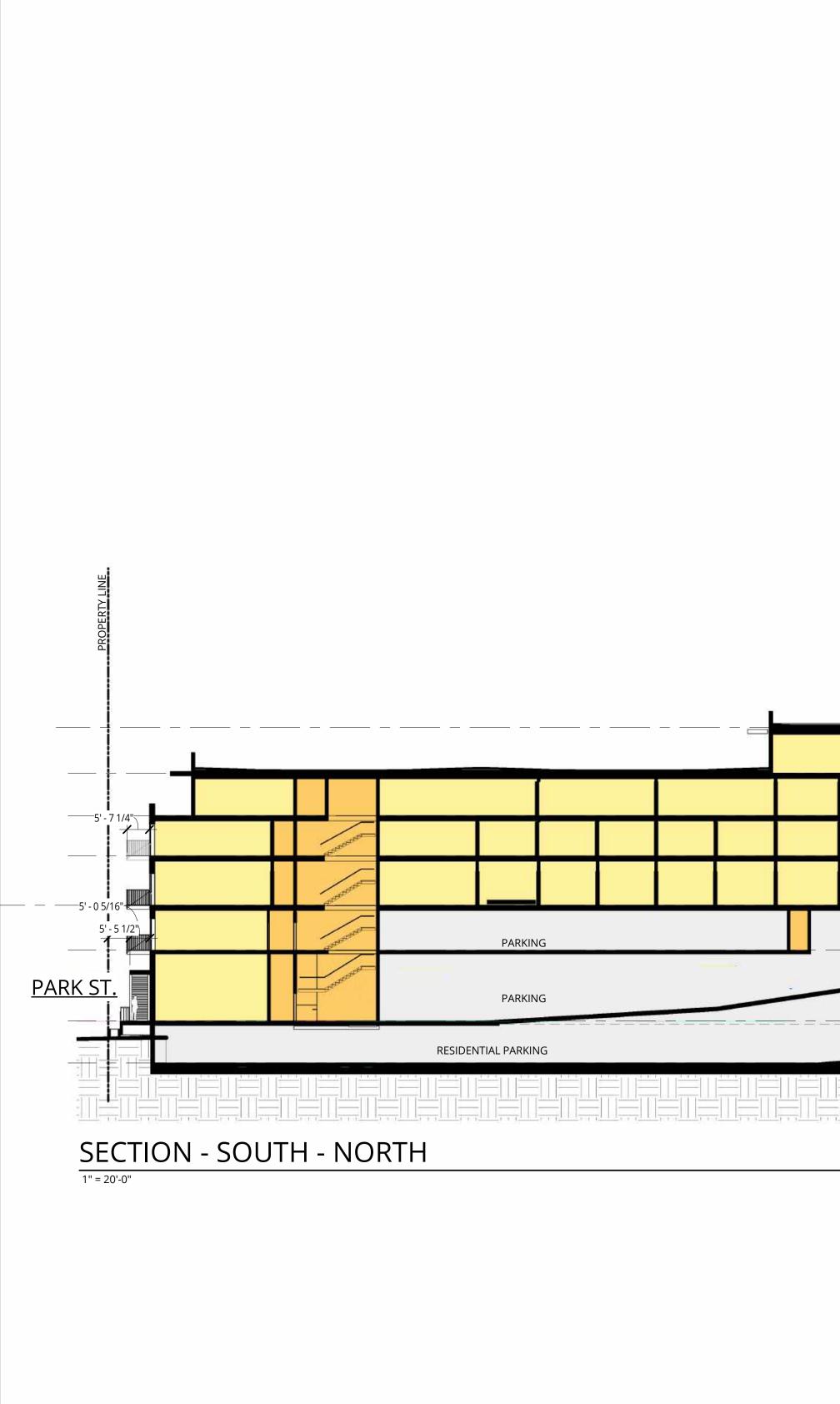
ROOF 87' - 4"

LEVEL 6 75' - 11" LEVEL 5 65' - 4" LEVEL 4 55' - 3" LEVEL 3 42' - 11"

LEVEL 2 31' - 8"

LEVEL P1 3' - 6" PARKING PIT -3' - 9"



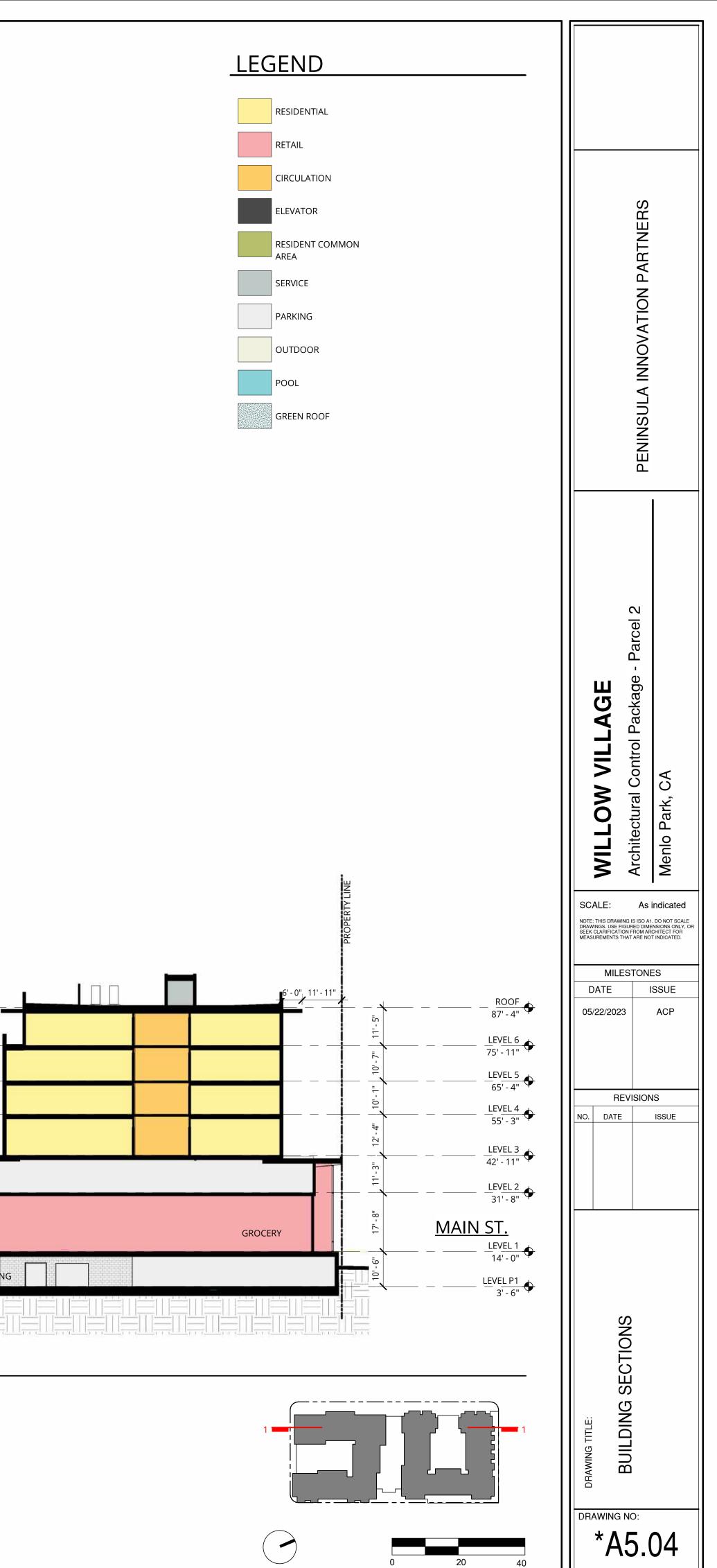


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GARAGE ENTRY

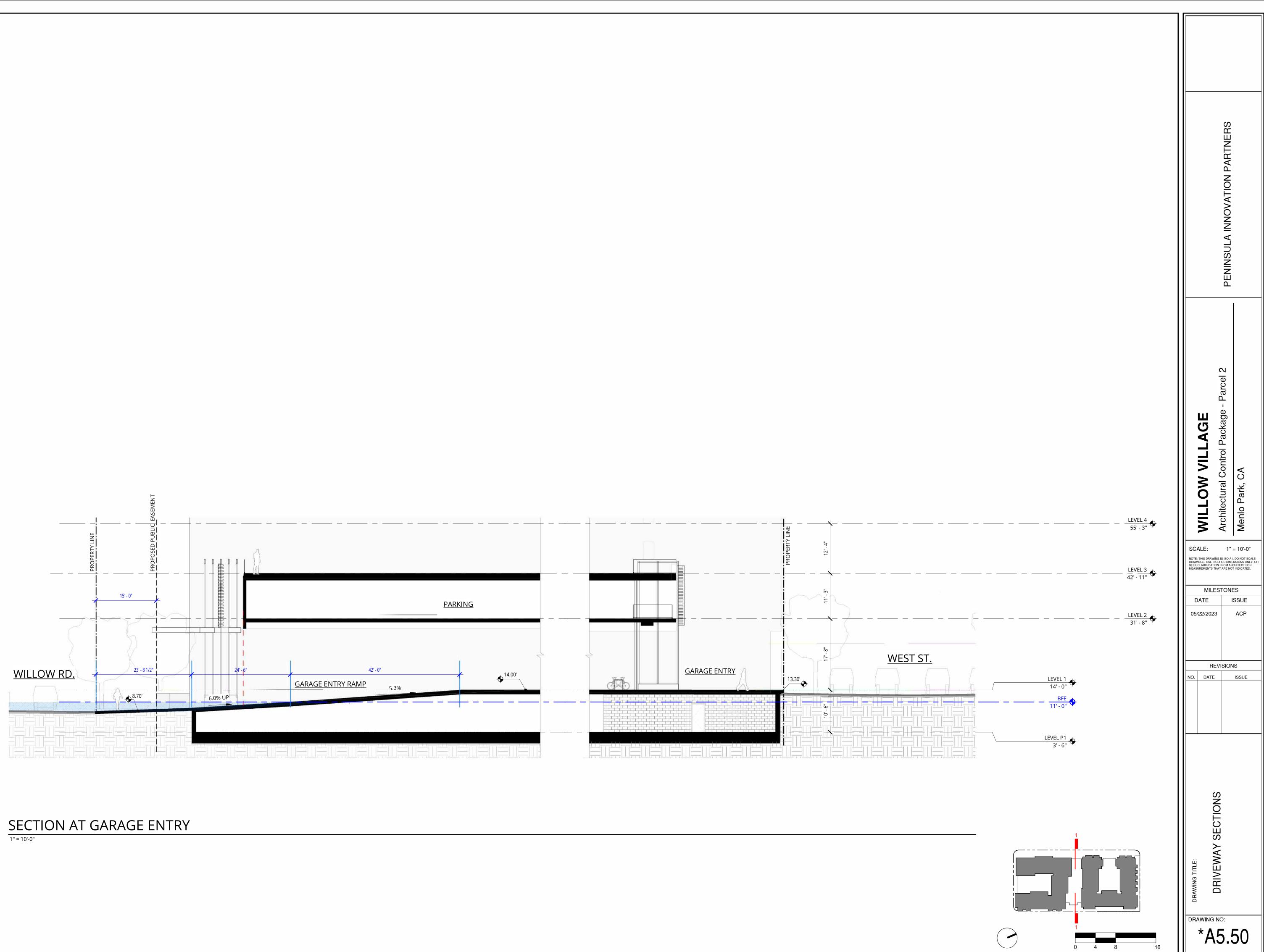
LOADING / TRASH

 		<b></b>
COURTYARD		COURTYARD
		PARKING

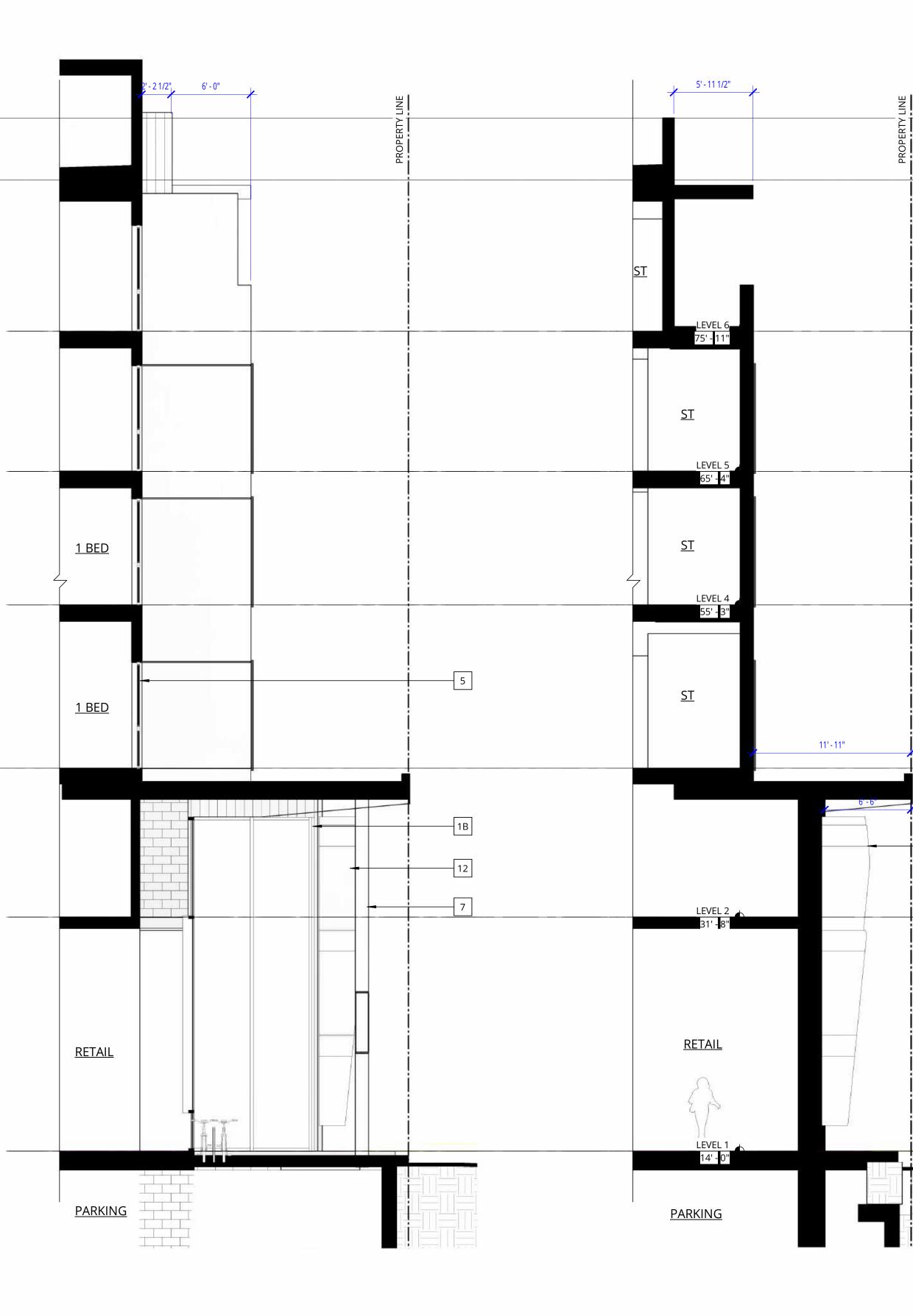






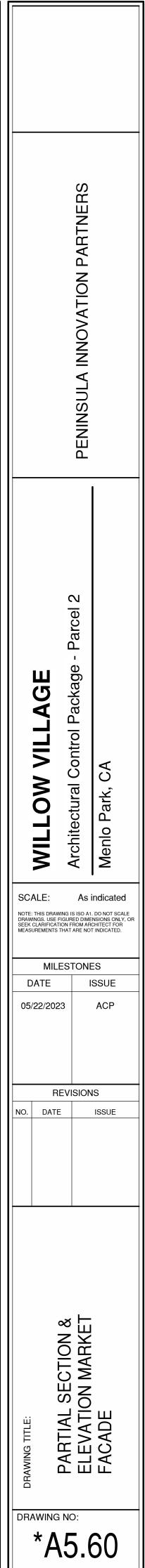






2 <u>SECTION - MAIN @ MARKET WALK</u> 3/16" = 1'-0" 3 <u>SECTION - MAIN @ GROCERY</u>

KEY NOTES - ELEVATIONS / SECTIONS 1A GLASSFIBER REINFORCED CONCRETE PANEL COLOR 1 - LIGHT GREY TONE 1B GLASSFIBER REINFORCED CONCRETE PANEL COLOR 2 -MEDIUM GRAY TONE VERTICAL 1C SMOOTH TROWELED STUCCO LESS THAN 50% OF BUILDING IN COMPLIANCE WITH ZONING ORDINANCE 16.45.120(6)F 1D BRICK MASONRY VENEER TAN COLOR 2B GLASSFIBER REINFORCED CONCRETE PANEL -COLOR 3 - WHITE TONE 3 WOOD TONE METAL SIDING 4 DECORATIVE SCREEN / PANELS TYPE-1 5 WINDOW FRAMES - ARCHITECTURAL BRONZE COLOR, WHITE, OR TAN 6 ARCHITECTURAL CONCRETE - BOARDFORM AESTHETIC ROOF 87' - 4" 7 ARCADE COLUMNS - MEDIUM GRAY TONE 8 PAINTED MURAL ON CONCRETE WALL 9 METAL CAPPED WINDOW POST - WOOD TONE 10 GLAZING PER WILLOW VILLAGE BIRD-SAFE DESIGN STANDARDS, TBD 11 MECHANICAL SCREENING PER MENLO PARK MUNICIPAL CODE 16.08.095, TYP. - SOLID METAL PANEL WHERE REQUIRED FOR ACOUSTIC PERFORMANCE, OTHERWISE PERFORATED METAL PANEL 12 SCULPTURAL WOOD SCREENING 13 GLASS WIND SCREEN WITH BIRD-SAFE TREATMENT LEVEL 3 42' - 11" 12 \_\_\_\_\_

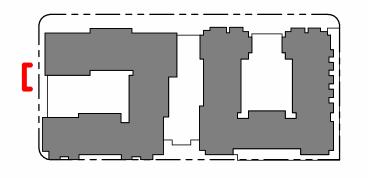


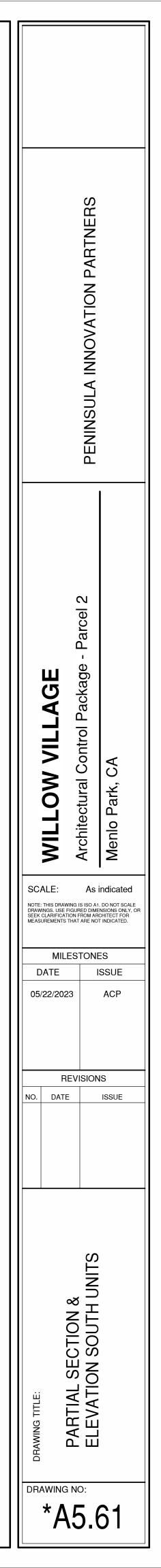


## KEY NOTES - ELEVATIONS / SECTIONS

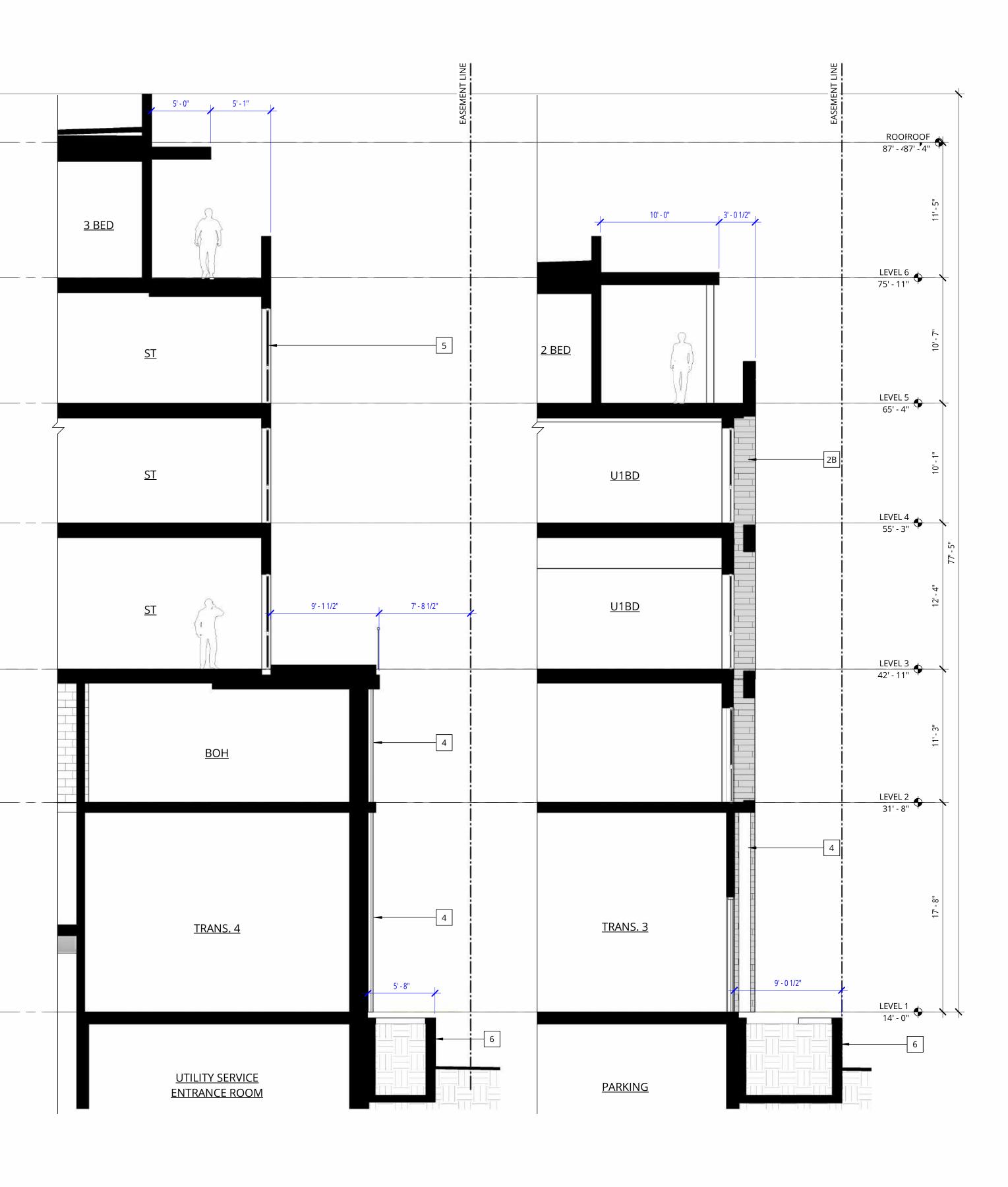
- 1A GLASSFIBER REINFORCED CONCRETE PANEL COLOR 1 LIGHT GREY TONE
- 1B GLASSFIBER REINFORCED CONCRETE PANEL COLOR 2 -
- MEDIUM GRAY TONE VERTICAL
- 1C SMOOTH TROWELED STUCCO LESS THAN 50% OF BUILDING IN COMPLIANCE WITH ZONING ORDINANCE 16.45.120(6)F 1D BRICK MASONRY VENEER TAN COLOR
- 2B GLASSFIBER REINFORCED CONCRETE PANEL -COLOR 3 WHITE TONE
- 3 WOOD TONE METAL SIDING 4 DECORATIVE SCREEN / PANELS TYPE-1
- 5 WINDOW FRAMES ARCHITECTURAL BRONZE COLOR, WHITE, OR TAN
- 6 ARCHITECTURAL CONCRETE BOARDFORM AESTHETIC
- 7 ARCADE COLUMNS MEDIUM GRAY TONE 8 PAINTED MURAL ON CONCRETE WALL
- 9 METAL CAPPED WINDOW POST WOOD TONE
- 10 GLAZING PER WILLOW VILLAGE BIRD-SAFE DESIGN
- STANDARDS, TBD
- 11 MECHANICAL SCREENING PER MENLO PARK MUNICIPAL CODE 16.08.095, TYP. - SOLID METAL PANEL WHERE REQUIRED FOR ACOUSTIC PERFORMANCE, OTHERWISE PERFORATED METAL PANEL
- 12 SCULPTURAL WOOD SCREENING
- 13 GLASS WIND SCREEN WITH BIRD-SAFE TREATMENT

LEVEL 3 42' - 11"







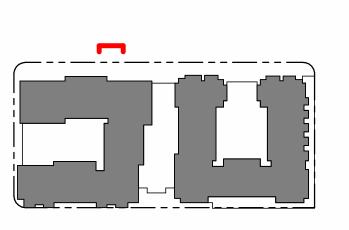


 $\frac{\text{SECTION - WILLOW @ TRANSFORMERS 1}}{\frac{3}{16'' = 1' - 0''}}$ 

3 SECTION - WILLOW @ TRANSFORMERS 2

## <u>KEY NOTES - ELEVATIONS /</u> SECTIONS

- 1A GLASSFIBER REINFORCED CONCRETE PANEL COLOR 1 LIGHT GREY TONE
- 1B GLASSFIBER REINFORCED CONCRETE PANEL COLOR 2 -
- MEDIUM GRAY TONE VERTICAL
- 1C SMOOTH TROWELED STUCCO LESS THAN 50% OF BUILDING IN COMPLIANCE WITH ZONING ORDINANCE 16.45.120(6)F 1D BRICK MASONRY VENEER TAN COLOR
- 2B GLASSFIBER REINFORCED CONCRETE PANEL -COLOR 3 WHITE TONE
- 3 WOOD TONE METAL SIDING 4 DECORATIVE SCREEN / PANELS TYPE-1
- 5 WINDOW FRAMES ARCHITECTURAL BRONZE COLOR, WHITE, OR TAN
- 6 ARCHITECTURAL CONCRETE BOARDFORM AESTHETIC 7 ARCADE COLUMNS - MEDIUM GRAY TONE
- 8 PAINTED MURAL ON CONCRETE WALL
- 9 METAL CAPPED WINDOW POST WOOD TONE
- 10 GLAZING PER WILLOW VILLAGE BIRD-SAFE DESIGN
- STANDARDS, TBD
- 11 MECHANICAL SCREENING PER MENLO PARK MUNICIPAL CODE 16.08.095, TYP. - SOLID METAL PANEL WHERE REQUIRED FOR ACOUSTIC PERFORMANCE, OTHERWISE PERFORATED METAL PANEL
- 12 SCULPTURAL WOOD SCREENING
- 13 GLASS WIND SCREEN WITH BIRD-SAFE TREATMENT



SCALE: NOTE: THIS DRAV DRAWINGS. USE SEEK CALIFICAT MEASUREMENTS	VING IS IS FIGURED FION FRO	As i	NSIONS ONLY, OR HITECT FOR
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DRAWING	PARTIAL SECTION &	ELEVATION WILLOW	





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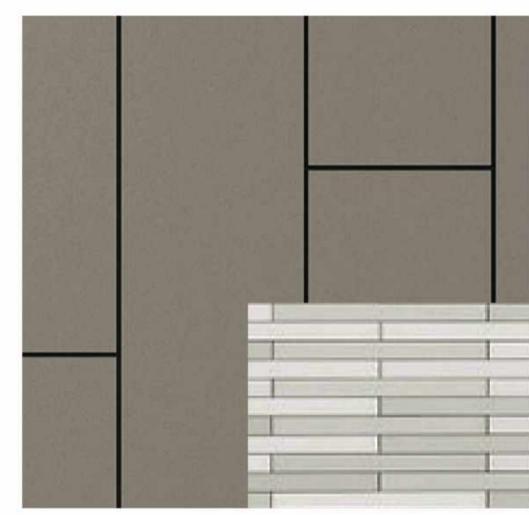


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1: Glassfiber Reinforced Concrete Panel





7: Wood Details, Soffits and 6: Architectural Concrete Trims

- Parcel 2 Preliminary Exterior Materials 1: Glassfiber Reinforced Concrete Panel 6:Architectural Concrete Boardform Aesthetic form Panel Color No.1 - Light Gray ton Manufacturer TBD (reference image Panel Color No.2 - Medium Gray tone attached) Manufacturer TBD (reference image attached) Similar to OKO Skin 7:Wood or Wood-Like Composite Material
- 2: Glassfiber Reinforced Concrete Panel Color No.1 - Medium Tan tone Color No.2 - Light Tan ton Manufacturer TBD (reference image attached) Similar to OKO Skin
- 3:Wood Tone Metal Siding Panel Color - Tan Tone Manufacturer TBD (reference image attached)
- 4:Metal Screening Rust/Dark Bronze/Cor-ten Steel Tones Manufacturer TBD (reference image attached)
- 5: Window Frames Architectural Bronze/Tan/White Color Manufacturer TBD (reference image attached)

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7: Wood Details, Soffits, and Trim





4: Metal Screening

- Details, Soffits and Trim Framing Members and Trim Framing Members at Screens 4" Tongue and Groove Plank Supplier TBD (reference image attached) 8.Smooth Trowel Stucco
- Interior facing courtyard walls Light/Medium Gray and Tan Tones Supplier TBD (reference image attached)
- 9. Roof Mechanical Screen Aluminum
- 10:Brick Masonry Veneer Medium Tan Tone Color Manufacturer TBD (reference image attached)

2: Glassfiber Reinforced Concrete Panel

## 3: Wood Tone Metal Siding





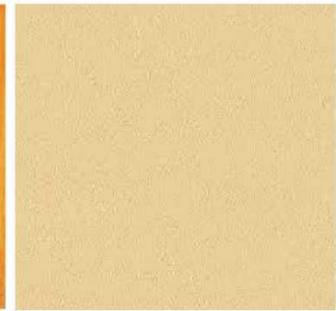


10:Brick Masonry Veneer

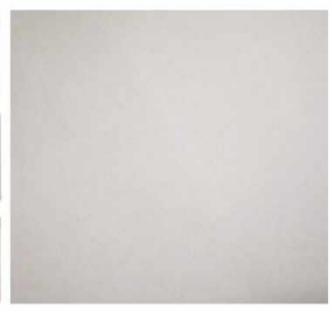
7: Wood Details, Soffits, and Trim







8: Smooth Trowel Stucco - Tan Tone



8: Smooth Trowel Stucco - Medium Tone



9: Roof Mechanical Screen - Aluminum

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*/	AWIN	/22/20		WILLOW VILLAGE		
		REVI	E FIGUR ATION F S THAT			
7.(		SION	ED DIME ROM ARE ARE NOT	Architectural Control Package - Parcel Z	<b>PENINSULA INNOVATION PARTNERS</b>	
01		ACP IS ISSUE	SSUE	Menlo Park, CA		
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Requirement	Reference	Standard	Proposal / I
Minimum Setback at Street	16.45.050	Minimum linear feet building can be sited from property line adjacent to street: 0'	Proposed p ground flo
	16.45.120(1)	Measured from property line, or if there is a public access easement, from the back of the easement.	Easer
Maximum Setback at Street	16.45.050 16.45.120(1)	Maximum linear feet building can be sited from property line adjacent to street: 25'	Proposed West St.
Minimum interior side and	16.45.050	Minimum linear feet building can be sited from interior and rear property lines: 10'	
rear setbacks		See 16.45.120(5) when paseo is required. Interior side setback may be reduced to zero feet for the entire building mass where there is retail frontage.	
Height	16.45.050	Average Height Limit: 52.5 ft, Maximum Height Limit: 70' "Height" is defined as average height of all buildings on one site, where a maximum height cannot be exceeded. Maximum height does not include roof-mounted equipment and utilities or parapets used to screen mechanical equipment. The maximum height allowed for rooftop mechanical equipment is 14' except for elevator towers and associated equipment, which may be 20'. Properties within the flood zone or subject to flooding and sea level rise are allowed a 10' increase in height and maximum height.	Proposed p Average he Maximum h Proposed n Proposed a Please see
R-MU Parking Standard			
Requirement Residential Units Car		Standard           Per WVMP Section 2.1(A) residential parking will be provided at	Proposal / I
Parking	16.45.080, WVMP 2.1(A) 16.45.080 16.45.120(7) and	one space per unit, superseding 16.45.080 Parking Requirements.	Please see
Residential Units Bike Parking	best practice standards in Association of Pedestrian and Bicycle Professionals Bicycle Parking Guidelines	Minimum 1.5 long term bike parking space per unit; 10% additional short-term for guests	Please see
Retail and Eating/Drinking Establishments Car		Minimum 2.5 spaces/1,000 sq. ft. Maximum 3.3 spaces/1,000 sq. ft.	Please see
Retail and Eating/Drinking Establishments Bike Parking	16.45.080 16.45.120(7) and best practice standards in Association of Pedestrian and Bicycle Professionals Bicycle Parking Guidelines	1 per 5,000sf of gross floor area. 20% for long term and 80% for short term.	Please see
R-MU Design Standard All new construction in R-MU prescribed for bonus level de	districts is subject to architectu	ural control. Design standards may be modified subject to approval of	a use permit c
Reference Relationship to the Street	•	Standard	Proposal / I
Nerationship to the Street		Minimum percentage of street frontage between the minimum and maximum setback lines.	
	Build-To Area Requirement		Please see A9.16
		If fronting a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street: 60% minimum.	
		Percentage of area between property line and face of building devoted to ground cover and vegetation. Setback areas adjacent to active ground floor uses are excepted.	
	Frontage Landscaping	If fronting a Local Street: Minimum 40%, 50% of which shall provide on-site infiltration of stormwater runoff.	Please see A9.16
		If fronting a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street then 25% minimum, 50% of which should provide on-site infiltration of stormwater runoff.	
16.45.120(1)		Allowable frontage uses. Nonresidential uses shall be a minimum of 50' in depth. If fronting a Local Street: No restrictions	
	Frontage Uses	If fronting a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street then setback areas parallel to street not used for frontage landscaping must provide pedestrian circulation, other publicly accessible open spaces, access to parking, bicycle parking, or other uses that the planning commission deems appropriate.	Nonresiden areas prov bike parkin Frontage ar
	Surface Parking Along Street Frontage	Permitted if set back appropriately. The maximum percentage of linear frontage of property adjacent to the street allowed to be off-street surface parking:	No surface
		If fronting a Local Street: Maximum of 35% If fronting a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street then Maximum of 25%.	
Building Mass and Scale	Minimum Surface Parking Setback	Minimum dimension property line to surface parking: 20'.	No surface
	Base Height	The maximum height of a building at the minimum setback at street or before the building steps back the minimum horizontal distance required. Properties within the flood zone or subject to flooding and sea level rise are allowed a 10' increase.	Please see
		Base height: 45'         The horizontal distance a building's upper story(ies) must be set back above the base height.	
	Minimum Stepback	10' for a minimum of 75% of the building face along public streets.	Please see
16.45.120(2)		Per 16.08.100 excavation into a required setback shall not be permitted unless a use permit for this purpose is obtained from the planning commission.	
· · · · · · · · · · · · · · · · · · ·	Building Projections	The maximum depth of allowable building projections, such as balconies or bay windows, from the required stepback for portions of the building above the ground floor: 6'	Building properties of the second sec
	Major Building Modulations	A break in the building plane from the ground level to the top of the building's base height. Required on façades facing publicly Minimum of one recess of 15' wide by 10' deep per 200' of façade length.	Please see
	Minor Building Modulations	Required on façades facing publicly accessible spaces. Parking is not allowed in the recess. Minimum recess of 5' wide by 5' deep per 50' of façade length. Building Projections spaced no more than 50' apart with a	Please see

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	Compliance	Ground Floor Exterior		
along the Willow Road property line.	Complies		Building Entrances	Minimum ratio of entrances to building length a or paseo. One entrance every 100 feet of buildi public street or paseo is required, minimum one length. Entrances at a building corner may be u requirement for both frontages. Stairs must be convenient to building users.
Requirement below.	Complies N/A		Ground Floor Transparency	The minimum percentage of the ground floor fa to ceiling) that must provide visible transparenc not be opaque or mirrored. For the purpose of t "commercial" is defined as uses enumerated in except office and research and development.
				30% for residential uses, 50% for commercial uses
t is in a flood zone therefore: mit is 52.5' + 10' = 62.5' limit is 70'+10' = 80'		16.45.120(3)	Minimum Ground Floor Height Along Street Frontage	The minimum height between the ground-level second-level finished floor along the street. Wh residential units' entries face a street finish floor 24" minimum above sidewalk level.
um height is 78'-2" e height is 60.82'	Complies			10' for residential uses; 15' for commercial uses
ing Height Analysis Plan on A9.05.			Garage Entrances	Width of garage door entry/door along street fro entrances must be separated by a minimum of all entrances/exits are not grouped together or entire stretch of sidewalk unsafe and undesirab
	Compliance			Maximum 12' opening for one-way entrance; more opening for two-way entrance. The maximum depth of awnings, signs, and car
ing Count Diagram on A9.14	Complies		Awnings, Signs, and Canopies	horizontally from the face of the building. Horizon shall not extend into the public right-of-way. A n clearance of 8' from finished grade to the botton is required.
ng Count Diagram on A9.14	Complies	Open Space		Maximum depth: 7'
ng Count Diagram on A9.14	Complies		В	Quasi-Public and Private Open Spaces include roof terraces, and courtyards.
ng Count Diagram on A9.14	Complies			i. Residential developments shall provide 100sf space or 80sf of private open space per unit. P shall have a minimum dimension of 6' by 6'. Thi the required 25% lot area of open space.
nditional development permit. Projects within	the plan area will follow the standards		С	ii. In the case of a mix of private and common c common open space shall be provided at a rati 1sf of private open space that is not provide.
	Compliance			iii. For projects with more than 100 units, a com minimum dimension of 40' and a minimum area provided.
ing Frontage and Setbacks diagram on	Complies			i. Open Space shall interface with adjacent build connections through doors, windows, and entry
			D	ii. Open Space shall be integrated as part of the modulation and articulation to enhance building be sited and designed to be appropriate for the development and accommodate different activit
ing Frontage and Setbacks diagram on	Complies			iii. Open Space shall include: sustainable storm minimum landscaping bed no less than 3' in ler in depth for infiltration planting, and native spec their maximum size without shearing.
			E	All exterior landscaping counts towards open sp
ses comply. All non-landscaped setback edestrian circulation or access to vehicle, access to retail. Please see Building tbacks diagram on A9.16	Complies	Building Design	A	Main building entrances shall face the street or accessible courtyard. Building and/or frontage I bring the human scale to the edges of the street frontage shall be parallel to the street.
			В	Utilities including meters, backflow prevention of be concealed or integrated into the building des feasible, as determined by the public works dire
ng is proposed.	Complies		С	Projects shall include dedicated, screened, and space for recycling, compost, and solid waste s collection.
			D	Trash and storage shall be enclosed and attraction from public view.
ng is proposed.	Complies		E	Materials and colors of utility, trash, and storage match or be compatible with the primary buildin
back Diagrams on A9.07 and A9.08.	Project will request a modification.	16.45.120(6)	F	Building materials shall be durable and high qua adaptability and reuse over time. Glass panelin shall be used to invite outdoor views and introd into interior spaces. Stucco shall not be used of per-cent (50%) of the building facade. When stu- must be smooth troweled.
ack Diagrams on A9.07 and A9.08.	Project will request a modification.		G	Rooflines and eaves adjacent to street-facing fa across a building, including a four foot minimum to break visual monotony and create a visually as seen from public streets. The variation of the horizontal distance should match the required r stepbacks.
			Н	Rooftop elements, including stair and elevator t concealed in a manner that incorporates buildir architectural and structural design.
ons are dimensioned on the sections, -A5.04	Complies.		1	Roof-mounted equipment shall meet the require 16.08.095
lation Diagrams on A9.09 and A9.10	Project will request a modification.			Section 16.08.95: Mechanical equipment, such equipment, ventilation fans, vents, ducting, or s may be placed on the roof of a building; provide equipment shall be screened from view as obse level horizontal to the top of the roof-mounted e for the SP-ECR/D district which has unique scr requirements, and all sounds emitted by such e
lation Diagrams on A9.09 and A9.10	Project will request a modification.			exceed fifty (50) decibels at a distance of fifty (a equipment.

s to building length along a public street very 100 feet of building length along a			
equired, minimum one along each ding corner may be used to satisfy that ages. Stairs must be located in locations rs. of the ground floor façade (finished floor	Please see Building Entrance Diagram on A9.11	Project will request a modification.	
le visible transparency. Windows shall . For the purpose of this chapter, s uses enumerated in this chapter, n and development. 50% for commercial uses.	Please see Ground Floor Transparency Diagram on A9.13	Complies	TNERS
een the ground-level finished floor to the along the street. Where individual ce a street finish floor shall be elevated valk level.	Proposed finish floor level of residential units facing streets is 24" above sidewalk level. Minimum height is 10' for residential units. Minimum height for commercial use is over 15'.	Complies	LA INNOVATION PARTNERS
y/door along street frontage. Garage ted by a minimum of 100 feet to ensure grouped together or resulting in an unsafe and undesirable for pedestrians. one-way entrance; maximum 24' nce.	Please see Garage Entrance Diagram on A9.12	Project will request a modification.	
vnings, signs, and canopies that project of the building. Horizontal projections ublic right-of-way. A minimum vertical ed grade to the bottom of the projection	Building projections are dimensioned on the sections, please see A5.01-A5.04	Complies	PENINSL
Open Spaces include patios, balconies, rds.			
ts shall provide 100sf of common open ben space per unit. Private open space lension of 6' by 6'. This counts towards of open space.		Complies	
private and common open space, I be provided at a ratio of 1.25sf for each that is not provide.	Proposed project includes a mix of common open space and private open space. Please see Open Space Summary on Sheet A9.06. Public Open Space is documented in the Master Plan plan set.	Complies	Parcel 2
than 100 units, a common space with a ' and a minimum area of 1,600sf shall be		Complies	AGE ackage - P
ace with adjacent buildings via direct s, windows, and entryways.	All proposed open space has direct connections to the building through windows or doors.	Complies	
tegrated as part of the building n to enhance building façade and should be appropriate for the size of the nodate different activities, groups, and	Project will comply.	Complies	WILLOW VILI Architectural Control Menlo Park, CA
de: sustainable stormwater features, a I no less than 3' in length or width and 5' nting, and native species able to grow to ut shearing.	Please see Landscape sheets L1.11-L1.13, L1.31-L1.33, and L2.01-L3.03.	Complies	Menlo Parchitect
ounts towards open space requirements.	Applies to 25% total open space requirement. See A9.06.	Complies	NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY, OR SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED.
hall face the street or a publicly ding and/or frontage landscaping shall he edges of the street. Retail banking o the street.	Main building entrance for retail faces Main Street. Main building entrance for north residential building faces West Street. Main building entrance for south residential building faces Park Street. Main entrances for parking occur on Willow Road and West Street.	Complies	MILESTONES DATE ISSUE 05/22/2023 ACP
backflow prevention devices, etc., shall d into the building design to the extent v the public works director.	Project will comply. Please see L2.10 for proposed backflow device screening.	Complies	
icated, screened, and easily accessible ost, and solid waste storage and e enclosed and attractively screened	Trash room will be internal, fully hidden from public view.	Complies	REVISIONS NO. DATE ISSUE
lity, trash, and storage enclosures shall ith the primary building.	All proposed utility, trash, and storage enclosures will be internal to the building.	Complies	
e durable and high quality to ensure er time. Glass paneling and windows door views and introduce natural light o shall not be used on more than fifty ding facade. When stucco is used, it	Project will comply. See proposed materials and colors on A7.01. Stucco area calculations are provided on A9.17 and A9.17B	Complies	
cent to street-facing facades shall vary g a four foot minimum height modulation and create a visually interesting skyline s. The variation of the roofline's match the required modulations and	Please see Roof Modulation Diagram on A9.15	Project will request a modification.	
ng stair and elevator towers, shall be at incorporates building color and I design.	Please see rendered elevations on A4.01-A4.04, and 3D views on 6.01-A6.04 for proposed penthouse visibility, materiality, and color.	Complies	
shall meet the requirements of section	Roof mounted equipment will comply. Please see keynotes notes on A2.06-A2.07	Complies	Adving TITLE: ZONING CODE COMPLIANCE
nical equipment, such as air conditioning s, vents, ducting, or similar equipment, f of a building; provided, that such ned from view as observed at an eye			
of the roof-mounted equipment, except which has unique screening nds emitted by such equipment shall not at a distance of fifty (50) feet from such			DRAWING TITLE: ZONING COMPL
	· ·	J	DRAWING NO: *A8.01

Access and Parking						16.45.130(3)A	Single pass cooling systems shall be prohibited i buildings.
						16.45.130(3)B	All new buildings shall be built and maintained w well water.
	A	Shared entrances to parking for nonresidential and residential uses shall be used where possible.	Proposed project has two parking entries that serve both residential and nonresidential uses.	Complies			All buildings 250,000sf or more in gross floor are and submit a proposed water budget and accom calculations following the methodology approved
	в	Service access and loading docks shall be located on local or interior access streets and to the rear of buildings, and shall not be located along a publicly accessible open space.	Retail loading dock is interior to the building and accessed through the internal parking garage. Service and loading to residential uses are internal and accessed through the parking garage.	Complies		16.45.130(3)C	water budget shall account for the potable water reduction resulting from the use of an alternative all city approved nonpotable applications. The w calculations shall be reviewed and approved by works director prior to certification of occupancy
	С	Above ground garages shall be screened or located behind buildings that are along public streets.	Ground floor level parking is internal to the building and	Complies			owner shall submit compliance data at intervals
	D	Garage and surface parking access shall be screened or set behind buildings located along a publicly accessible open space	masked by residential uses and screens	Complies	Water Use Efficiency and Recycled Water	16.45.130(3)D	All buildings shall be dual plumbed for the intern- water.
	E	Surface parking lots shall be buffered from adjacent buildings by a minimum 6' of paved pathway or landscaped area.				16.45.130(3)E	All new buildings 250,000sf or more in gross floo an alternate water source for all city approved no applications. An alternative source may include, to, treated nonpotable water such as graywater. designated a recycled water purveyor and/or mu
	F	Surface parking lots shall be screened with landscaping features including a 20' deep landscaped area measured from the proper	No surface parking is proposed.	Complies			water is not available prior to planning project ap may propose conservation measures to meet the this section subject to approval of the city counci
	G	Surface parking lots shall be planted with at least one tree for every eight parking spaces. See planting diagram.		Complies			
	Н	Surface parking can be located along a paseo for a maximum of 40% of a paseo's length.		Complies		16.45.130(3)F	Potable water shall not be used for dust control of projects.
16.45.120(7)	I	Short-term bicycle parking shall be located within 50' of lobby or main entrance. Long-term bicycle parking facilities shall protect				16.45.130(3)G	Potable water shall not be used for decorative fe water recirculates.
		<ul> <li>i. Consistent with the latest edition of the Association of Pedestrian and Bicycle Professionals Bicycle Parking Guide</li> <li>ii. Designed to accommodate standard 6' bicycles</li> <li>iii. Paved or hardscaped</li> <li>iv. Accessed by an aisle in the front or rear of parked bicycles of at least 5'.</li> </ul>			Hazard Mitigation and Sea Level Rise Resiliency	16.45.130(4)A	Per the Willow Village Master plan, minimum firs floor level shall be 13' above sea level, which is o 16.45.130(4)A requirement of 2' above Base Flo (BFE). Garage entrances will be graded to be ab
		v. at least 5' from vehicle parking spaces		Complies		16.45.130(4)B	Prior to building permit issuance all new building required fee or proportionate fair share for the furise projects, if applicable.
	vii. Lit with no less than 1 foot o level	viii. Space efficient bicycle parking such as double decker			Waste Management	16.45.130(5)A	Applicants shall submit a zero-waste manageme to show how they will reduce, recycle, and comp demolition, construction, and occupancy phases For the purposes of this chapter "zero waste" is overall diversion of nonhazardous materials from incineration wherein discarded materials are red recycled, or composted.
		Pedestrian access shall be provided with a minimum hardscape				16.45.130(6)A	No more than 10% of façade surface area shall non-bird-friendly glazing.
	J	width of 6' from sidewalks to all building entries, parking areas, and publicly accessible open spaces, and shall be clearly marke	Pedestrian access is directly off of sidewalk.	Complies			Bird-friendly glazing includes but is not limited to covering the outside surface of the glass with pa
	к	Entries to parking areas and other important destinations shall be clearly identified for all travel modes with such wayfinding features as marked crossings, lighting, and clear signage.	Project will comply.	Complies		16.45.130(6)B	glass with fenestration, frit, or etching patterns, a screens over nonreflective glass. Highly reflected permitted.
	Sustainable Building					16.45.130(6)C	Occupancy sensors or other switch control devic installed on nonemergency lights and shall be pr
Requirement	Reference	Standard	Proposal / Notes	Compliance			off during nonwork hours and between 10pm and
Green Building	16.45.130(1)A-C	16.45.130(1)A-C       LEED Gold BD+C required for buildings over 100,000 gsf.       Project will comply.		Complies	Bird Friendly Design	16.45.130(6)D	Placement of buildings shall avoid the potential t paths towards a building façade.
		Required to enroll in EPA Energy Star Building Portfolio Manager and submit documentation of compliance as required by the city. New construction projects will meet 100% of energy demand				16.45.130(6)E	Glass skyways or walkways, freestanding (see-th walls and handrails, and transparent building cor allowed.
		(electricity and natural gas) through any combination of the following measures: i. On-site energy generation				16.45.130(6)F	Transparent glass shall not be allowed at the roo buildings, including in conjunction with roof decks green roofs.
		ii. Purchase of 100% renewable electricity through Peninsula Clean Energy or Pacific Gas and Electric Company in an amount				16.45.130(6)G	Use of rodenticides shall not be allowed
Energy	16.45.130(2)A	equal to the annual energy demand of the project. iii. Purchase and installation of local renewable energy generation within the city of Menlo Park in an amount equal to the annual energy demand of the project.	Brojoct will comply	Complies		16.45.130(6)H	A project may receive a waiver from one or more listed in subsections (6)A-F of this section, subje a site specific evaluation from a qualified biologis approval by the planning commission.
		iv. Purchase of certified renewable energy credits and/or certified			General Zoning Requir		
		renewable energy offsets annually in an amount equal to the annual energy demand of the project.			Requirement	Reference	Standard
		If a local amendment to the California Energy Code is approved by the California Energy Commission (CEC), the following provision					Neither architectural control nor a building permit for the construction of a structure if such constru-

12.18.030

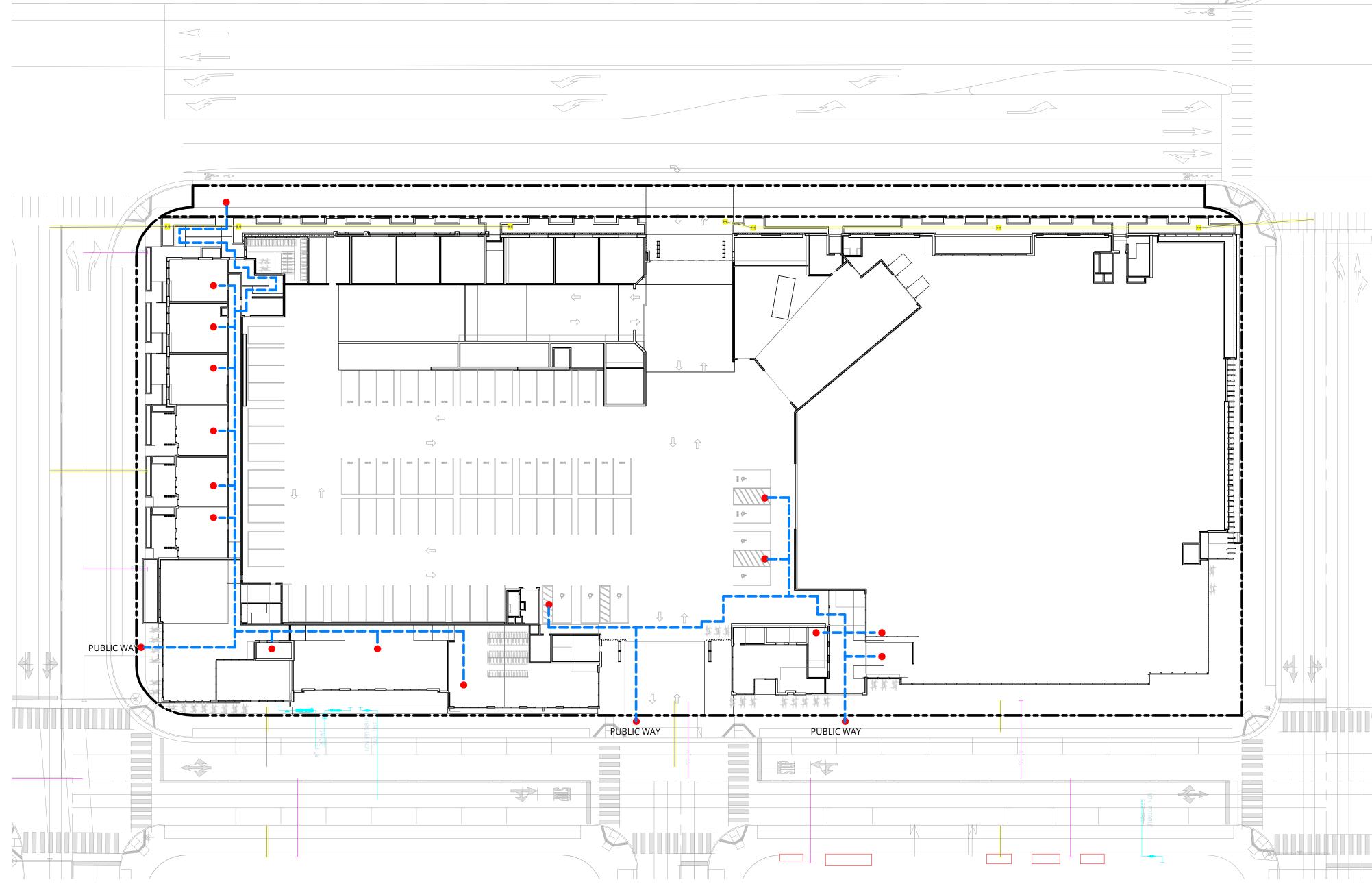
CGBC 4.106.4.2

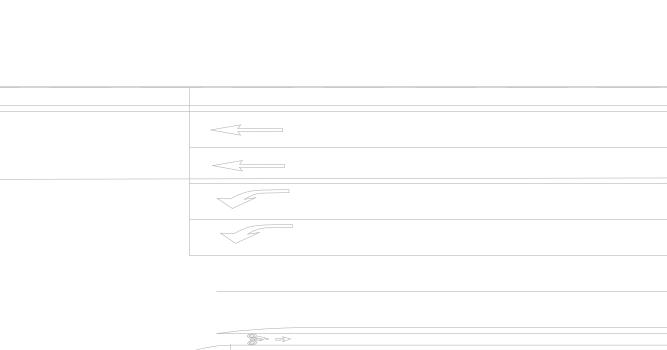
Electric Vehicle Charging Stations

nplies	AGE	Architectural Control Package - Parcel 2 Menlo Park, CA
nplies	AGE	PENINSI
nplies	AGE	PENINSI
nplies	AGE	PENINSI
mplies	AGE	PENINSI
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nplies nplies nplies nplies nplies	AGE	PENINSI
nplies nplies nplies nplies	-AGE	Package - Parcel 2
nplies nplies nplies	-AGE	Package - Parcel
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nplies		
	VILI	A
		S S
nplies		Park,
nplies	WILI Archite	Menlo
mplies	SCALE:	·  -
		IS ISO A1. DO NOT SCALE RED DIMENSIONS ONLY, OR FROM ARCHITECT FOR ARE NOT INDICATED.
	MILEST	TONES
npliance	05/22/2023	ACP
nplies		
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	DRAWING TITLE: ZONING CODE	COMPLIANC

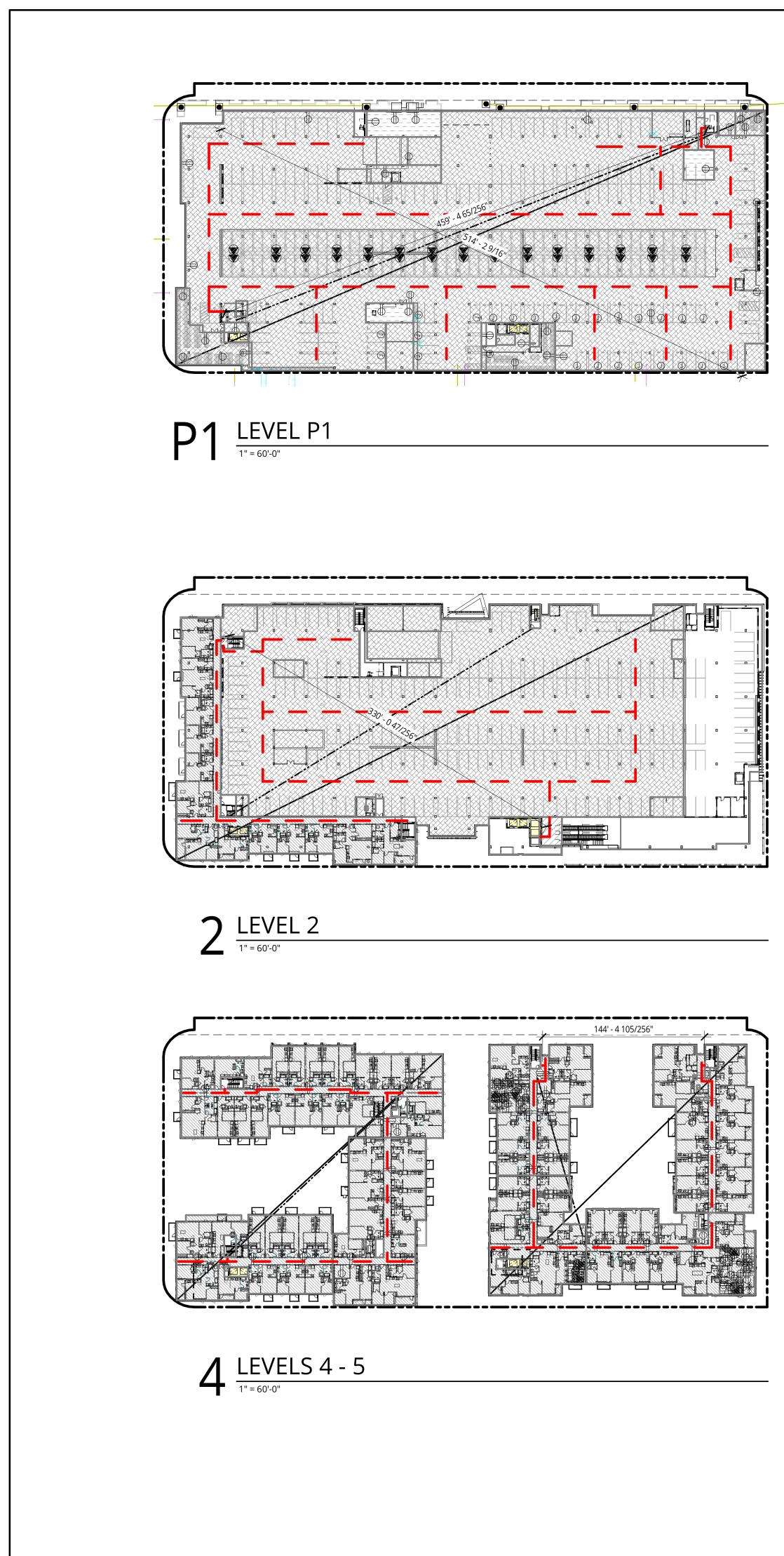




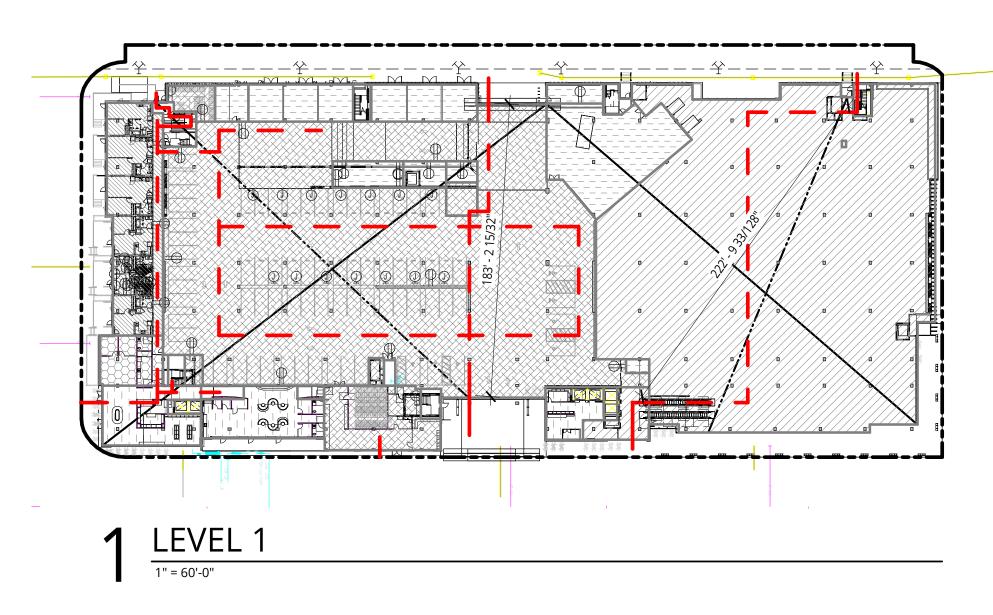


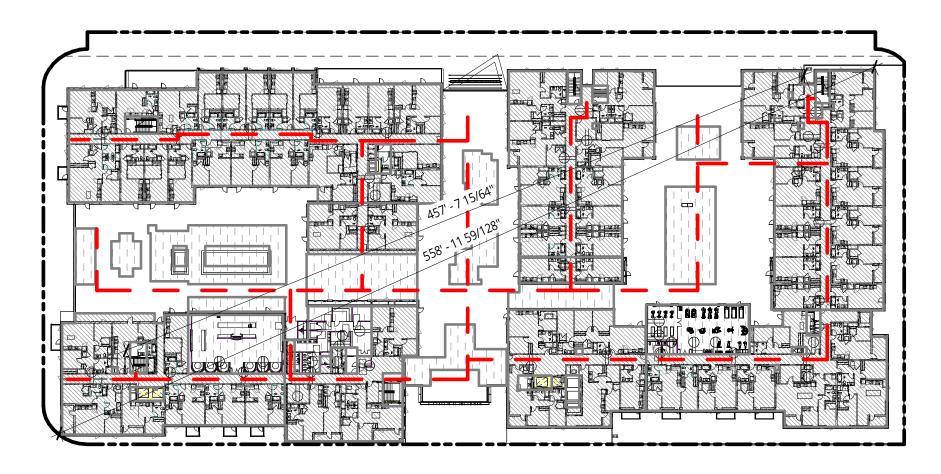


LEGEND	
	- PENINSULA INNOVATION PARTNERS
	NILESTONES     NILESTONES     NILESTONES     NILESTONES     NILESTONES     NILESTONES     NILESTONES     NILESTONES
	NO. DATE ISSUE

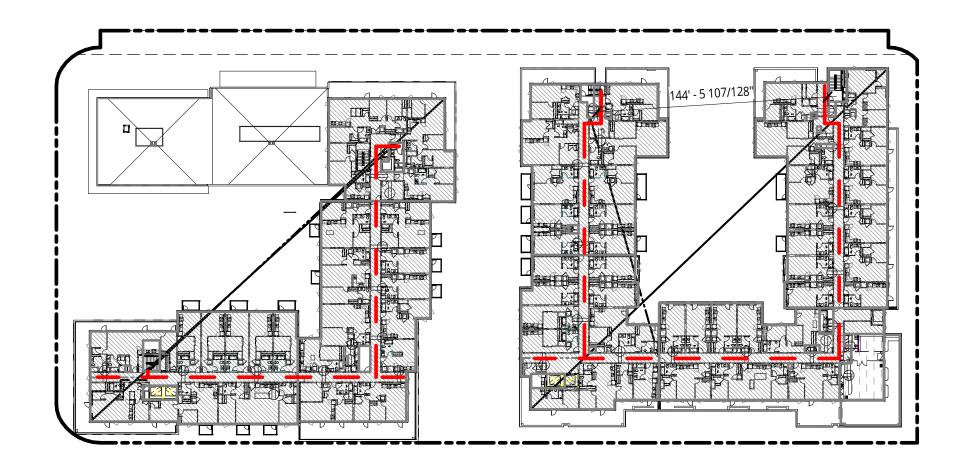


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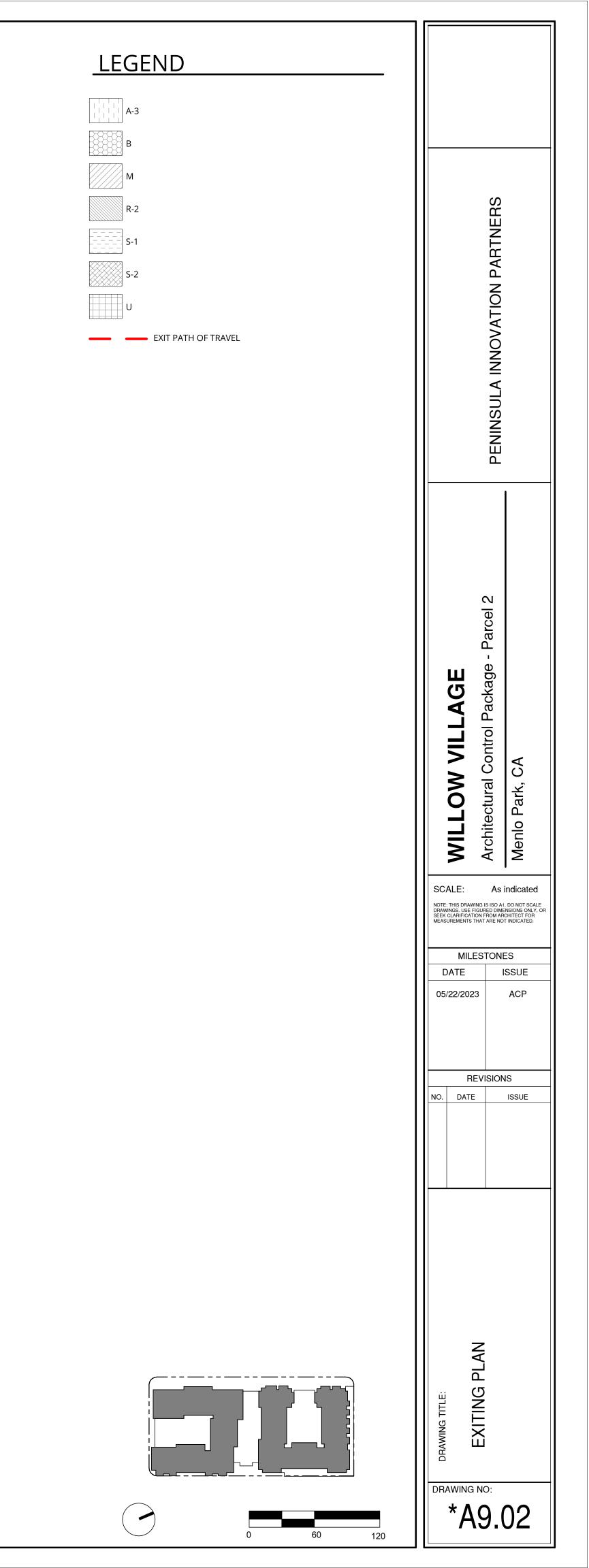


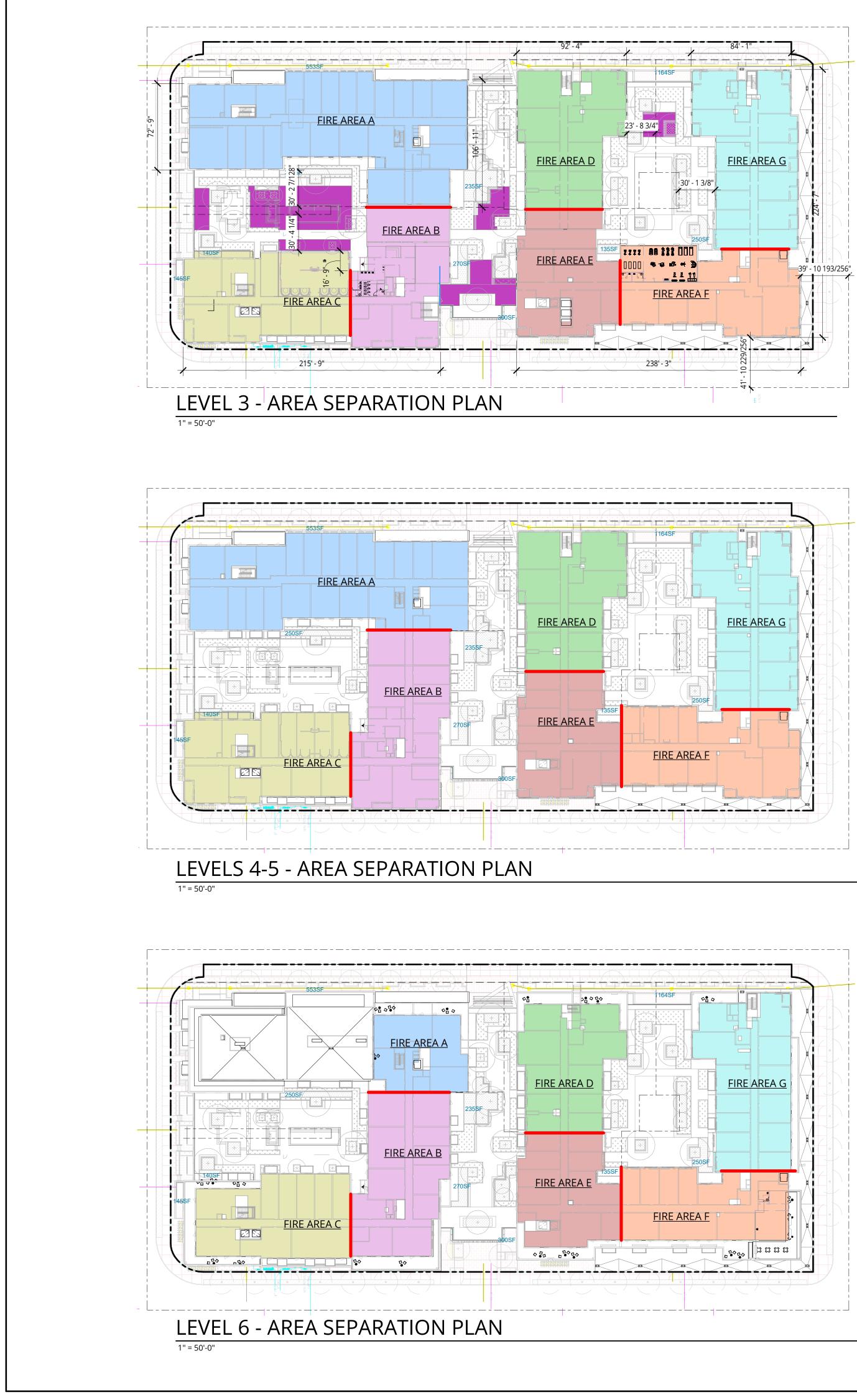












FIRE AREA A	TYPE -IIIA - CBC 2019
OCCUPANCY TYPE	R-2
FRONTAGE INCREASE If	PER CBc SECTION 506.3.3 [EQUATION 5-5] If = [F/P - 0.25] W/30 W = (35' + 42' + 30' + 30') / 4 = 34.25 > 30' W = 30' F = 551 P = 636 If = [551 / 636 -0.25] 30/30 =.616
ALLOWABLE AREA PER STORY Aa	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x .616)] x 1 Aa = 38,784
ALLOWABLE AREA PER STORY Sa = 2	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x .616)] x 2 Aa = 77,568
TOTAL ACTUAL AREA	TOTAL ACTUAL AREA = 56,535 TOTAL AREA NOT TO EXCEED RATIO OF 1 TOTAL ACTUAL AREA / BUILDING MAX ALLOWABLE AREA 56,535 /77,568 = 0.73 < 1

FIRE AREA B	TYPE -IIIA - CBC 2019	FIRE AREA
OCCUPANCY TYPE	A-3	OCCUPANCY <sup>-</sup>
FRONTAGE INCREASE If	NOT USED	FRONTAGE INC If
ALLOWABLE AREA PER STORY Aa	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [17,000 + (17,000 x 0)] x 1 Aa = 17,000	ALLOWABLE AREA F Aa
ALLOWABLE AREA PER STORY Sa = 2	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [17,000 + (17,000 x 0)] x 2 Aa = 34,000	ALLOWABLE AREA F Sa = 2
TOTAL ACTUAL AREA	TOTAL ACTUAL AREA = 26,140 TOTAL AREA NOT TO EXCEED RATIO OF 1 TOTAL ACTUAL AREA / BUILDING MAX ALLOWABLE AREA 26,140 /34,000 = 0.77 < 1	TOTAL ACTUAL

FIRE AREA C	TYPE -IIIA - CBC 2019	FIRE AREA F	TYPE -IIIA - CBC 2019
OCCUPANCY TYPE	R-2 (S-2) OCC. AREA < 10% OF TOTAL FLOOR AREA)	OCCUPANCY TYPE	R-2 (S-2) OCC. AREA < 10% OF TOTAL FLOOR AREA)
FRONTAGE INCREASE If	PER CBc SECTION 506.3.3 [EQUATION 5-5] If = [F/P - 0.25] W/30 W = (31' + 30' + 33') / 3 = 31.3 > 30' W = 30' F = 439 P = 537 If = [ 439 / 537 -0.25] 30/30 = 0.566	FRONTAGE INCREASE If	PER CBc SECTION 506.3.3 [EQUATION 5-5] If = [F/P - 0.25] W/30 W = (42' + 40' + 30') / 3 = 37.3' > 30' W = 30' F = 390 P = 591 If = [ 390 / 591 -0.25] 30/30 = 0.41
ALLOWABLE AREA PER STORY Aa	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x .566)] x 1 Aa = 37,584	ALLOWABLE AREA PER STORY Aa	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x 0)] x 1 Aa = 33,838
ALLOWABLE AREA PER STORY Sa = 2	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x .566)] x 2 Aa = 75,168	ALLOWABLE AREA PER STORY Sa = 2	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x 0)] x 2 Aa = 67,675
TOTAL ACTUAL AREA	TOTAL ACTUAL AREA = 54,831 TOTAL AREA NOT TO EXCEED RATIO OF 1 TOTAL ACTUAL AREA / BUILDING MAX ALLOWABLE AREA 54,831 / 75,168 = 0.73 < 1	TOTAL ACTUAL AREA	TOTAL ACTUAL AREA = 52,896 TOTAL AREA NOT TO EXCEED RATIO OF 1 TOTAL ACTUAL AREA / BUILDING MAX ALLOWABLE AREA 52,896 / 67,675 = 0.782 < 1

FIRE AREA D	TYPE -IIIA - CBC 2019	FIRE AREA G	TYPE -IIIA - CBC 2019
OCCUPANCY TYPE	R-2	OCCUPANCY TYPE	R-2
FRONTAGE INCREASE If	NOT USED	FRONTAGE INCREASE If	NOT USED
ALLOWABLE AREA PER STORY Aa	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x 0)] x 1 Aa = 24,000	ALLOWABLE AREA PER STORY Aa	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x 0)] x 1 Aa = 24,000
ALLOWABLE AREA PER STORY Sa = 2	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x 0)] x 2 Aa = 48,000	ALLOWABLE AREA PER STORY Sa = 2	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [24,000 + (24,000 x 0)] x 2 Aa = 48,000
TOTAL ACTUAL AREA	TOTAL ACTUAL AREA = 39,159 TOTAL AREA NOT TO EXCEED RATIO OF 1 TOTAL ACTUAL AREA / BUILDING MAX ALLOWABLE AREA 39,159 / 48,000 = 0.82 < 1	TOTAL ACTUAL AREA	TOTAL ACTUAL AREA = 45,386 TOTAL AREA NOT TO EXCEED RATIO OF 1 TOTAL ACTUAL AREA / BUILDING MAX ALLOWABLE AREA 45,386 / 48,000 = 0.946 < 1

FIRE AREA E	TYPE -IIIA - CBC 2019
OCCUPANCY TYPE	A-3
FRONTAGE INCREASE If	NOT USED
ALLOWABLE AREA PER STORY Aa	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [17,000 + (17,000 x 0)] x 1 Aa = 17,000
ALLOWABLE AREA PER STORY Sa = 2	PER CBC SECTION 506.2.3 [EQUATION 5-2] Aa = [At + (NS x lf) x Sa Aa = [17,000 + (17,000 x 0)] x 2 Aa = 34,000
TOTAL ACTUAL AREA	TOTAL ACTUAL AREA = 17,031 TOTAL AREA NOT TO EXCEED RATIO OF 1 TOTAL ACTUAL AREA / BUILDING MAX ALLOWABLE AREA 17,031 / 34,000 = 0.50 < 1

	PENINSULA INNOVATION PARTNERS	
BUTE: THIS DRAWING INCLUSION OF THE SUBJECT OF THE	S ISO A1. RED DIME	NSIONS ONLY, OR CHITECT FOR
MILES DATE		SSUE
05/22/2023		ACP
REV NO. DATE	ISION	IS
DRAWING TITLE: AREA SEPARATION PLAN		
		03



**ZONING CODE** 

GROSS FLOOR AREA	(GFA)	GROSS FLOOR A	REA (GFA)	
Name	Area	Name	Area	
ED FROM GFA PER Z	ONING CODE	INCLUDED IN GFA PER Z	ONING CODE	
	4 420 55	LEVEL P1 PLUMBING	1 229 55	
RKING TION**	4,430 SF 2,563 SF	SERVICE	1,238 SF 2,930 SF	
	107,822 SF	TELECOM	272 SF	S
	1,769 SF		4,439 SF	
	116,584 SF	LEVEL 1	,	PARTNERS
		AMENITY	5,238 SF	AR.
KING	1,248 SF	CIRCULATION	5,980 SF	<u></u>
TION**	82 SF	GENERATOR	571 SF	∠ O
2	2,815 SF	GROCERY	40,144 SF	INNOVATION
	42,262 SF	GROCERY CIRCULATION	1,078 SF	
۲	3,164 SF	GROCERY ELECTRICAL	232 SF	
	1,603 SF <b>51,174 SF</b>	LEASING MARKET WALK	762 SF 3,272 SF	A P
	51,174 56	RESIDENTIAL	3,968 SF	
TION**	82 SF	SERVICE	2,184 SF	NSUL
i	83,899 SF		63,431 SF	
	137 SF	LEVEL 2		DENI DE
	84,118 SF	CIRCULATION	4,685 SF	
		GROCERY CIRCULATION	1,470 SF	
OR OVERRUN	254 SF	RESIDENTIAL	11,069 SF	
	159 SF	SERVICE	4,329 SF	
	413 SF		21,554 SF	
	208 SF	LEVEL 3 AMENITY	6,071 SF	
	208 SF 208 SF	CIRCULATION	9,414 SF	N
	01	RESIDENTIAL	55,196 SF	
	212 SF	SERVICE	671 SF	Parcel
	212 SF		71,351 SF	1 I I I
		LEVEL 4		
	222 SF	CIRCULATION	9,073 SF	AG acka
	222 SF	RESIDENTIAL	64,740 SF	Pa P
ED FROM GFA PER CODE	252,931 SF	SERVICE	676 SF	
CODE		LEVEL 5	74,490 SF	VILI Control
			8,995 SF	
		RESIDENTIAL	62,177 SF	LOW ectural ( Park, C
		SERVICE	672 SF	P P P
<u>ND</u>			71,844 SF	chite
		LEVEL 6		Arcl Mer
SIDENTIAL		AMENITY	1,342 SF	
		CIRCULATION	7,002 SF	SCALE: 1" = 60'-0" NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE
RCULATION / DBBY /		ELEVATOR	155 SF	DRAWINGS. USE FIGURED DIMENSIONS ONLY, OR SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED.
OMMON AREA		RESIDENTIAL	47,228 SF 672 SF	
TAIL		SERVICE	56,399 SF	MILESTONES
		INCLUDED IN GFA PER	·	DATE ISSUE
RCULATION		ZONING CODE	363,508 SF	05/22/2023 ACP
TILITY/SERVICE		TOTAL GFA:	616,438 SF	
CLUDED				
OM GFA		ERMITTED TO BE EXCLUDED		REVISIONS
		OR AREA PER 16.04.325(C)(2)		
		UM PERMITTED EXCLUDED		
N ON LEVEL P1 IS EX	CLUSIVELY USED	TO ACCESS PARKING AND IS	THEREFORE EXCLUDED PER	
,				
		GROSS FLOOR AREA (GF		
g Code:	Na	me Area	Zoning Code:	
	RETAIL			ll N
	GENERATOR	571 SF	INCLUDED PER 16.04.325(B)(4)	PLANS
16.04.325(A)	GROCERY	40,144 SF	INCLUDED PER 16.04.325(A)	
16.04.325(A)	GROCERY CIRCU	JLATION 2,548 SF	INCLUDED PER 16.04.325(A)	FOOTAGE
16.04.325(C)(3)	GROCERY ELEC		INCLUDED PER 16.04.325(B)(4)	11 AT
16.04.325(A)	MARKET WALK	3,272 SF	INCLUDED PER 16.04.325(A)	
16.04.325(B)(4)		46,768 SF		
16.04.325(A)	INCLUDED IN C	363 508 SE		AWING TITLE:
16.04.325(B)(4) 16.04.325(B)(4)	TOTAL GFA	616,438 SF		
10.0 <del>4</del> .323(D)(4)		0.0,70001		
				DRA
				*A9.04
			0 60 120	



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# BUILDING HEIGHT

Menlo Park Municipal Code 16.04.330 Definitions

Except as otherwise provided in this chapter, "height of structure" means the vertical distance from the average level of the highest and lowest points of the natural grade of the portion of the lot covered by the structure to the topmost point of the structure, excluding elevator equipment rooms, ventilating and air conditioning equipment and chimneys. (Ord. 938 § 1 (part), 2005: Ord. 822 § 2 (part), 1991: Prior code § 30.232)

#### **Menlo Park Municipal Code 16.45.050 Development Regulations** Height: 52.5 feet; Maximum Height: 70 feet

A parapet used to screen mechanical equipment is not included in the height or maximum height. The maximum allowed height for rooftop mechanical equipment is 14 feet, except for elevator towers and associated equipment, which may be 20 feet. Properties within the flood zone or subject to flooding and sea level

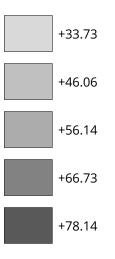
rise are allowed a 10-foot increase in height and maximum height. Proposal / Notes: This project is subject to flooding and sea level rise, and therefore qualifies for the 10-foot increase in height

and maximum height. See below for calculations.

# **BUILDING HEIGHT KEY**

\_\_\_\_\_

0 16 32



	PENINSULA INNOVATION PARTNERS	
MILLAGE SCAFE:	Architectural Control Package - Parcel 2	Menlo Park, CA
NOTE: THIS DRA DRAWINGS. USE SEEK CLARIFICA MEASUREMENTS MIL DATE 05/22/20	LESTONE	DO NOT SCALE INSIONS ONLY, OR CHITECT FOR T INDICATED.
NO. DAT		ISSUE





6'x6' BOX TO SHOW MINIMUM DIMENSION COMPLIANCE WITH 16.45.120(4)(C)(i), TYP.

PRIVATE OPEN SPACE

RESIDENT COMMON OPEN SPACE

Menlo Park Municipal Code 16.45.120(4) Open Space (C) Residential developments shall have a minimum of common open space and private open space. These requirements are counted towards the minimum amount of open space equal to twenty-five percent (25%) of the total lot area. (i) One hundred (100) square feet of open space per unit shall be created as common open space or a minimum of eighty (80) square feet of open space per unit created as private open space, where private open space shall have a minimum dimension of six (6) feet by six (6) feet; (ii) In the case of a mix of private and common open space, such common open space shall be provided at a ratio equal to one and one-quarter (1.25) square feet for each one (1) square foot of private open space that is not provided. (iii) Depending on the number of dwelling units, common open space shall be provided to meet the following criteria: c. One hundred one (101) or more units: minimum of one (1) space, forty (40) feet minimum dimension (one thousand six hundred (1,600) square feet total, minimum). (D) All open spaces shall: (i) Interface with adjacent buildings via direct connections

> through doors, windows, and entryways; (ii) Be integrated as part of building modulation and articulation to enhance building facade and should be sited and designed to be appropriate for the size of the development and accommodate different activities, groups and both active and

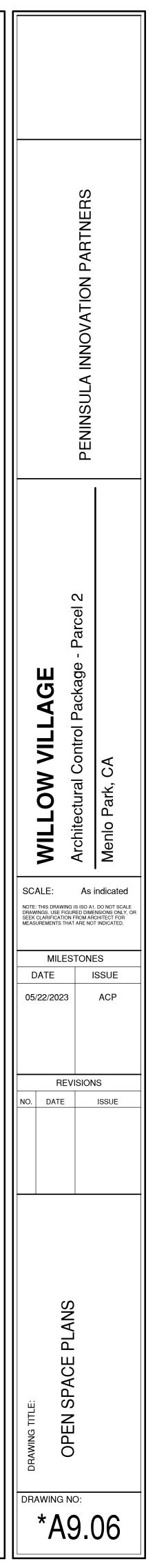
- passive uses; (iii) Incorporate landscaping design that includes:
- a. Sustainable stormwater features; b. A minimum landscaping bed no less than three (3) feet in length or width and five (5) feet in depth for infiltration
- planting; c. Native species able to grow to their maximum size without shearing.

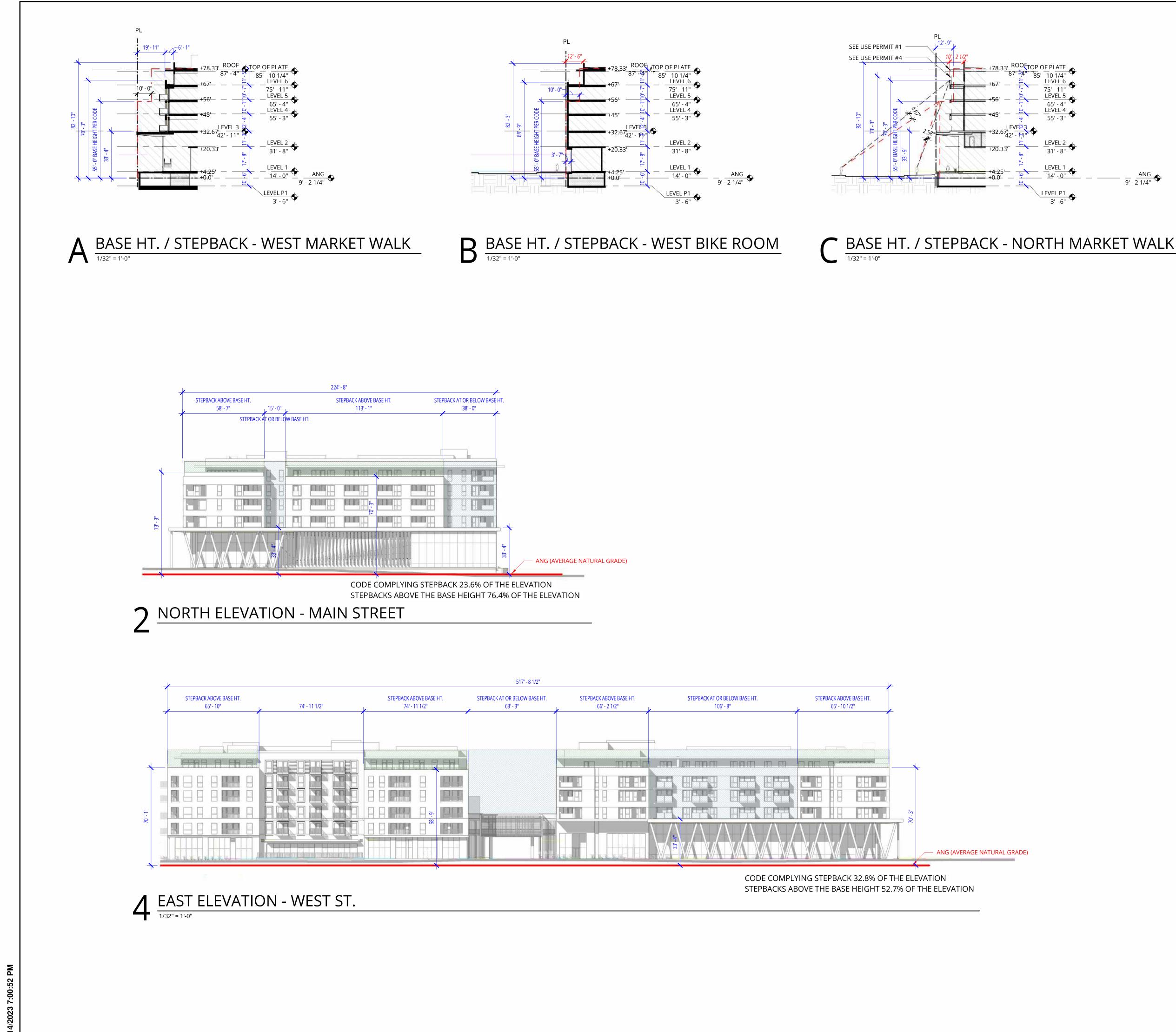
(E) All exterior landscaping counts towards open space requirements.

Proposal / Notes: See open space calculations provided below.

### Open Space Summary

Open Space Summary			
	137,540 SF	100%	
		0/ - C <b>T</b> - + -	
0000 50000	٨٢٥٥	% of Total	
Open Space	Area	Lot Area	-
Private Open Space:	18,626 SF	14%	
Common Open Space: Total:	32,635 SF	24% <b>37%</b>	-
	51,261 SF	25%	
<b>Minimum Required:</b> Total provided is greater than minimu Therefore project complies.	um required.	2370	
Public Open Space:	0 SF	0%	
Private and Common C	)pen Sp	ace	
Min. Private Open Space/Unit:	80 SF		
Min. Common Open Space/Unit:	100 SF		
Min. area of Common Open Space required to replace (1) square foot			
of Private Open Space that is not			
provided:	1.25 SF		
Provided Private Open Space	Unit Count	Area/Unit	Total Area
Units with 80SF+ of Private Open Space:	86	Varies - Always >80SF	18,626 SF
Total:			18,626 SF
Required Common Open Space	Unit Count	Area/Unit	Total Area
Units without Private Open Space:	242	100 SF	24,200 SF
Total Required:			24,200 SF
Common Open Space Provided:			32,635 SF
Total provided is greater than minimu	um required.		
Therefore project complies.			





### 16.45.120(2) Minimum Stepback

The horizontal distance a building's upper story(ies) must be set back above the base height. 10' for a minimum of 75% of the building face along public streets. Per 16.08.100 excavation into a required setback shall not be

permitted unless a use permit for this purpose is obtained from the planning commission.

### 16.45.120(2) Major Building Modulations

Definition: A major modulation is a break in the building plane from the ground level to the top of the building's base height that provides visual variety, reduces large building volumes, and provides spaces for entryways and publicly accessible spaces. Modulation Required: Minimum of one recess of 15 feet wide by

10 feet deep per 200 feet of facade length Additional Notes: Modulation is required on the building facade(s) facing publicly accessible spaces (streets, open space, and paseos). Parking is not allowed in the modulation recess. When more than 50% of an existing building facade that faces a publicly accessible space is altered, it must comply with these modulation requirements.

ANG 9' - 2 1/4"

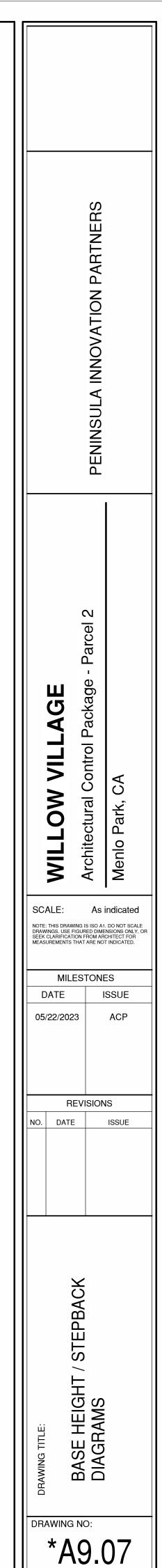
### 16.45.120(2) Minor Building Modulations

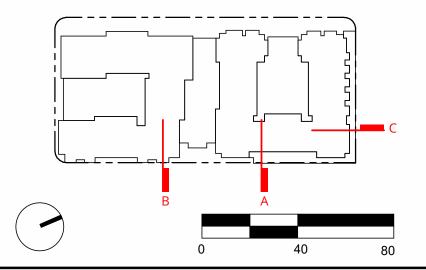
Required on façades facing publicly accessible spaces. Parking is not allowed in the recess.

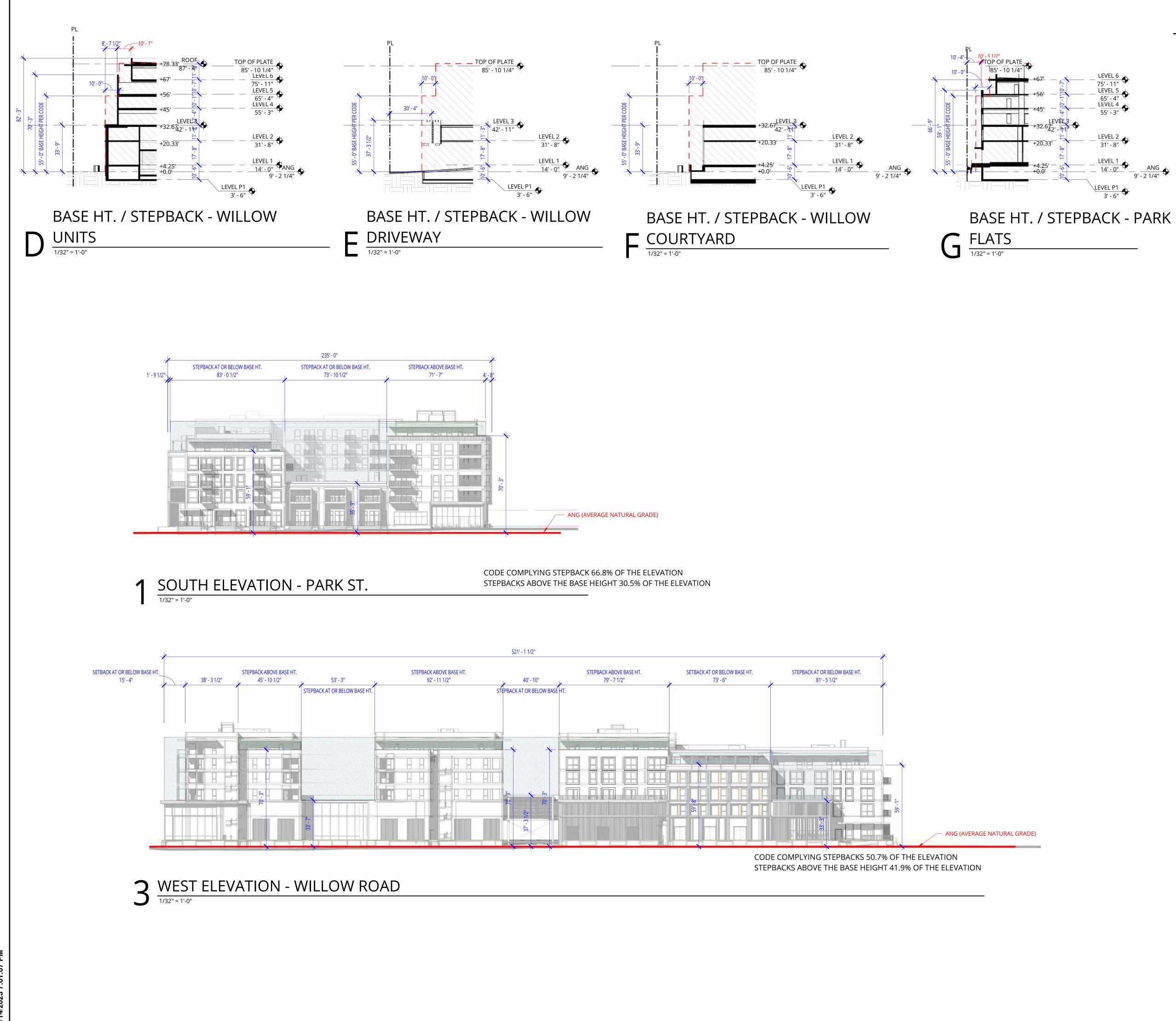
Minimum recess of 5' wide by 5' deep per 50' of façade length. Building Projections spaced no more than 50' apart with a minimum depth of 3' and width of 5' may satisfy this requirement in lieu of a recess.

10' STEPBACK AT OR BELOW 55'

10' STEPBACK ABOVE 55'







	521' - 1 1/2"			/
	40' - 10"	STEPBACK ABOVE BASE HT. 79' - 7 1/2"	SETBACK AT OR BELOW BASE HT.	STEPBACK AT OR BELOW BASE HT. 81' - 5 1/2"
STEPB	ACK AT OR BELOW BASE			
				П
	- <u></u>	<u> </u>		
Ř				59 <sup>-1</sup>
	37' - 3 1/2"			

### 16.45.120(2) Minimum Stepback

The horizontal distance a building's upper story(ies) must be set back above the base height.

10' for a minimum of 75% of the building face along public streets. Per 16.08.100 excavation into a required setback shall not be permitted unless a use permit for this purpose is obtained from the planning commission.

### 16.45.120(2) Major Building Modulations

Definition: A major modulation is a break in the building plane from the ground level to the top of the building's base height that provides visual variety, reduces large building volumes, and provides spaces for entryways and publicly accessible spaces.

Modulation Required: Minimum of one recess of 15 feet wide by 10 feet deep per 200 feet of facade length Additional Notes: Modulation is required on the building facade(s) facing publicly accessible spaces (streets, open space, and paseos). Parking is not allowed in the modulation recess. When more than 50% of an existing building facade that faces a publicly accessible space is altered, it must comply with these modulation requirements.

### 16.45.120(2) Minor Building Modulations

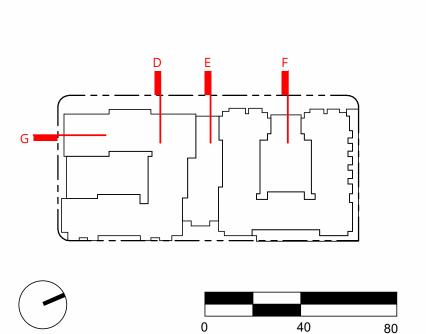
Required on façades facing publicly accessible spaces. Parking is not allowed in the recess.

Minimum recess of 5' wide by 5' deep per 50' of façade length. Building Projections spaced no more than 50' apart with a minimum depth of 3' and width of 5' may satisfy this requirement in lieu of a recess.

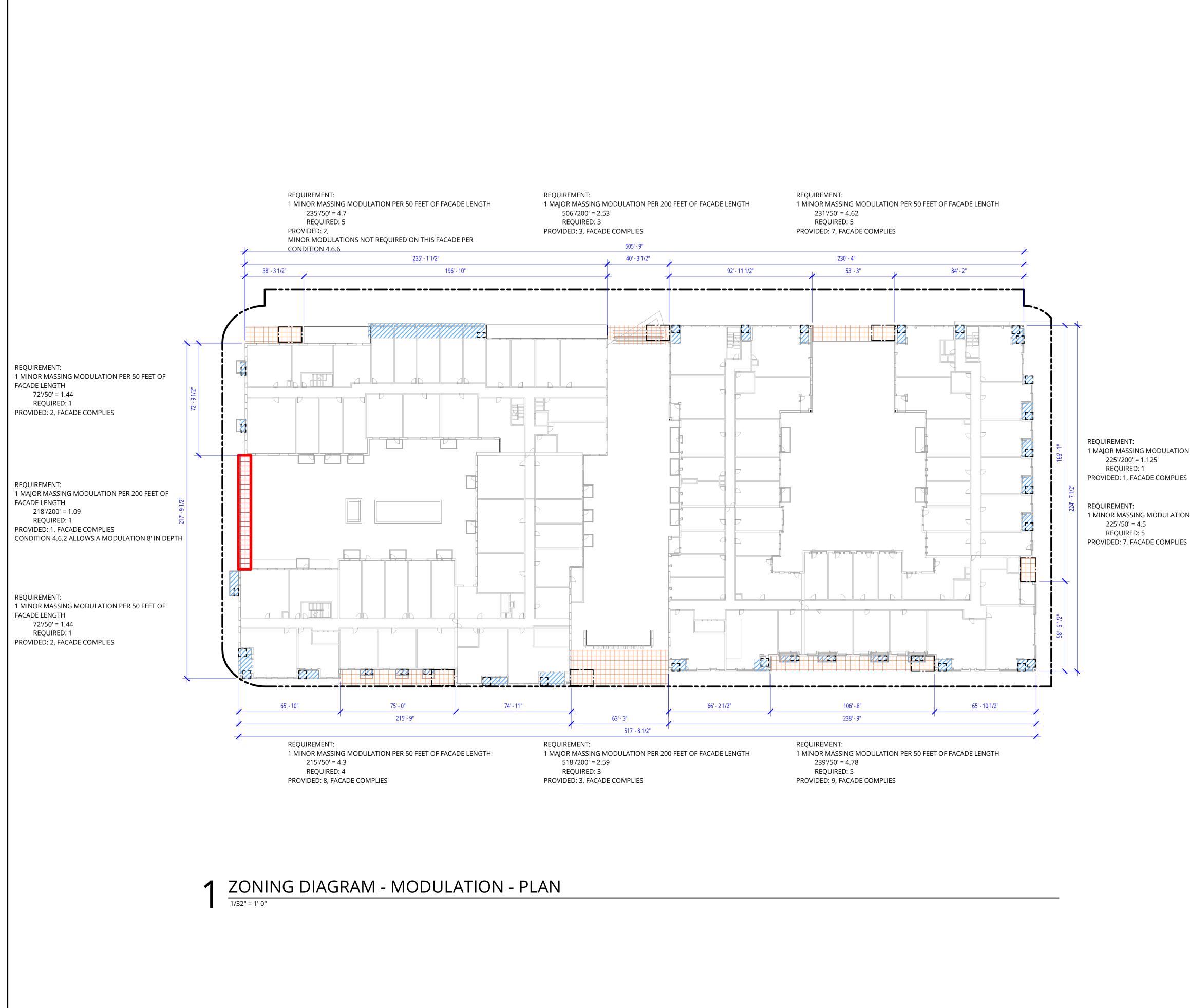
### LEGEND

10' STEPBACK AT OR BELOW 55'

10' STEPBACK ABOVE 55'



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MILLOW VILLAGE	As i	Menlo Park, CA
MIL DATE 05/22/202		NSIONS ONLY, OR HITECT FOR INDICATED.
IIII SUIMARU DRAWING	DIAGRAMS	



### 16.45.120(2) Minimum Stepback

The horizontal distance a building's upper story(ies) must be set back above the base height. 10' for a minimum of 75% of the building face along public streets.

Per 16.08.100 excavation into a required setback shall not be permitted unless a use permit for this purpose is obtained from the planning commission.

#### 16.45.120(2) Major Building Modulations

Definition: A major modulation is a break in the building plane from the ground level to the top of the building's base height that provides visual variety, reduces large building volumes, and provides spaces for entryways and publicly accessible spaces. Modulation Required: Minimum of one recess of 15 feet wide by 10 feet deep per 200 feet of facade length Additional Notes: Modulation is required on the building facade(s)

facing publicly accessible spaces (streets, open space, and paseos). Parking is not allowed in the modulation recess. When more than 50% of an existing building facade that faces a publicly accessible space is altered, it must comply with these modulation requirements.

#### 16.45.120(2) Minor Building Modulations

Required on façades facing publicly accessible spaces. Parking is not allowed in the recess.

Minimum recess of 5' wide by 5' deep per 50' of façade length. Building Projections spaced no more than 50' apart with a minimum depth of 3' and width of 5' may satisfy this requirement in lieu of a recess.

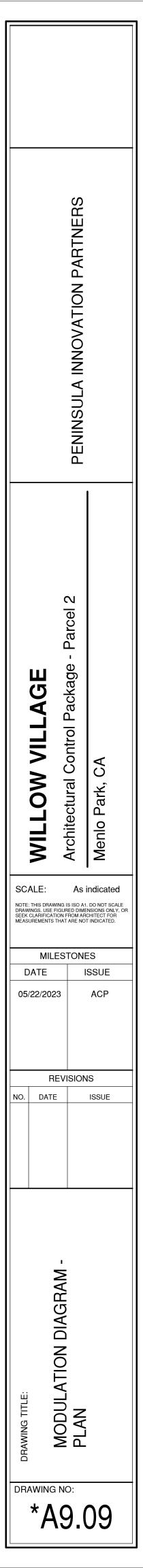
### LEGEND

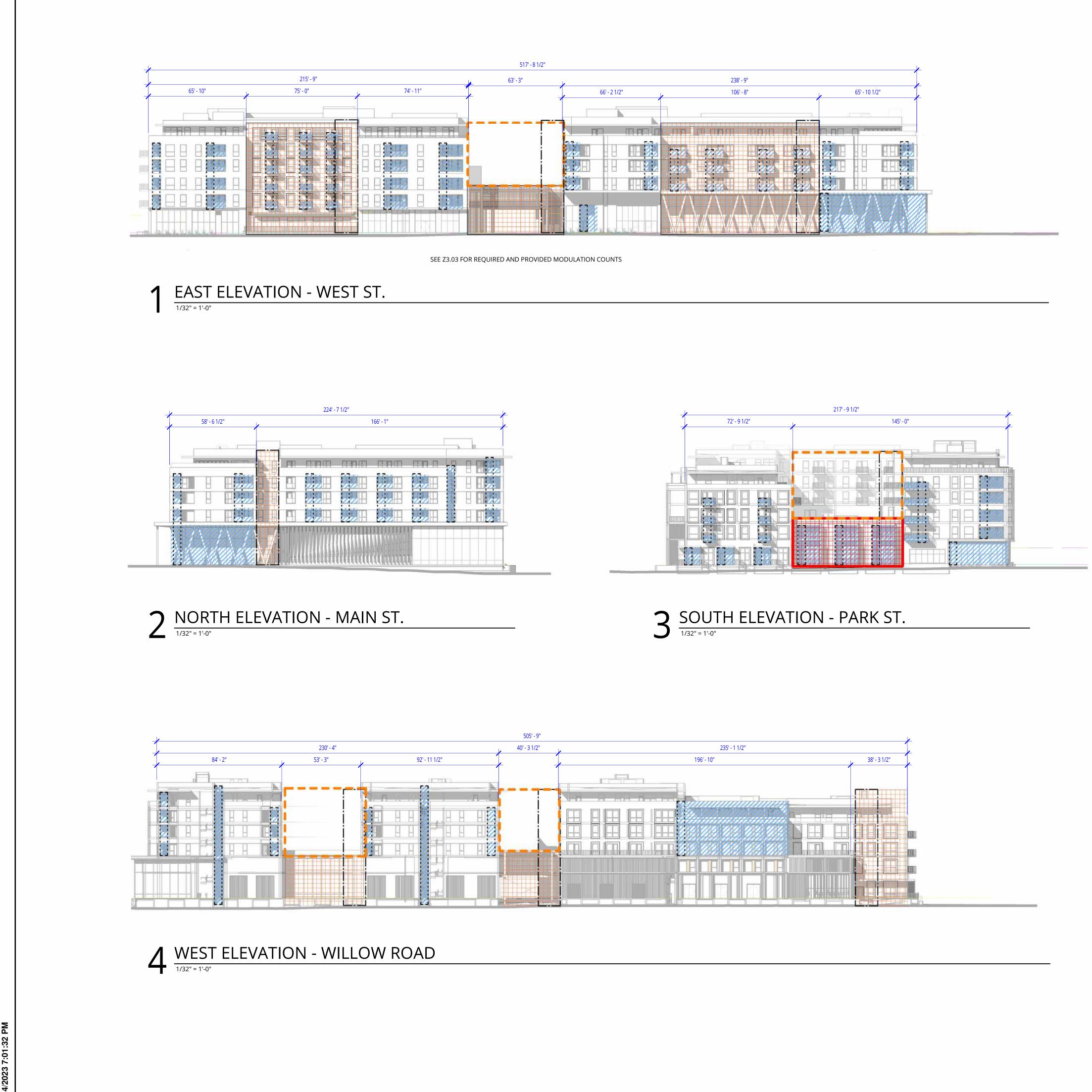
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	PROPOSED MAJOR BUILDING MODULATION
	PROPOSED MINOR BUILDING MODULATION SEE USE PERMIT #2 RE: MODULATION DEFINITION
	MAJOR BUILDING MODULATION MIN. WIDTH: 15'
	MINOR BUILDING MODULATION MIN. WIDTH: 5'
	APPROVED ADJUSTMENT
[]]	NO BUILDING MASS ABOVE PODIUM LEVEL

1 MAJOR MASSING MODULATION PER 200 FEET OF FACADE LENGTH

1 MINOR MASSING MODULATION PER 50 FEET OF FACADE LENGTH





### 16.45.120(2) Minimum Stepback

The horizontal distance a building's upper story(ies) must be set back above the base height. 10' for a minimum of 75% of the building face along public streets.

Per 16.08.100 excavation into a required setback shall not be permitted unless a use permit for this purpose is obtained from the planning commission.

#### 16.45.120(2) Major Building Modulations

Definition: A major modulation is a break in the building plane from the ground level to the top of the building's base height that provides visual variety, reduces large building volumes, and provides spaces for entryways and publicly accessible spaces. Modulation Required: Minimum of one recess of 15 feet wide by

10 feet deep per 200 feet of facade length Additional Notes: Modulation is required on the building facade(s) facing publicly accessible spaces (streets, open space, and paseos). Parking is not allowed in the modulation recess. When more than 50% of an existing building facade that faces a publicly accessible space is altered, it must comply with these modulation requirements.

#### 16.45.120(2) Minor Building Modulations

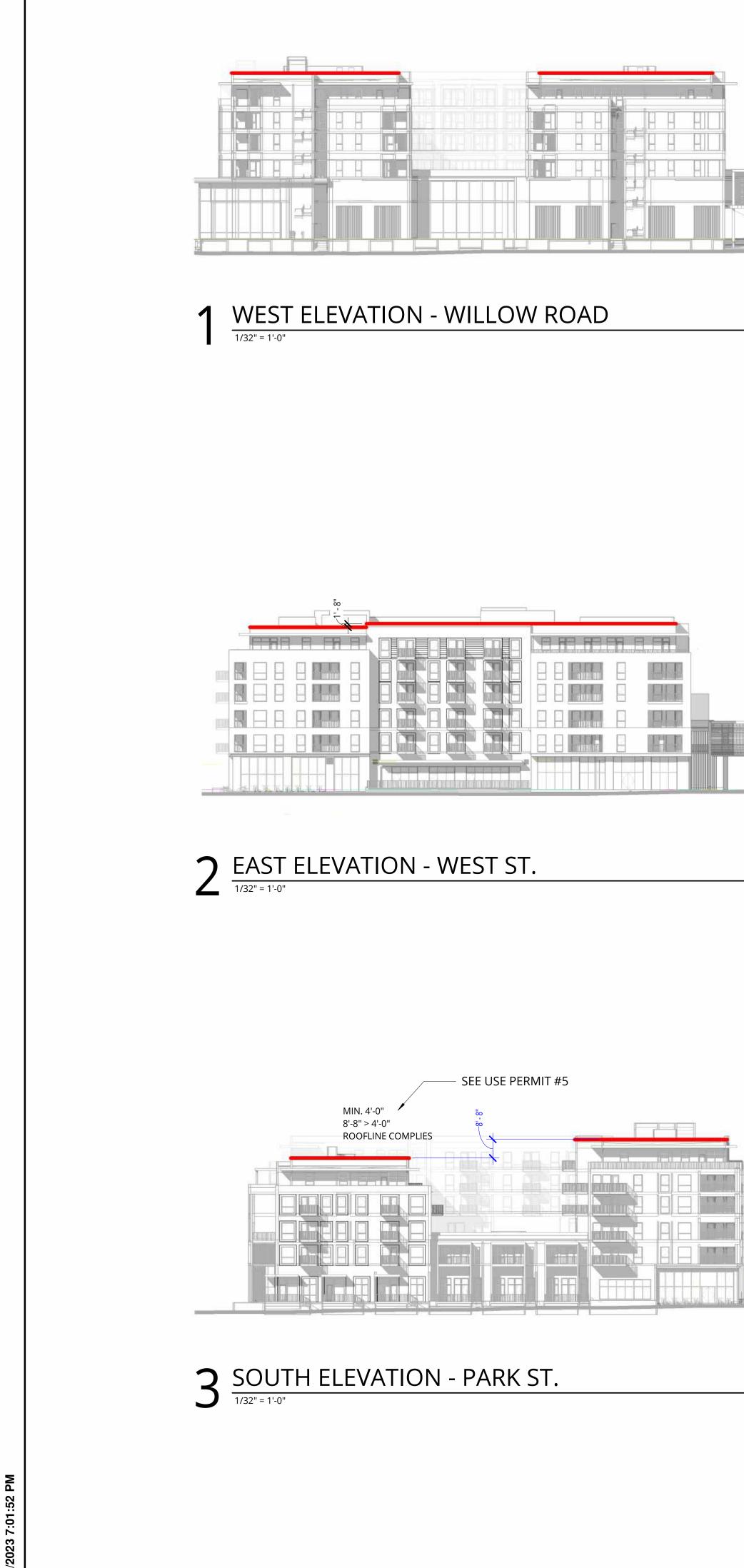
Required on façades facing publicly accessible spaces. Parking is not allowed in the recess.

Minimum recess of 5' wide by 5' deep per 50' of façade length. Building Projections spaced no more than 50' apart with a minimum depth of 3' and width of 5' may satisfy this requirement in lieu of a recess.

### LEGEND

PROPOSED MAJOR BUILDING MODULATION ///// PROPOSED MINOR BUILDING MODULATION SEE USE PERMIT #2 RE: MODULATION DEFINITION MAJOR BUILDING MODULATION MIN. WIDTH: 15' **–** – – – – – MINOR BUILDING MODULATION MIN. WIDTH: 5' -----APPROVED ADJUSTMENT NO BUILDING MASS ABOVE PODIUM LEVEL

PENINSULA INNOVATION PARTNERS
WILLOW VILLAGE Architectural Control Package - Parcel 2 Menlo Park, CA
SCALE:       As indicated         NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE       DRAWINGS. USE FIGURED DIMENSIONS ONLY, OR         SEEK CLARIFICATION FROM ARCHITECT FOR       MEASUREMENTS THAT ARE NOT INDICATED.         MILESTONES       DATE       ISSUE         05/22/2023       ACP
REVISIONS NO. DATE ISSUE
- MAMING TITLE: MODULATION DIAGRAM ELEVATION DRAMING NO: *A9.10



12' - 0''	MIN. 4'-0" 11'-4" > 4'-0" ROOFLINE COMPLIES	
FI.		

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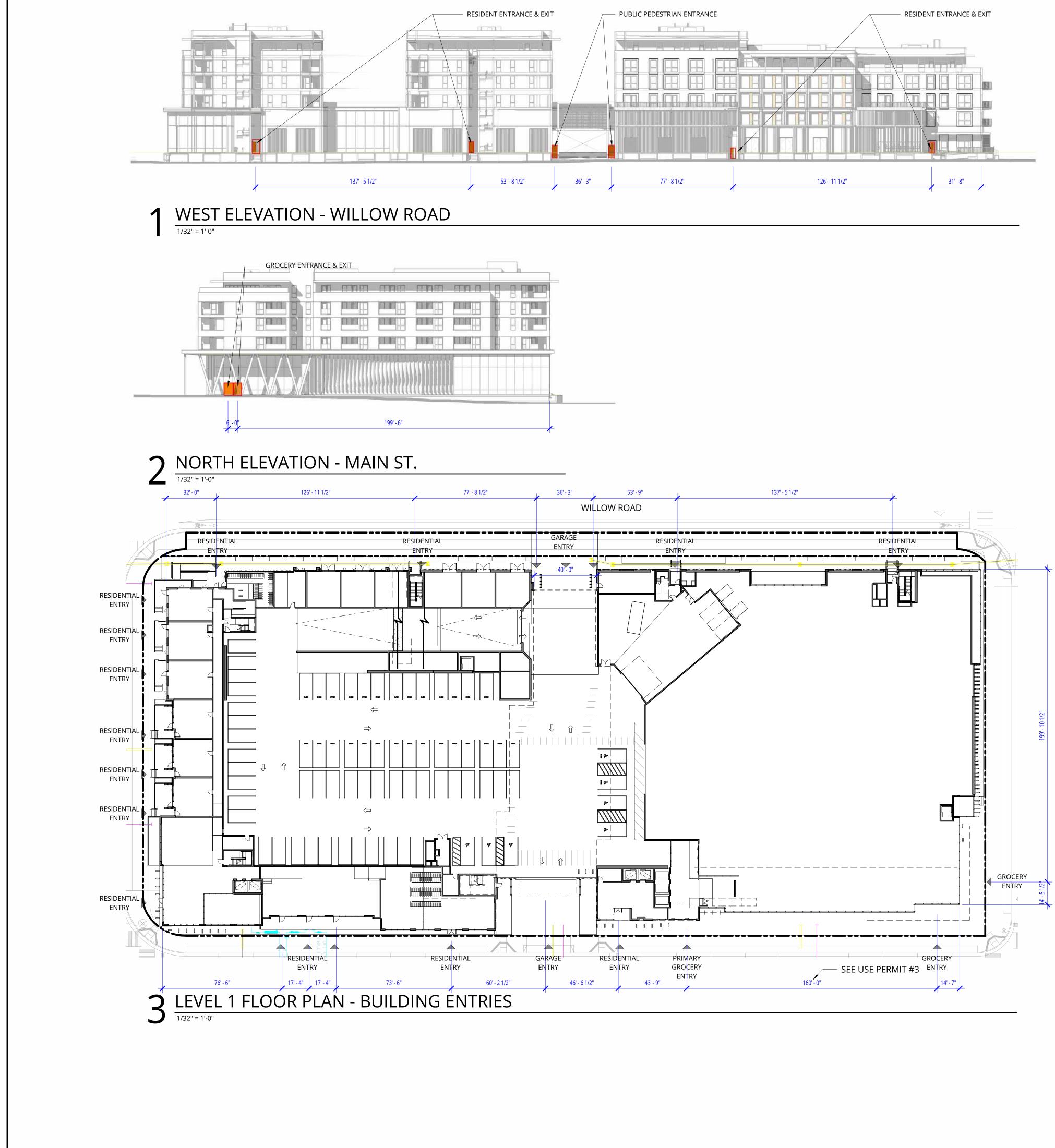


# ROOF MODULATION

**16.45.120(6) G** Rooflines and eaves adjacent to street-facing facades shall vary across a building, including a four foot minimum height modulation to break visual monotony and create a visually interesting skyline as seen from public streets. The variation of the roofline's horizontal distance should match the required modulations and stepbacks.

PENINSULA INNOVATION PARTNERS
WILLOW VILLAGE Architectural Control Package - Parcel 2 Menlo Park, CA
SCALE: As indicated NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY, OR SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED. MILESTONES DATE ISSUE
05/22/2023 ACP
REVISIONS NO. DATE ISSUE
DRAMING TITLE: MODULATION DIAGRAM - ROOF
brawing no: <b>*A9.10B</b>





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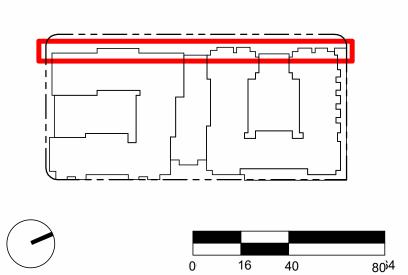
# GROUND FLOOR EXTERIOR

### 16.45.120(3) Building Entrances

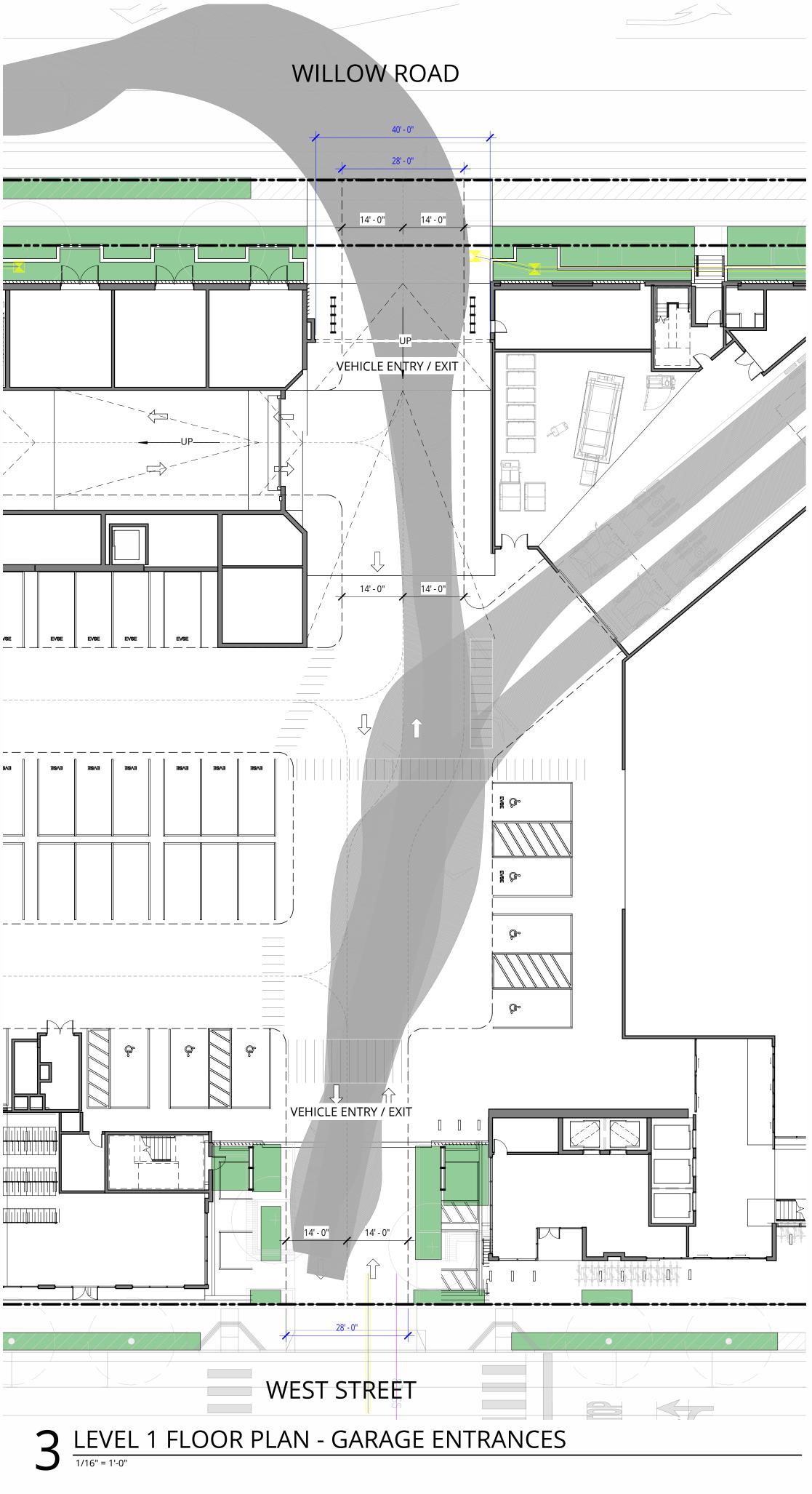
Minimum ratio of entrances to building length along a public street or paseo. One entrance every 100 feet of building length along a public street or paseo is required, minimum one along each length. Entrances at a building corner may be used to satisfy that requirement for both frontages. Stairs must be located in locations convenient to building users.

Description / Ground floor residential units will all have entrances and ground floor lobby, leasing, common use spaces, parking and retail all have separate entrances spaced as per requirements.

NINSULA INNOVATION PARTNERS
WILLOW VILLAGE Architectural Control Package - Parcel 2 Menlo Park, CA
SCALE:       As indicated         NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE       DRAWINGS. USE FIGURED DIMENSIONS ONLY, OR         SEEK CLARIFICATION FROM ARCHITECT FOR       SOURCE         MILESTONES       ISSUE         DATE       ISSUE         05/22/2023       ACP         NO.       DATE         ISSUE       ISSUE         NO.       ISSUE         NO.       ISSUE         ISSUE       ISSUE
DRAWING NO: BULDING ENTRANCE DIAGRAM DRAMING NO: * <b>V O 1 1</b>







### **GROUND FLOOR EXTERIOR**

#### 16.45.120(3) Garage Entrances

Width of garage door entry/door along street frontage. Garage entrances must be separated by a minimum of 100 feet to ensure all entrances/exits are not grouped together or resulting in an entire stretch of sidewalk unsafe and undesirable for pedestrians.

#### Description /

Garage at Willow Road: Parcel 2 Building proposes two garage openings off of Willow Road - 1. Loading Entry at 32' width, and 2. Parking Garage Entry/Exit at 28' width, limited to Right in Right out traffic flow.

Garage at West Street: Parcel 2 Building proposes a Parking Garage Entry/Exit at 36' width.

#### <u>Request /</u>

Garage at Willow Road: The sizing and separation of Loading and Vehicles are based on Traffic Engineering

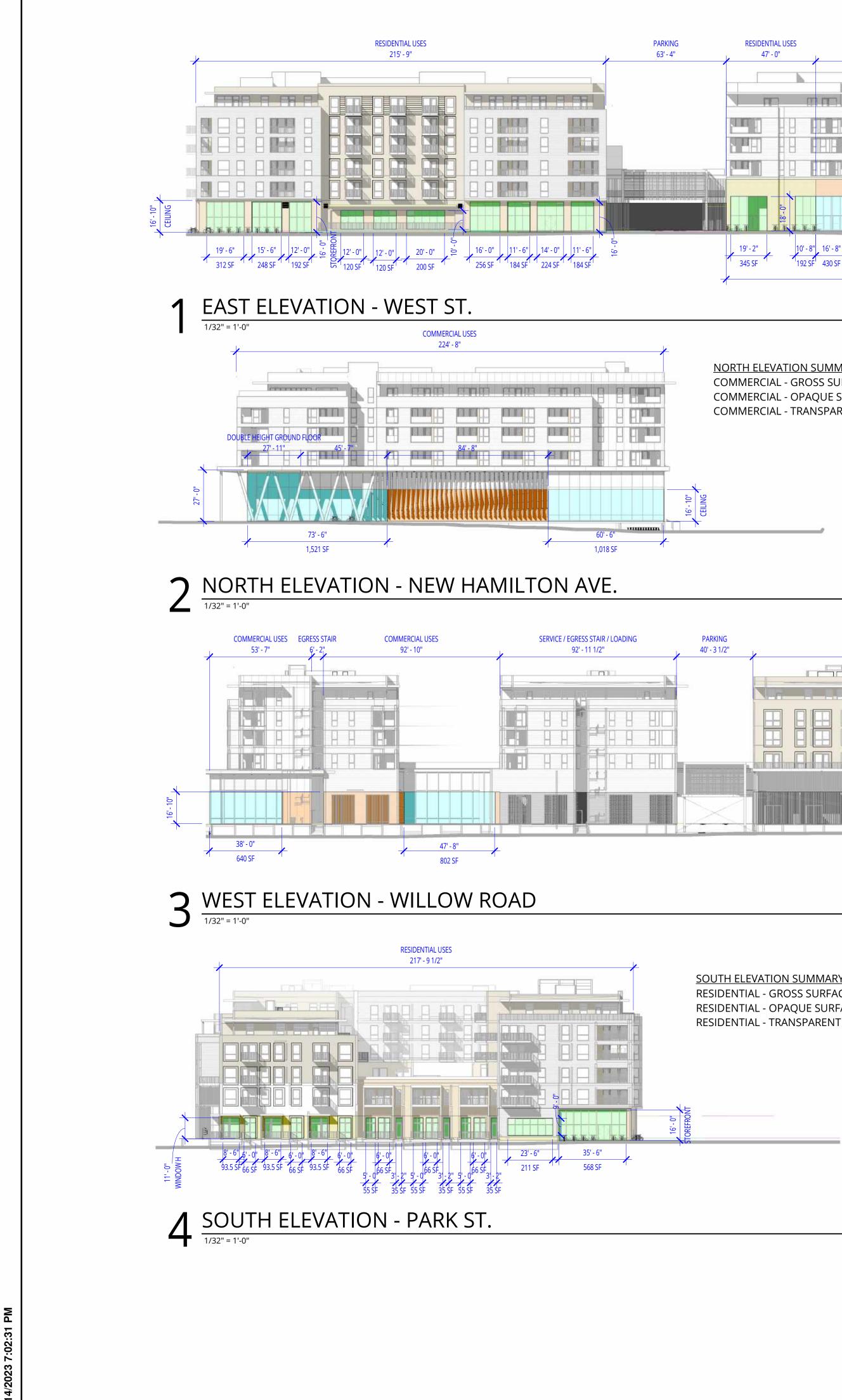
Recommendations to prevent backup on Willow Road. The Loading Entry proposes a garage door with translucent glazing. The vehicle entry/exit would not have a door and would allow both commercial and residential entry/exit. The expected use of Loading Garage Entry would be limited to an approximate of 2 times per day as entry only and therefore would have limited impact to the pedestrian realm. The garage opening is articulated with warm materials and signage, as such is an integrated part of the façade design.

Garage at West Street: The proposed garage opening West street is for vehicle entry/exit for both commercial and residential traffic. The commercial use of the garage suggests that a wider entry would be a convenience for drivers unfamiliar with the garage. The design proposed allows for a large buffered area to the right and left of the garage opening to allow for pedestrian stopping areas, the idea being that the garage entry would not feel unwelcoming or intimidated at the pedestrian level. Much like the Willow garage opening, the West Street garage opening is detailed with warm materials and is fully integrated into the overall design of the façade and to the seating above at the podium level. The location of the Garage Opening is at the terminus of Center Street and is designed to act as both a visual and actual Gateway to the building.

The garage opening along Willow would be aligned with the garage opening along West Street, allowing daylight and interesting views through the building. Additionally, both garage entries are aligned to a break in the massing above which further emphasizes the purposeful design around the garage openings.

PARTNERS **PENINSULA INNOVATION**  $\sim$ Parcel AGE D Ра VILL 0 C C ×0 ສ ark MILL Archite Menlo SCALE: As indicated NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY, C SEEK CLAHIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED. MILESTONES DATE ISSUE 05/22/2023 ACP REVISIONS NO. DATE ISSUE GARAGE ENTRANCE DIAGRAM DRAWING NO: \*A9.12





PARKING 63' - 4"		NTIAL USES 7' - 0"	;					COMMERCIAL USE 185' - 2"					
				mini					0.00			= 1	EAST ELEVATION SUMMARY COMMERCIAL - GROSS SURFACE AREA COMMERCIAL - OPAQUE SURFACE
7.										COMMERCIAL - TRANSPARENT SURFACE RESIDENTIAL - GROSS SURFACE AREA RESIDENTIAL - OPAQUE SURFACE RESIDENTIAL - TRANSPARENT SURFACE			
		18'-0"										2710"	
-	19' - 2" 345 SF	4 -		16' - 8" 430 SF		DOUBLE HEIGH	F GROUND FLOOR	166' - 3" 4,488 SF					

64.1 %

### NORTH ELEVATION SUMMARY 3,971 SF COMMERCIAL - GROSS SURFACE AREA 1,427 SF COMMERCIAL - OPAQUE SURFACE COMMERCIAL - TRANSPARENT SURFACE 2,544 SF

SERVICE / EGRESS STAIR / BIKE PARKING **RESIDENTIAL USES** 196' - 10" 38' - 3 1/2" WEST ELEVATION SUMMARY COMMERCIAL - GROSS SURFACE ARI COMMERCIAL - OPAQUE SURFACE r 1 COMMERCIAL - TRANSPARENT SURF **RESIDENTIAL - GROSS SURFACE ARE RESIDENTIAL - OPAQUE SURFACE** RESIDENTIAL - TRANSPARENT SURFA 2'-0" 48'0" 44 SF 13 SF 88 SF

SOUTH ELEVATION SUMMARY **RESIDENTIAL - GROSS SURFACE AREA** RESIDENTIAL - OPAQUE SURFACE RESIDENTIAL - TRANSPARENT SURFACE

2,949 SF 1,219 SF 1,730 SF 58.6 %

# **GROUND FLOOR EXTERIOR**

### 16.45.120(3) Ground Floor Transparency

The minimum percentage of the ground floor façade (finished floor to ceiling) that must provide visible transparency. Windows shall not be opaque or mirrored. For the purpose of this chapter, "commercial" is defined as uses enumerated in this chapter, except office and research and development.

30% for residential uses, 50% for commercial uses.

Description / The proposed percentage of commercial glazing along Willow Road is 55.6%, vs. the required 50% The proposed percentage of residential glazing along Willow Road is 30%, satisfying the required 30%

PARTNERS

**INNOVATION** 

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NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY, OI SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED.

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REVISIONS

GROUND FLOOR TRANSPARENCY DIAGRAM

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Request / Commercial Glazing: The parking garage along Willow is being activated with the use of 'fins' as an architectural feature that that allows a views and light into the garage. The spacing and angle of the fins is designed such that these views are playful and interactive to both the pedestrian and vehicular experience. Willow Parcel 2 proposes that these areas be allowed to be a substitute for for glazing, as the activation and views proposed with this language meet the intent of glazing along Willow.

### LEGEND

COMMERCIAL - TRANSPARENT SURFACE
COMMERCIAL - OPAQUE SURFACE
RESIDENTIAL - TRANSPARENT SURFACE
RESIDENTIAL - OPAQUE SURFACE
EXEMPTED - SERVICE/UTILITY/EGRESS STAIR/PARKING

REA	2,460 SF 1,018 SF	
FACE	1,442 SF	58.6
EA	457 SF	
	312 SF	24 7
ACE	145 SF	31.7

4,997 SF

208 SF

4,789 SF

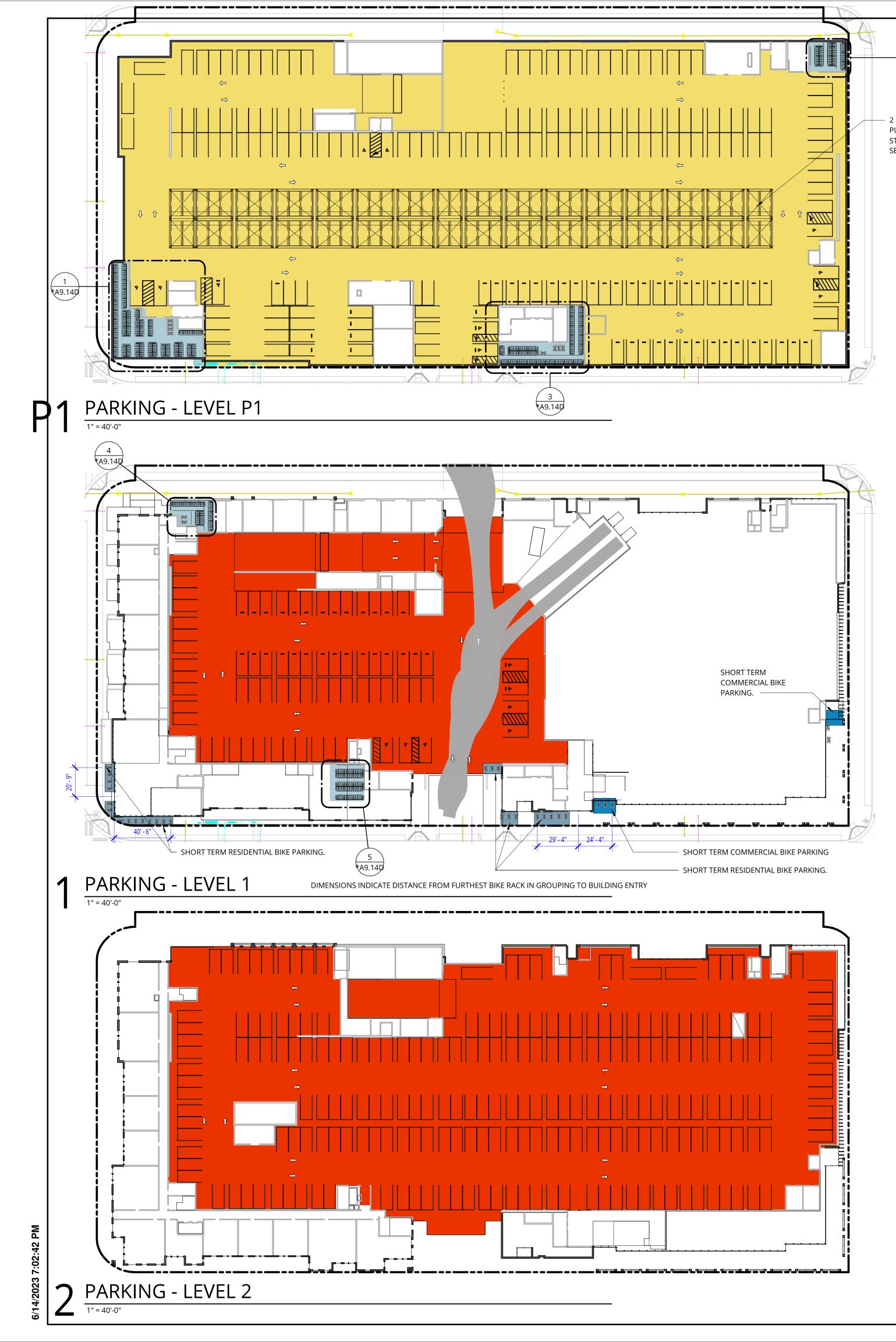
4,905 SF

2,320 SF

2,585 SF

96 %

52 %









### **RETAIL PARKING**

ndards	
Minimum Spaces (Per Unit or 1,000 Sq. Ft.)	Maximum Spaces (P
2.5	3.3
99 spaces Min	130 spaces Max**
	2.5

\*\*Refer to Masterplan plan set for parking allocation

		IG SCHEDULE_COM		
		Spaces per Parking		
Level	Type Comments	Unit	Count	Total Space Count
_EVEL 1	1			
LEVEL 1	ACCESSIBLE 9 X 18	1	3	3
LEVEL 1	ACCESSIBLE - VAN	1	4	4
LEVEL 1	STANDARD 8.5 X 17.5	1	69	69
				76
_EVEL 2				
LEVEL 2	PARALLEL 8.5 X 22	1	3	3
LEVEL 2	STANDARD 8.5 X 17.5	1	221	221
				224
Grand total				300

### COMMERCIAL BIKE PARKING

16.45.080 Parking st	tandards
Detail	Minimum Chases De

Retail	Minimum Spaces Per Unit - Long Term 1 per 5,000 sq. ft. of gross floor area - 20%	Minimum Spaces Per Unit - Short Term 1 per 5,000 sq. ft. of gross floor area - 80%
Retail 39,288SF	2 Min - Long Term	7 Min - Short Term

	_BIKE PAR	KING SCHEDULE	COMMERC	CIAL	
Level	Parking Type	Parking Duration	Spaces per Parking Unit	Count	Total Parking Capacity
RETAIL					
LEVEL 1	RETAIL	LONG TERM	2	1	2
					2
LEVEL 1	RETAIL	SHORT TERM	2	4	8

Grand total

#### **RESIDENTIAL EVSE (ELECTRIC VEHICLE SUPPLY EQUIPMENT) SPACES**

PER MENLO PARK MUNICIPAL CODE 12.18.030 & 12.18.050:

FOR EACH DWELLING UNIT, INSTALL A LISTED RACEWAY AND WIRING TO ACCOMMODATE A 208/240-VOLT DEDICATED BRANCH CIRCUIT AND INSTALL EVSE IN 15 PERCENT OF THE TOTAL NUMBER OF REQUIRED ELECTRIC VEHICLE CHARGING SPACES (EV SPACES) ASSOCIATED WITH THE BUILDING CALCULATIONS FOR THE REQUIRED NUMBER OF EV SPACES SHALL BE ROUNDED UP TO THE NEAREST WHOLE NUMBER

8

10

RESIDENTIAL:	TOTAL SPACES 352	DWELLING UNITS 327	EVSE SPACES CALC 327x15%=49.05	REQUIRED EVSE SPACES 50	
NONDESIDENTI					

NONRESIDENTIAL EVSE (ELECTRIC VEHICLE SUPPLY EQUIPMENT) SPACES

PER TABLE 5.106.5.3.3 AS AMENDED BY MENLO PARK MUNICIPAL CODE 12.18.110: FOR NEW CONSTRUCTION BUILDINGS GREATER THAN 9,999 SQ. FT. THE NUMBER OF EV CHARGING SPACES REQUIRED IS 15% OF TOTAL NUMBER OF REQUIRED PARKING STALLS AND INSTALL EVSE IN 10% OF THE TOTAL REQUIRED NUMBER OF PARKING STALLS, WITH A MINIMUM OF 1, IN CHARGING SPACE(S).

	TOTAL SPACES	EV CHARGING SPACES CALC	REQUIRED EV CHARGING SPACES	EVSE S
PUBLIC:	300	300x15%=45	45	300x1

PROPOSED EVSE SPACES ARE INDICATED WITH AN "EVSE" TAG AT THE FRONT OF THE SPACE ON A2.00 - A2.02

### CAR PARKING TYPES

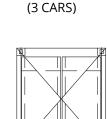
TYPICAL SURFACE

PARKING SPACE (1 CAR)

2 LEVEL PUZZLE STACKERS - SEE 01/\*A9.14B (5 CARS)

"EVSE" INDICATES A SPACE WITH ELECTRIC

VEHICLE SUPPLY EQUIPMENT INSTALLED



INVERTED "U" VERTICAL RACK SEE 2 / \*A9.14C SEE 1 / \*A9.14C (2 BIKES) (1 BIKE PER 18")

**BIKE PARKING TYPES** 

1-1

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### **RESIDENTIAL PARKING**

### 16.45.080 Parking standards

Maximum Spaces (Per Unit or 1,000 Sq. Ft.) Residential units Minimum Spaces (Per Unit or 1,000 Sq. Ft.) 1 per Unit Proposed Units 327 327 spaces Min

Maximum Spaces (Per Unit or 1,000 Sq. Ft.) 1.5 per Unit 491 spaces Max

		Spaces per Parking		
Level	Type Comments	Unit	Count	Total Space Count
PARKING PIT				
PARKING PIT	PUZZLE 2W X 2H	3	6	18
PARKING PIT	PUZZLE 3W x 2H	5	26	130
				148
LEVEL P1				
LEVEL P1	ACCESSIBLE 9 X 18	1	2	2
LEVEL P1	ACCESSIBLE - VAN	1	8	8
LEVEL P1	PARALLEL 8.5 X 22	1	3	3
LEVEL P1	STANDARD 8.5 X 17.5	1	171	171
		· · ·		184

Grand total

### **RESIDENTIAL BIKE PARKING**

16.45.080 Parking standards Residential units Minimum Spaces Per Unit - Long Term 1.5 per Unit Proposed Units 327 491 spaces Min - Long Term

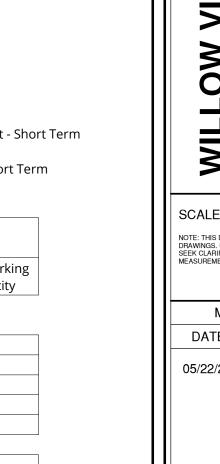
Minimum Spaces Per Unit - Short Term 10% additional 50 spaces additional - Short Term

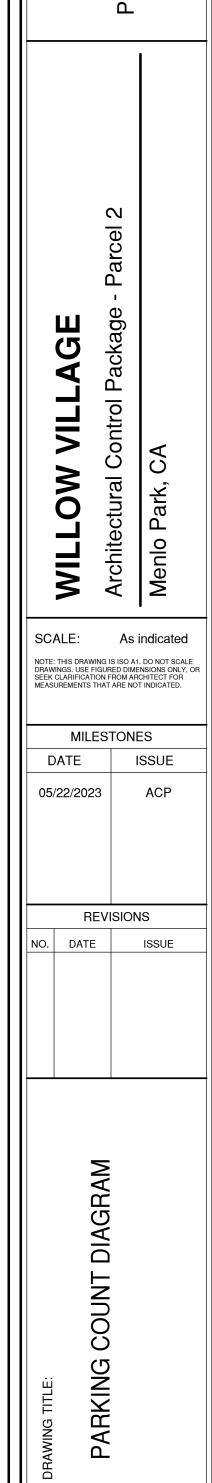
332

_E	BIKE PARKING SCH	EDULE_RESIDEN	TIAL	
Building	Parking Type	Parking Duration	Count	Total Parking Capacity
RESIDENTIAL				
LEVEL 1 - BIKE ROOM 1	RESIDENTIAL	LONG TERM	3	56
LEVEL 1 - BIKE ROOM 2	RESIDENTIAL	LONG TERM	5	50
LEVEL P1 - BIKE ROOM 1	RESIDENTIAL	LONG TERM	16	212
LEVEL P1 - BIKE ROOM 2	RESIDENTIAL	LONG TERM	9	136
LEVEL P1 - BIKE ROOM 3	RESIDENTIAL	LONG TERM	3	38
				492
	RESIDENTIAL	SHORT TERM	25	50
				50
Grand total				542

SE SPACES CALC 0x10%=30

REQUIRED EVSE SPACES 30





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\*A9.14

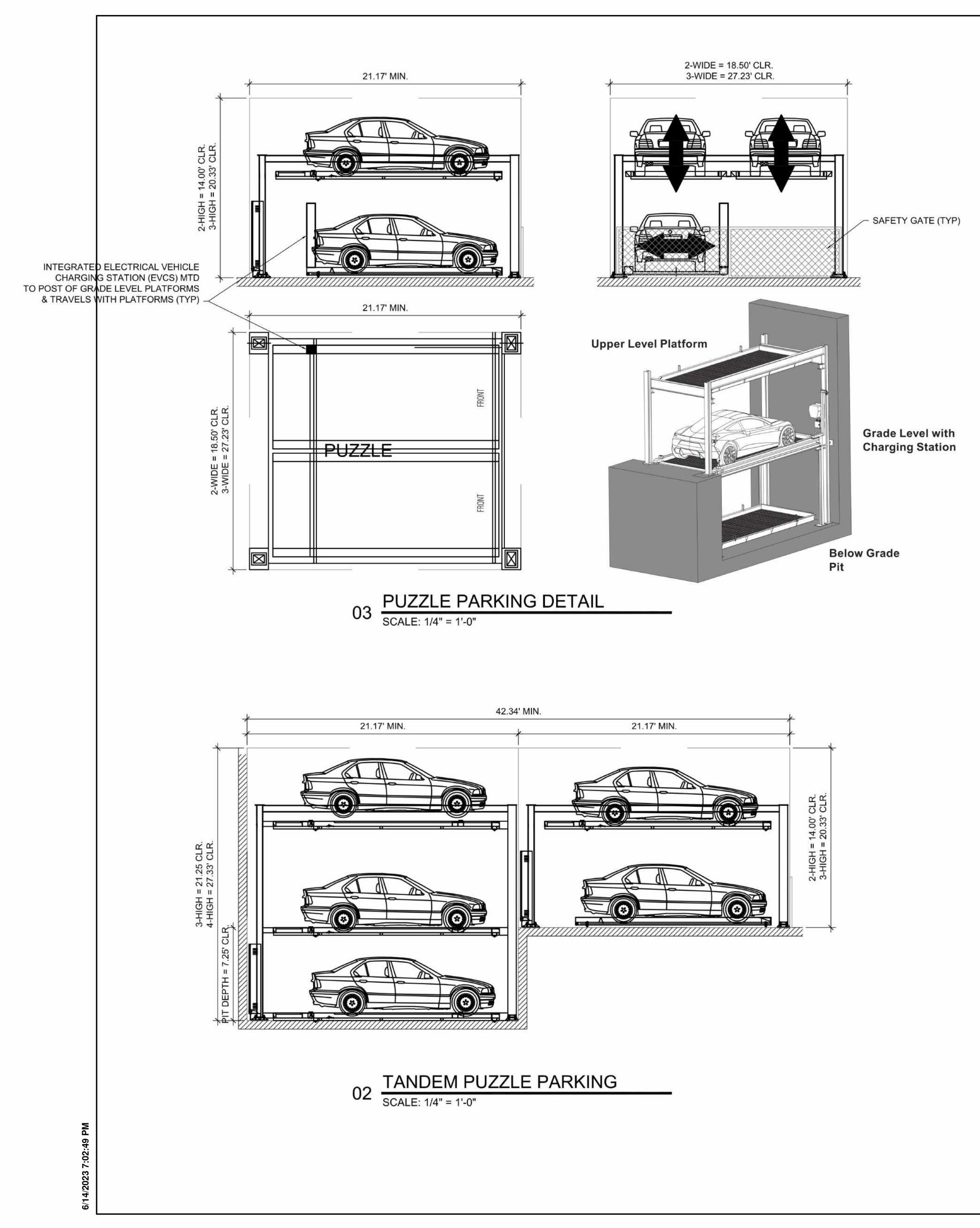
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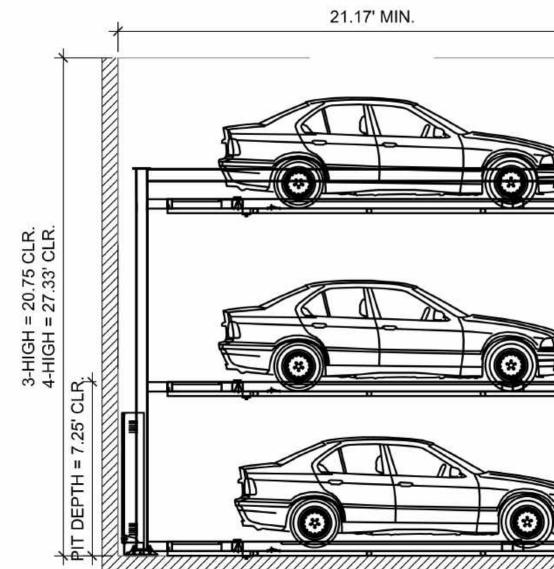


GENERAL OPERATIONAL NOTES:

- SELF-PARKING SYSTEM
- 2.
- 3 4.

- 4.5. SAFETY GATE CLOSES
- 5. TYPICAL VEHICLE RETRIEVAL OPERATION

- 4.4. SAFETY GATE CLOSES
- 4.5. SYSTEMS RETURNS TO NEUTRAL



EACH MODULE REQUIRES EMPTY STACK TO ALLOW FOR SHIFTING OF PLATFORMS DURING STORAGE AND RETRIEVAL OPERATION SYSTEM SUPPLIED WITH SAFETY GATES, SAFETY INTERLOCK DEVICES AND SENSORS FOR SAFE OPERATION TYPICAL VEHICLE STORAGE OPERATION: 4.1. USER REQUESTS PLATFORM VIA KEY PAD, RFID, REMOTE CONTROL OR MOBILE APP 4.1. SYSTEM SHIFTS PLATFORMS VERTICAL & HORIZONTAL AS REQUIRED TO PRESENT REQUESTED PLATFORM AT GRADE LEVEL 4.2. SAFETY GATE OPENS WHEN PLATFORM IS IN POSITION 4.3. DRIVER MOVES VEHICLE ONTO PLATFORM, ENGAGES BRAKE AND SHUTS OFF VEHICLE PARTNERS 4.4. DRIVER EXITS VEHICLE AND ENTERS COMMANDS VIA KEY PAD, RFID, REMOTE CONTROL OR MOBILE APP 4.6. NEWLY LOADED PLATFORM SHIFTS INTO SPECIFIED STORAGE POSITION 5.1. USER REQUESTS PLATFORM/VEHICLE VIA KEY PAD, RFID, REMOTE CONTROL OR MOBILE APP 4.1. SYSTEM SHIFTS PLATFORMS VERTICAL & HORIZONTAL AS REQUIRED TO PRESENT REQUESTED PLATFORM AT GRADE LEVEL **ATION** 4.2. SAFETY GATE OPENS WHEN PLATFORM IS IN POSITION 4.3. DRIVER MOVES VEHICLE OFF OF PLATFORM VONNI 1 ENINSUL С\_  $\sim$ Parcel Б П D. 4 Ра VILL 0 C 0 MO. ສ Park, Archite MILL Menlo SCALE: NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY, OI SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED. 2-WIDE = 18.50' CLR. 3-WIDE = 27.23' CLR. MILESTONES DATE ISSUE 05/22/2023 ACP I = 20.75 CLR. I = 27.33' CLR. REVISIONS DATE ISSUE NO. 동풍 EXHIBIT PUZZLE PARKING w/PIT DETAIL 01 Ш SCALE: 1/4" = 1'-0" HWA

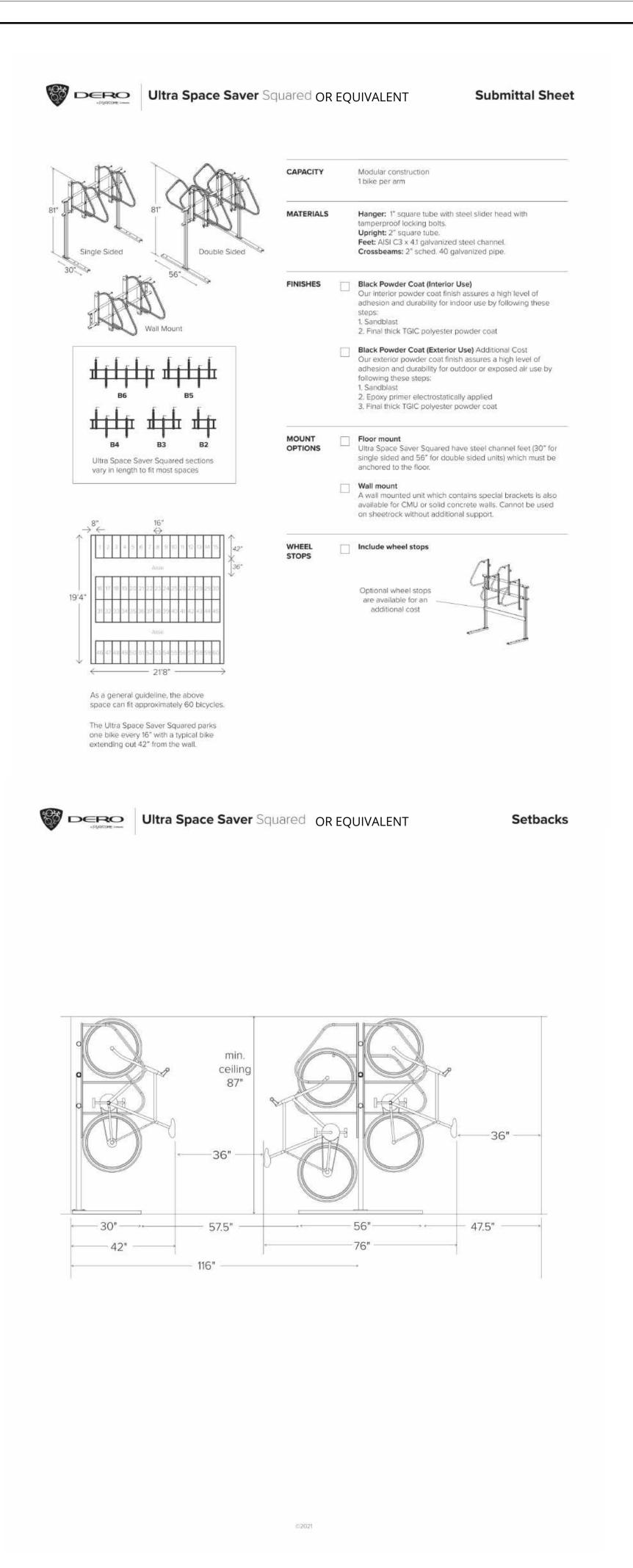
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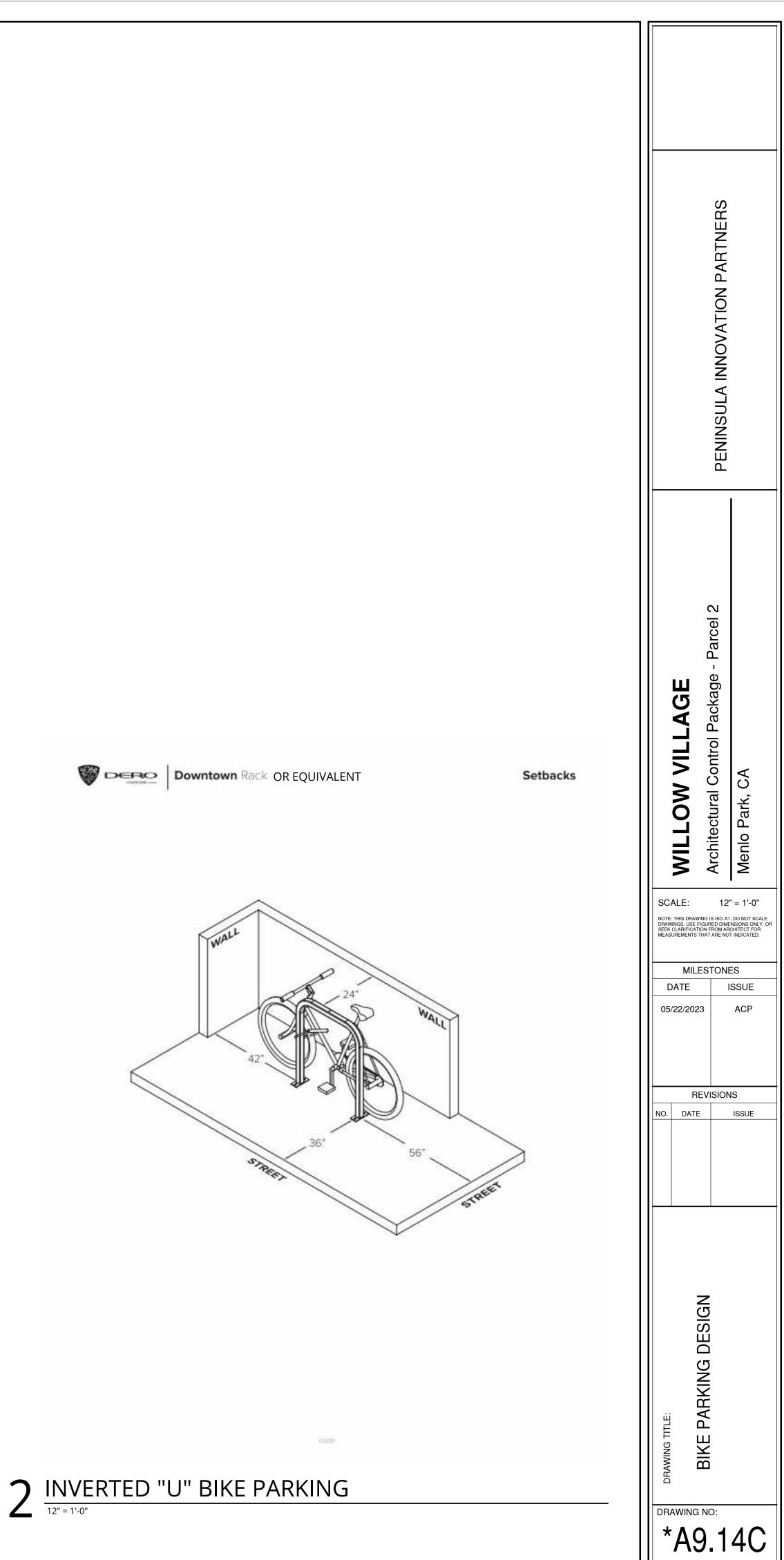
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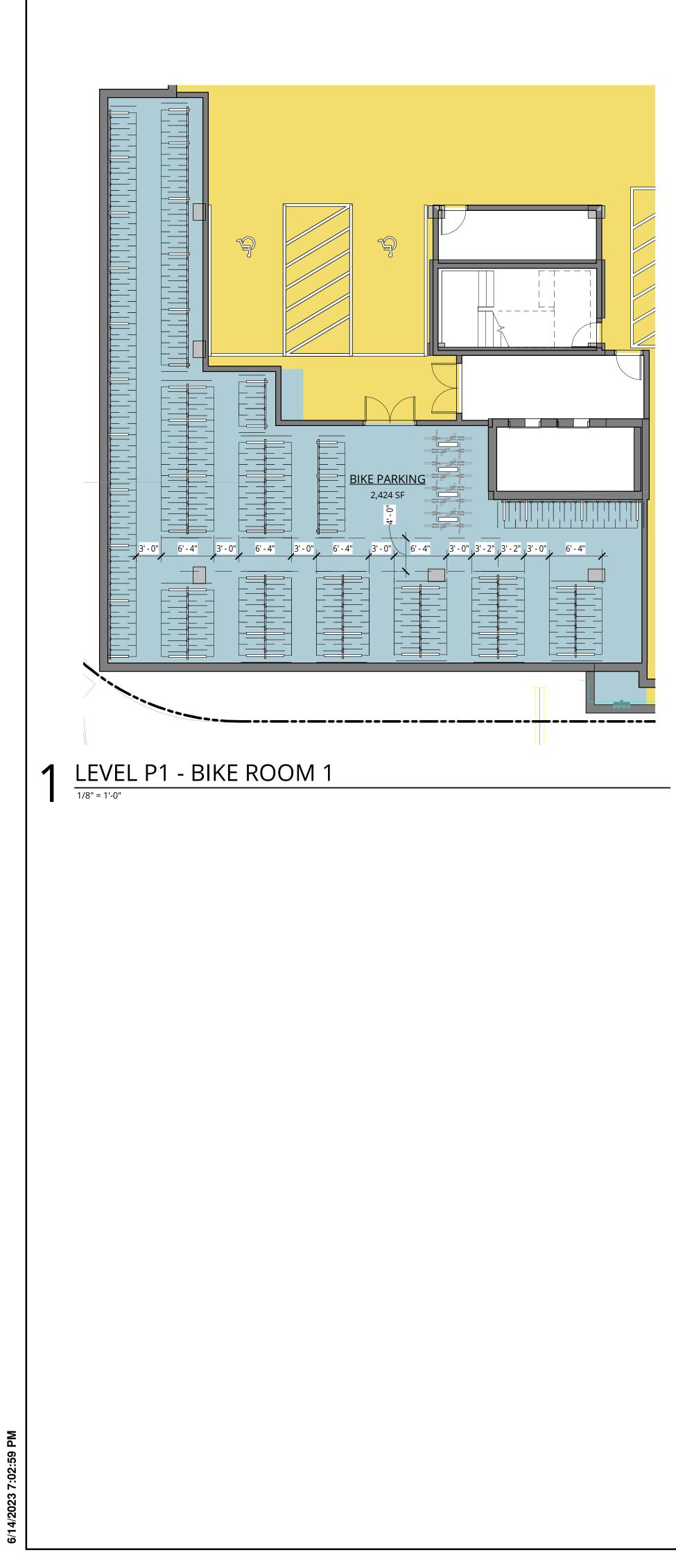
\*A9.14B

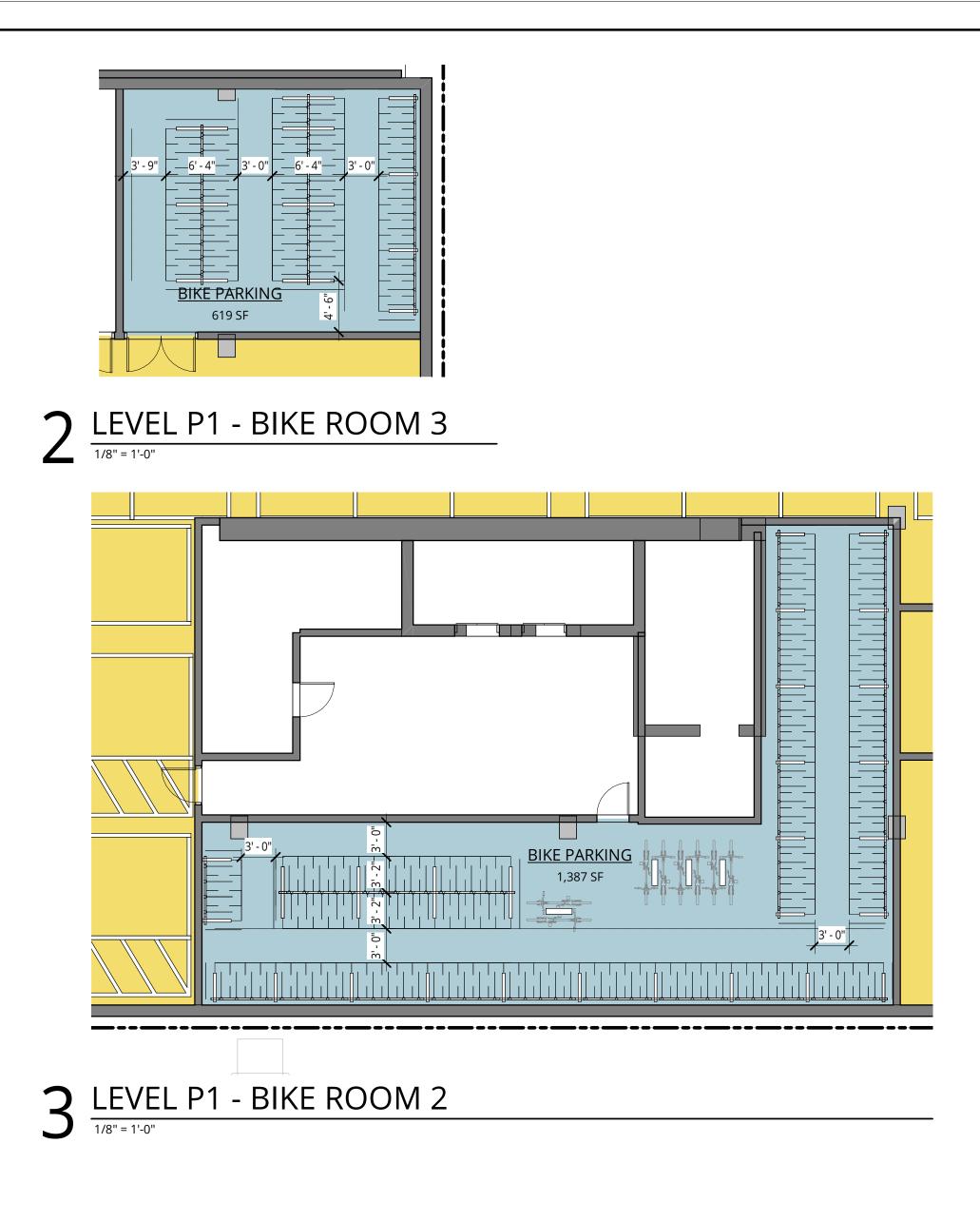
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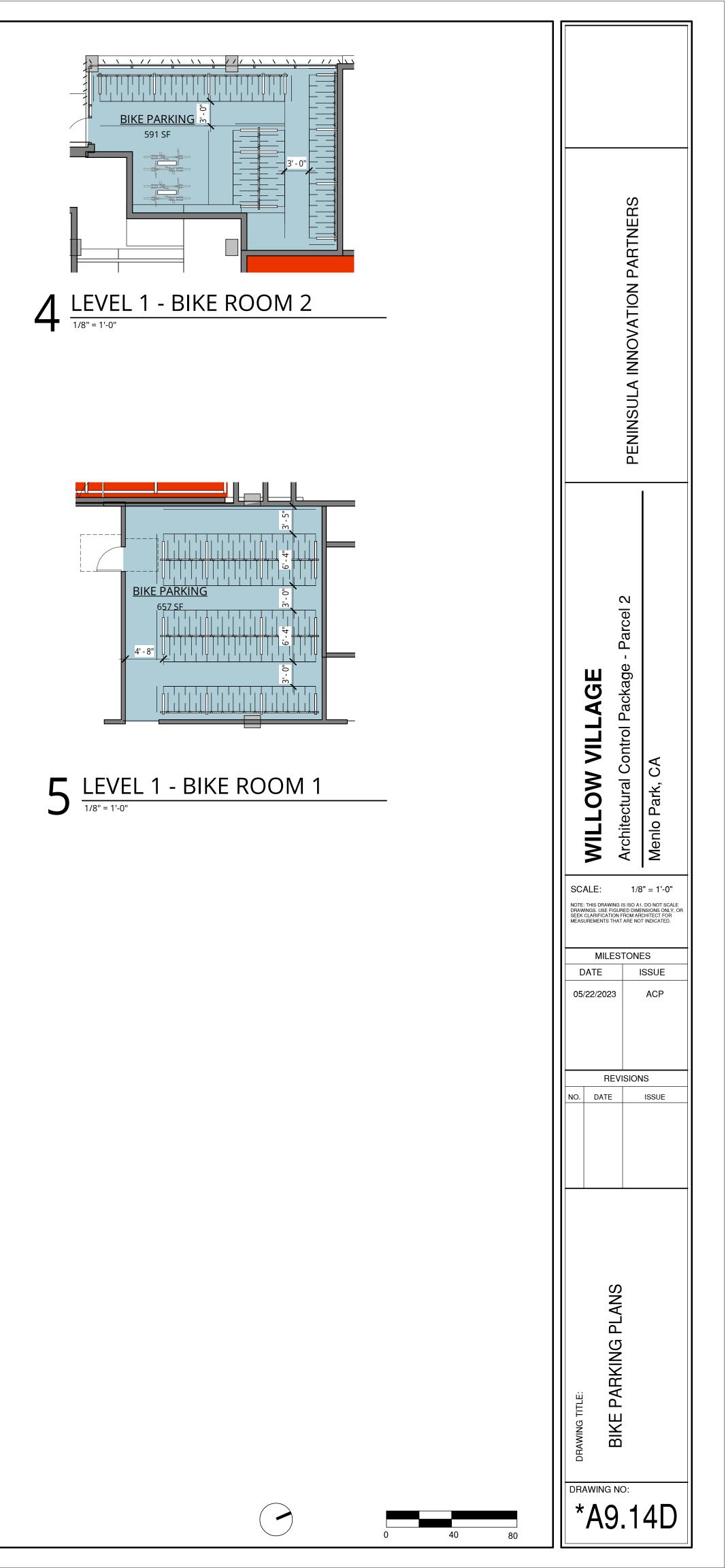
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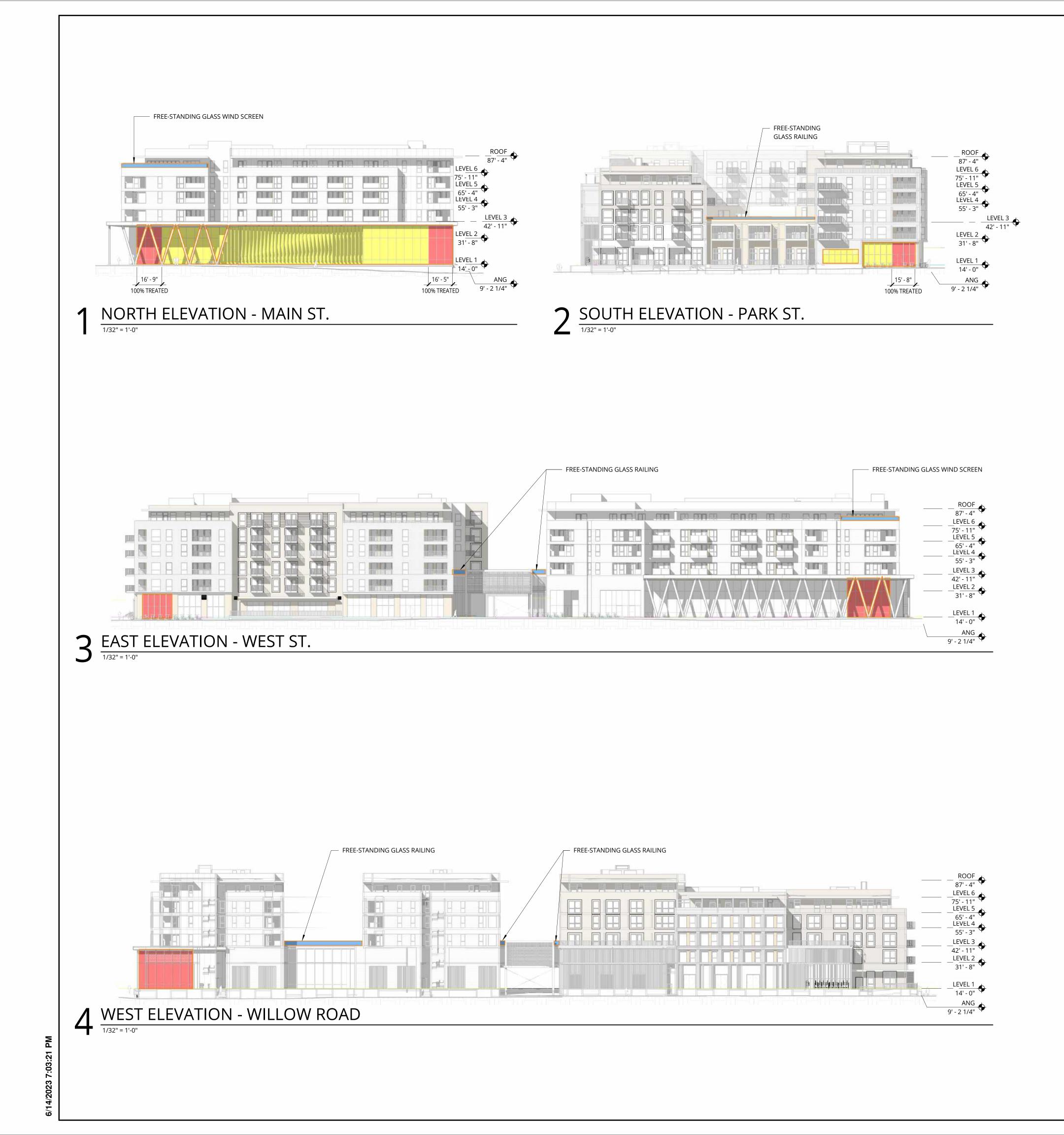




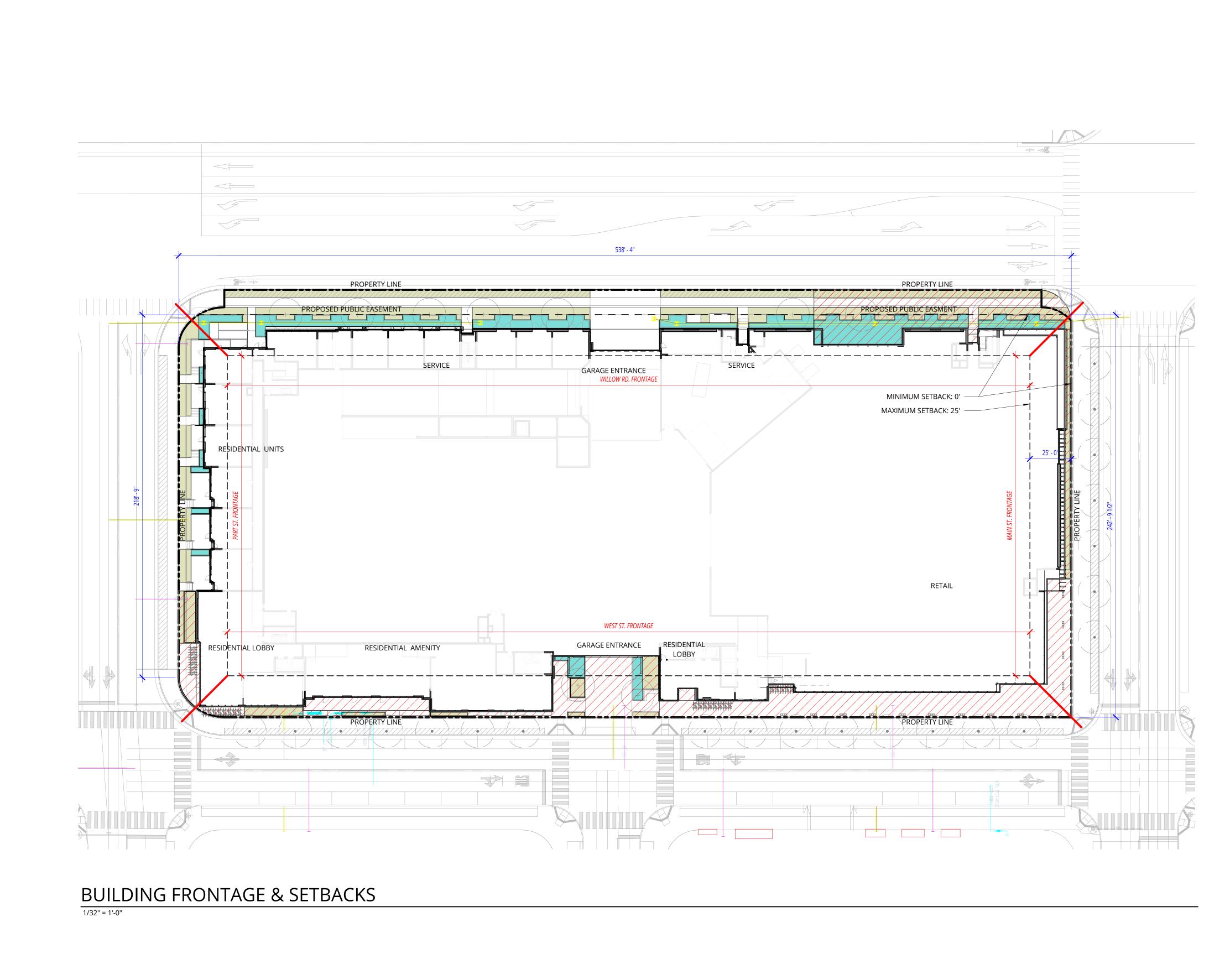








LEGEND	
DREGEND         Image: Construct of the specifications for the bird-friendly glazing below to be used on the yellow areas of the building:         (1)VERTICAL ELEMENTS OF THE WINDOW PATTERNS SHOULD BE AT LEAST 0.25 INCHES WIDE AT A MAXIMUM SPACING OF FOUR INCHES AND/OR HAVE HORIZONTAL ELEMENTS AT LEAST 0.125 INCHES WIDE AT A MAXIMUM SPACING OF TWO INCHES; OR         (2)BIRD-SAFE GLAZING SHALL HAVE A THREAT FACTOR LESS THAN OR EQUAL TO 30. IN ADDITION, ALL GLAZING IS REQUIRED TO HAVE A VISIBLE REFLECTANCE OF 15% OR LOWER. OR         (3)THE COMBINATION OF THE TREATMENT AND THE SCREEN THAT MEET THE SPECIFICATIONS IN (1)&(2)(E.G., BY SPACING THE FRIT IN BETWEEN THE SCREEN PANELS)         UP TO 10% OF EACH YELLOW AREA IS PERMITTED TO HAVE NON-BIRD-FRIENDLY GLAZING         Image: Construct of the section of the treat stand west flexations are not required.         100% TREATED BIRD-FRIENDLY GLAZING         ONE OF THE SPECIFICATIONS FOR THE BIRD-FRIENDLY GLAZING	PENINSULA INNOVATION PARTNERS
<ul> <li>BELOW TO BE USED ON THE YELLOW AREAS OF THE BUILDING:</li> <li>(1)VERTICAL ELEMENTS OF THE WINDOW PATTERNS SHOULD BE AT LEAST 0.25 INCHES WIDE AT A MAXIMUM SPACING OF FOUR INCHES AND/OR HAVE HORIZONTAL ELEMENTS AT LEAST 0.125 INCHES WIDE AT A MAXIMUM SPACING OF TWO INCHES; OR</li> <li>(2)BIRD-SAFE GLAZING SHALL HAVE A THREAT FACTOR LESS THAN OR EQUAL TO 30. IN ADDITION, ALL GLAZING IS REQUIRED TO HAVE A VISIBLE REFLECTANCE OF 15% OR LOWER. OR</li> <li>(3)THE COMBINATION OF THE TREATMENT AND THE SCREEN THAT MEET THE SPECIFICATIONS IN (1)&amp;(2)(E.G., BY SPACING THE FRIT IN BETWEEN THE SCREEN PANELS)</li> <li>SPECIFICATIONS FOR THE BIRD-FRIENDLY GLAZING TO BE USED ON THE BLUE AREAS (FREE-STANDING GLASS RAILINGS);</li> <li>(1)FREE-STANDING GLASS RAILINGS WILL BE 100% TREATED WITH A BIRD-SAFE GLAZING TREATMENT</li> <li>(2)ALL GLAZING ON FREE-STANDING GLASS RAILINGS ON THE BUILDING'S TOTAL FACADE SURFACE AREA 1 FACTOR LESS THAN OR EQUAL TO 15. IN ADDITION, ALL BIRD-FREIDNLY GLAZING IS REQUIRED TO HAVE A VISIBLE REFLECTANCE OF 15% OR LOWER.</li> <li>BUILDING'S TOTAL FACADE SURFACE AREA 1 162,688 SF TOTAL GLAZING 1 SAFETY GLAZING 1 8,936 SF.</li> <li>DTAL BIRD SAFETY GLAZING 1 8,936 SF.</li> <li>THE PERCENTAGE OF THE PARCEL 2 BUILDING'S TOTAL FACADE SURFACE AREA THAT WILL HAVE NON-BIRD- SAFETY GLAZING 2 48,705/162,688 = 29.9 %</li> <li>**WAIVER REQUIRED DUE TO THE LACK OF INTERIOR OCCUPANCY SENSOR CONTROL OF LIGHTING IN THE INDIVIDUAL UNITS**</li> </ul>	NILLESTONES         MILESTONES         MILESTONES         MILESTONES         DATE         ISSUE         DATE         ISSUE
<b>GENERAL NOTES</b> 1. THE PROJECT WILL IMPLEMENT THE LIGHTING MEASURES PROVIDED IN THE WILLOW VILLAGE MASTER PLAN BIRD SAFE DESIGN ASSESSMENT INCLUDING THE LIGHTING DESIGN PRINCIPLES IN SECTION 6.2.1, MITIGATION MEASURE 6 IN SECTION 6.3.1.2, MITIGATION MEASURE 13 IN SECTION 6.3.4.2, AND CITY OCCUPANCY SENSOR (EITHER VIA COMPLIANCE WITH CITY LIGHTING REQUIREMENTS OR THE IMPLEMENTATION OF THE PROPOSED ALTERNATIVE CITY MEASURES IN SECTION 6.2.2). A SUBSEQUENT REPORT PREPARED BY A QUALIFIED BIOLOGIST WILL ACCOMPANY THE PROJECT'S BUILDING PERMIT SUBMITTAL TO DOCUMENT COMPLIANCE OF THE LIGHTING DESIGN FOR PARCEL 2 WITH THESE REQUIREMENTS.	REVISIONS         NO.       DATE       ISSUE         I       I       ISSUE
4	BIBD SAFETY GLAZING I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.



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# FRONTAGE & SETBACKS 16.45.120(1) Build-To Area Requirement Definition: The minimum building frontage at the ground floor or

podium level, as a percentage of the street frontage length, that must be located within the area of the lot between the minimum and maximum setback lines parallel to the street. Bonus Level Fronting a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street: Minimum 60% of street frontage

#### 16.45.050 Bonus Level Minimum Setback at Street: 0 feet 16.45.050 Bonus Level Maximum Setback at Street: 25 feet

Setbacks shall be measured from the property line. In instances where there will be a public access easement, measure the setback from the back of the easement.

### 16.45.120(1) Frontage Landscaping

Definition: The percentage of the setback area devoted to ground cover and vegetation. Trees may or may not be within the landscaped area. For this requirement, the setback area is the area between the property line and the face of the building. Bonus Level Fronting a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street: Minimum of 25% (50% of which should provide on-site infiltration of stormwater runoff) Additional Notes: Setback areas adjacent to active ground floor uses, including lobbies, retail, and eating and drinking establishments are excepted.

### 16.45.120(1) Frontage Uses

Definition: Allowable frontage uses in order to support a positive integration of new buildings into the streetscape character. Bonus Level Fronting a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street: Setback areas parallel to street not used for frontage landscaping must provide pedestrian circulation (e.g., entryways, stairways, accessible ramps), other publicly accessible open spaces (e.g., plazas, gathering areas, outdoor seating areas), access to parking, bicycle parking, or other uses that the planning commission deems appropriate Additional Notes: Nonresidential uses shall be a minimum of 50 feet in depth. Publicly accessible open space is further defined and regulated in Section 16.45.120(4).

### LEGEND



SETBACK AREA EXCEPTED FROM FRONTAGE LANDSCAPING REQUIREMENT

PLANTER/LANDSCAPING - NON-STORMWATER INFILTRATION

STORMWATER INFILTRATION PLANTER

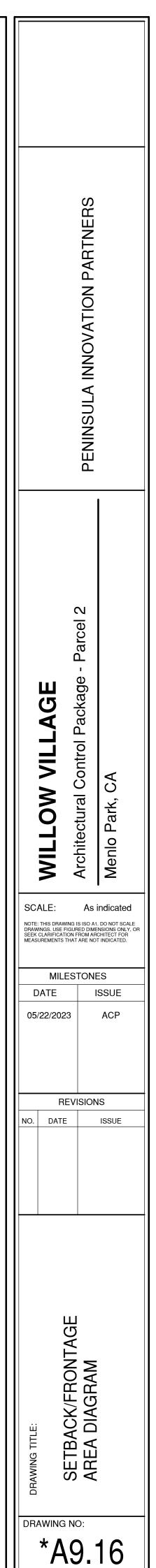
### Build-To Area Calculation

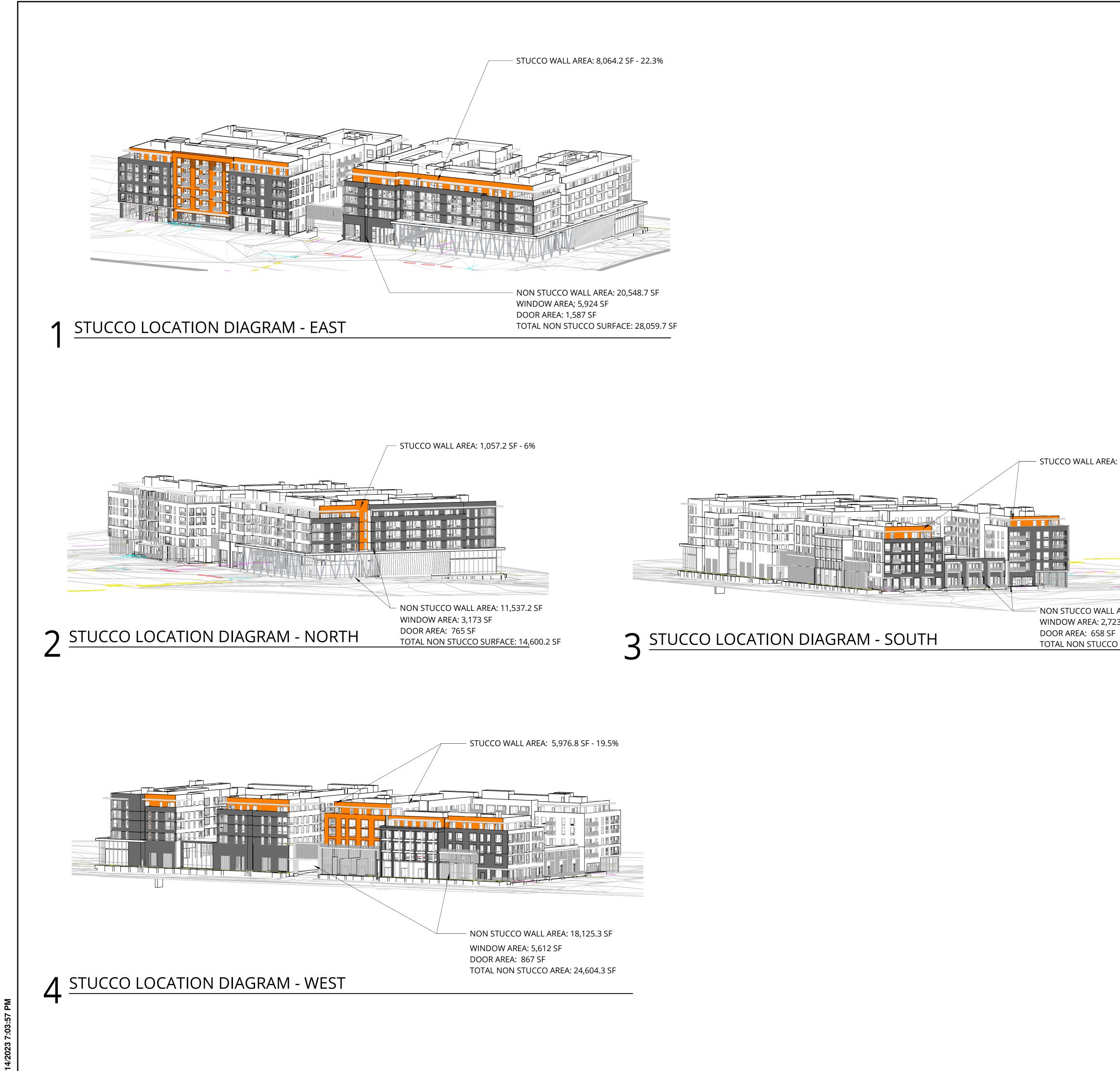
Total Building Frontage (Excludin Building Frontage Not Between	1,545 FT 64 FT	100% 4%
Maximum Allowed:		40%
Provided is less than maximum allo	wed.	
Therefore project complies.		

### Frontage Landscaping Calculation

(Areas in square feet)	Willow Rd.	West St.	Main St.	Park St.
Setback Area:	13765	7543	1778	3537
Setback area excepted, adjacent to retail or lobby:	4148	5188	1778	773
Setback Area Included:	9616	0	0	2763
Frontage Landscaping in included Setback Area:	5093	0	0	1220
Frontage Landscaping Percentage: Minimum Required: Frontage Complies:	<b>53%</b> 25% <b>Yes</b>	<b>n/a</b> 25% <b>Yes</b>	n/a 25% Yes	<b>44%</b> 25% <b>Yes</b>
Infiltration Planter Area in included frontage landscaping:	1854	0	0	239
Infiltration Planter Area Percentage: Minimum Required: Frontage Complies:	36% 12.5% Yes	n/a 12.5% Yes	n/a 12.5% Yes	20% 12.5% Yes

0 16 32



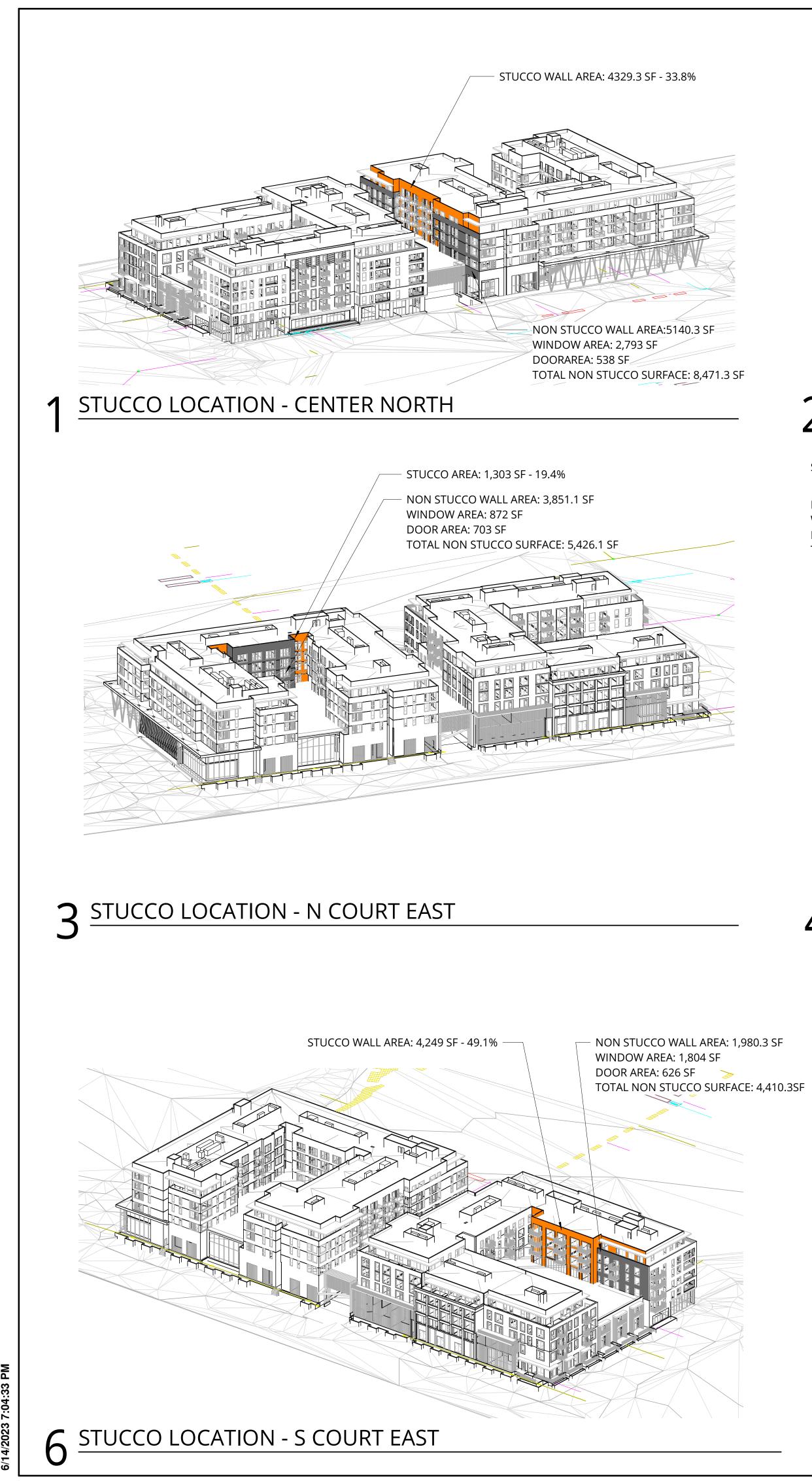


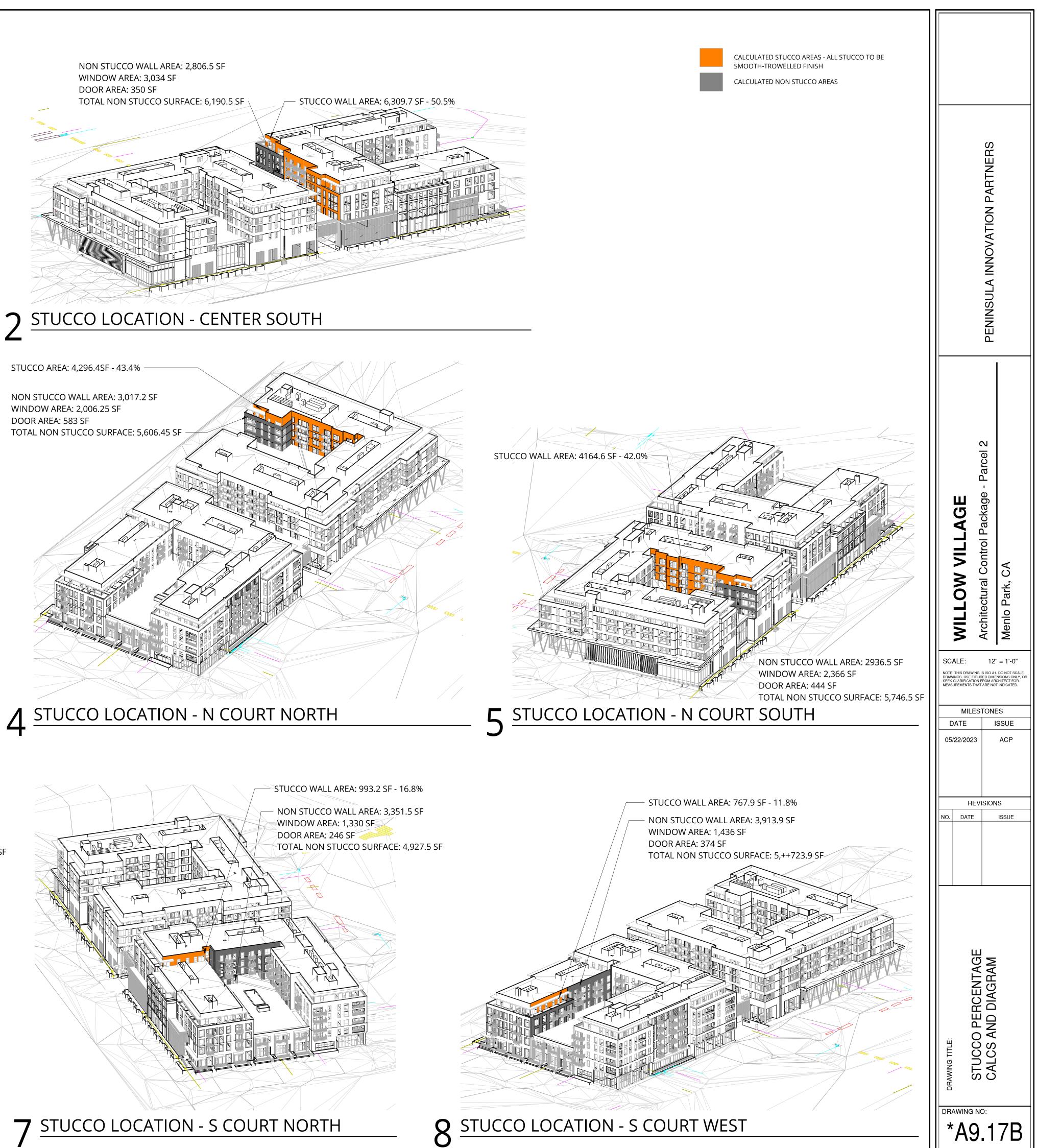
CALCULATED STUCCO AREAS - ALL STUCCO TO BE SMOOTH-TROWELLED FINISH CALCULATED NON STUCCO AREAS

- STUCCO WALL AREA: 1,209.5 SF - 10.2%

NON STUCCO WALL AREA: 7,203.9 SF WINDOW AREA: 2,723 SF TOTAL NON STUCCO SURFACE: 10,584.9 SF

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		TE 2/202	IIS DRAW SS. USE F ARIFICATI			
		3	IGURI	robitootural Control Dockodo Doccol O		
	CALCS AND DIAGRAMS	SION	ISO A1 ED DIME ROM AR	NUTILECTURAL COTINUT ACRAYE - L'ALCELZ	PENINSULA INNOVATION PARTNERS	
17		ACP	= 1'-0 DO NOT S NSIONS ON CHITECT FC I INDICATE	Aenlo Park, CA		
			CALE ILY, OR DR			





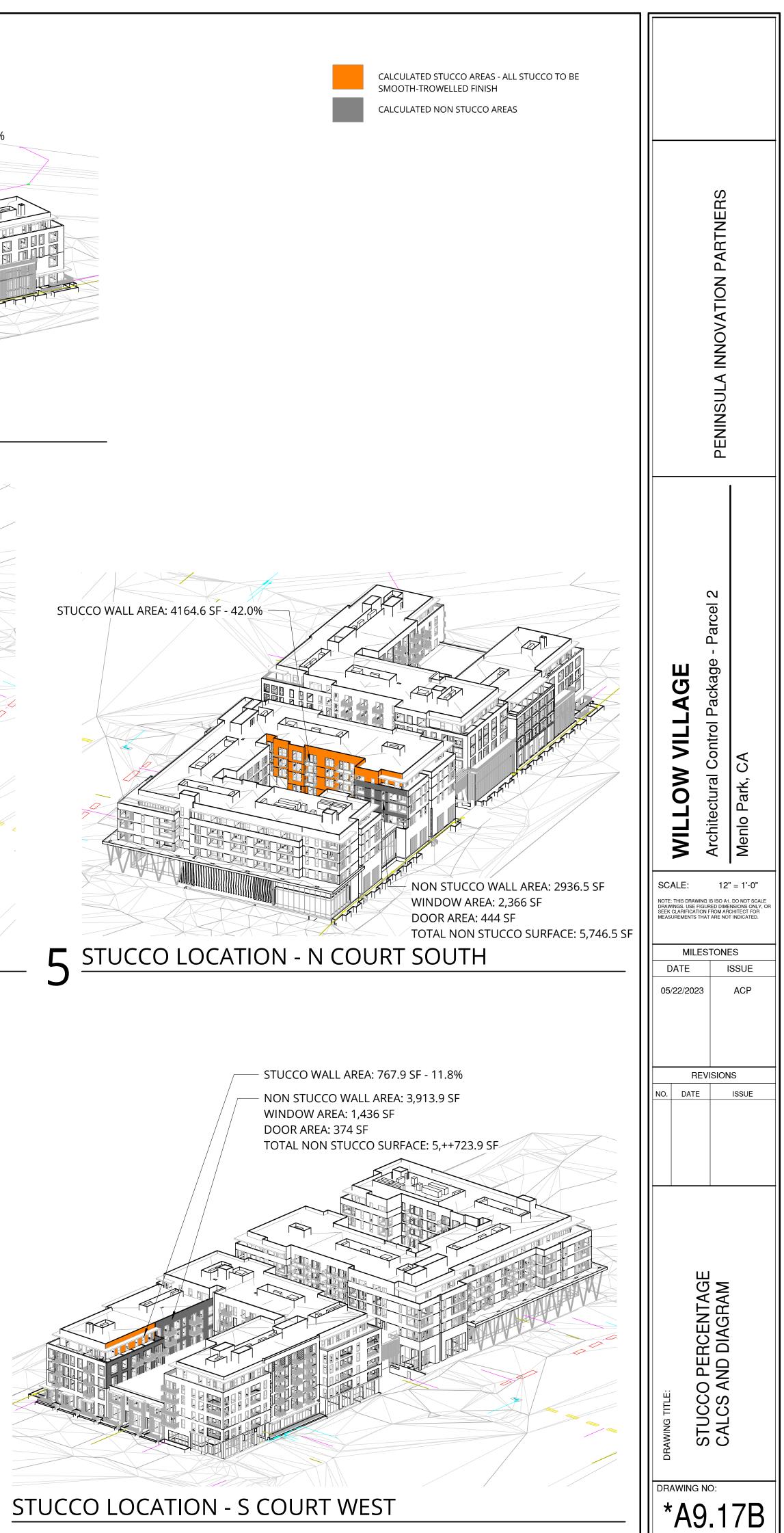


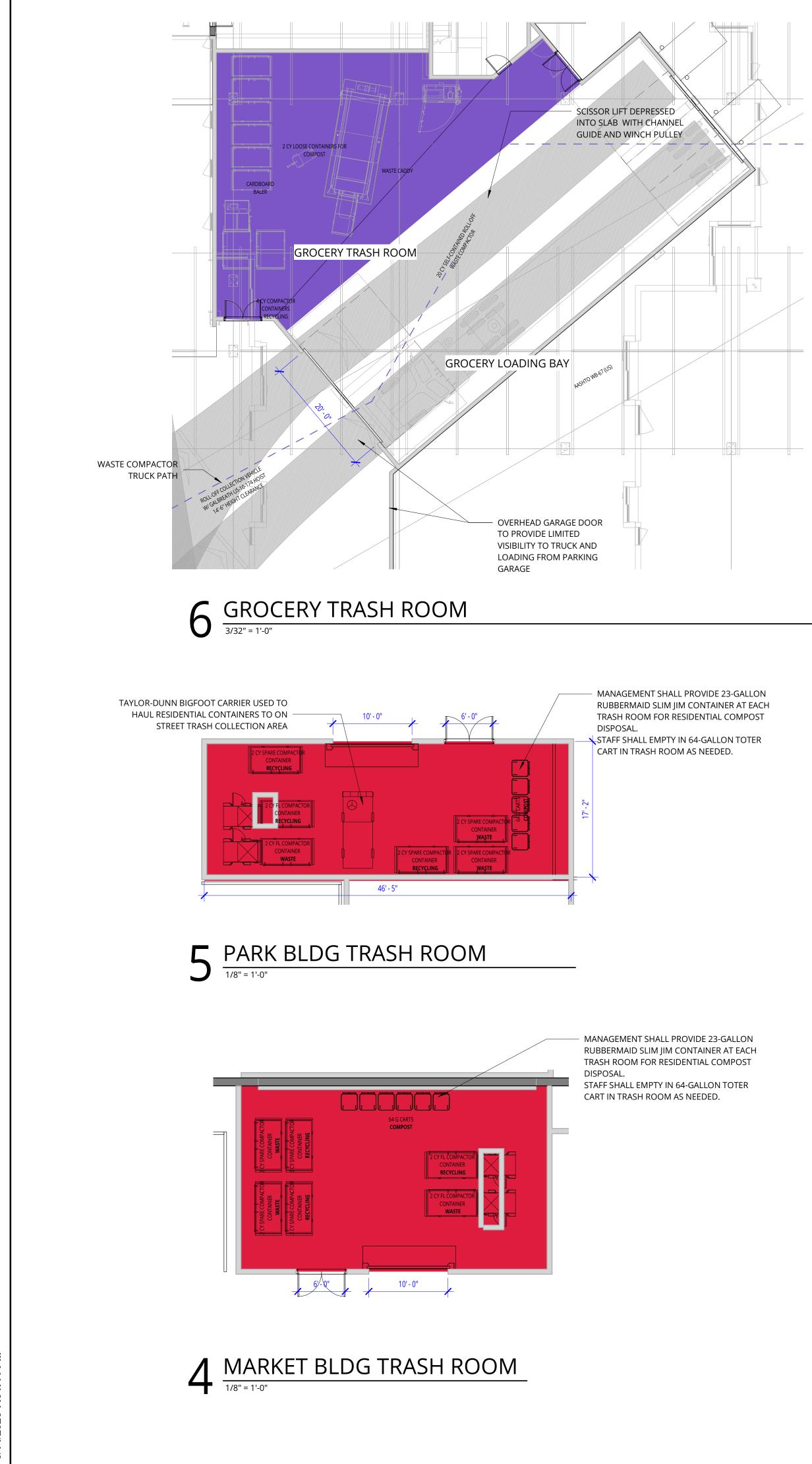
STUCCO AREA: 4,296.4SF - 43.4%

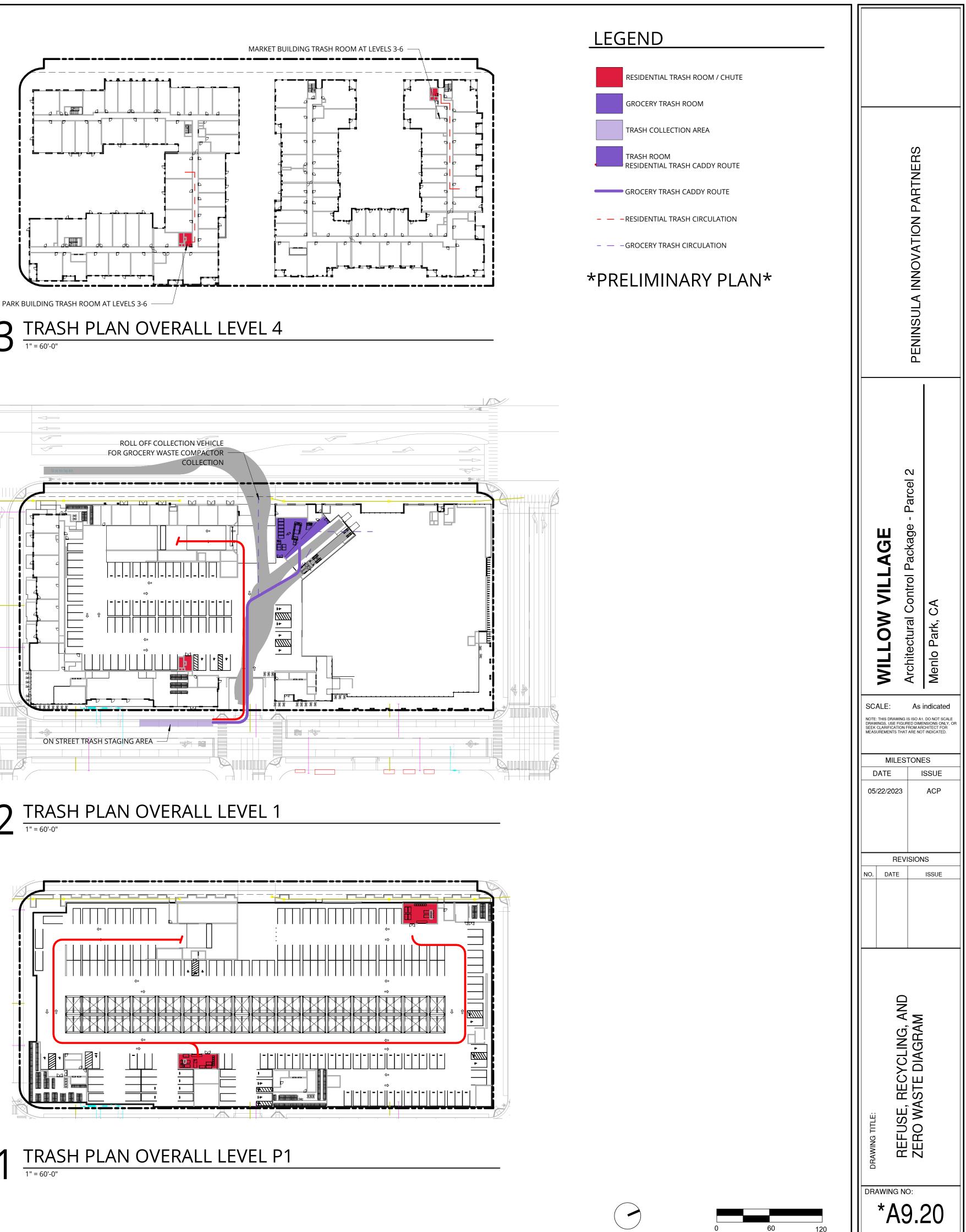
NON STUCCO WALL AREA: 3,017.2 SF WINDOW AREA: 2,006.25 SF DOOR AREA: 583 SF

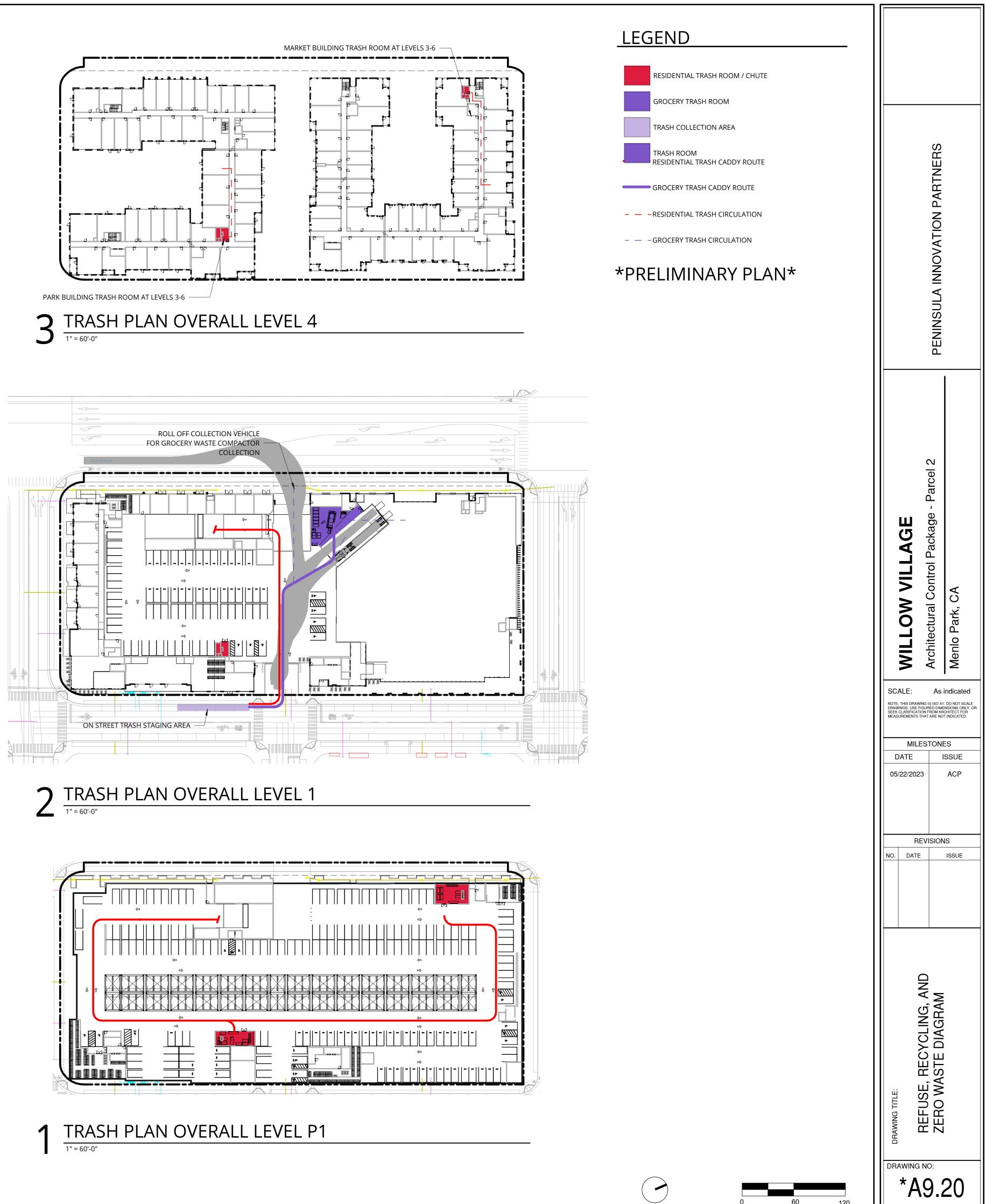




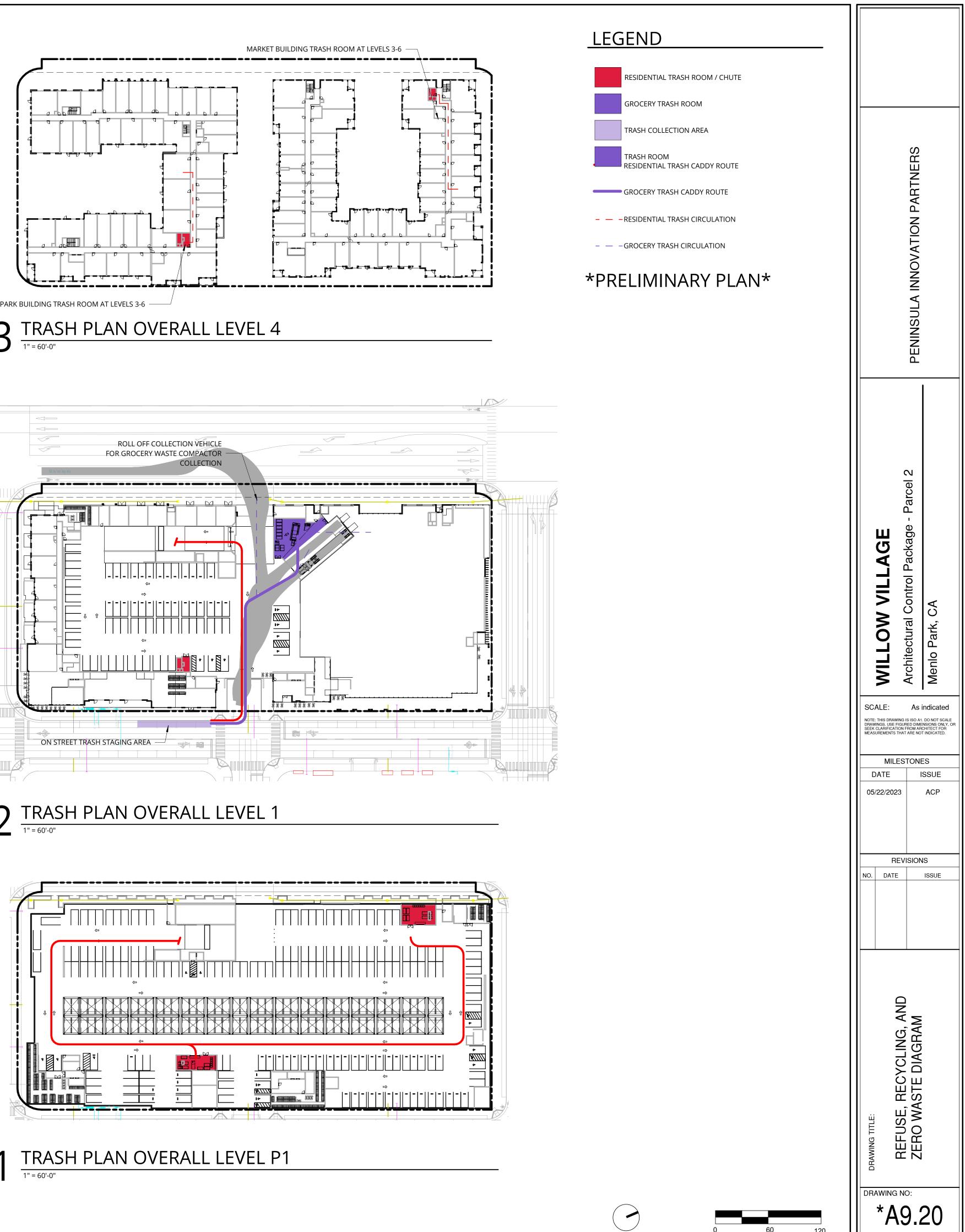


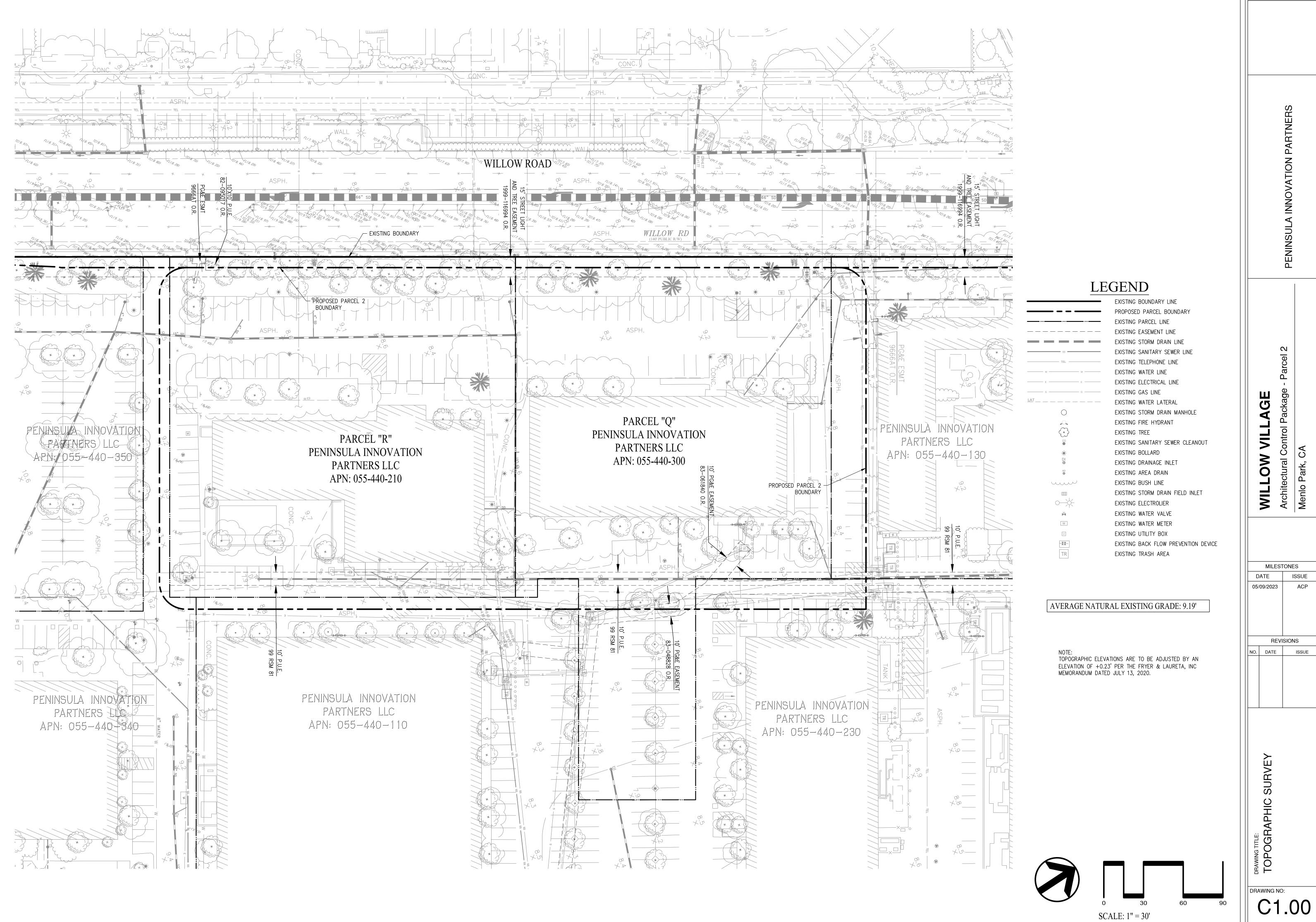




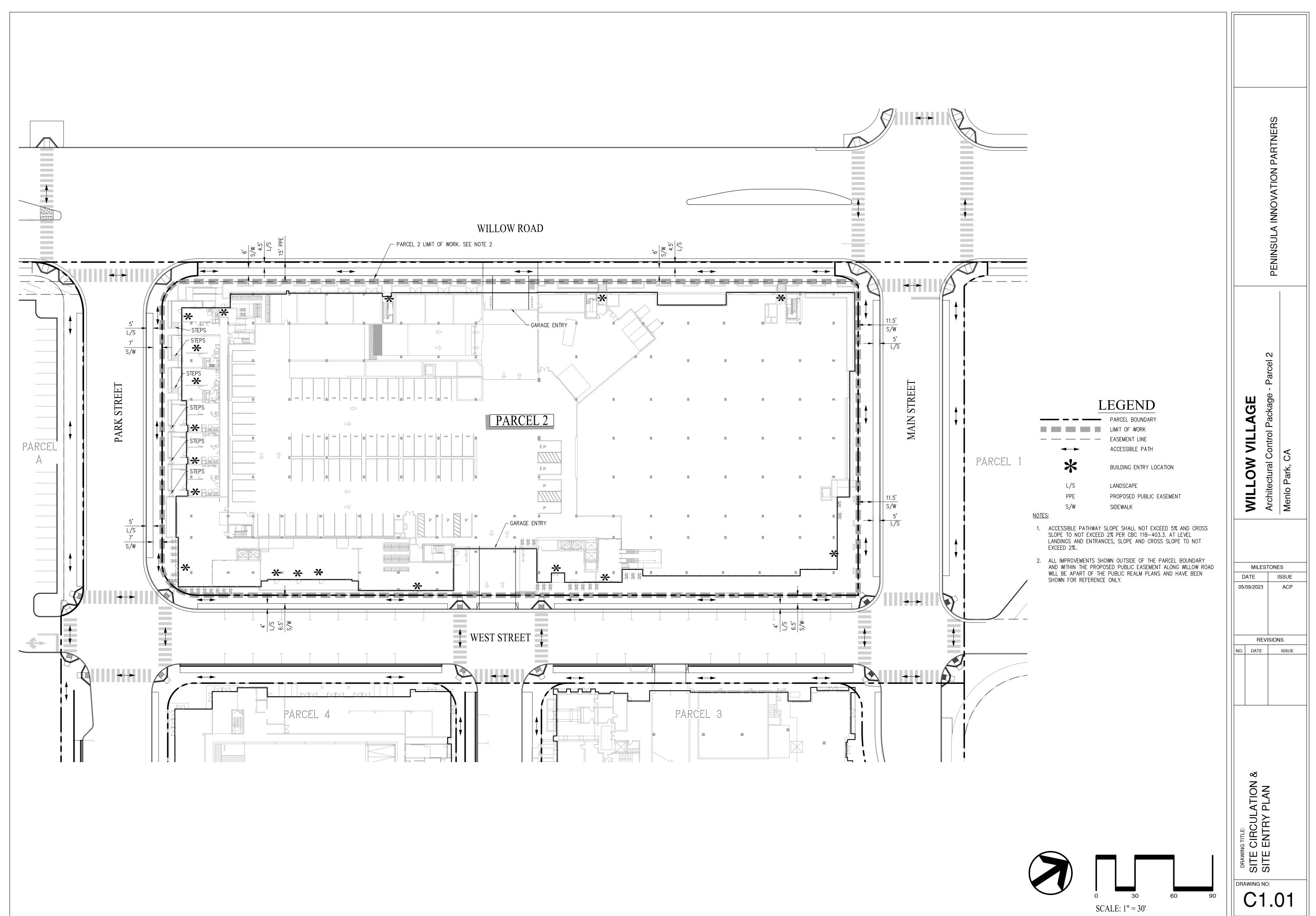




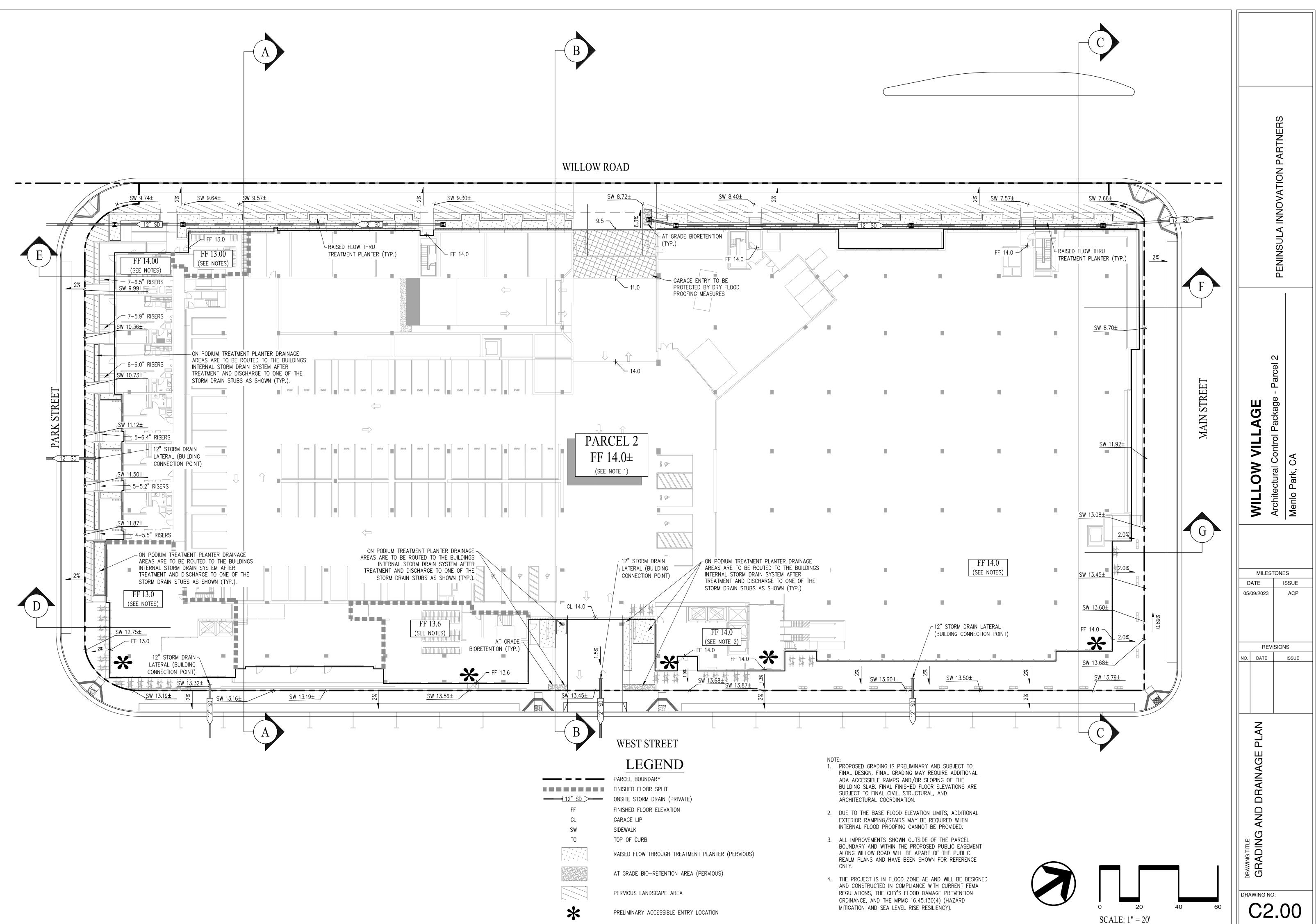




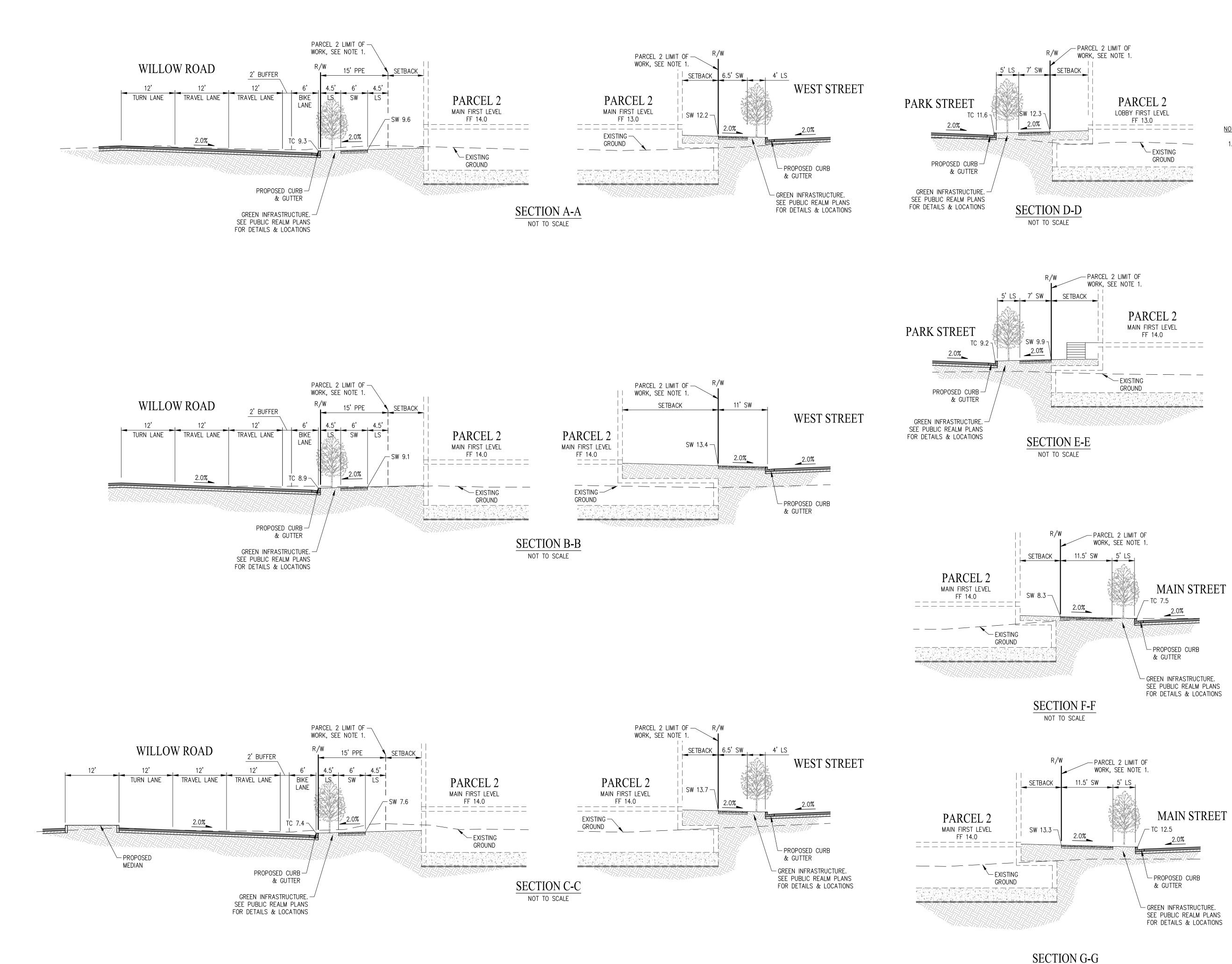
F:\3152-000\ACAD\ENTITLEMENT PACKAGE\PARCEL 2 - TOPOGRAPHIC SURVEY.DWG



F:\3152-000\ACAD\ENTITLEMENT PACKAGE\PARCEL 2 - MASTERPLAN SITE CIRCULATION-SITE ENTRY PLAN .DWG



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# **ABBREVIATIONS**

- ΕX EXISTING FF FINISHED FLOOR ELEVATION
- LS LANDSCAPE
- PPE PROPOSED PUBLIC EASEMENT
- R/W RIGHT OF WAY
- SW SIDEWALK TC TOP OF CURB

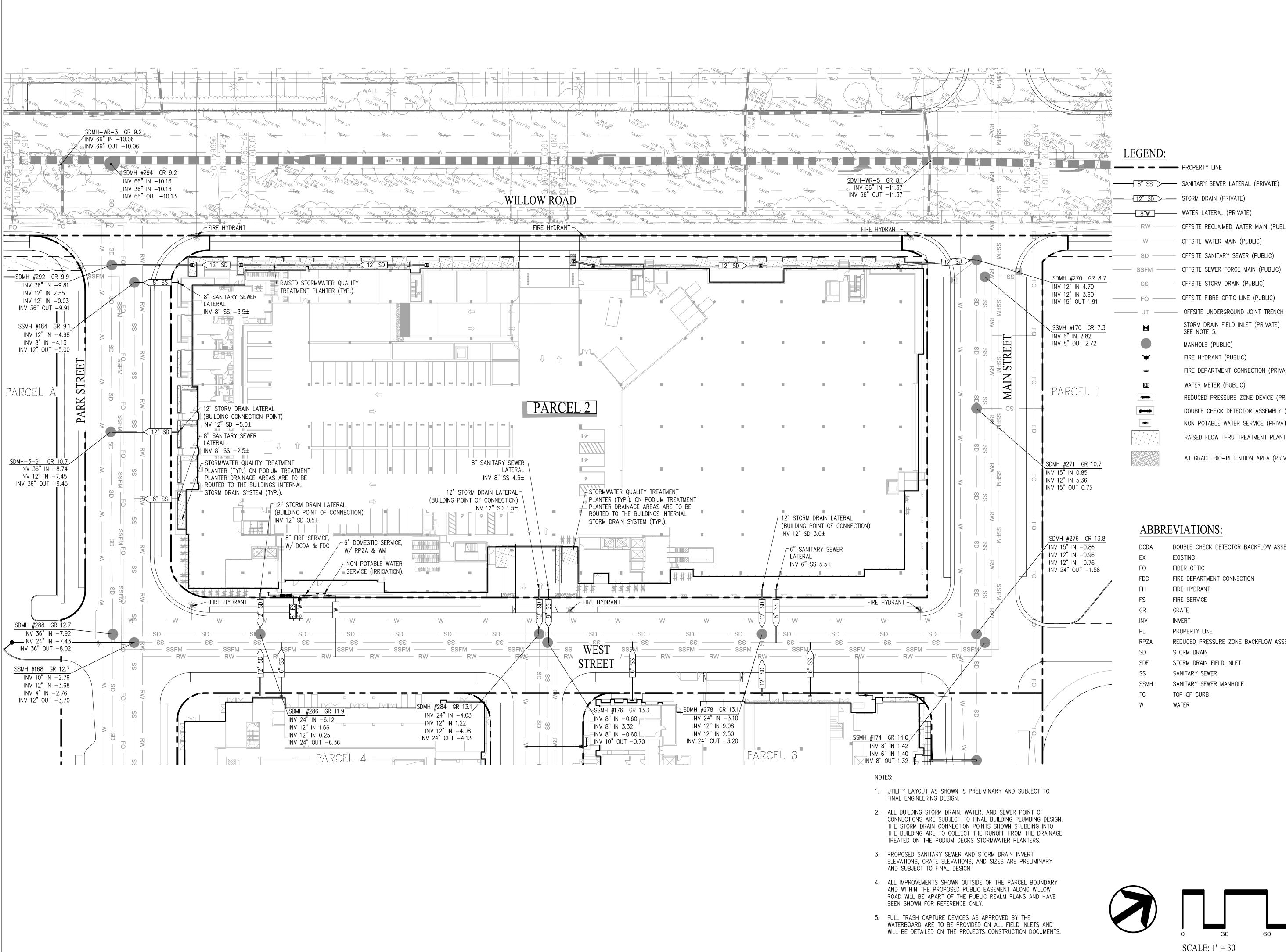
### <u>NOTES:</u>

1. ALL IMPROVEMENTS SHOWN OUTSIDE OF THE PARCEL BOUNDARY AND WITHIN THE PROPOSED PUBLIC EASEMENT ALONG WILLOW ROAD WILL BE APART OF THE PUBLIC REALM PLANS AND HAVE BEEN SHOWN FOR REFERENCE ONLY.

NOT TO SCALE

		PENINSUL A INNOVATION PARTNERS		
	WILLOW VILLAGE	Architectural Control Package - Parcel 2	Menlo Park, CA	
	DATE 5/09/202 R	EVISIC	ACP	
DI	GRADING SECTIONS	2.	01 RADING PLA	

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$\rightarrow$	SANITARY SEWER LATERAL (PRIVATE)			
	STORM DRAIN (PRIVATE)			
]	WATER LATERAL (PRIVATE)			
	OFFSITE RECLAIMED WATER MAIN (PUBLIC)			
	OFFSITE WATER MAIN (PUBLIC)			
	OFFSITE SANITARY SEWER (PUBLIC)			
1	OFFSITE SEWER FORCE MAIN (PUBLIC)			
	OFFSITE STORM DRAIN (PUBLIC)			
	OFFSITE FIBRE OPTIC LINE (PUBLIC)			
	OFFSITE UNDERGROUND JOINT TRENCH (PUBLIC)			
	STORM DRAIN FIELD INLET (PRIVATE) SEE NOTE 5.			
	MANHOLE (PUBLIC)			
	FIRE HYDRANT (PUBLIC)			
	FIRE DEPARTMENT CONNECTION (PRIVATE)			
	WATER METER (PUBLIC)			
	REDUCED PRESSURE ZONE DEVICE (PRIVATE)			
	DOUBLE CHECK DETECTOR ASSEMBLY (PRIVATE)			
	NON POTABLE WATER SERVICE (PRIVATE)			
k. k. k. k. k. k.	RAISED FLOW THRU TREATMENT PLANTER (PRIVA			
	AT GRADE BIO-RETENTION AREA (PRIVATE)			

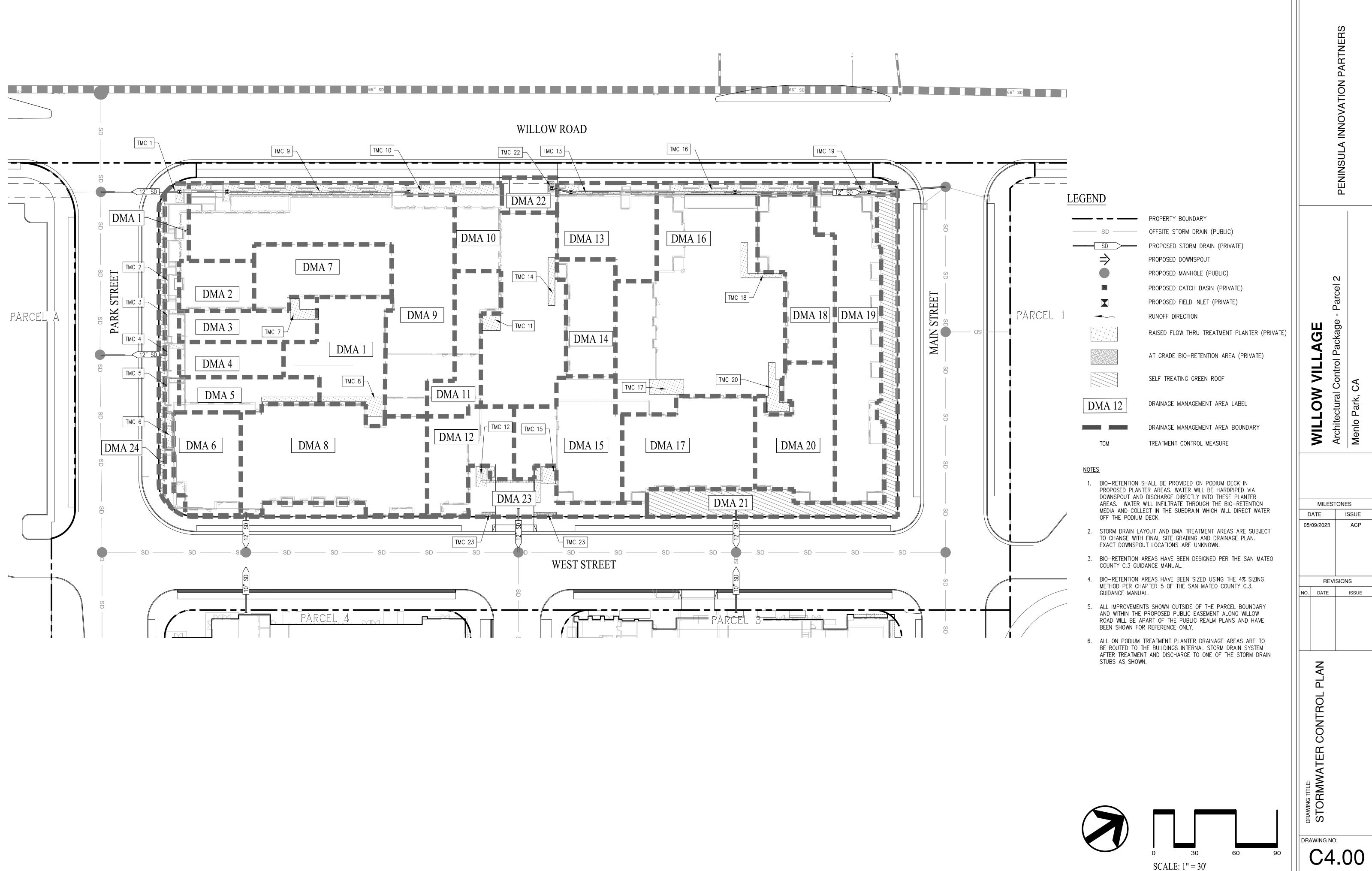
DCDA	DOUBLE CHECK DETECTOR BACKFLOW ASSEMBLY		
EX	EXISTING		
FO	FIBER OPTIC		
FDC	FIRE DEPARTMENT CONNECTION		
FH	FIRE HYDRANT		
FS	FIRE SERVICE		
GR	GRATE		
INV	INVERT		
PL	PROPERTY LINE		
RPZA	REDUCED PRESSURE ZONE BACKFLOW ASSEMBLY		
SD	STORM DRAIN		
SDFI	STORM DRAIN FIELD INLET		
SS	SANITARY SEWER		
SSMH	SANITARY SEWER MANHOLE		
TC	TOP OF CURB		

111  $\sim$ rce Ш Ō G VILL ntrol ()NO Archite Menlo F MILL MILESTONES DATE ISSUE 05/09/2023 ACP REVISIONS NO. DATE ISSUE

RS



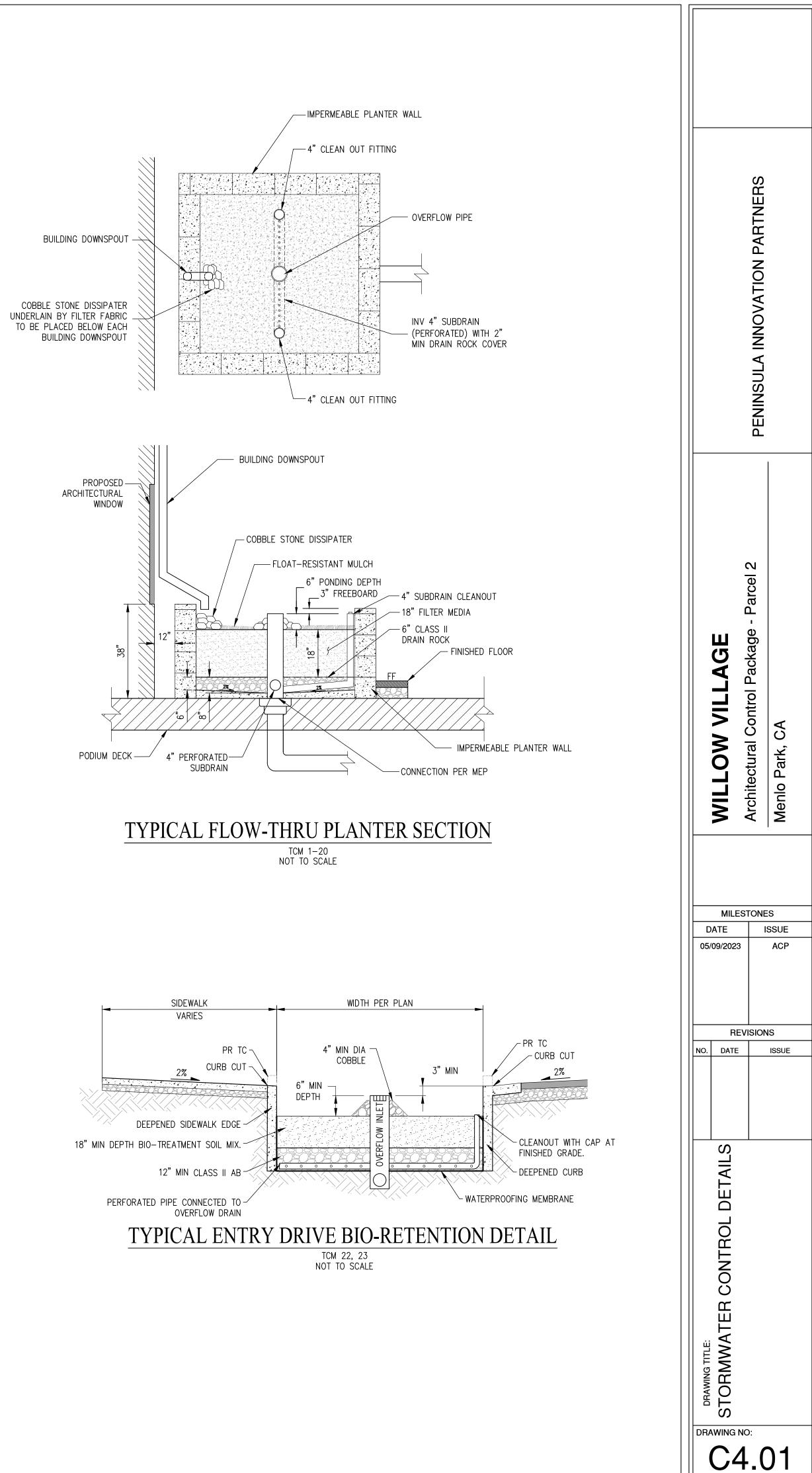
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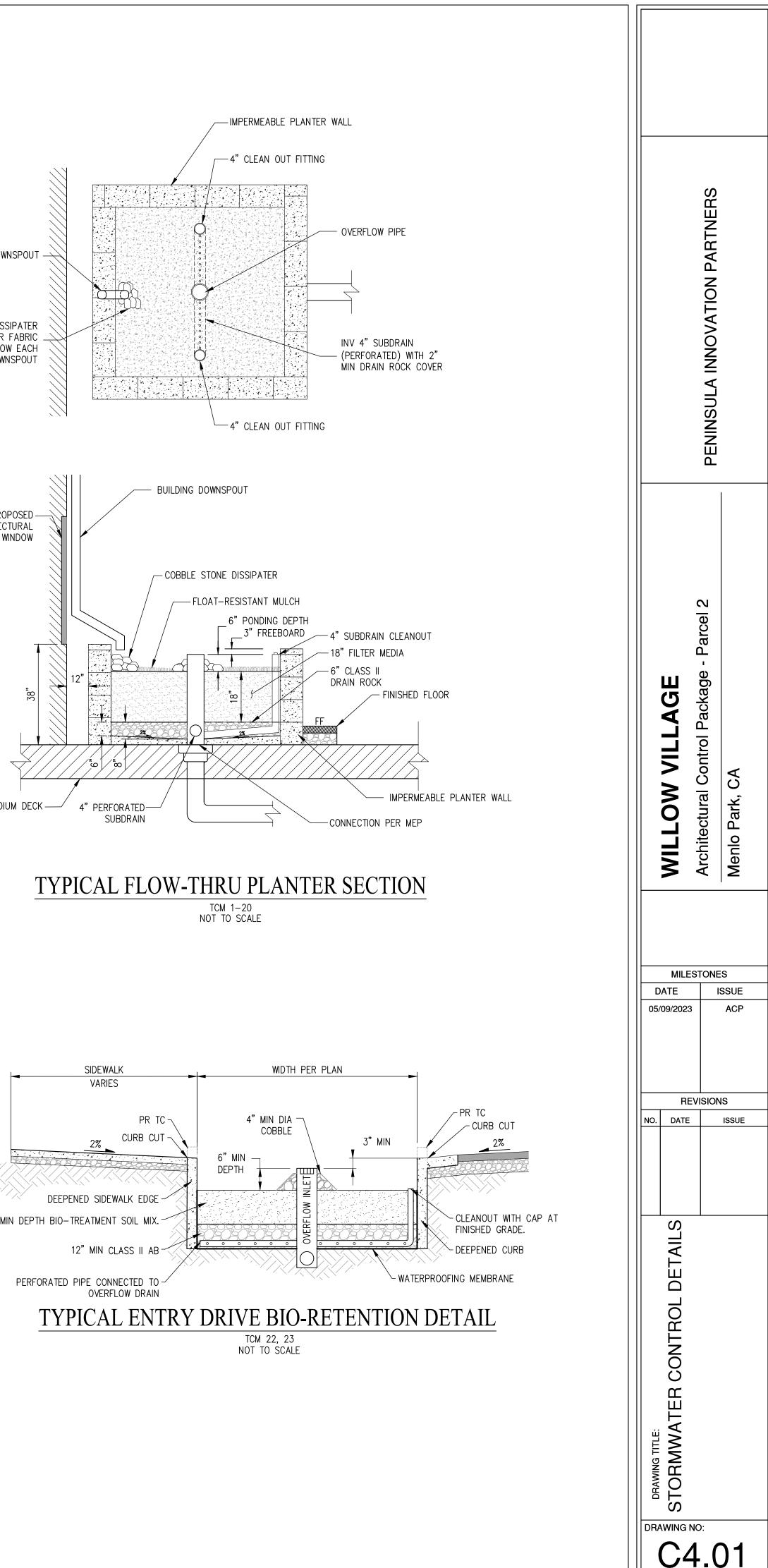


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LE:  $1^{-1} = 30^{-1}$ 

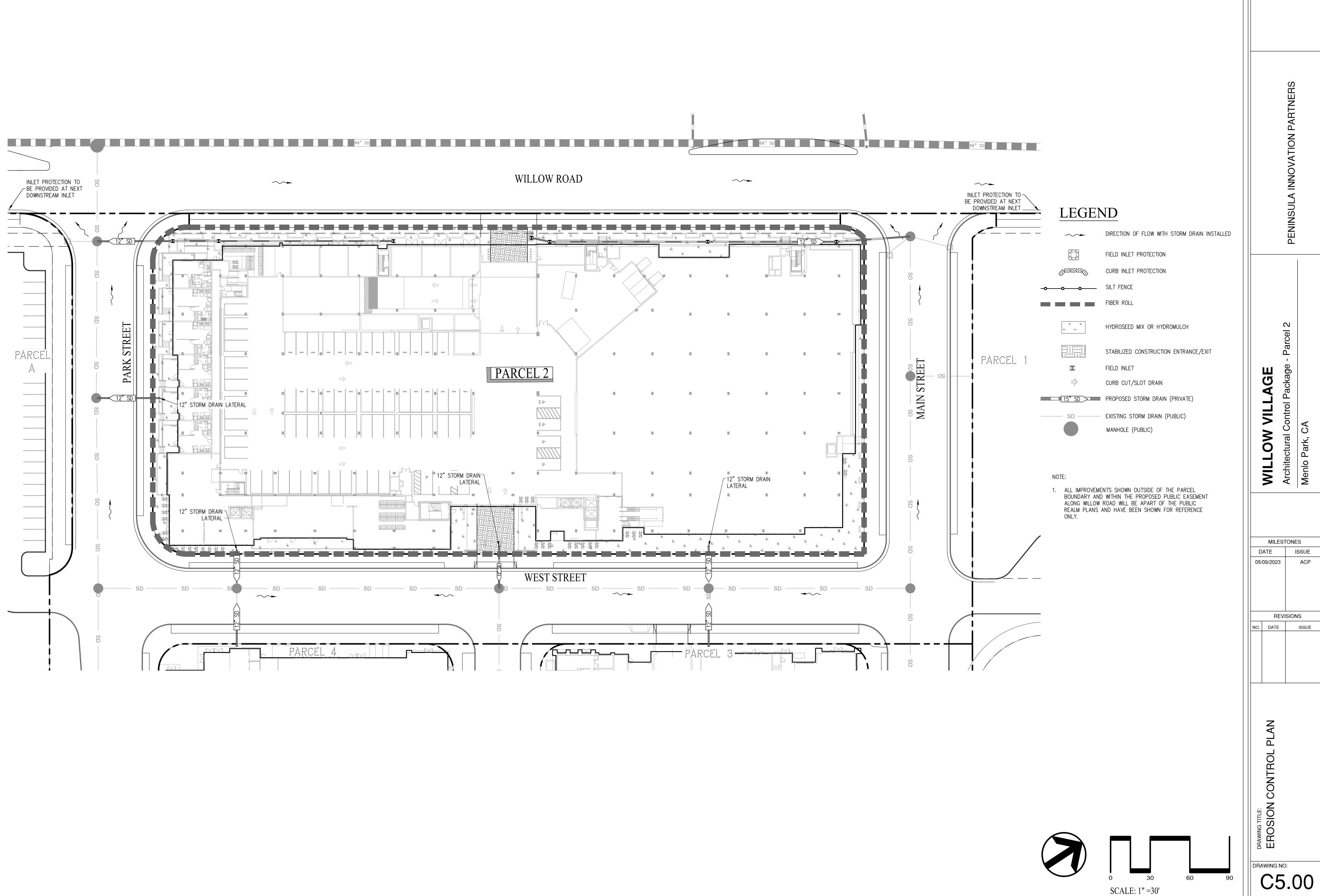
DMA AREA	TCM #	TREATMENT TYPE	DMA AREA (SF)	IMPERVIOUS AREA (SF)	PERVIOUS AREA (SF)	EFFECTIVE IMPERVIOUS AREA (SF)	SIZING METHOD	REQUIRED BIO-RETENTION AREA	PROVIDED BIO-RETENTIO AREA (SF)
1	1	FLOW-THROUGH PLANTER	3,550	3,365	185	3,384	4%	135	135
2	2	FLOW-THROUGH PLANTER	1,989	1,989	0	1,989	4%	80	80
3	3	FLOW-THROUGH PLANTER	2,393	1,875	518	1,927	4%	77	77
4	4	FLOW-THROUGH PLANTER	1,850	1,850	0	1,850	4%	74	74
5	5	FLOW-THROUGH PLANTER	2,261	1,904	357	1,940	4%	78	78
6	6	FLOW-THROUGH PLANTER	3,343	3,343	0	3,343	4%	134	134
7	7	FLOW-THROUGH PLANTER	4,095	4,095	0	4,095	4%	164	164
8	8	FLOW-THROUGH PLANTER	9,730	9,730	0	9,730	4%	389	389
9	9	FLOW-THROUGH PLANTER	16,052	15,291	761	15,367	4%	615	615
10	10	FLOW-THROUGH PLANTER	9,525	9,144	381	9,182	4%	367	367
11	11	FLOW-THROUGH PLANTER	2,941	2,941	0	2,941	4%	118	118
12	12	FLOW-THROUGH PLANTER	3,776	3,776	0	3,776	4%	151	151
13	13	FLOW-THROUGH PLANTER	4,425	4,248	177	4,266	4%	171	171
14	14	FLOW-THROUGH PLANTER	3,160	3,160	0	3,160	4%	126	126
15	15	FLOW-THROUGH PLANTER	5,763	5,763	0	5,763	4%	231	231
16	16	FLOW-THROUGH PLANTER	16,850	16,176	674	16,243	4%	650	650
17	17	FLOW-THROUGH PLANTER	6,229	6,229	0	6,229	4%	249	249
18	18	FLOW-THROUGH PLANTER	3,934	3,934	0	3,934	4%	157	157
19	19	FLOW-THROUGH PLANTER	8,470	7,834	636	7,898	4%	316	316
20	20	FLOW-THROUGH PLANTER	4,922	4,922	0	4,922	4%	197	197
21	21	SELF TREATING AREA	5,607	0	5607	N/A	SELF TREATING	N/A	N/A
22	22	BIO-RETENTION	1,028	861	167	878	4%	35	35
23	23	BIO-RETENTION	2,068	1,589	479	1,637	4%	65	65
24	24	SELF-RETAINING	950	150	800	230	SELF TREATING	N/A	N/A
		TOTAL	124,911	114,169	10,742	114,683		4,578	4578



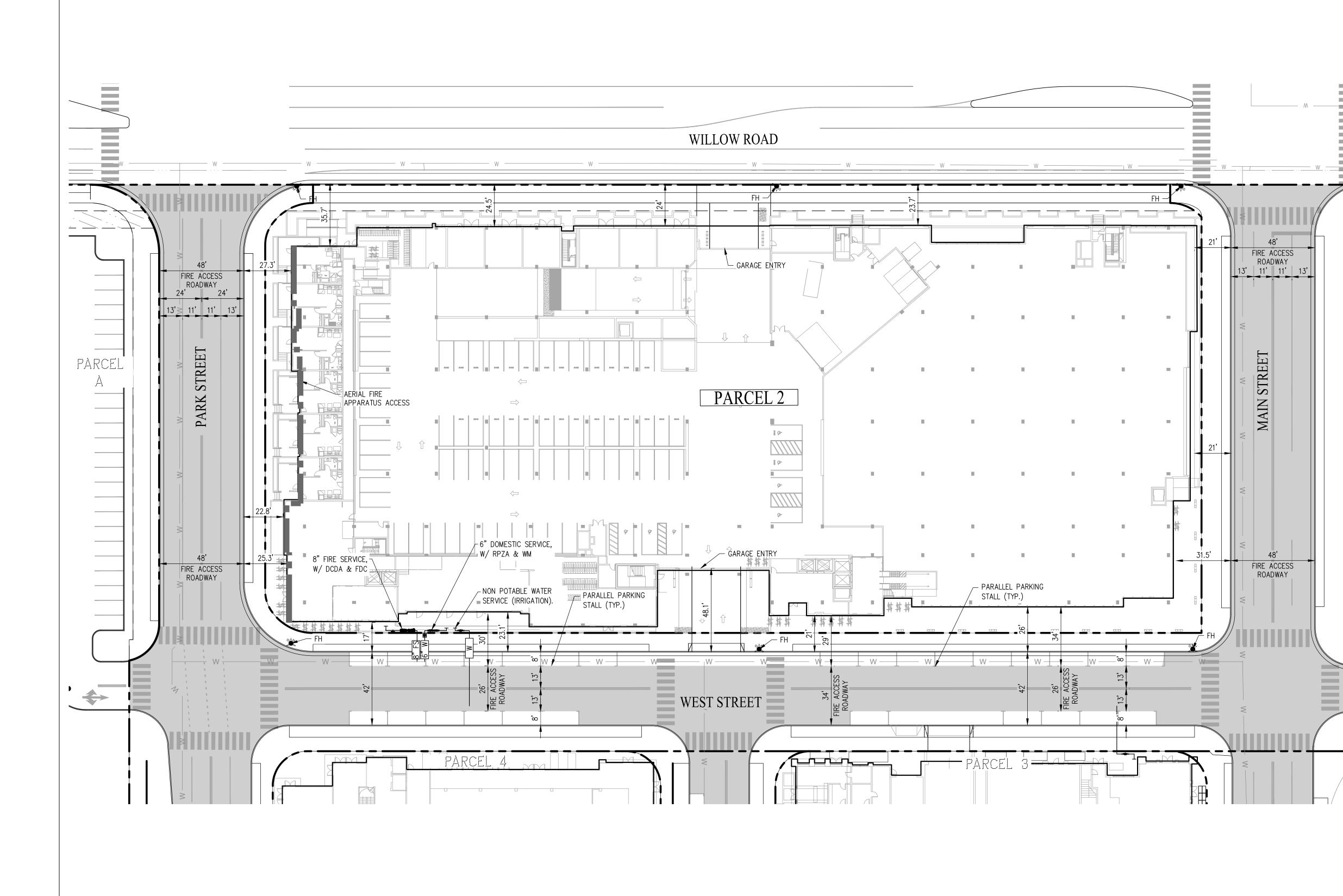


## TREATMENT CONTROL MEASURE CALCULATION SUMMARY TABLE

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### LEGEND:

\_\_\_\_\_ M \_\_\_\_\_

\_\_\_\_\_

PARCEL

1 -

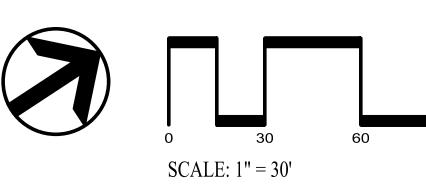
- - PROPERTY LINE AERIAL FIRE APPARATUS ACCESS OFFSITE WATER MAIN (PUBLIC) FIRE HYDRANT (PUBLIC) FIRE DEPARTMENT CONNECTION (PRIVATE) WATER METER (PUBLIC) REDUCED PRESSURE ZONE DEVICE (PRIVATE) DOUBLE CHECK DETECTOR ASSEMBLY (PRIVATE) NON POTABLE WATER SERVICE (PRIVATE) PARALLEL PARKING STALL FIRE ACCESS ROADWAY

### **ABBREVIATIONS:**

DCDA	DOUBLE CHECK DETECTOR BACKFLOW ASSEMBLY
FDC	FIRE DEPARTMENT CONNECTION
FH	FIRE HYDRANT
FS	FIRE SERVICE
RPZA	REDUCED PRESSURE ZONE BACKFLOW ASSEMBLY
TYP	TYPICAL
WM	WATER METER

### NOTE:

1. ALL IMPROVEMENTS SHOWN OUTSIDE OF THE PARCEL BOUNDARY AND WITHIN THE PROPOSED PUBLIC EASEMENT ALONG WILLOW ROAD WILL BE APART OF THE PUBLIC REALM PLANS AND HAVE BEEN SHOWN FOR REFERENCE ONLY.





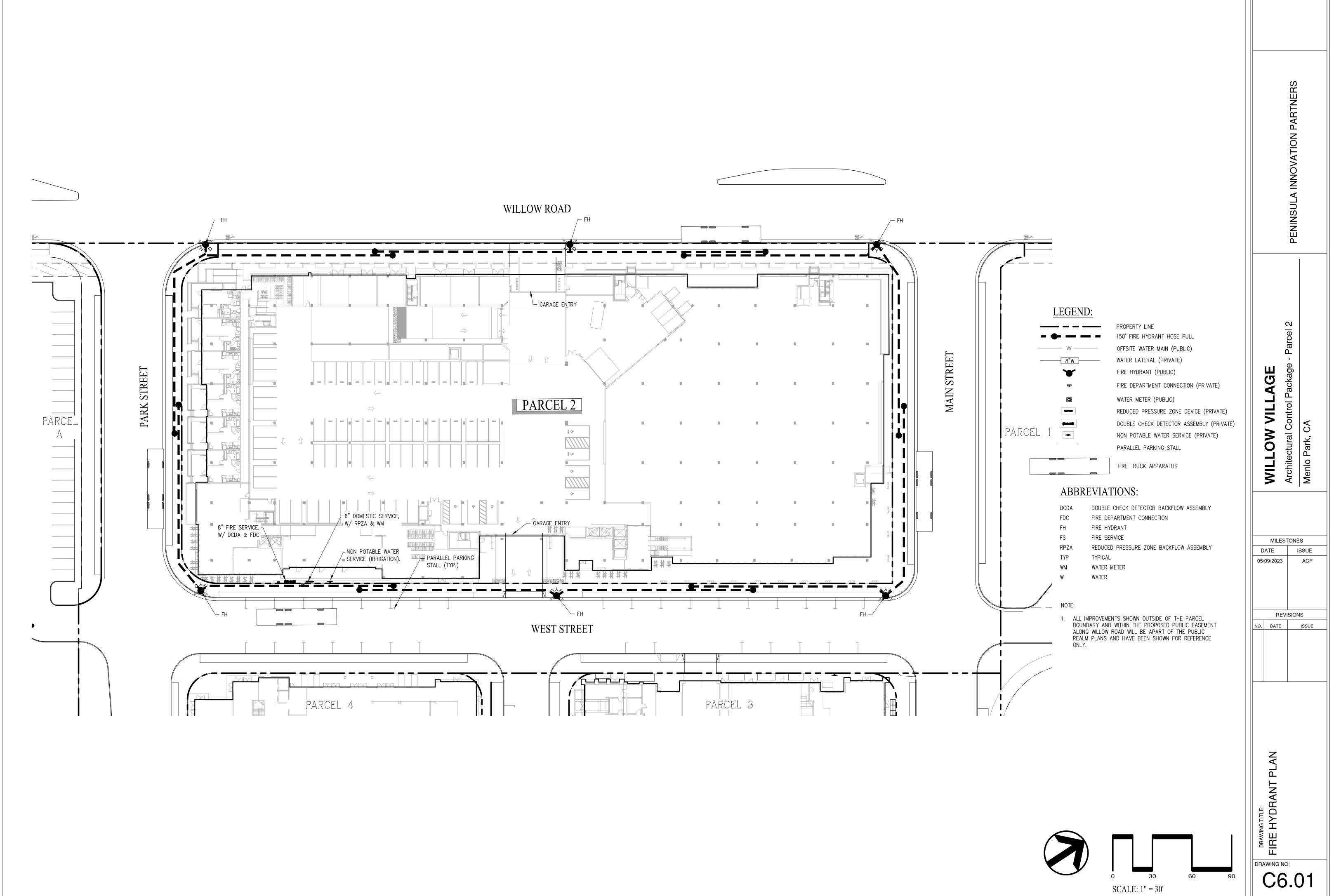
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90

FIRE

DRAWING NO:

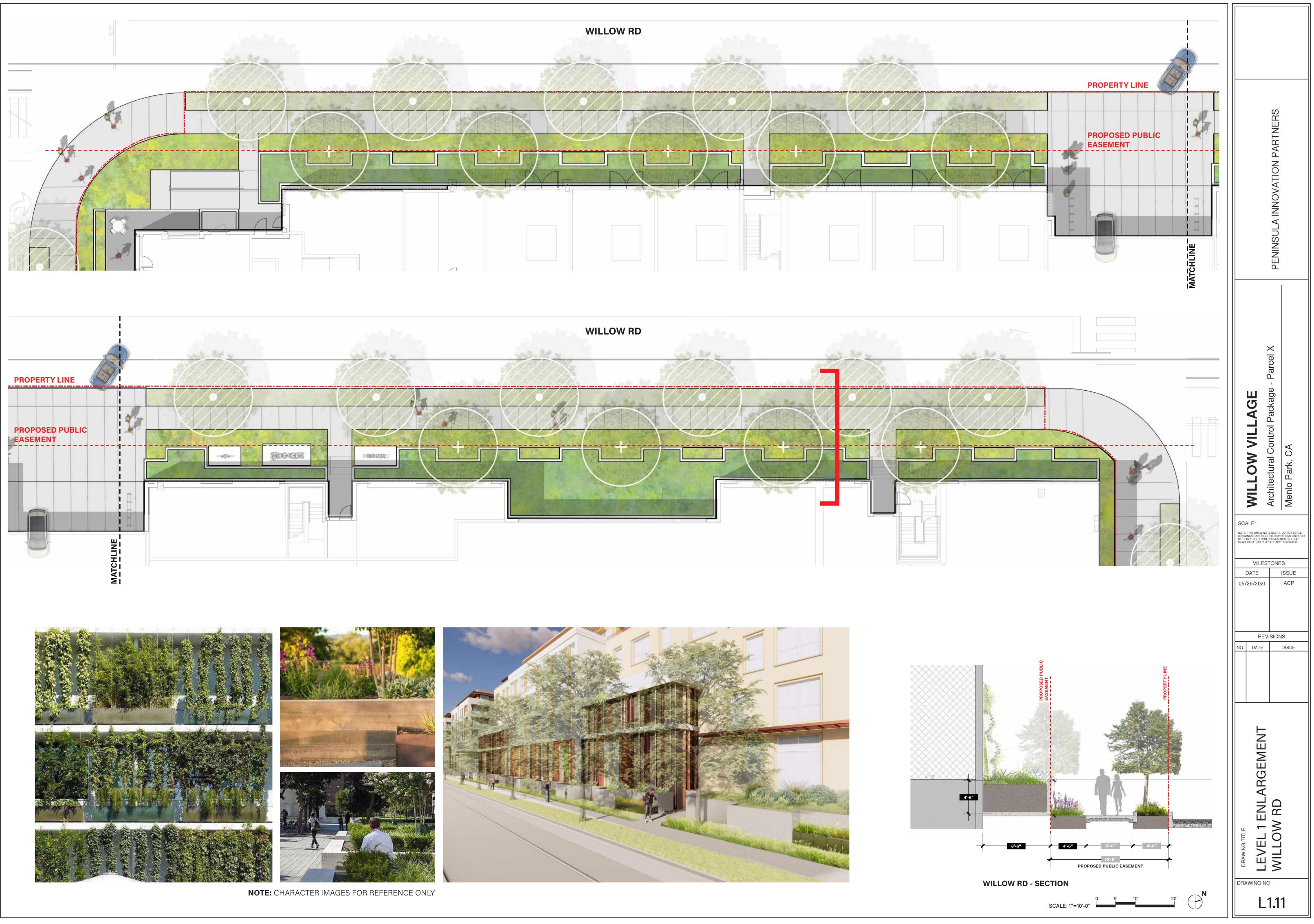
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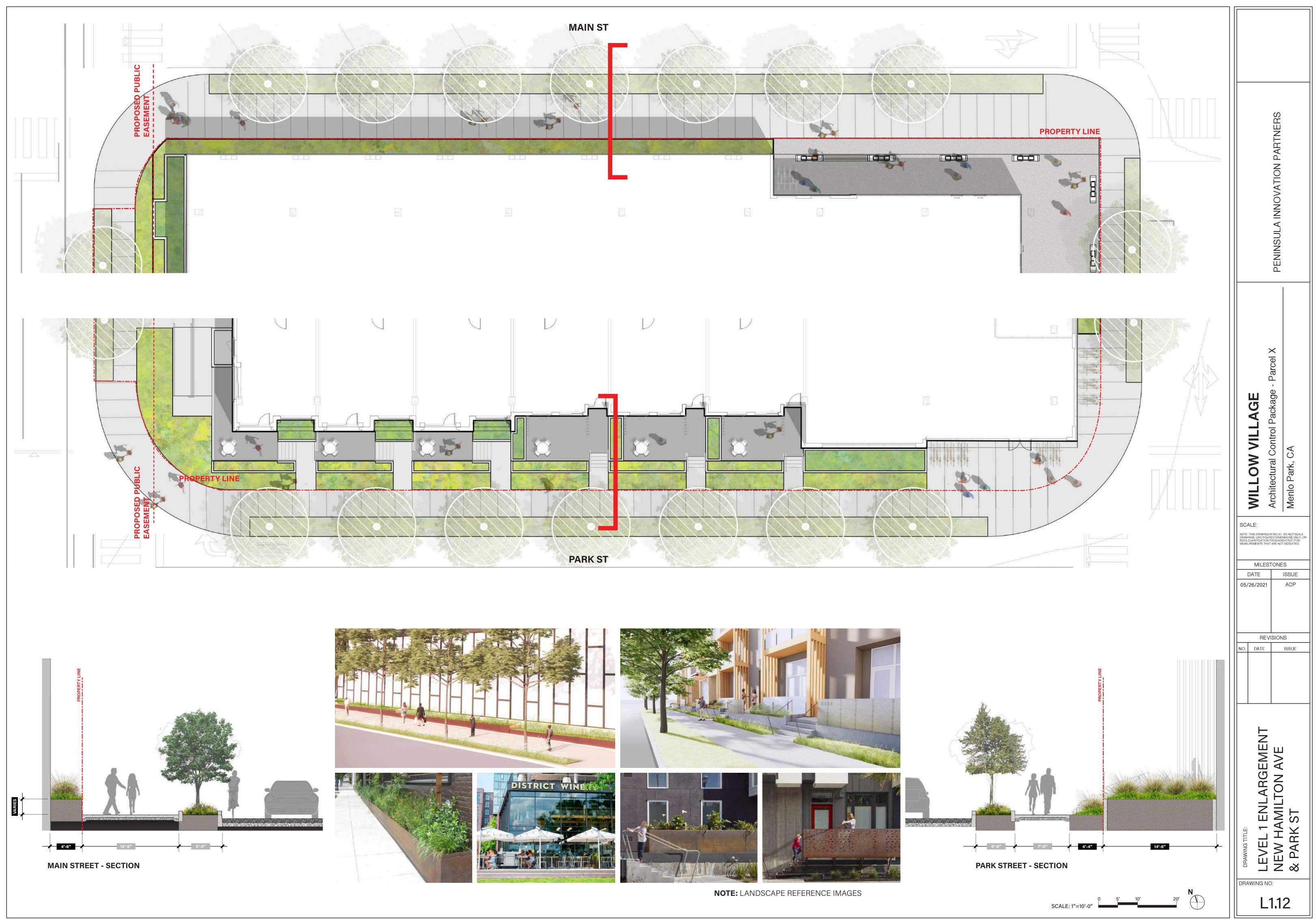


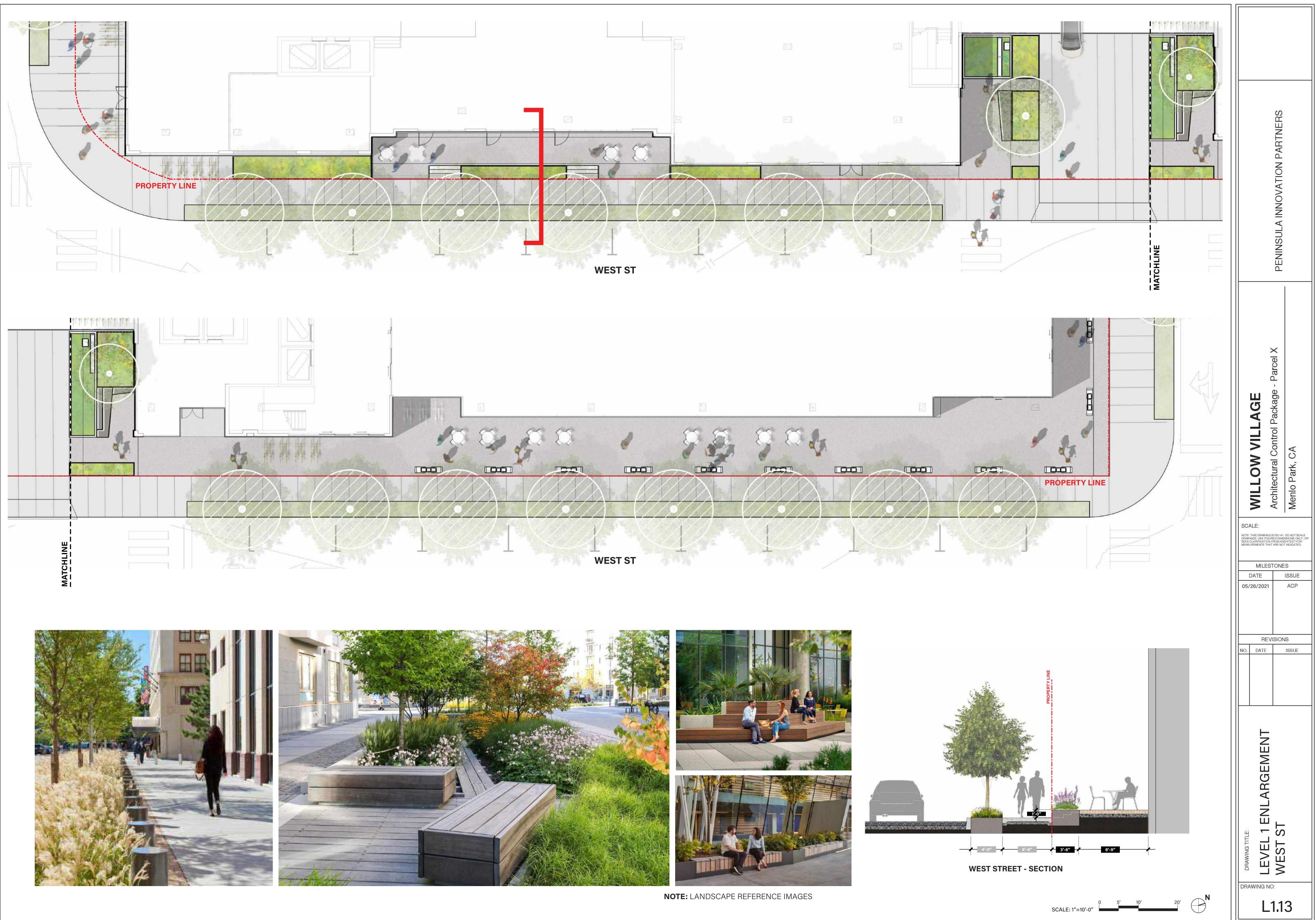
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F:\3152-000\ACAD\EN

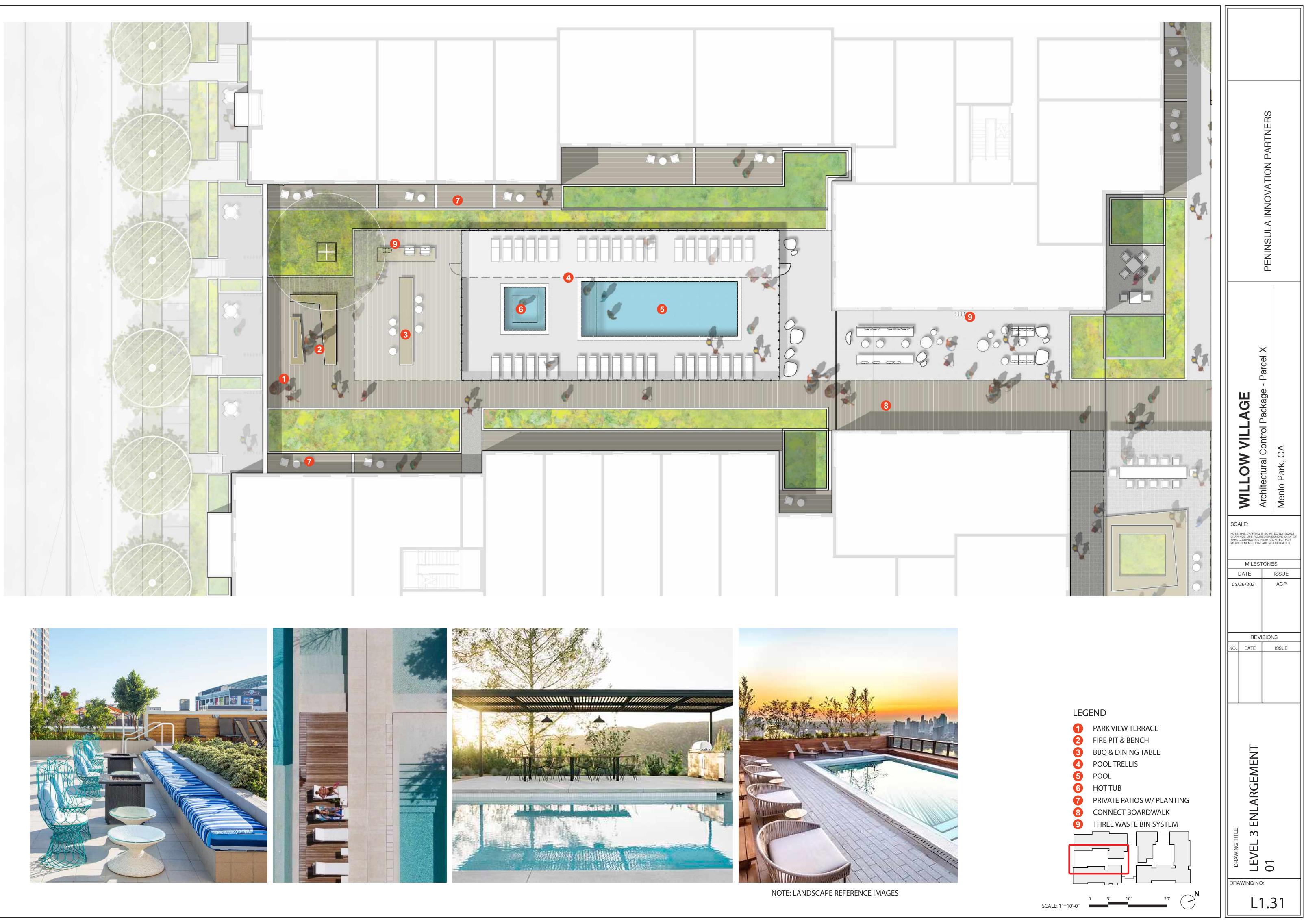






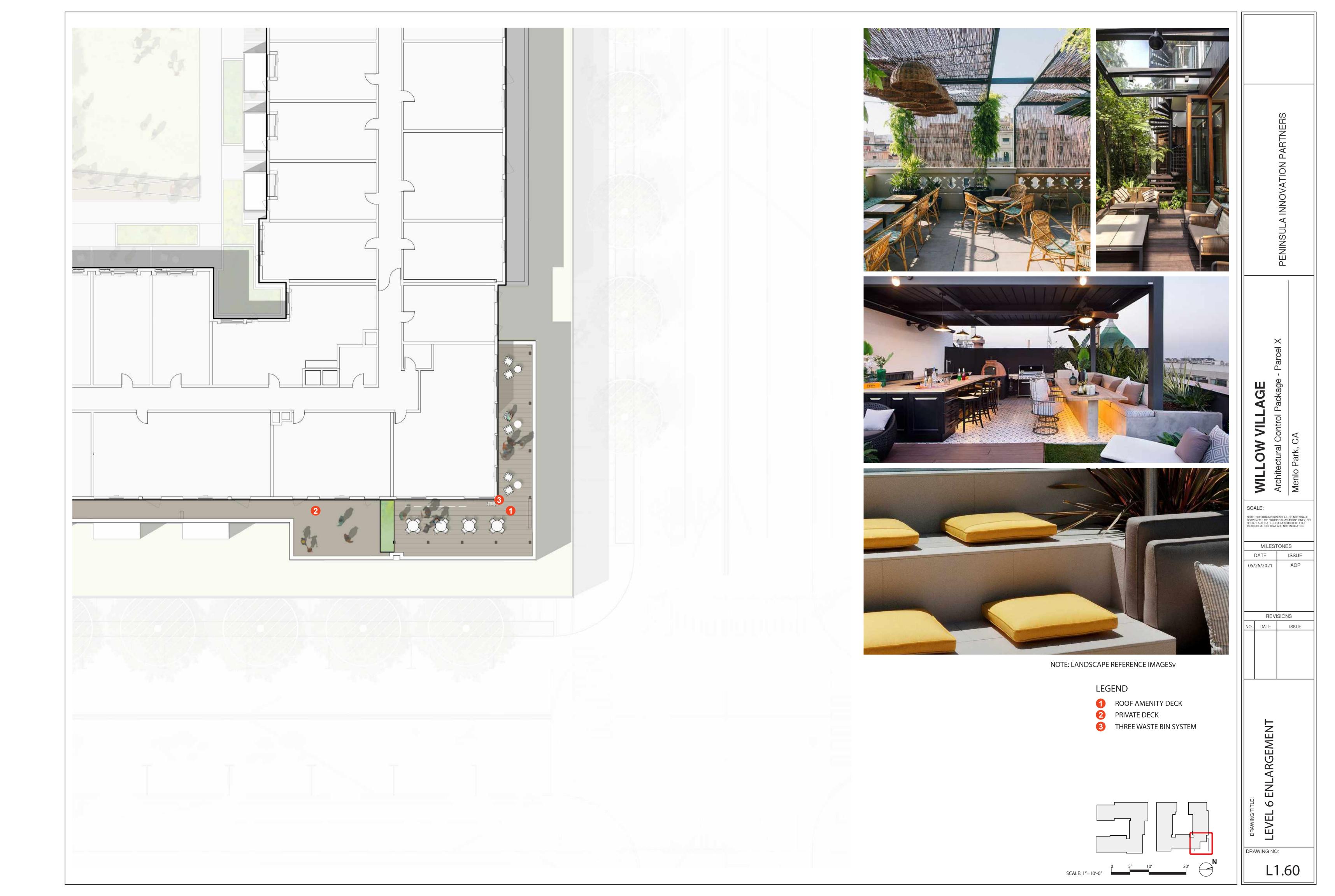
















## ROOF PODIUM PALETTE 1





Verbena lilacina \* Purple Cedros Island Verbena

Arctostaphylos manzanita \*

# ROOF PODIUM PALETTE 2





Aristida purpurea \* Purple three-awn

Arctostaphylos John Dourley \* John Dourley Manzanita





Bouteloua gracilis Blonde Ambition \* Mosquito Grass

Carpenteria californica \* Tree Anemone

# ROOFDECK 3 ROOF PODIUM PALETTE 3



Ceanothus thyrsiflorus \* Blue blossom ceanothus

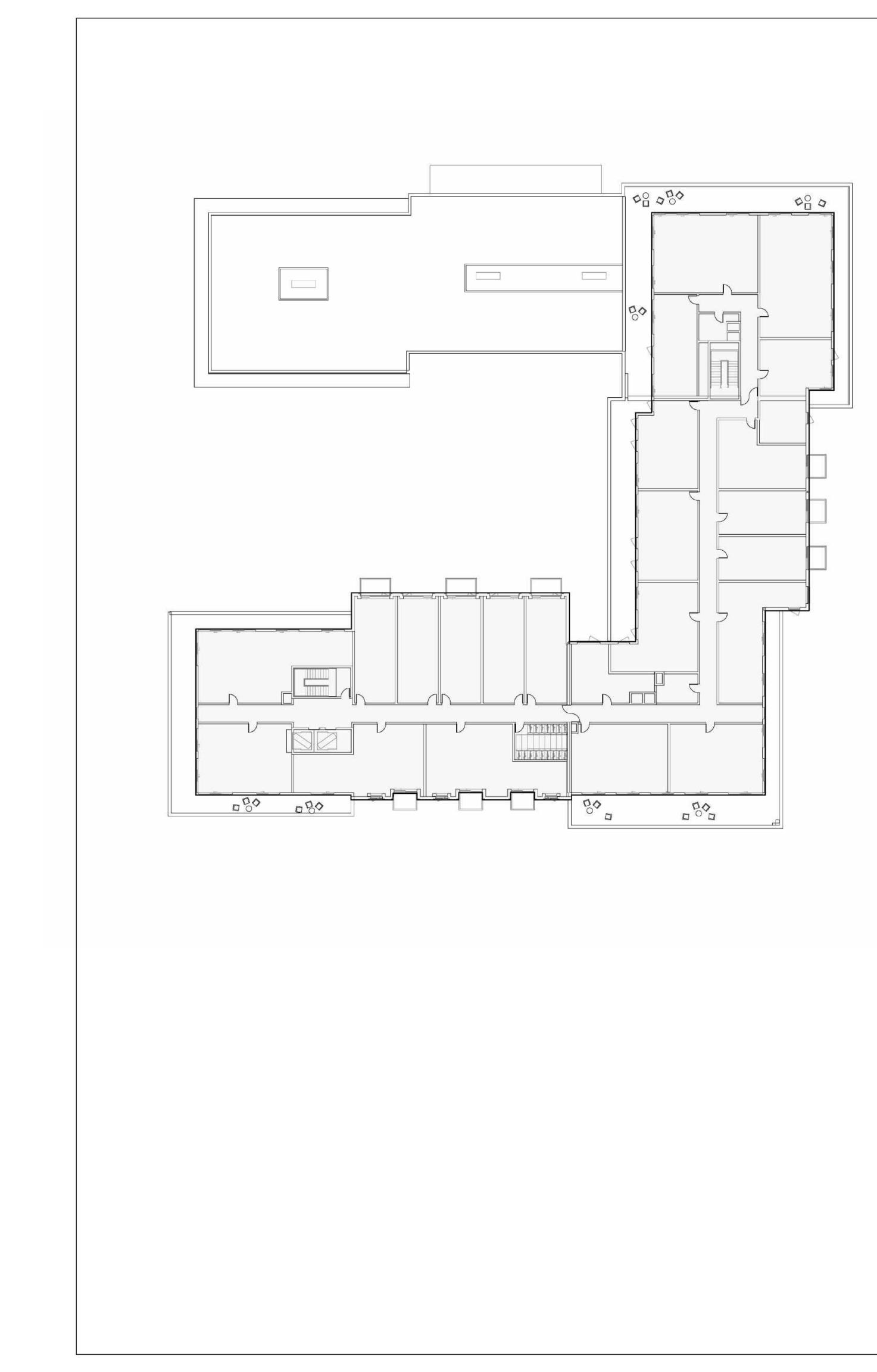


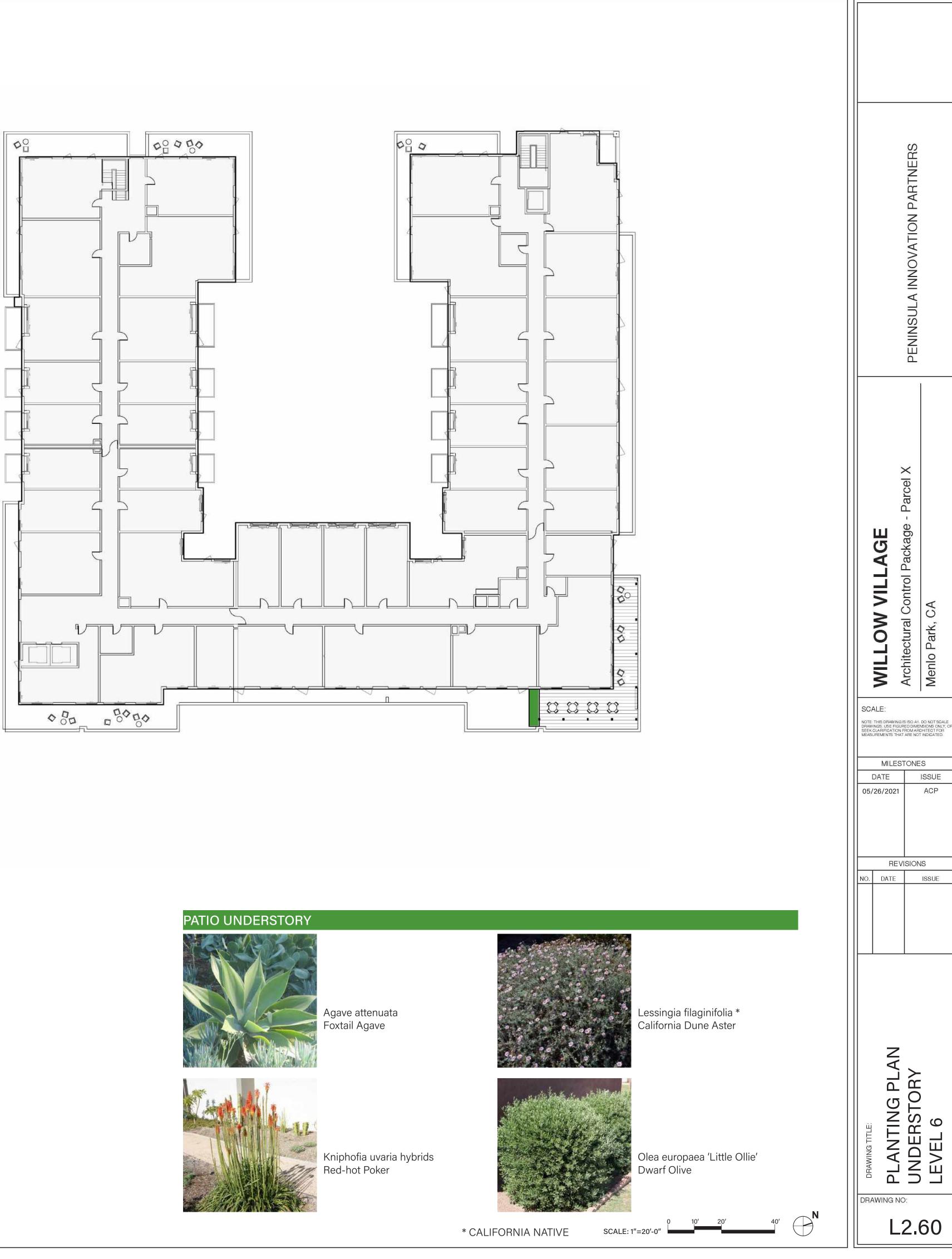
Blue



Daphne x transatlantica Eternal Fragrance Rosmarinus officinalis 'Tuscan Festuca mairei \* Mt. Atlas Frescue  $\rightarrow$ \* CALIFORNIA NATIVE SCALE: 1"=20'-0"

	PENINSULA INNOVATION PARTNERS	
WILLOW VILLAGE	Architectural Control Package - Parcel X	Menlo Park, CA
DATE 05/26/202		ISSUE
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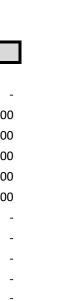








Botanical Name	Common Name	Quantity	Unit Size	Ur	nit Value	Value
		0	24" box	\$	400	\$ -
Planatus acerifolia	London Plane	10	36" box	\$	1,200	\$ 12,000
Quercus suber	Cork Oak	3	48" box	\$	5,000	\$ 15,000
Lyonothamnus floribundus	Catalina Ironwood	10	48" box	\$	5,000	\$ 50,000
Quercus agrifolia	Coast Live Oak	3	60" box	\$	7,000	\$ 21,000
Quercus virginiana	Southern Live Oak	1	60" box	\$	7,000	\$ 7,000
		0	72" box	\$	10,000	\$ -
		0	84" box	\$	12,000	\$ -
		0	96" box	\$	15,000	\$ -
		0	108" box	\$	17,000	\$ -
		0	120" box	\$	20,000	\$ -
		27				\$ 105,000













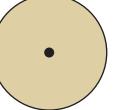












Quercus agrifolia \* Coast Live Oak 60" Box





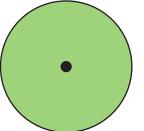




Prunus ilicifolia \* Hollyleaf cherry





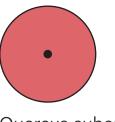


Quercus virginiana Southern Live Oak 60" Box

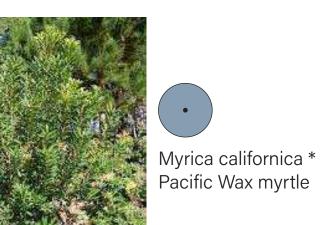


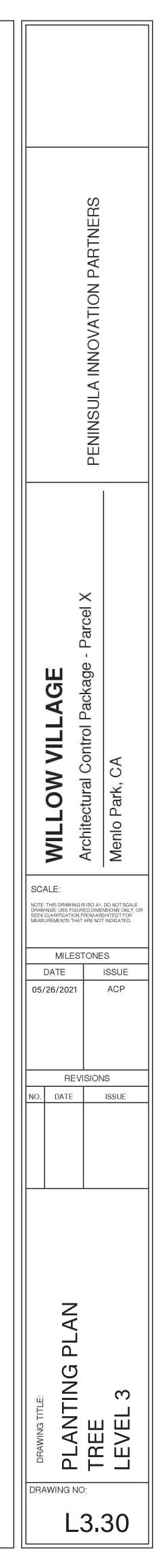
Lyonothamnus floribundus \* Catalina Ironwood 48" Box





Quercus suber Cork Oak 48" Box





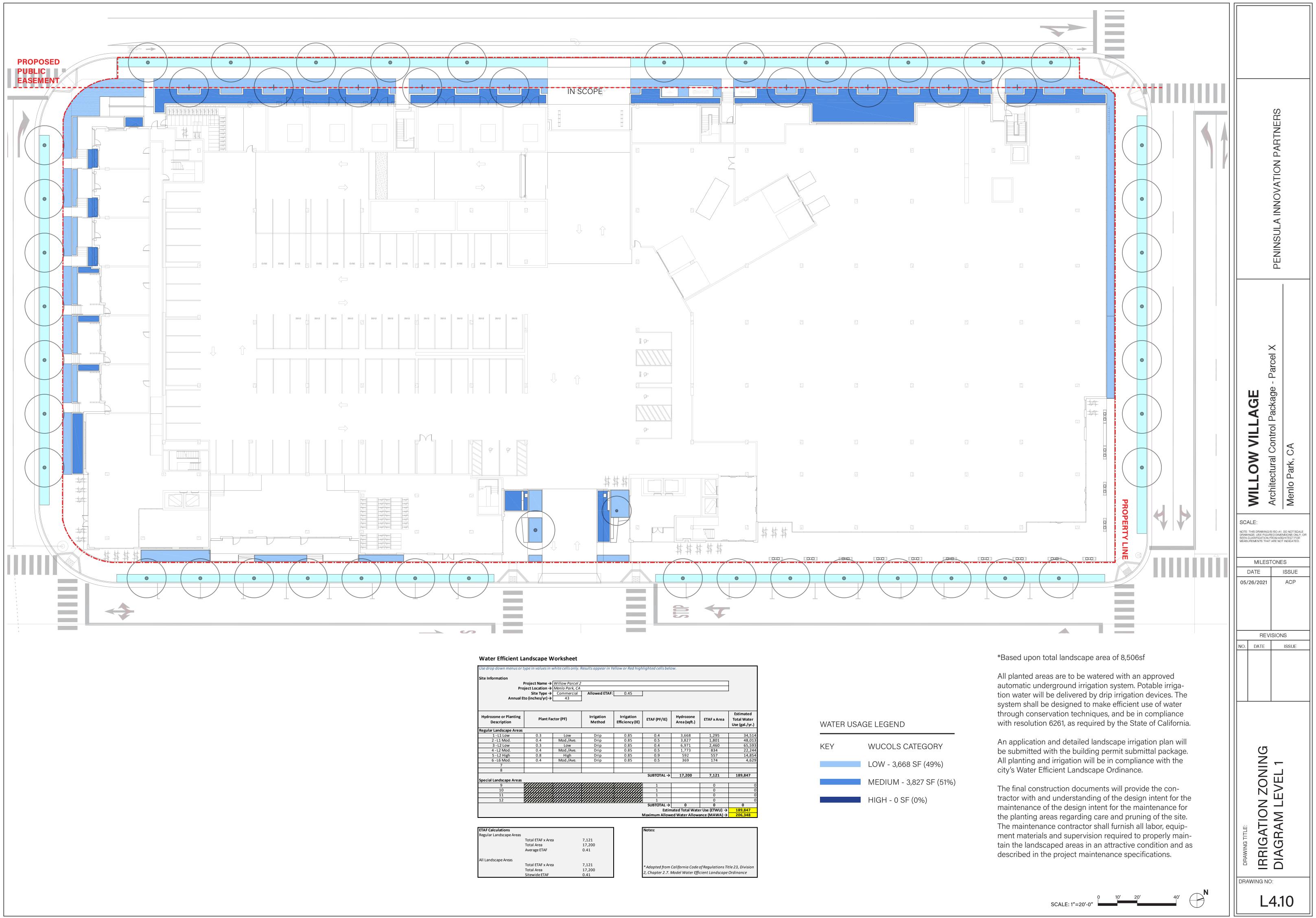
Acca sellowiana

Pineapple Guava

Cercis canadensis

Redbud

SCALE: 1"=20'-0"





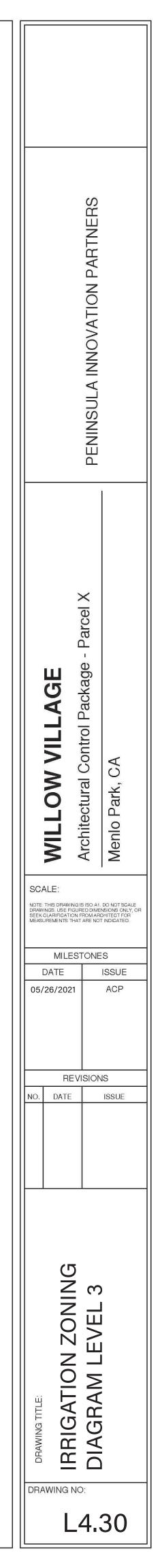
KEY	WUCOLS
	LOW - 6,9
	MEDIUM
	HIGH - 0

\*Based upon total landscape area of 8,317 sf

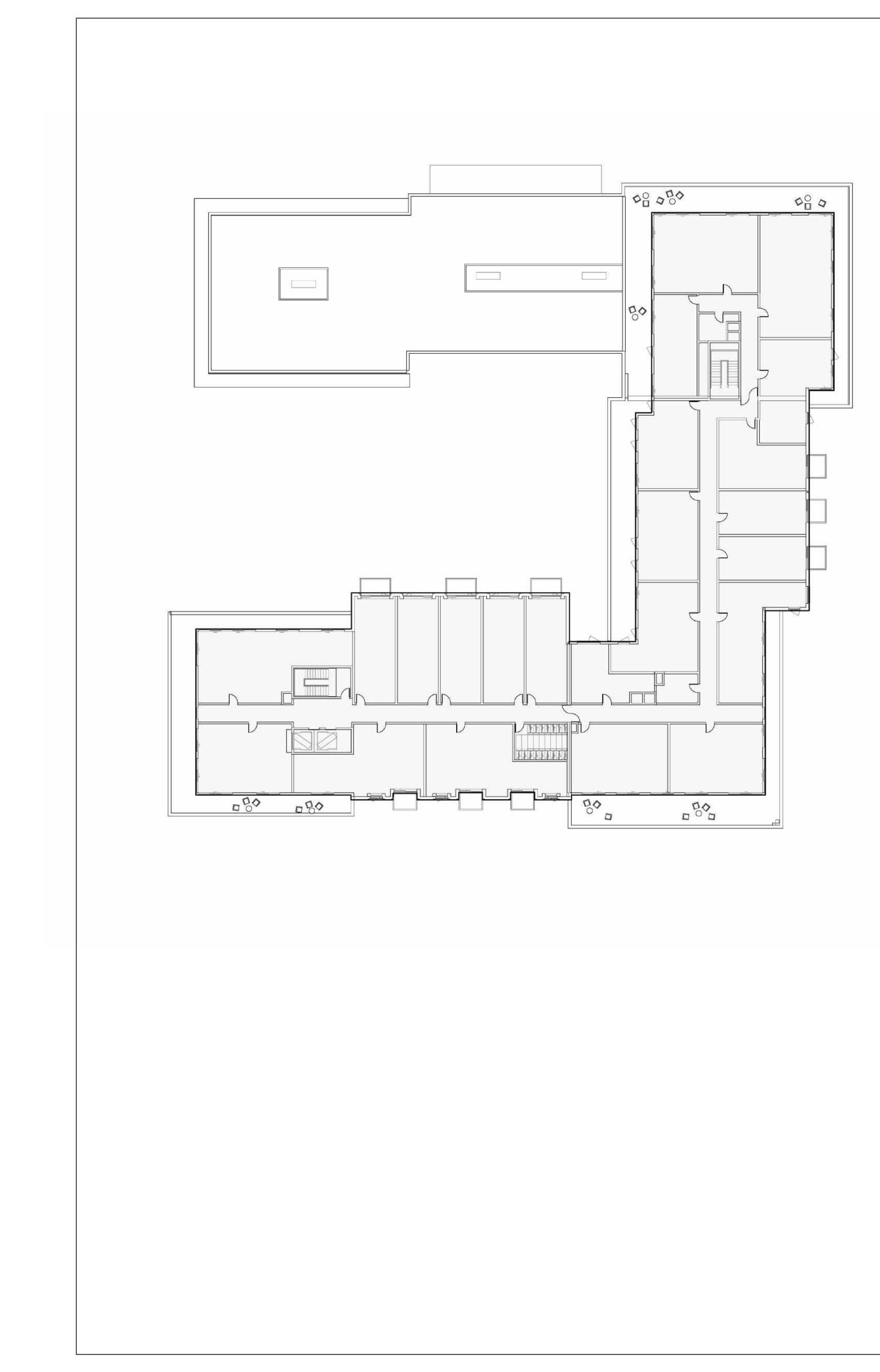
All planted areas are to be watered with an approved automatic underground irrigation system. Potable irrigation water will be delivered by drip irrigation devices. The system shall be designed to make efficient use of water through conservation techniques, and be in compliance with resolution 6261, as required by the State of California.

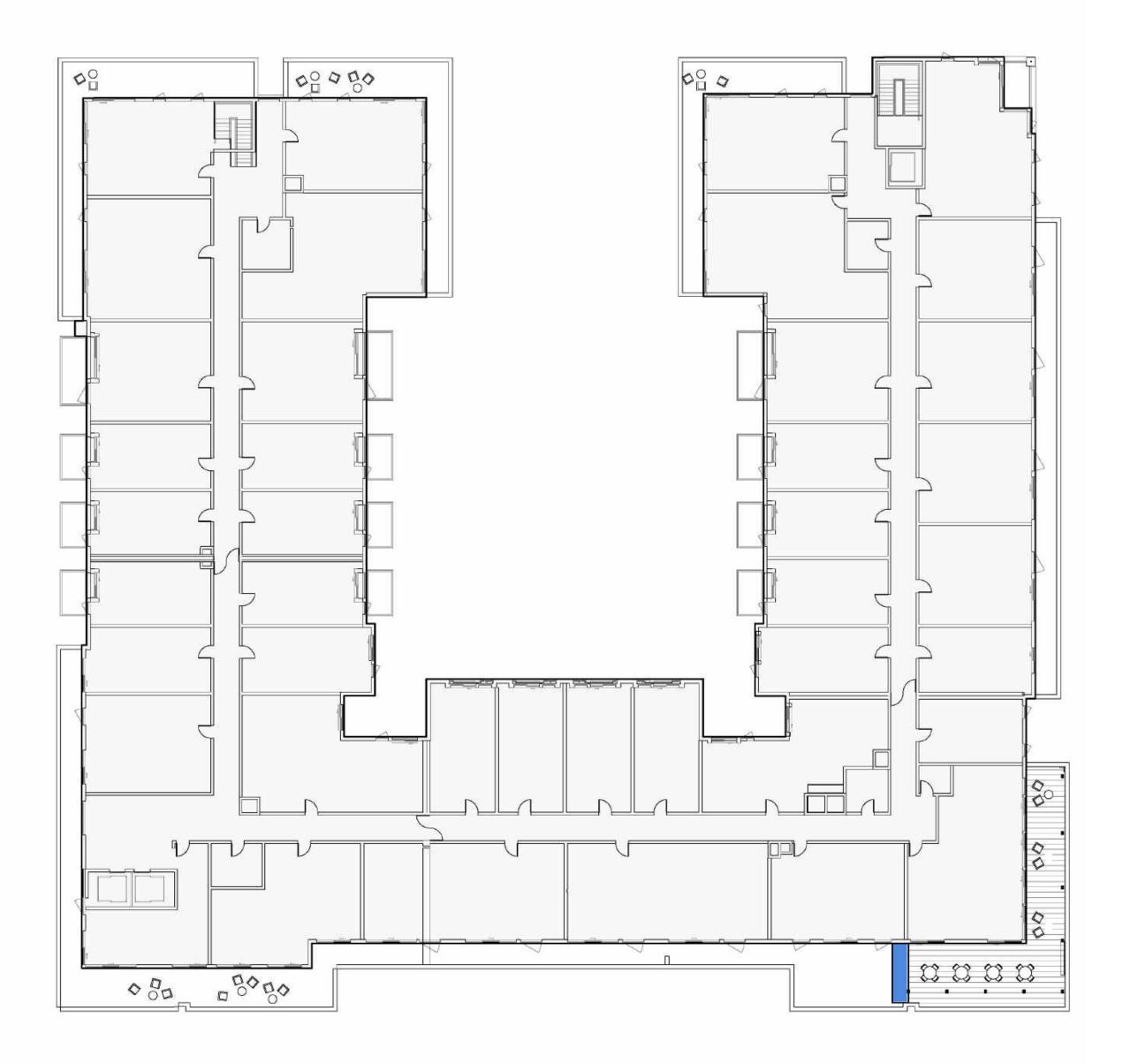
An application and detailed landscape irrigation plan will be submitted with the building permit submittal package. All planting and irrigation will be in compliance with the city's Water Efficient Landscape Ordinance.

The final construction documents will provide the contractor with and understanding of the design intent for the maintenance of the design intent for the maintenance for the planting areas regarding care and pruning of the site. The maintenance contractor shall furnish all labor, equipment materials and supervision required to properly maintain the landscaped areas in an attractive condition and as described in the project maintenance specifications.

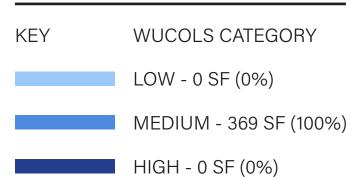


SCALE: 1"=20'-0"





## WATER USAGE LEGEND



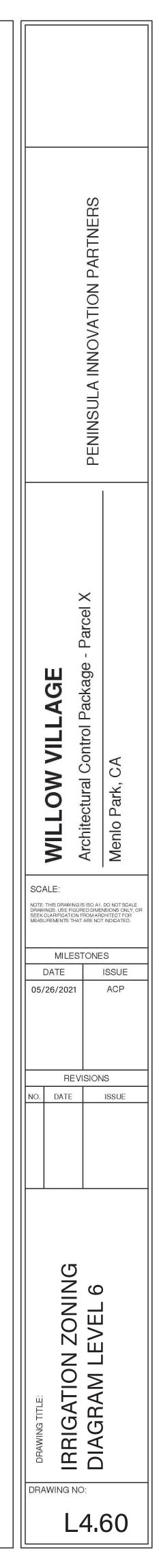
\*Based upon total landscape area of 8,317 sf

All planted areas are to be watered with an approved automatic underground irrigation system. Potable irrigation water will be delivered by drip irrigation devices. The system shall be designed to make efficient use of water through conservation techniques, and be in compliance with resolution 6261, as required by the State of California.

An application and detailed landscape irrigation plan will be submitted with the building permit submittal package. All planting and irrigation will be in compliance with the city's Water Efficient Landscape Ordinance.

The final construction documents will provide the contractor with and understanding of the design intent for the maintenance of the design intent for the maintenance for the planting areas regarding care and pruning of the site. The maintenance contractor shall furnish all labor, equipment materials and supervision required to properly maintain the landscaped areas in an attractive condition and as described in the project maintenance specifications.

N



SCALE: 1"=20'-0"

			NERS
			ULA INNOVATION PARTN
Stok WILLOW VILLAGE MIXED-USE PARC	CEL 2		PENINS
Image: Signed service       Image: Signed service       Image: Signed service       Image: Signed service       Credit Name         Image: Signed service       Image: S	Points Available 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V D V V V V V V V V V V V V V V V V V V	e - Parcel 2
Image: Non-State interview       Image: Non-State interview <th< td=""><td>5 1 1 1 1 16 NA 1</td><td>8       5       Totals       13         REQUIRED       D       T24       Prereq       Minimum Indoor Air Quality Performance - Meet ASHRAE 62.1-2010       N/A         2       D       T24       Prereq       Environmental Tobacco Smoke Control - Prohibit smoking indoors, restrict outdoor smoking within 25 feet       N/A         2       D       T24       Credit       Enhanced Indoor Air Quality Strategies - Comply with enhanced IAQ strategies       2         3       C       C       Credit       LEED v4.1: Low-Emitting Materials - Achieve level of compliance for product categories or use budget calculation method       3         1       C       Credit       Construction IAQM Plan - Implement IAQMP &amp; protect materials and equipment during construction       1         1       D       Credit       Indoor Air Quality Assessment - Before and during occupancy flush-out OR conduct baseline IAQ testing       2</td><td>CUN VILLAGE</td></th<>	5 1 1 1 1 16 NA 1	8       5       Totals       13         REQUIRED       D       T24       Prereq       Minimum Indoor Air Quality Performance - Meet ASHRAE 62.1-2010       N/A         2       D       T24       Prereq       Environmental Tobacco Smoke Control - Prohibit smoking indoors, restrict outdoor smoking within 25 feet       N/A         2       D       T24       Credit       Enhanced Indoor Air Quality Strategies - Comply with enhanced IAQ strategies       2         3       C       C       Credit       LEED v4.1: Low-Emitting Materials - Achieve level of compliance for product categories or use budget calculation method       3         1       C       Credit       Construction IAQM Plan - Implement IAQMP & protect materials and equipment during construction       1         1       D       Credit       Indoor Air Quality Assessment - Before and during occupancy flush-out OR conduct baseline IAQ testing       2	CUN VILLAGE
2       D       Credit       Site Development - Protect or Restore Habitat - On-site restoration OR financial support         1       D       Credit       Open Space - Provide outdoor space greater than or equal to 30% of total site area, 25% of which is vegetated         3       D       Credit       Rainwater Management - Manage runoff for at least the 85th percentile of local rainfall events         2       D       Credit       Heat Island Reduction - Meet nonroof and roof criteria OR place a minimum of 75% parking spaces under cover         1       D       T24       Credit       Light Pollution Reduction - Backlight-uplight-glare method or calculation method, exterior luminaires and signage req's         5       5       Totals	2 1 3 2 1 1 10 N/A	10 6 Totals	SCALE: NOTE: THIS DRAWING IS ISO A1. DO DRAWINGS. USE FIGURED DIMENSI SEEK CLAIFIECATION FROM ARCHI MEASUREMENTS THAT ARE NOT INIT
REQUIRED       D       T24       Prereq 2       Indoor Water Use Reduction - Reduce aggregate water use by 20% for fixtures and fittings         2       D       Prereq 3       Building-Level Water Metering - Install permanent water meters that measure potable water use, share data with USGBC         2       D       T24,MP       Credit       Outdoor Water Use Reduction - Reduce water use no irrigation or reduced irrigation 50% - 100%         6       D       T24       Credit       Indoor Water Use Reduction - Reduce fixture and fitting water use by 25% - 50%         6       D       T24       Credit       Cooling Tower Water Use - Conduct a one-time potable water analysis, measure control parameters in Table 1         1       D       Credit       Cooling Tower Water Sor 2 or more water subsystems: irrigation, indoor plumbing, hot water, boiler, reclaimed water, or other         9       2       Totals	N/A N/A 2 6 2 1 1 11	1       D       Credit       Pilot - Integrative Analysis of Building Materials         1       D       Credit       ID - WELL Feature 87 Beauty and Design I         1       D       Credit       ID - WELL Feature 87 Beauty and Design I	MILESTONES DATE ISS 05/22/2023 A
C       T24       Prereq 1       Fundamental Commissioning and Verification - Commissioning for ASHRAE 0-2005 and 1.1-2007         D       T24       Prereq 2       Minimum Energy Performance - Whole building energy simulation OR ASHRAE 50% Design Guide OR ABCPG         D       T24       Prereq 3       Building-Level Energy Metering - Use building-level energy meters or submeters that can aggregate building-level data         D       T24       Prereq 4       Fundamental Refrigerant Management - Do not use CFC-based refrigerants in HVAC&R systems, or have a phase out plan         3       C       Credit       Enhanced Commissioning - Implement systems commissioning or monitor-based commissioning         8       10       D       T24       Credit       Optimize Energy Performance - Whole building energy simulation or follow ASHRAE Advanced Energy Design Guide         1       D       Credit       Advanced Energy Metering - Install advanced energy metering for whole building and individual energy sources         2       C       Credit       Demand Response - Participate in existing demand response program or provide infrastructure for demand response programs	N/A N/A N/A N/A 6 18 1 2	1       D       Credit       Optimize Energy Performance       1         1       D       Credit       Sourcing of Raw Materials       1         1       D       Credit       Building Life-Cycle Impact Reduction       1         1       D       Credit       Indoor Water Use Reduction       1         1       D       Credit       Indoor Water Use Reduction       1         1       D       Credit       Access to Quality Transit       1         3       3       Totals       4         **only 4 Regional Credits are Applicable	REVISIONS       NO.     DATE
1       4       D       MP       Credit       LEED v4.1 Renewable Energy - Use on-site or offsite renewable energy to offset green house gas emissions for annual energy use         1       D       Credit       Enhanced Refrigerant Management - Refrigerants with ODP of 0 and GWP of less than 50 OR calculate refrigerant impact         13       20       Totals	5 1 33	Confirmed Certification Level:GOLDConfirmed + Likely Certification Level:GOLDConfirmed + Likely + Maybe Certification Level:Gold	
		Confirmed Points62Confirmed + Likely Points62Confirmed + Likely + Maybe Points62	DRAWING TITLE: LEED CHECKLIST
	5/24/2021		DRAWING NO:

# Parcel 2 – Modification #1

## **Base Height & Stepback**

### Modification Request

### Allow modifications to Zoning Code Section 16.45.120(2) to:

Allow for (i) Maximum base height (including 10-foot increase within the flood zone) to be 71 feet above average natural grade and (ii) roof trellises within stepback areas. Roof trellises within the stepback area shall be included in the calculation of height (maximum and average) for the building.

Code Requirements

above the ground floor: 6'

16.45.120(2) Building Mass and Scale

Base Height: The maximum height of a building at the minimum setback at street or before the building steps back the minimum horizontal distance required. Bonus Level Fronting a Local Street or a Boulevard, Thoroughfare, Mixed Use Collector, or Neighborhood Street: 45'. Properties within the flood zone or subject to flooding and sea level rise are allowed a 10' increase. Maximum Base Height for Project: 45' + 10' increase = 55' Building Projections: The maximum depth of allowable building projections from the required stepback for portions of the building

### Subject Site and Proposed Building Description

Parcel 2 spans two City blocks in length and one City block in width. The proposed building design is characterized by varying stepbacks and setbacks that create an overall impression of distinct adjacent masses, rather than one monolithic mass. Stepbacks occur around the building for private and shared terraces. There are large podium level stepbacks on Willow Road, Park Street, and West Street where courtyards open up to the street. There are stepbacks at levels 5 and 6 around the rest of the building to provide relief and articulation.

Parcel 2 proposes the use of a non-required building setback that ranges from 4' to 35' to achieve the same results as the required minimum stepback in the following ways:

- Providing a greater volume of space between the upper stories of buildings.
- Providing allowance for more light at the pedestrian level. In addition,
- Stepbacks provide a perceived lower building height. Parcel 2 [in areas of a building setback] proposes to place the required Stepback one level higher than the otherwise maximum base height, thus achieving comparable view angles to a compliant stepback profile.
- Varying levels of stepbacks allow relief from the monotony of standard development over the long frontage lengths of this block

Parcel 2 Design seeks to achieve a highly articulated massing with variable stepback heights at each elevation, so as to not read as 'prescriptive' and yet to meet the intent of the stepback requirement in the zoning code. For Parcel 2, the applicant requests that the required stepback base height be allowed to increase from Level 5 (about 56' above existing grade) to Level 6 (about 70'-6" above existing grade) as a holistic design consideration rather than in specific conditions, in order to establish a consistent rhythm the variability will occur within. Without the modification, the Parcel 2 frontages have code complying stepbacks on an average of 43% of their length (see attached exhibit for details). If the modification is approved, they will have complying stepbacks on an average of 92% of their length.

The Parcel 2 Design also proposes to include a condition on Level 6 at the northeast corner, where a trellis supported on posts extends from the stepped back exterior wall into the stepback area more than the 6' maximum allowed by 16.45.120(2) Building Projections. This is done to increase variation of the roofline when viewed from the ground, highlight the corner of the building, and improve conditions on the 6<sup>th</sup> floor roof deck at that corner.

1|3

Attachments

Illustrative Modification Exhibit #1 Attached.

PARCEL 2 – Modification #2

# **Major Building Modulations**

Modification Request

### Allow modifications to Zoning Code Section 16.45.120(2) to:

Major modulation on Park Street to be a minimum of 8 feet deep.

Code Requirements

16.45.120(2) Building Mass and Scale

Major Building Modulations

A major modulation is a break in the building plane from the ground level to the top of the building's base height that provides visual variety, reduces large building volumes, and provides spaces for entryways and publicly accessible spaces. Modulation Required: Minimum of one recess of 15 feet wide by 10 feet deep per 200 feet of facade length

Additional Notes: Modulation is required on the building facade(s) facing publicly accessible spaces (streets, open space, and paseos). Parking is not allowed in the modulation recess. When more than 50% of an existing building facade that faces a publicly accessible space is altered, it must comply with these modulation requirements.

### Subject Site and Proposed Building Description

Parcel 2 spans two City blocks in length and one City block in width. The proposed building design is characterized by varying stepbacks, setbacks, and modulations that create an overall impression of distinct adjacent masses rather than one monolithic mass. On the South Elevation, facing Park Street, this design manifests as one tall building mass at the corner with Willow Road, a short mass in the middle of the block that is set back, and a taller building mass at the corner with West Street. The articulation of the southern façade is based on this massing concept along with the residential unit layout and street activation with stoops to these units.

The recessed center portion is 74 feet wide and set back 8 feet from the massing element at the West Street corner, which provides visual relief but is less than the 10 feet required by the major building modulation code section. To reinforce its role as a massing break, this center portion is only two stories high; the courtyard opens to Park Street at the podium level above, providing a 74 foot wide by 145 feet deep massing relief modulation extending from the podium level to the full height of the building.

The Parcel 2 design proposes to satisfy the major modulation requirement for the south elevation along Park Avenue with this 8' deep and 74' wide massing modulation that increases in depth to 145 feet at the podium level. The Parcel 2 building design is highly articulated and modulated on all frontages. The request to consider the shallower massing break, in combination with the much deeper break above, as meeting the major modulation requirement along Park Street is intended to allow relief from the monotony of standard development; to permit the application of new and desirable development techniques.

1 2

### Attachments

Illustrative Modification Exhibit #2 Attached.



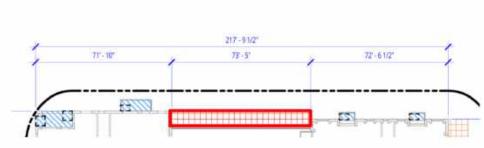


## SOUTH ELEVATION - WILLOW ROAD:





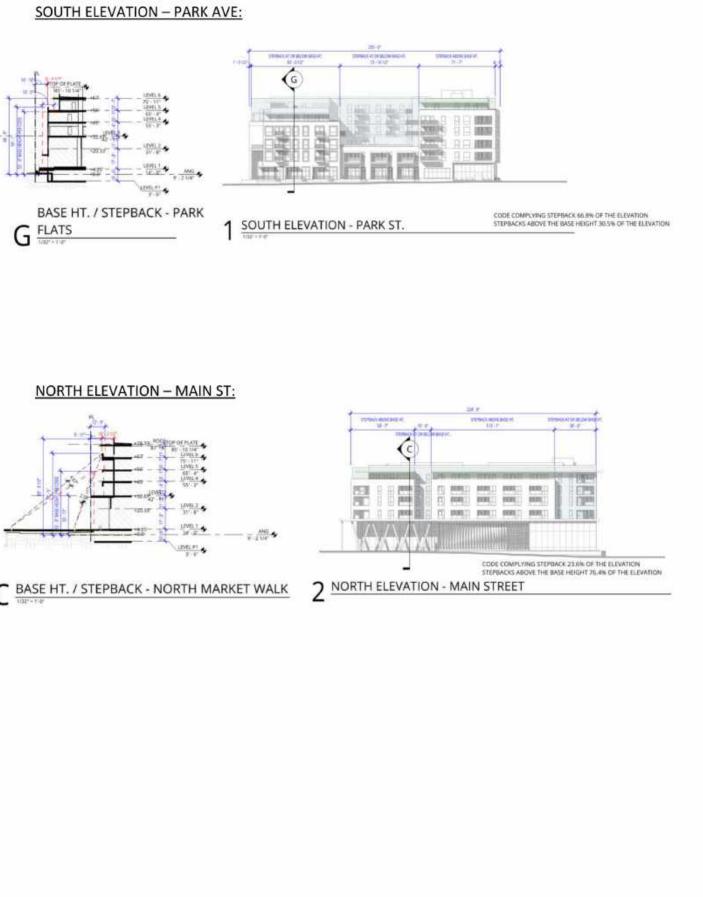








## SOUTH ELEVATION - PARK AVE:



# Parcel 2 – Illustrative Modification Exhibit #2

213

# 3 SOUTH ELEVATION - PARK ST.

PROPOSED MAJOR BUILDING MODULATION

PROPOSED MINOR BUILDING MODULATION

MAJOR BUILDING MODULATION MIN. WIDTH: 15'

MINOR BUILDING MODULATION MIN. WIDTH: 5'

PROPOSED ADJUSTMENT

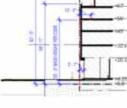
NO BUILDING MASS ABOVE PODIUM LEVEL

**2** WEST ELEVATION - WILLOW ROAD 10P OF PLATE +96 GPAL PI BASE HT. / STEPBACK - WILLOW BASE HT. / STEPBACK - WILLOW C DRIVEWAY D UNITS EAST ELEVATION - WEST STREET 38.1132 A EAST ELEVATION - WEST ST.

WEST ELEVATION - WILLOW ROAD:

A BASE HT. / STEPBACK - WEST MARKET WALK

LIMILE OF



R BASE HT. / STEPBAG

313

# PARCEL 2 – Modification #3

## Garage Entrances

## Modification Request

Allow modifications to Zoning Code Section 16.45.120 Two-way garage entrances may be up to 30 feet wide.

### Code Requirements

16.45.120(3) Ground Floor Exterior

Garage Entrances

Width of garage entry/door along street frontage. Bonus Level Fronting a Local Street or Boulevard, Thoroughfare, Mixed Use-Collector, or opening for one-way entrance; maximum 24-foot opening for two-way entrance

### Subject Site and Proposed Building Description

Parcel 2 spans two city blocks in length and one city block in width. It is bisected on each parking garage that serves residents, public retail visitors, and commercial loading associ openings are proposed to be 28 feet in width, wider than the code limit of 24 feet for a tr be clear openings, not closed off by doors, allowing for an unimpeded extension of the p drive.

The proposed garage openings are for vehicle entry/exit for both commercial and residen garage suggests that a wider entry would be a convenience for drivers unfamiliar with th delivery truck to enter the garage off of Willow Road, meaning the building can avoid a se which would disrupt the pedestrian experience much more than the proposed minor mo design proposed allows for a large buffered area to the right and left of the garage openi idea being that the garage entry would not feel unwelcoming or intimidating at the pede garage opening, the West Street garage opening is detailed with warm materials and is fu façade and to the seating above at the podium level. The garage opening on West Street and is designed to act as both a visual and actual gateway to the building. The garage of with the garage opening along West Street, allowing daylight and interesting views throu entries are aligned to a break in the massing above, which further emphasizes the purpo

### Attachments

Illustrative Modification Exhibit #3 Attached.

HI THE ALL AND	NERS
M BASE HT. / STEPBACK - WILLOW	ULA INNOVATION PARTNERS
SPINOR # 10 HELEVATION SPINOR # 10 HELEVATION SPINOR # 10 HELEVATION STEPBACK 32.0% OF THE ELEVATION	DENINSU
ACK - WEST BIKE ROOM	<b>OW VILLAGE</b> tural Control Package - Parcel 2 ark, CA
0 <u>(3) to:</u>	Scale       O gind         Scale       A copie         Scale       A copie         Drawing:       Use Figure D DIMENSIONS ONLY, OR SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED.         MILESTONES       DATE         DATE       ISSUE
or Neighborhood Street: Maximum 12-foot ch long side by two-way entrances to a boated with the grocery store. Both garage two-way entrance. The garage entrances will public realm into the shared commercial lential traffic. The commercial use of the the garage and make it possible for a WB-70 a separate loading dock access off Willow, modification of the code requirement. The ning to create a small pedestrian plaza, the	05/22/2023     ACP       REVISIONS       NO.     DATE       ISSUE
ning to create a small pedestrian plaza, the destrian level. Much like the Willow Road fully integrated into the overall design of the set is located at the terminus of Center Street opening along Willow Road would be aligned ough the building. Additionally, both garage boseful design around the garage openings.	DRAWING TITLE: APPROVED MODIFICATION REQUESTS FROM THE CDP
	DRAWING NO: *APP1.01

# Parcel 2 – Illustrative Modification Exhibit #3



1 WEST ELEVATION - WILLOW ROAD - GARAGE ENTRANCE



2 EAST ELEVATION - WEST ST. - GARAGE ENTRANCE



Modification Request

Code Requirements

**Building Entrances** building users.

Subject Site and Proposed Building Description Parcel 2 spans two city blocks in length and one city block in width. It is bisected on each long side by entrances to a parking garage that serves residents, public retail visitors, and commercial loading associated with the grocery store. The perimeter of the building includes portions with commercial grocery store use, residential ground floor units, resident common areas, and service/utility access points. The residential portions of the ground floor include regular building entrances within 100' of each other whether for lobby access, individual unit access, or resident common area access. Retail frontages on West Street and on Main Street near the corner with West Street have frequent entrances as well, but to avoid disruptions to the operational requirements of the grocery store, the western end of Main Street and the northern part of the Willow Road frontage do not have entrances every 100 feet. The proposed design also groups the transformers that are required to face rights of way together on the western elevation, facing Willow Road, to maximize transparency and activation on the other streets which are more pedestrian oriented. This, in combination with the grade differential of the site creates a stretch of the Willow Road frontage where it is not useful or efficient to locate an entrance in between transformer rooms. This section of the Willow Road façade is activated through wall art, architectural "fins," feature glazed architectural elements, and landscaping to make sure that frontage feels engaged with the building,

Attachments

# PARCEL 2 – Modification #5

## **Roof Modulation**

### Modification Request

### Allow modifications to Zoning Code Section 16.45.120(6)(G) to:

Roof modulation not required for the West Street and Main Street elevations.

### **Code Requirements** 16.45.120(6)(G)

Rooflines and eaves adjacent to street-facing facades shall vary across a building, including a 4-foot minimum height modulation to break visual monotony and create a visually interesting skyline as seen from public streets. The variation of the roofline's horizontal distance should match the required modulations and stepbacks.

2 2

### Subject Site and Proposed Building Description

Parcel 2 spans two city blocks in length and one city block in width. The massing of the proposed building resembles two U-shaped buildings separated by a roughly street-width gap above a shared podium. The podium is bisected by open garage entrances on each long side, aligned with the gap between the masses above. A portion of the southwest corner which is one story lower than the rest of the building provides the required 4' minimum height modulation in the rooflines for the Willow Road and Park Street elevations, while also providing a transition in scale from the lower-density development patterns to the south and west of the project site.

The West Street and Main Street elevations have rooflines that are more consistent to match the increased density within Willow Village and enhance the urban village character of the public space in the development. Horizontal modulations, stepbacks, the massing gap, and a variety of overhang and trellis conditions ensure that the roofline will be visually interesting and not appear monotonous to pedestrians on nearby public streets.

For Parcel 2, the applicant requests that the requirement for a 4-foot roof modulation on the West Street and Main Street elevations be waived, in recognition of the transitional role Parcel 2 plays in the overall form of Willow Village as well as the other design measures that have been taken to make sure those elevations will be visually stimulating and interesting for people walking by.

Attachments Illustrative Modification Exhibit #5 Attached.

# Parcel 2 – Illustrative Modification Exhibit #5

1 2





3 SOUTH ELEVATION - PARK ST

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# PARCEL 2 – Modification #4

# **Building Entrances**

### Allow modifications to Zoning Code Section 16.45.120(3) to:

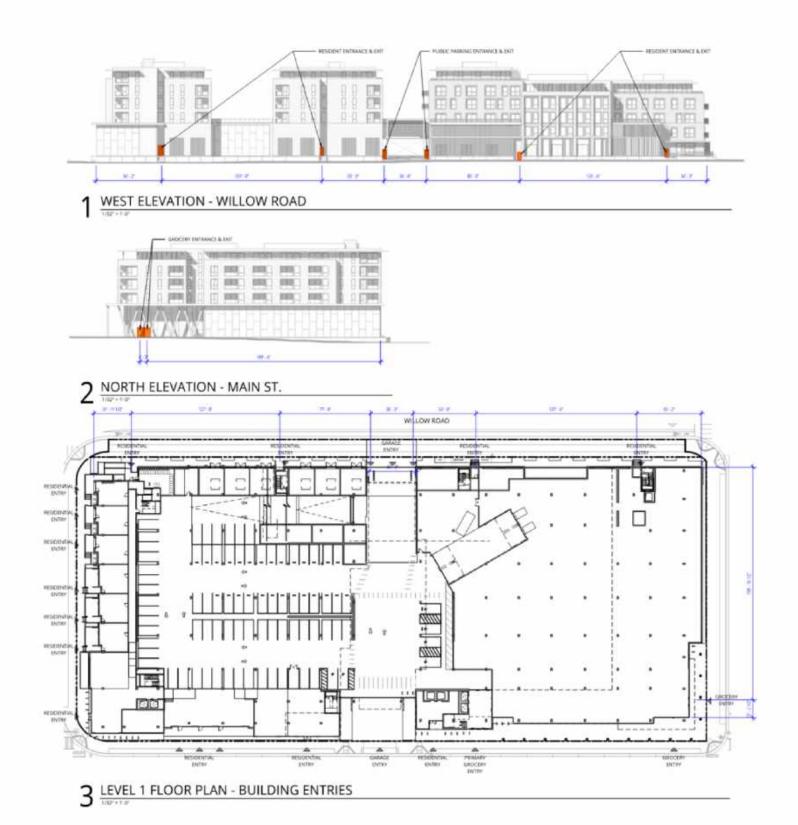
Spacing can be up to 138 feet between two building entrances and up to 200 feet from corner to building entrance.

16.45.120(3) Ground Floor Exterior

The minimum ratio of entrances to building length along a public street or paseo. One entrance every 100 feet of building length along a public street or paseo. A minimum of one is required along each length. Entrances at a building corner may be used to satisfy this requirement for both frontages. Stairs must be in locations convenient to

Illustrative Modification Exhibit #4 Attached.





# PARCEL 2 – Modification #6

## **Minor Modulation**

## Modification Request

# Allow modifications to Zoning Code Section 16.45.120(2)to:

No façade minor modulations are required on the Willow Road elevation.

### Code Requirements 16.45.120(2)

Minimum recess of 5' wide by 5' deep per 50' of façade length. Building Projections spaced no more than 50' apart with a minimum depth of 3' and width of 5' may satisfy this requirement in lieu of a recess.

2 2

### Subject Site and Proposed Building Description

Parcel 2 spans two city blocks in length and one city block in width. The massing of the proposed building resembles two U-shaped buildings separated by a roughly street-width gap above a shared podium. The podium is bisected by open garage entrances on each long side, aligned with the gap between the masses above. The proposed building design is characterized by varying stepbacks, setbacks, and modulations that create an overall impression of distinct adjacent masses rather than one monolithic mass. To strengthen this concept the proposed design complies with the minor modulation requirement through varying strategies at different locations around the building. These include vertically aligned projecting or recessed balconies as well as unoccupied notches in the exterior building wall.

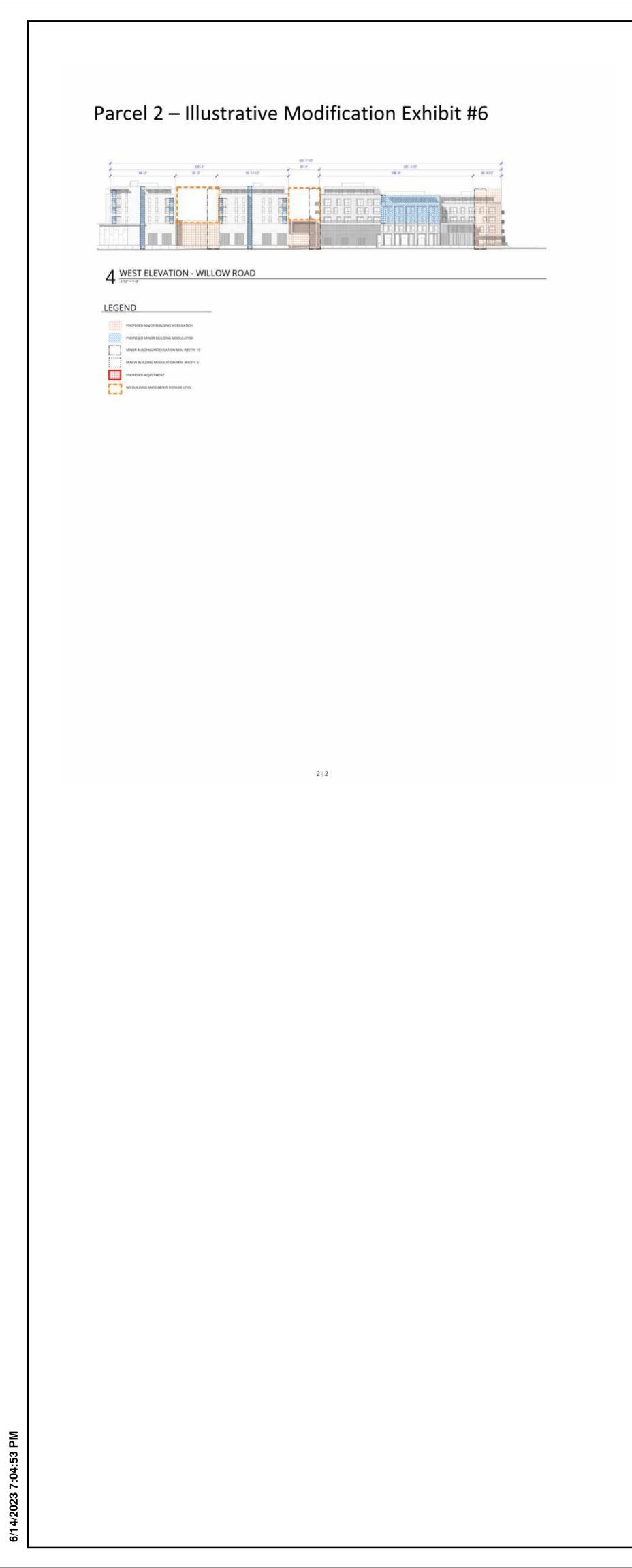
As part of the overall strategy based on breaking down the large scale of the block through a variety of architectural expression, the southern half of the Willow Road elevation uses massing shifts to reduce the perceived scale of the mass. There are stepbacks provided in different locations at the 3rd, 5th, and 6th floors. There are horizontal shifts in the massing above the podium which are expressed all the way down to the ground. In some places the podium level is expressed on the façade and in some places it is not. The dynamic composition created by these massing moves relies on the clean (though richly textured) planes of the building faces for its impact. Introducing smaller notches or balconies, whether projecting or recessed, would disguise the impact of the massing moves and result in a mass that looked more homogenous. Therefore, the parcel proposes that the requirement for a minor modulation for every 50' of façade length be waived for the southern half of the Willow Road elevation.

### Attachments

Illustrative Modification Exhibit #6 Attached.

▲ NORTH ELEVATION - MAIN STREET

	PENINSULA INNOVATION PARTNERS				
WILLOW VILLAGE	Architectural Control Package - Parcel 2	Menlo Park, CA			
MIL DATE 05/22/202	ESTON	ENSIONS ONLY, OR ICHITECT FOR IT INDICATED.			
DRAWING NOI CDP CDP *APP1.02					



PENINSULA INNOVATION PARTNERS				
WILLOW VILLAGE Architectural Control Package - Parcel 2 Menlo Park, CA				
SCALE: NOTE: THIS DRAWING IS ISO A1. DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS ONLY , SEEK CLARIFICATION FROM ARCHITECT FOR MEASUREMENTS THAT ARE NOT INDICATED. MILESTONES DATE ISSUE 05/22/2023 ACP REVISIONS NO. DATE ISSUE				
DRAMING TITLE: REQUESTS FROM THE CDP CDP				