1500 SW TAYLOR APARTMENTS



NE Corner Perspective



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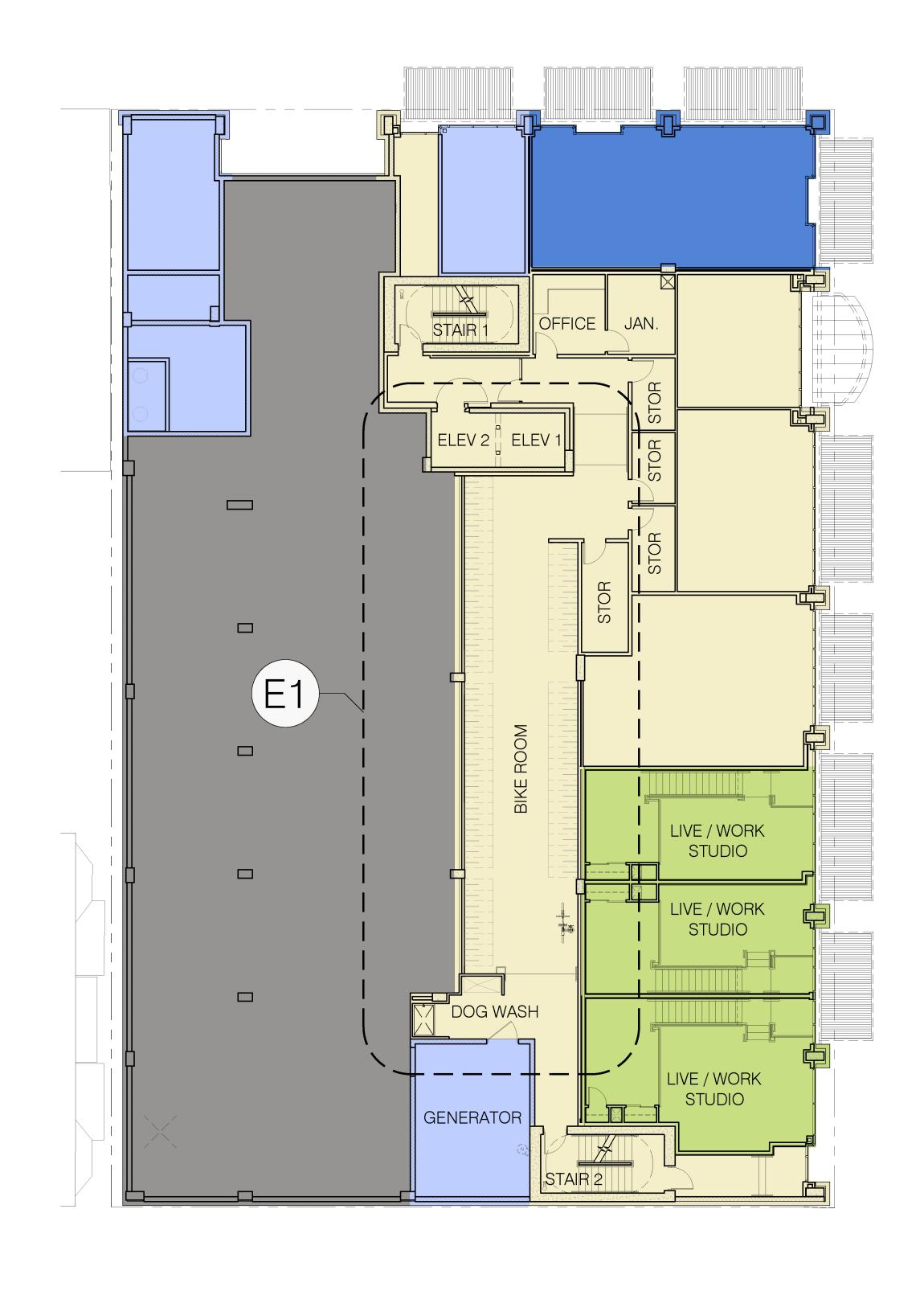
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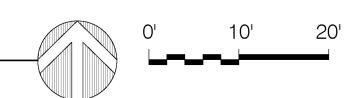


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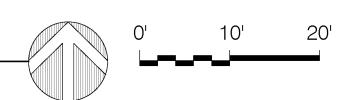




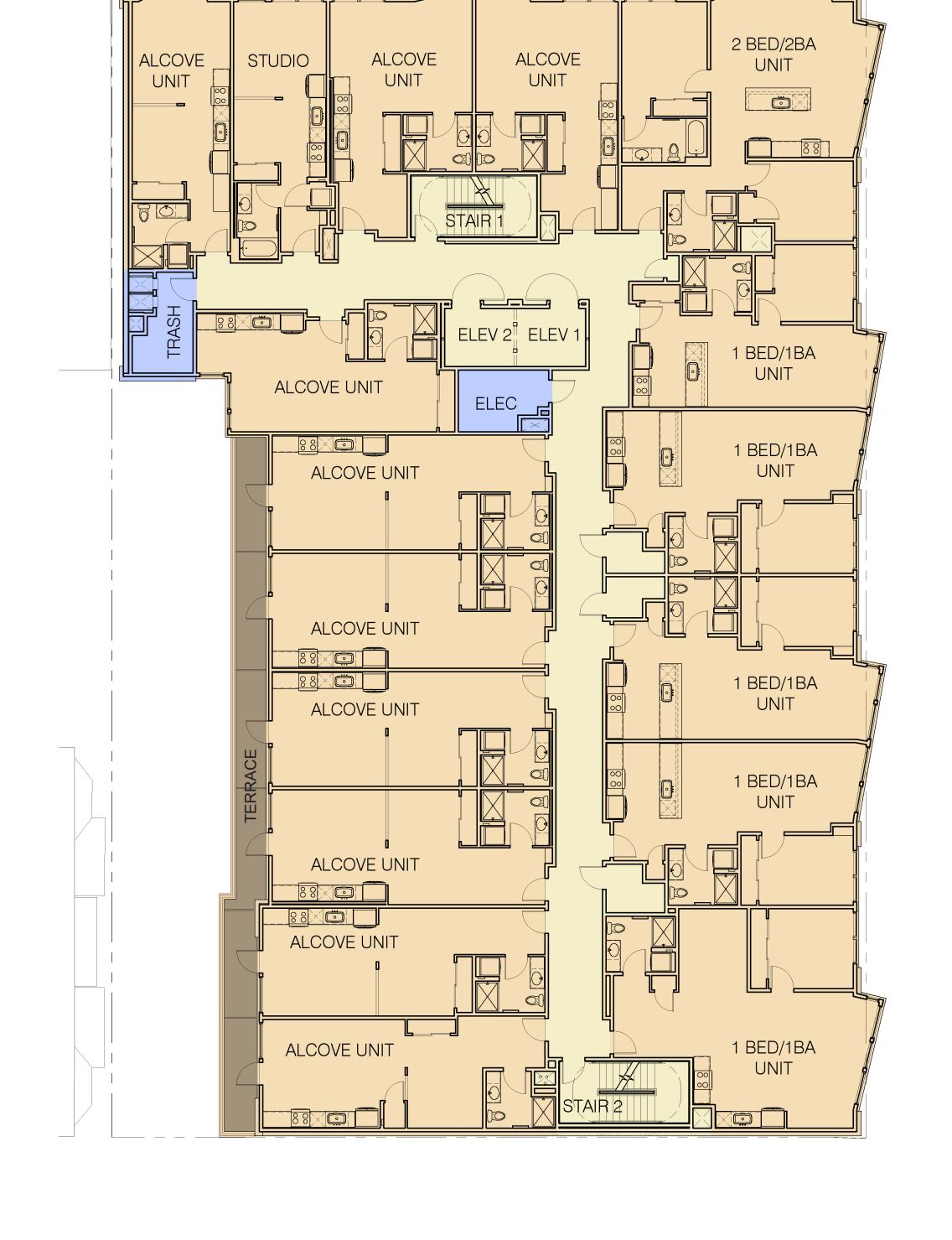




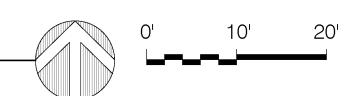
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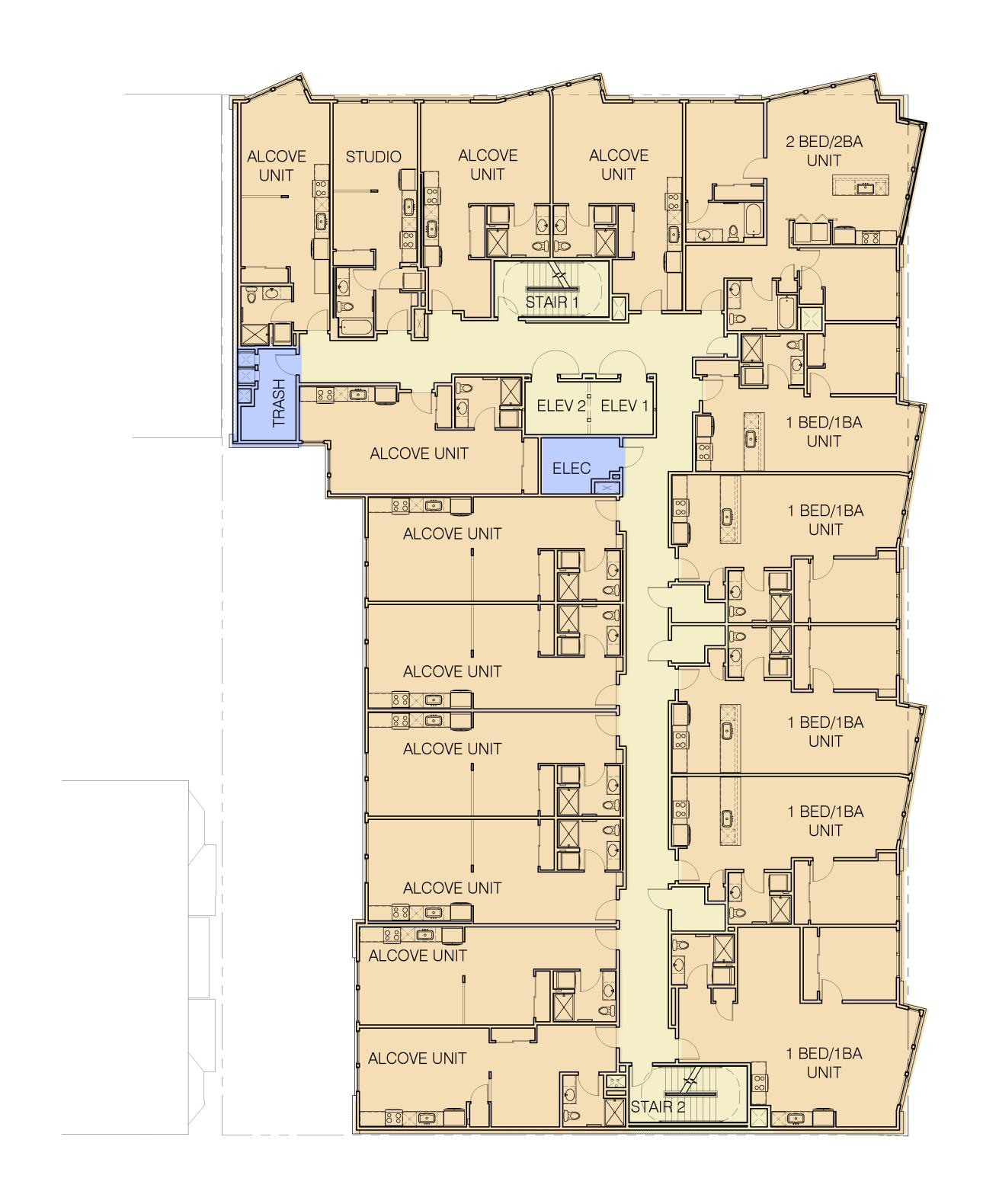




2 LEVEL 3
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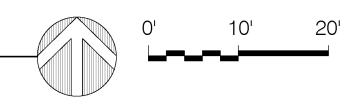


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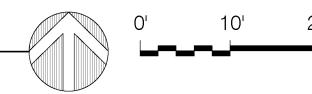


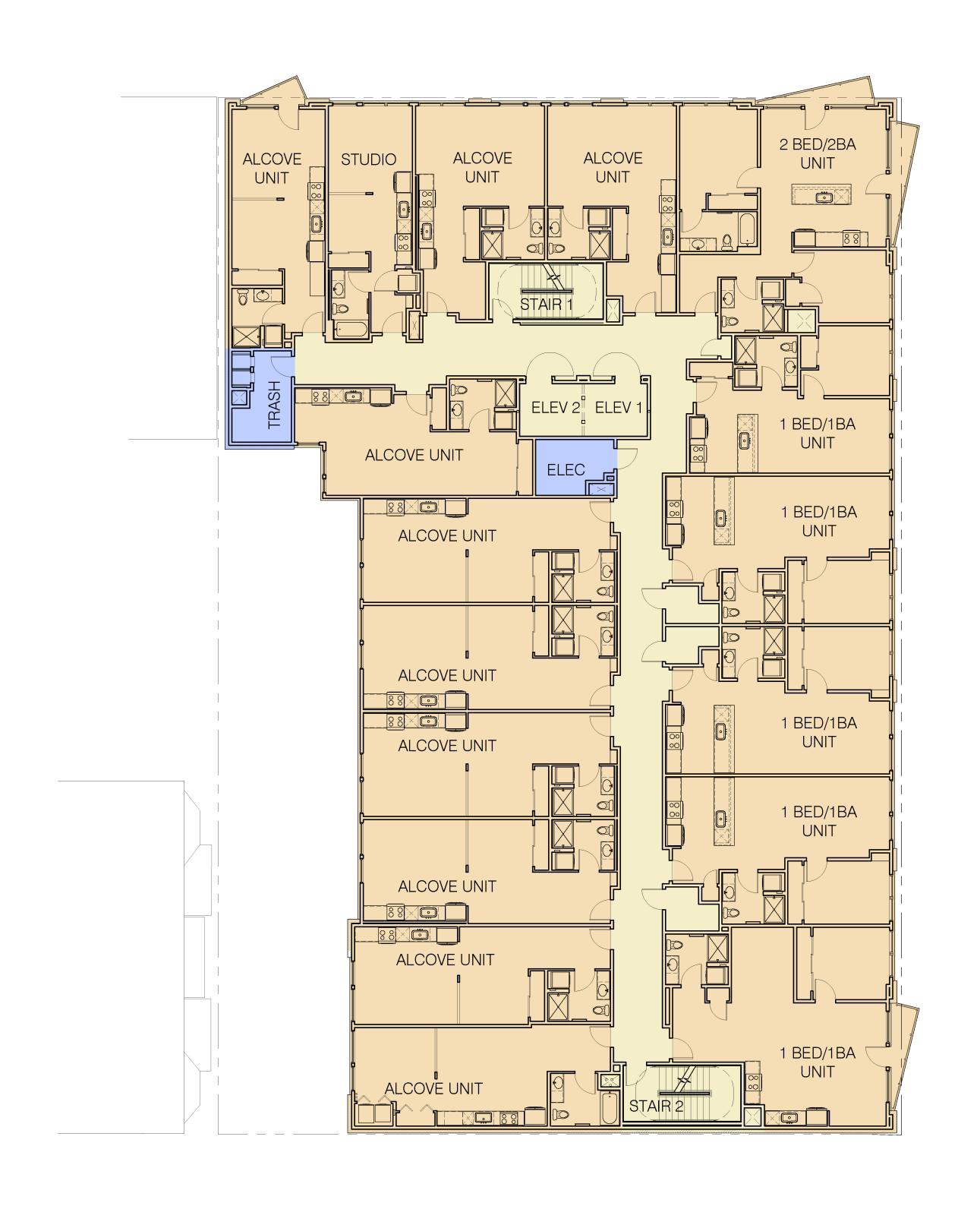


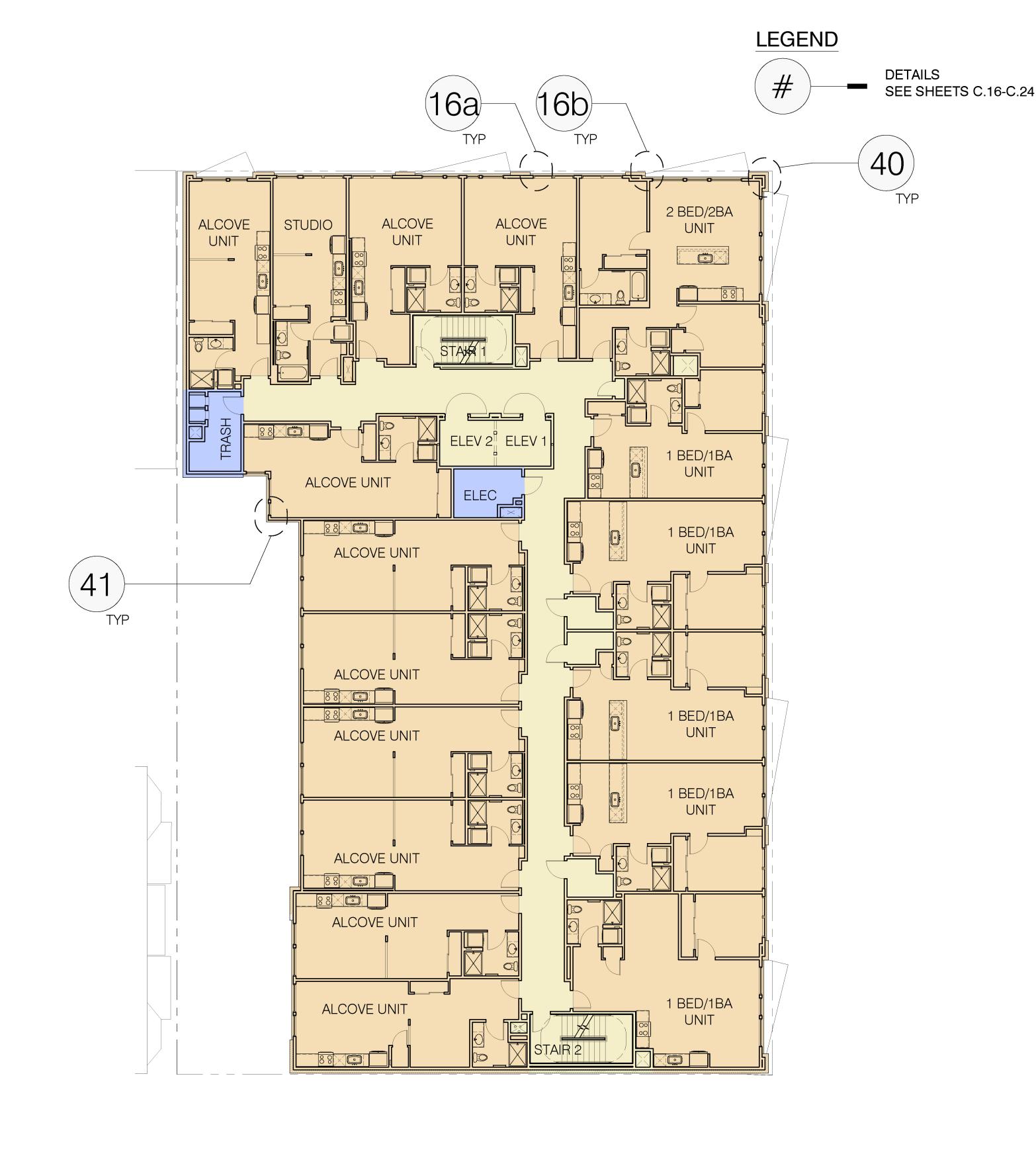




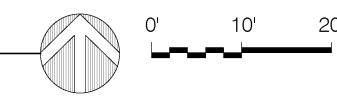
2 LEVEL 5
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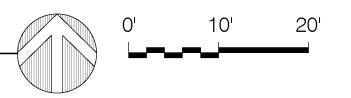


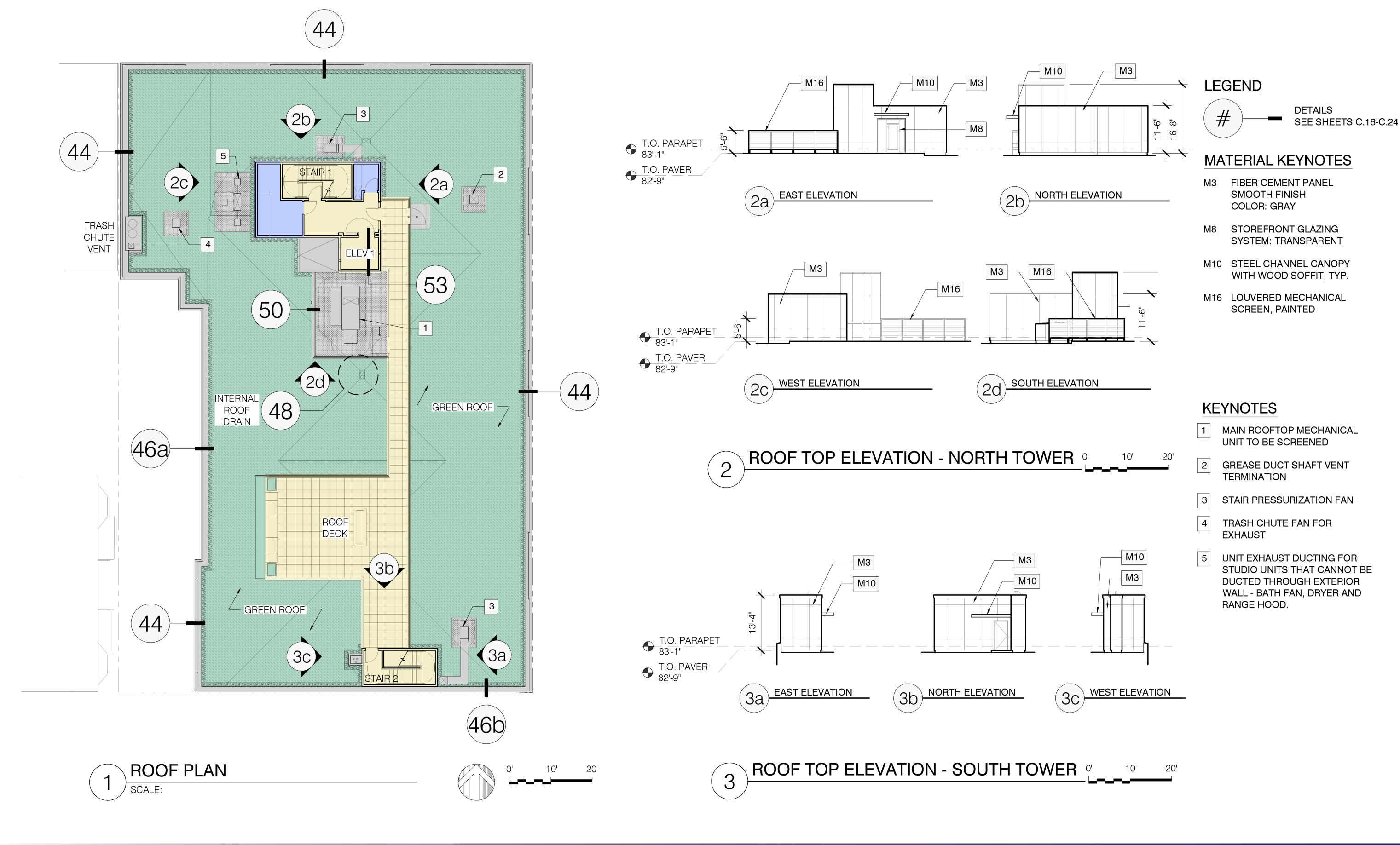


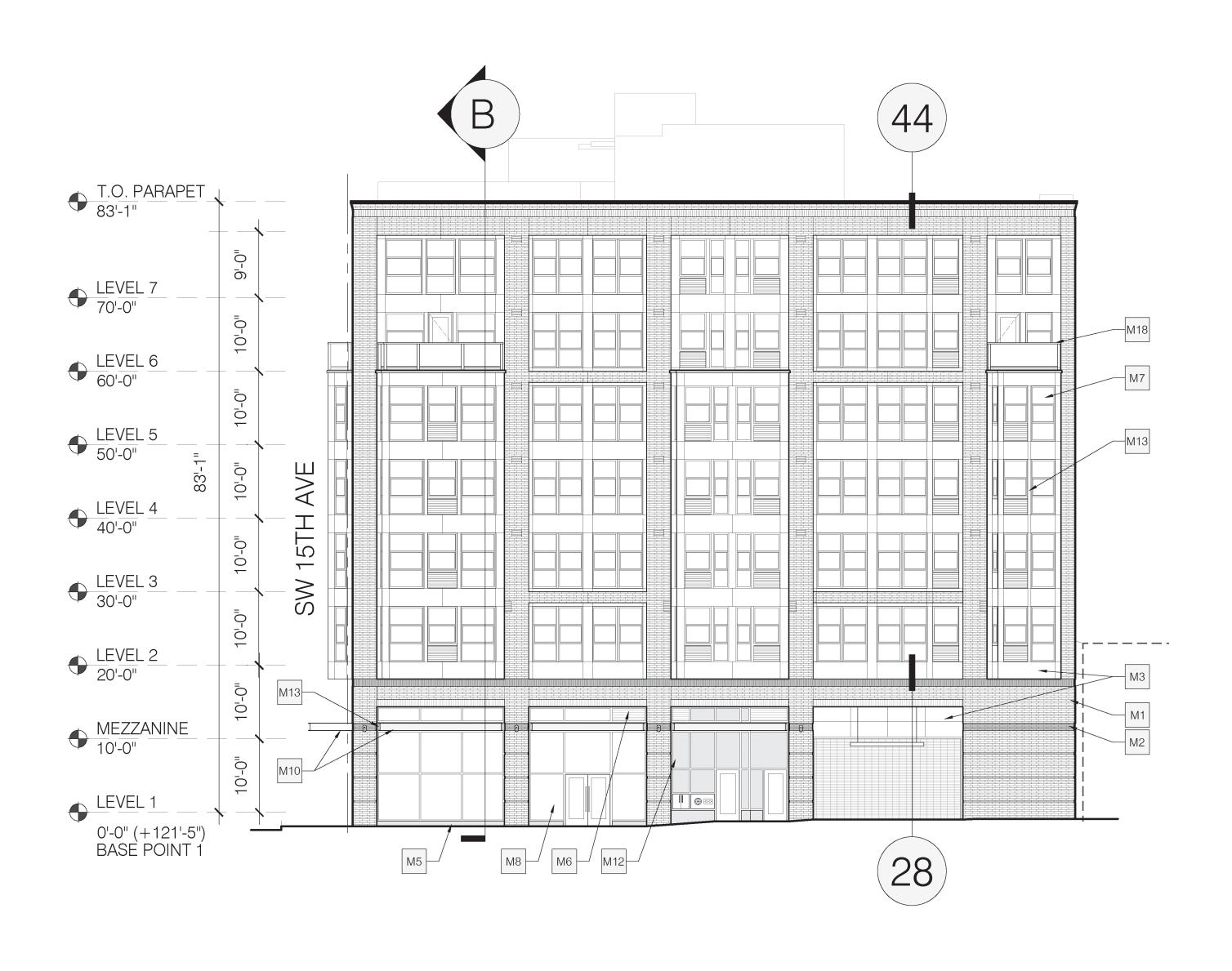


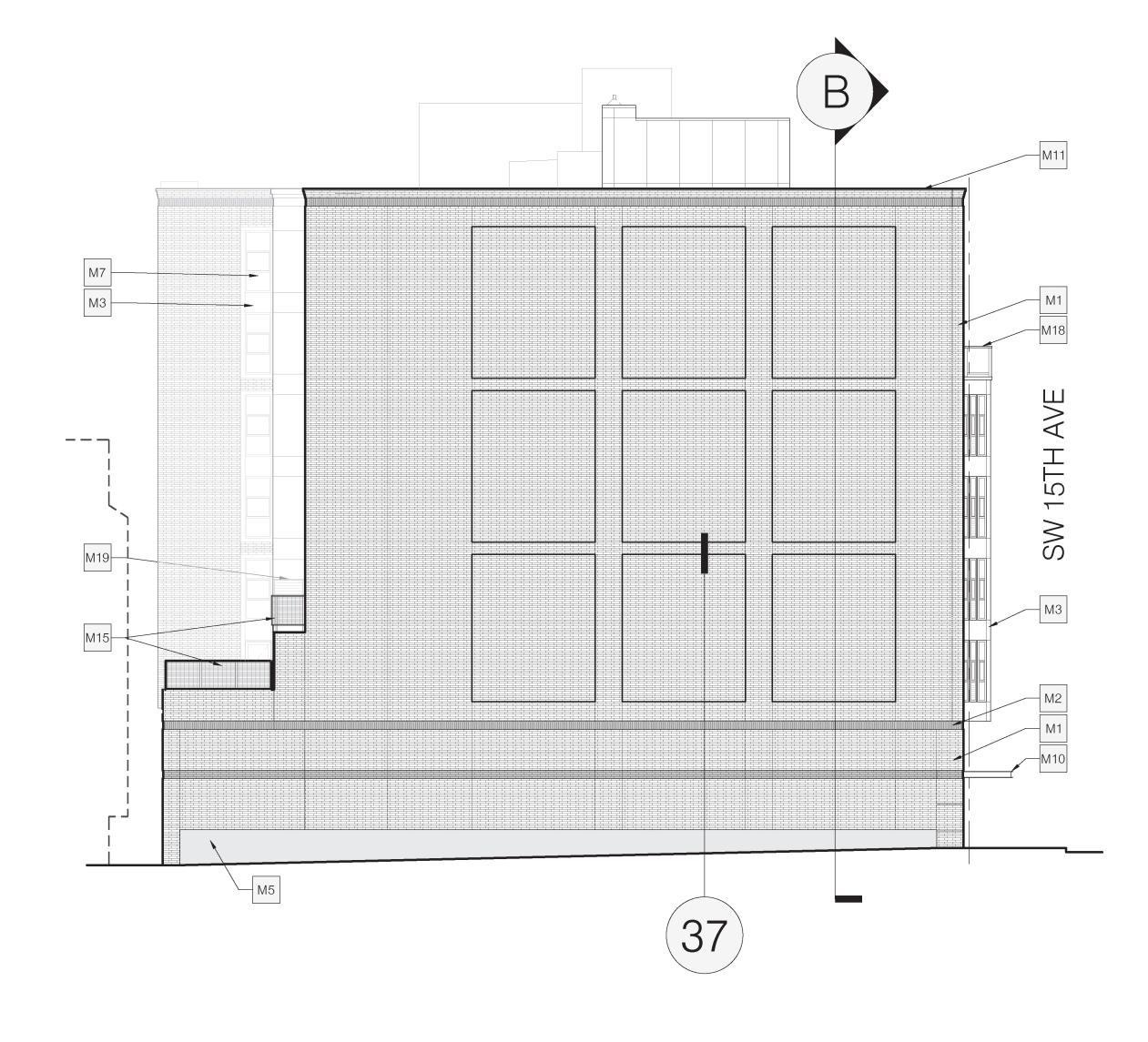














- BRICK, NORMAN 1/3 **RUNNING BOND** PRIMARY COLOR: AMBER ROSE
- BRICK, NORMAN 1/3 **RUNNING BOND** SECONDARY COLOR: **COAL CREEK**
- M3 FIBER CEMENT PANEL SMOOTH FINISH COLOR: GRAY
- M4 CMU BLOCK, SEALED
- **EXPOSED SMOOTH** CONCRETE
- M6 INTEGRAL METAL VENT LOUVER
- COMMERCIAL GRADE
- VINYL WINDOWS STOREFRONT GLAZING

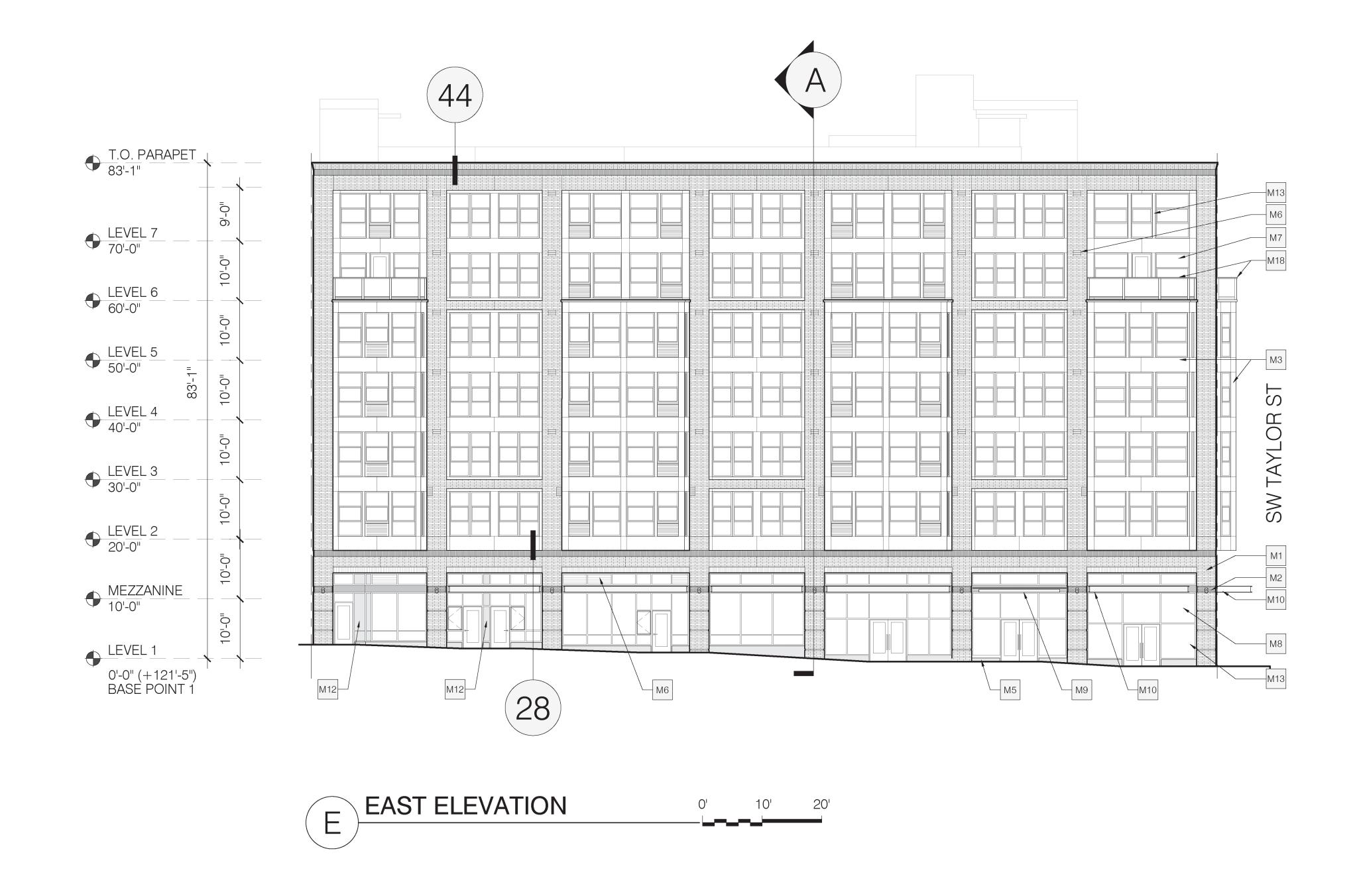
SYSTEM: TRANSPARENT

- M10 STEEL CHANNEL CANOPY WITH WOOD SOFFIT, TYP.
 - M11 SHAPED METAL COPING, SEE DETAILS 44 AND 45
 - M12 OPAQUE GLASS INFILL **PANEL**
- GLASS AND STEEL CANOPY M13 BRAKE METAL PANEL

- M14 HIGH SPEED COILING DOOR
- M15 STEEL RAILING SYSTEM WITH WIRE METAL INFILL PANELS
- M16 LOUVERED MECHANICAL SCREEN, PAINTED
- M17 INTEGRATED PTAC VENT
- M18 ALUMINUM RAILING SYSTEM WITH GLASS INFILL PANELS
- M19 STEEL RAILING SYSTEM WITH KNOTWOOD INFILL **PANELS**



NORTH ELEVATION



- BRICK, NORMAN 1/3 **RUNNING BOND** PRIMARY COLOR: AMBER ROSE
- BRICK, NORMAN 1/3 **RUNNING BOND** SECONDARY COLOR: **COAL CREEK**
- M3 FIBER CEMENT PANEL SMOOTH FINISH COLOR: GRAY
- M4 CMU BLOCK, SEALED
- M5 EXPOSED SMOOTH CONCRETE
- M6 INTEGRAL METAL VENT LOUVER

VINYL WINDOWS

M8 STOREFRONT GLAZING

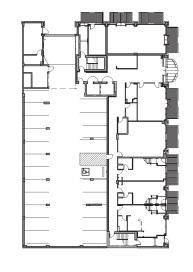
SYSTEM: TRANSPARENT

- M10 STEEL CHANNEL CANOPY COMMERCIAL GRADE
 - M11 SHAPED METAL COPING, SEE DETAILS 44 AND 45

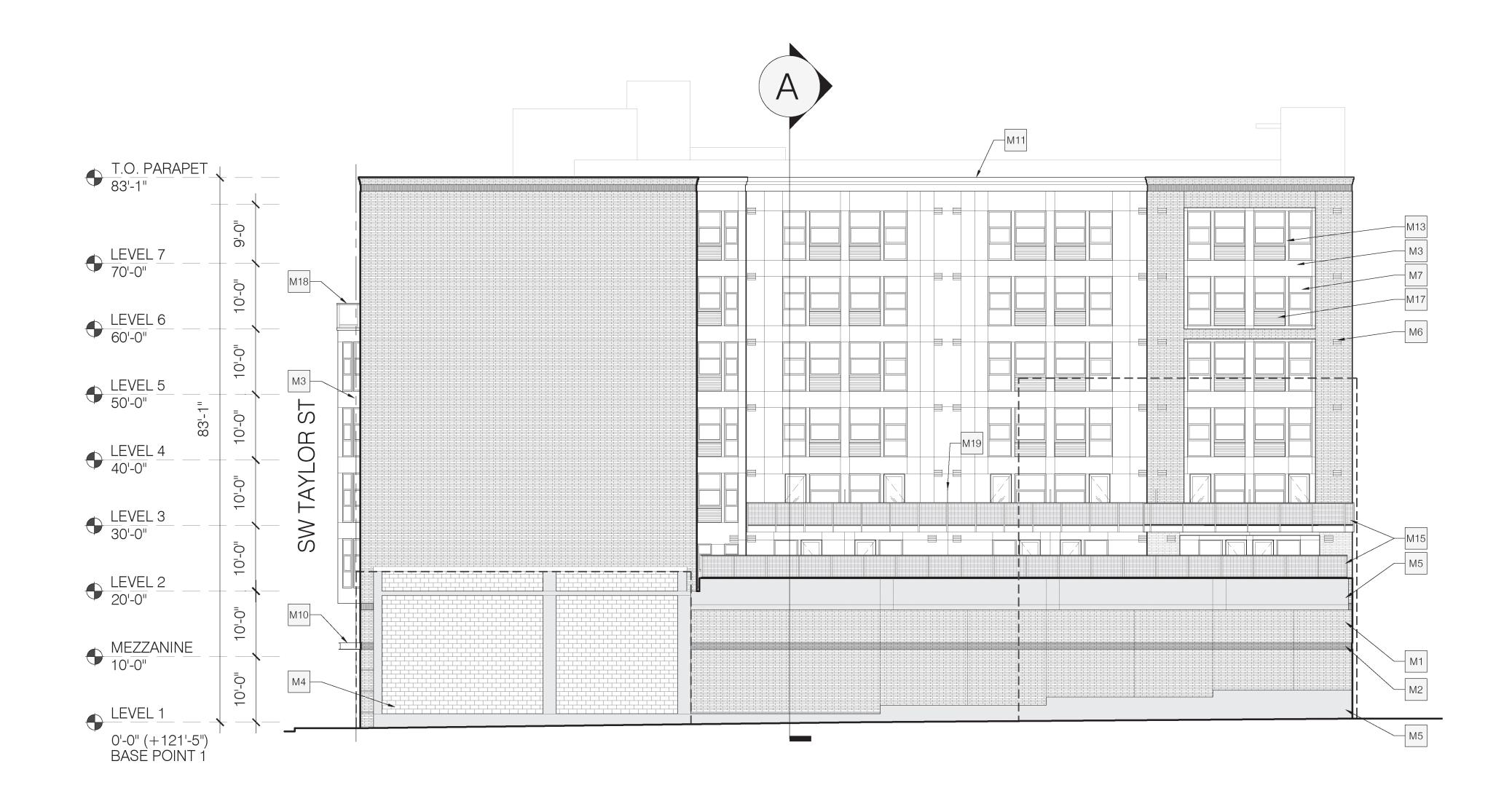
WITH WOOD SOFFIT, TYP.

- M12 OPAQUE GLASS INFILL **PANEL**
- GLASS AND STEEL CANOPY M13 BRAKE METAL PANEL

- M14 HIGH SPEED COILING DOOR
- M15 STEEL RAILING SYSTEM WITH WIRE METAL INFILL PANELS
- M16 LOUVERED MECHANICAL SCREEN, PAINTED
- M17 INTEGRATED PTAC VENT
- M18 ALUMINUM RAILING SYSTEM WITH GLASS INFILL PANELS
- M19 STEEL RAILING SYSTEM WITH KNOTWOOD INFILL **PANELS**









- BRICK, NORMAN 1/3 **RUNNING BOND** PRIMARY COLOR: AMBER ROSE
- BRICK, NORMAN 1/3 **RUNNING BOND** SECONDARY COLOR: COAL CREEK
- M3 FIBER CEMENT PANEL SMOOTH FINISH COLOR: GRAY
- M4 CMU BLOCK, SEALED

- **EXPOSED SMOOTH** CONCRETE
- M6 INTEGRAL METAL VENT LOUVER

M8 STOREFRONT GLAZING

COMMERCIAL GRADE

SYSTEM: TRANSPARENT

- VINYL WINDOWS
 - M12 ALUMINUM OPAQUE GLAZING INFILL PANEL

M10 STEEL CHANNEL CANOPY

M11 SHAPED METAL COPING,

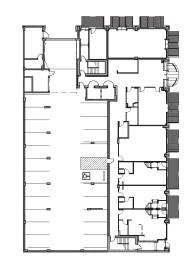
WITH WOOD SOFFIT, TYP.

SEE DETAILS 44 AND 45

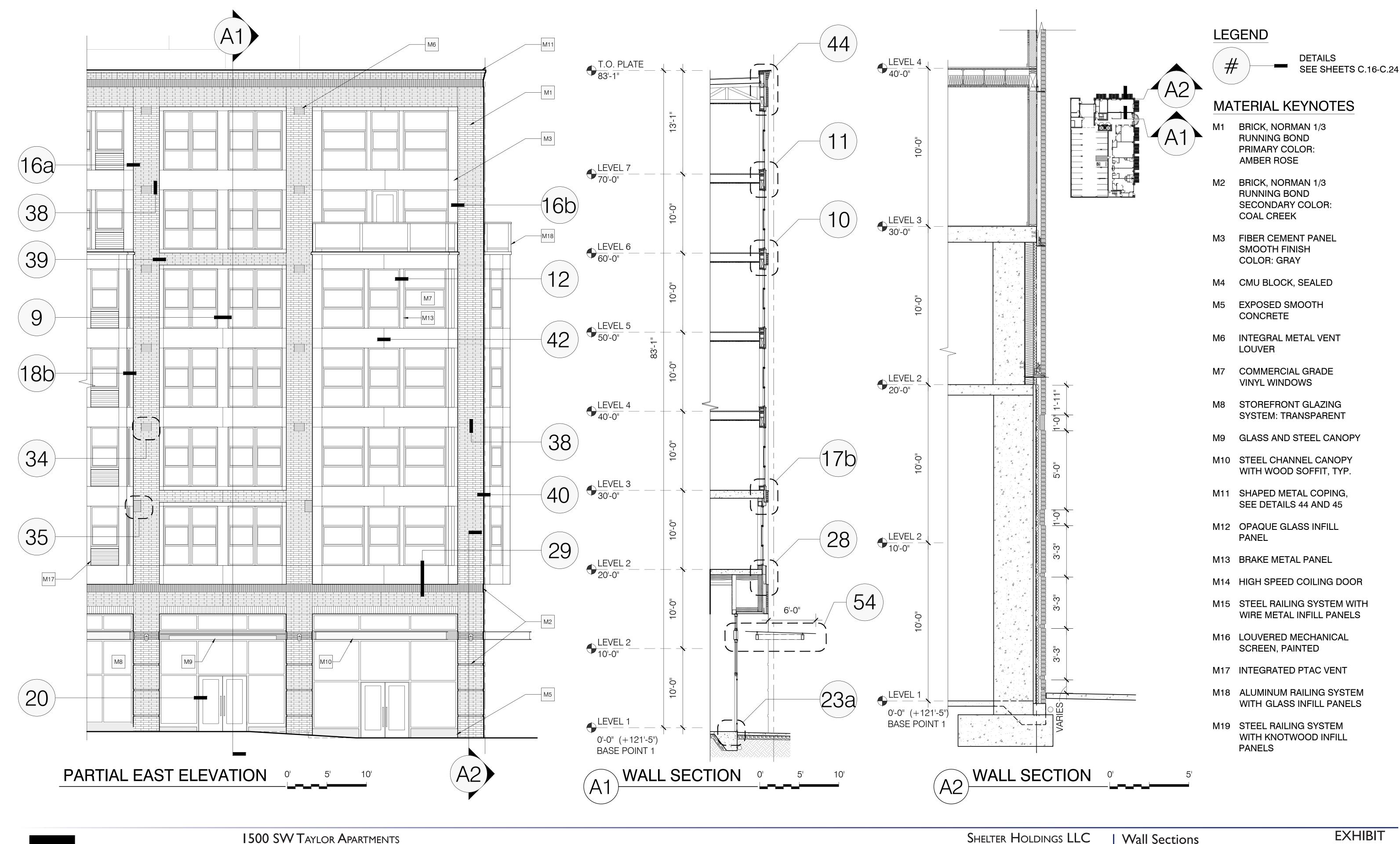
GLASS AND STEEL CANOPY M13 BRAKE METAL PANEL

- M14 HIGH SPEED COILING DOOR
- M15 STEEL RAILING SYSTEM WITH WIRE METAL INFILL PANELS
- M16 LOUVERED MECHANICAL SCREEN, PAINTED
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- M18 ALUMINUM RAILING SYSTEM WITH GLASS INFILL PANELS
- M19 STEEL RAILING SYSTEM WITH KNOTWOOD INFILL **PANELS**

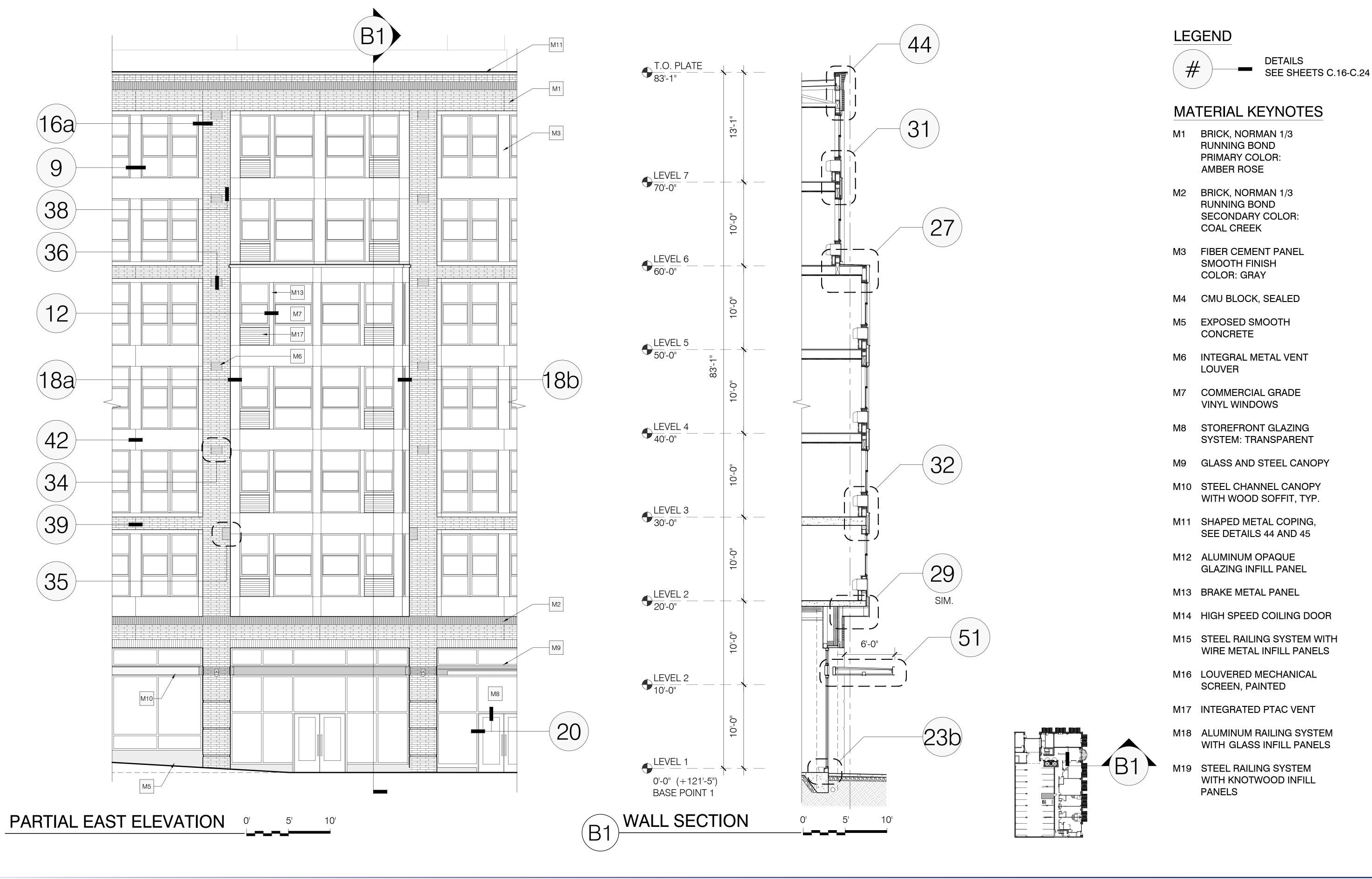


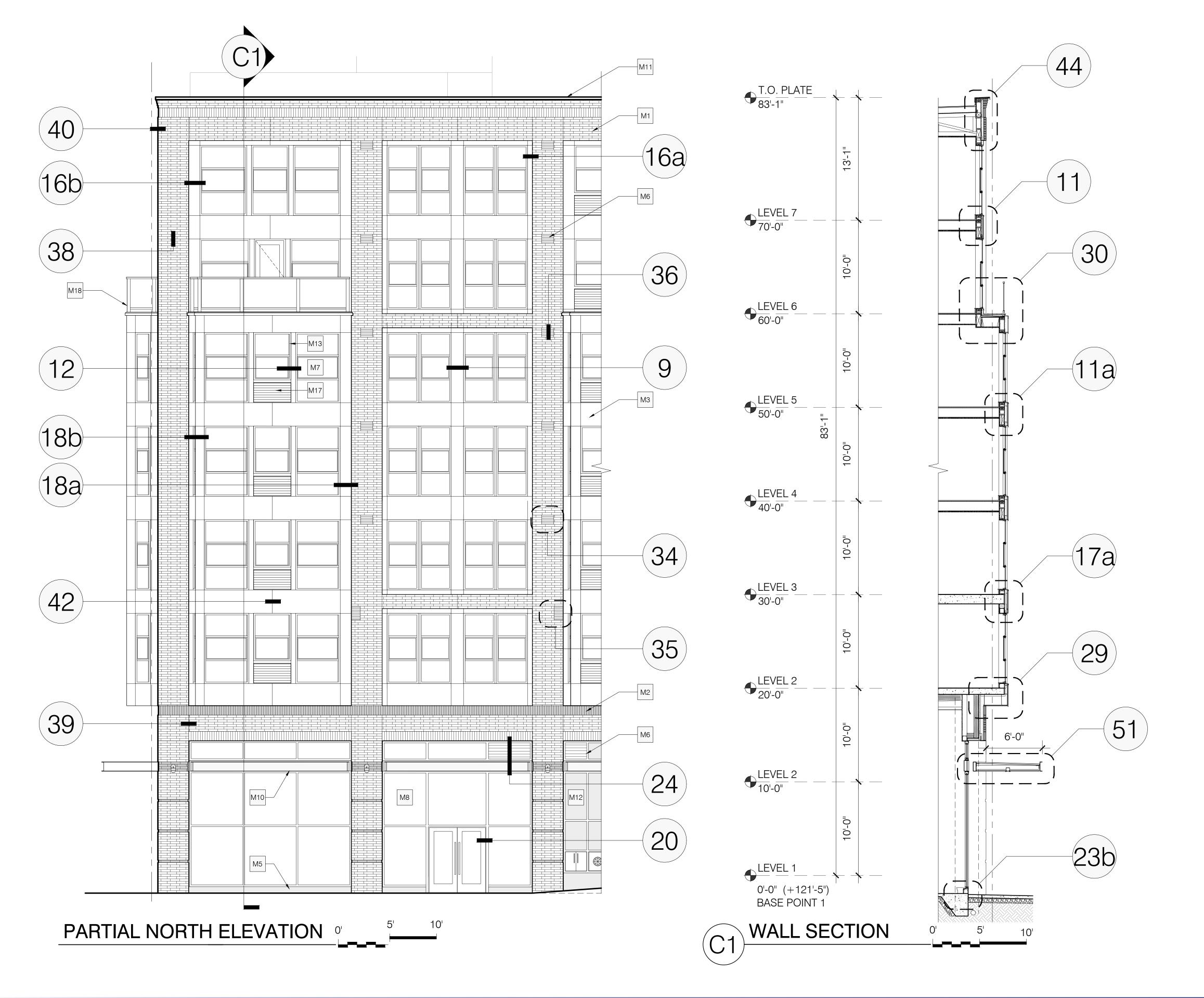










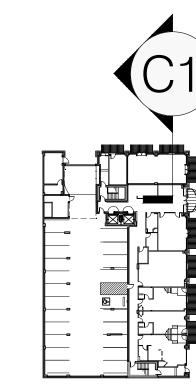


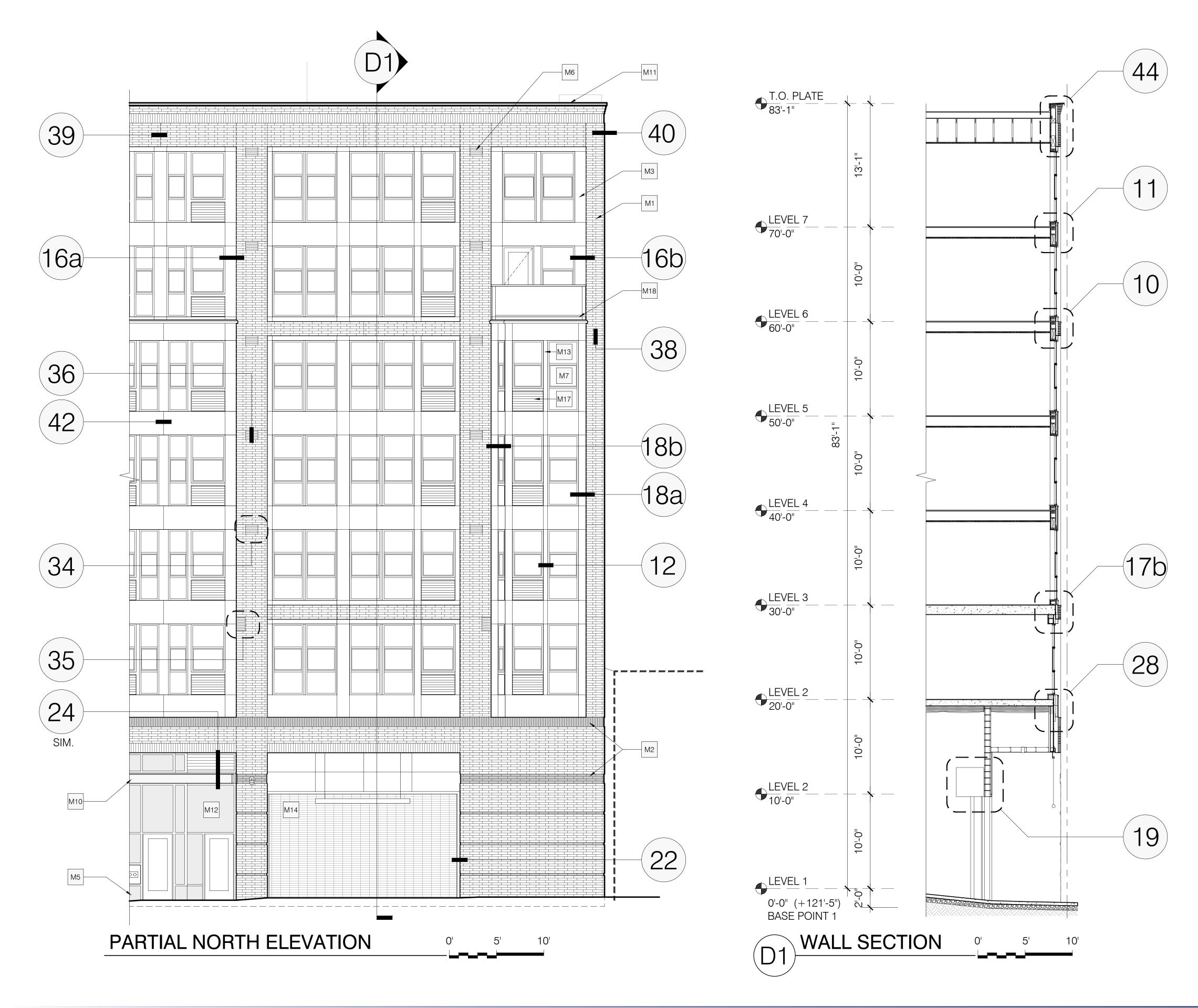
LEGEND



MATERIAL KEYNOTES

- M1 BRICK, NORMAN 1/3
 RUNNING BOND
 PRIMARY COLOR:
 AMBER ROSE
- M2 BRICK, NORMAN 1/3
 RUNNING BOND
 SECONDARY COLOR:
 COAL CREEK
- M3 FIBER CEMENT PANEL
 SMOOTH FINISH
 COLOR: GRAY
- M4 CMU BLOCK, SEALED
- M5 EXPOSED SMOOTH CONCRETE
- M6 INTEGRAL METAL VENT LOUVER
- M7 COMMERCIAL GRADE VINYL WINDOWS
- M8 STOREFRONT GLAZING SYSTEM: TRANSPARENT
- 19 GLASS AND STEEL CANOPY
- M10 STEEL CHANNEL CANOPY WITH WOOD SOFFIT, TYP.
- M11 SHAPED METAL COPING, SEE DETAILS 44 AND 45
- M12 ALUMINUM OPAQUE GLAZING INFILL PANEL
- M13 BRAKE METAL PANEL
- M14 HIGH SPEED COILING DOOR
- M15 STEEL RAILING SYSTEM WITH WIRE METAL INFILL PANELS
- M16 LOUVERED MECHANICAL SCREEN, PAINTED
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- M18 ALUMINUM RAILING SYSTEM WITH GLASS INFILL PANELS
- M19 STEEL RAILING SYSTEM
 WITH KNOTWOOD INFILL
 PANELS









11 BRICK, NORMAN 1/3
RUNNING BOND
PRIMARY COLOR:
AMBER ROSE

2 BRICK, NORMAN 1/3 RUNNING BOND SECONDARY COLOR: COAL CREEK

M3 FIBER CEMENT PANEL SMOOTH FINISH COLOR: GRAY

M4 CMU BLOCK, SEALED

M5 EXPOSED SMOOTH CONCRETE

M6 INTEGRAL METAL VENT LOUVER

M7 COMMERCIAL GRADE VINYL WINDOWS

M8 STOREFRONT GLAZING SYSTEM: TRANSPARENT

19 GLASS AND STEEL CANOPY

M10 STEEL CHANNEL CANOPY WITH WOOD SOFFIT, TYP.

M11 SHAPED METAL COPING, SEE DETAILS 44 AND 45

M12 OPAQUE GLASS INFILL PANEL

M13 BRAKE METAL PANEL

M14 HIGH SPEED COILING DOOR

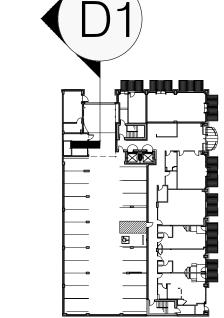
M15 STEEL RAILING SYSTEM WITH WIRE METAL INFILL PANELS

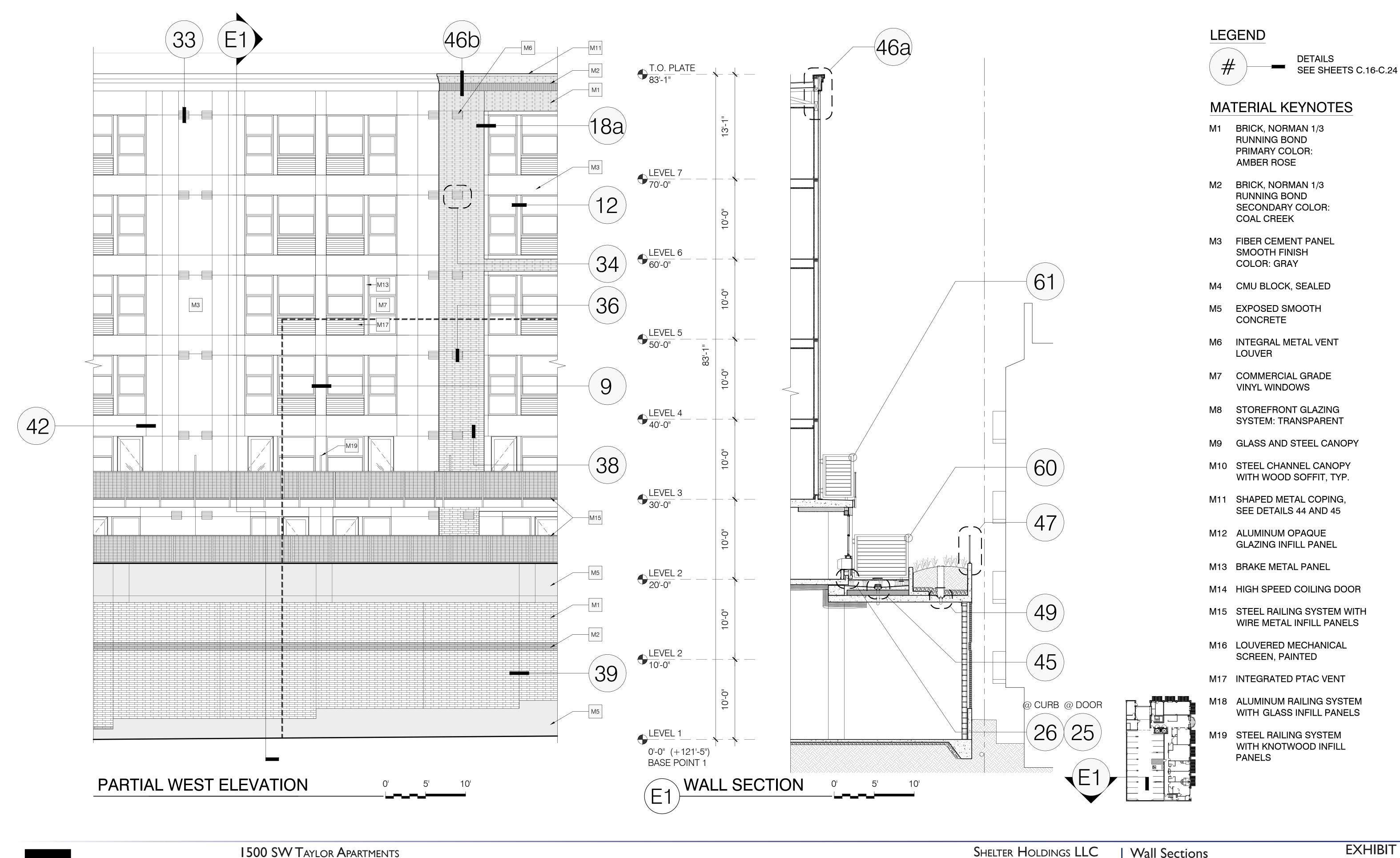
M16 LOUVERED MECHANICAL SCREEN, PAINTED

M17 INTEGRATED PTAC VENT

M18 ALUMINUM RAILING SYSTEM WITH GLASS INFILL PANELS

M19 STEEL RAILING SYSTEM
WITH KNOTWOOD INFILL
PANELS



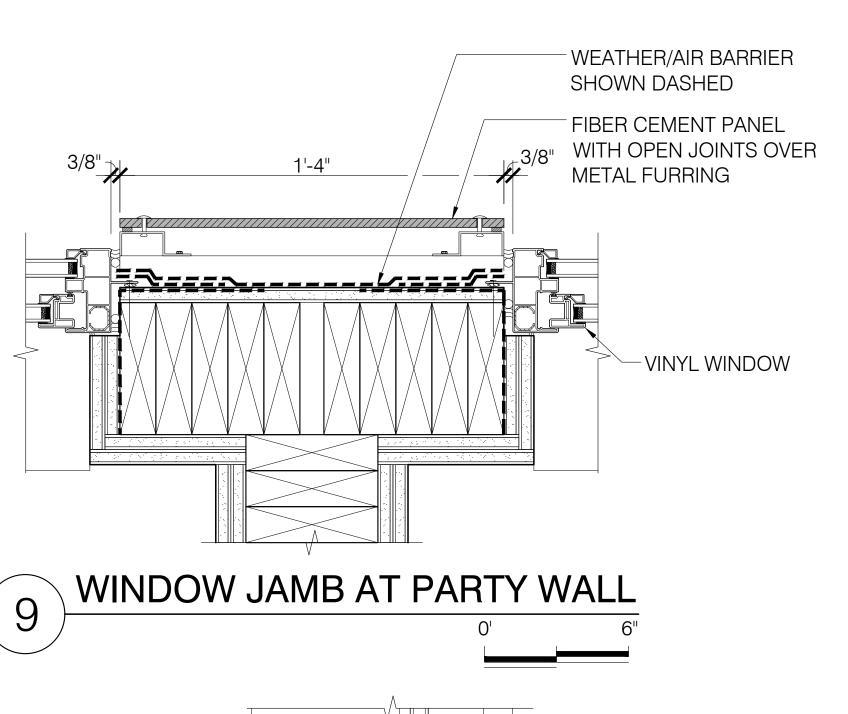


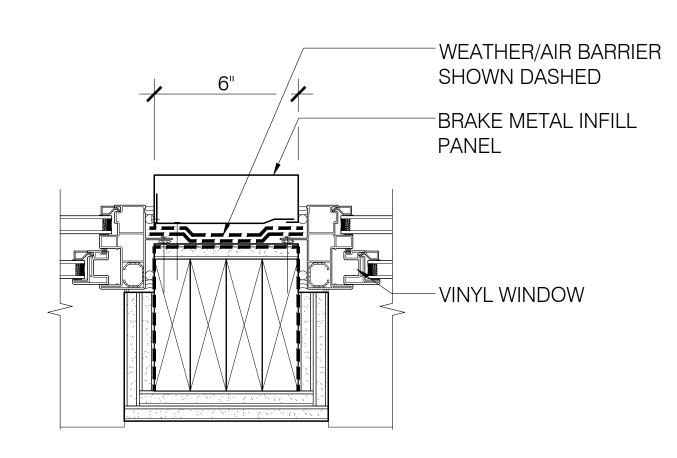


308 SW First Avenue Suite 200
Portland Or 97204
Phone 503.228.2840
Fax 503.228.2907 SHELTER HOLDINGS LLC Type III Design Review 29 April 2019 EA 18-242546

Wall Sections

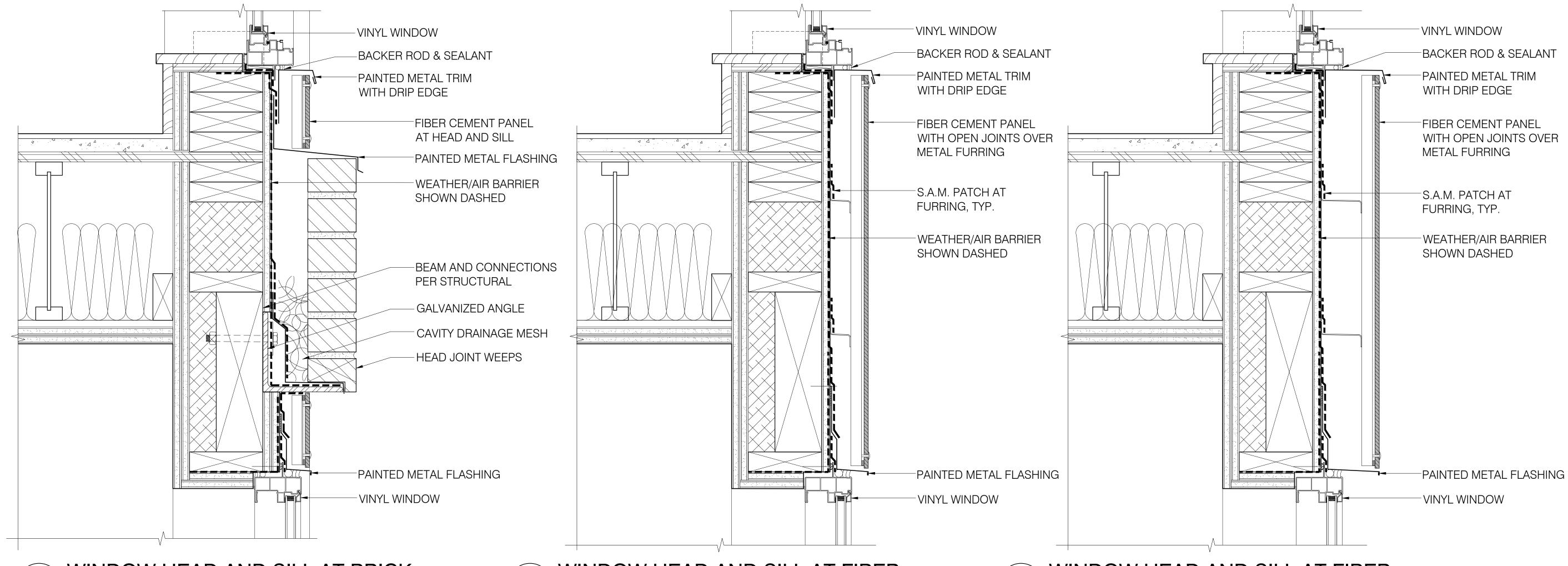






WINDOW JAMB AT BREAK METAL
INFILL PANEL

O'_____6"

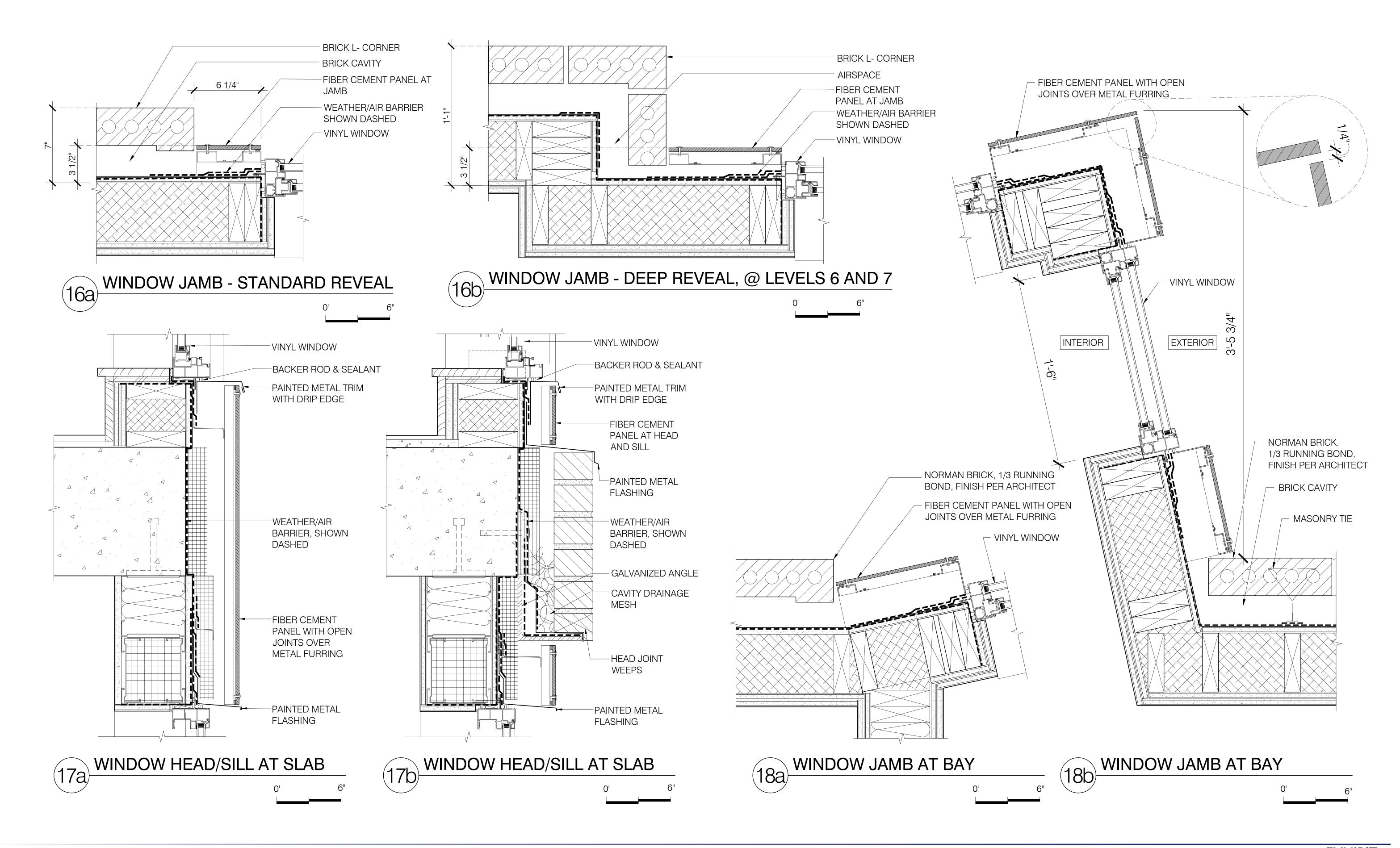


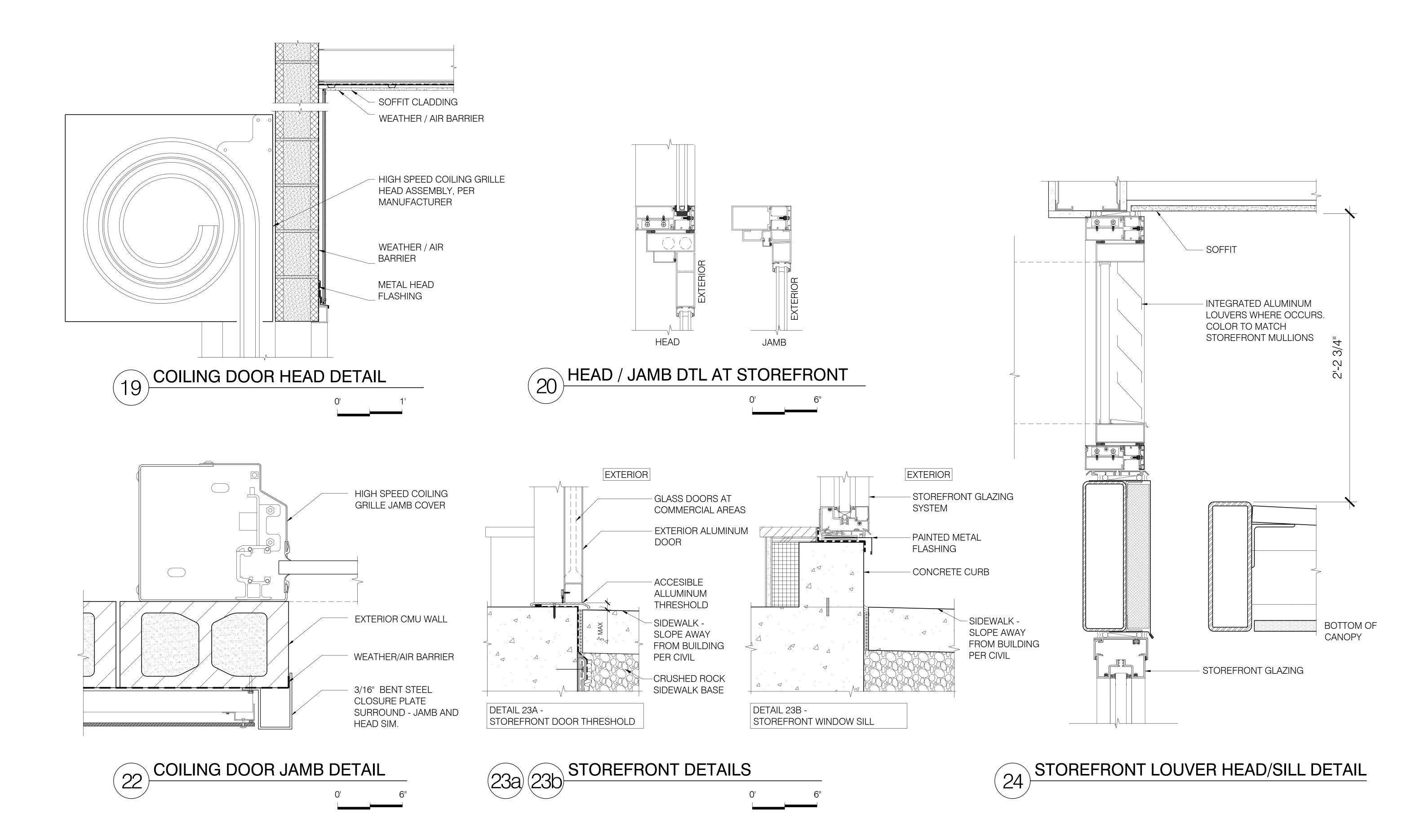
(10) WINDOW HEAD AND SILL AT BRICK

1500 SW Taylor Apartments

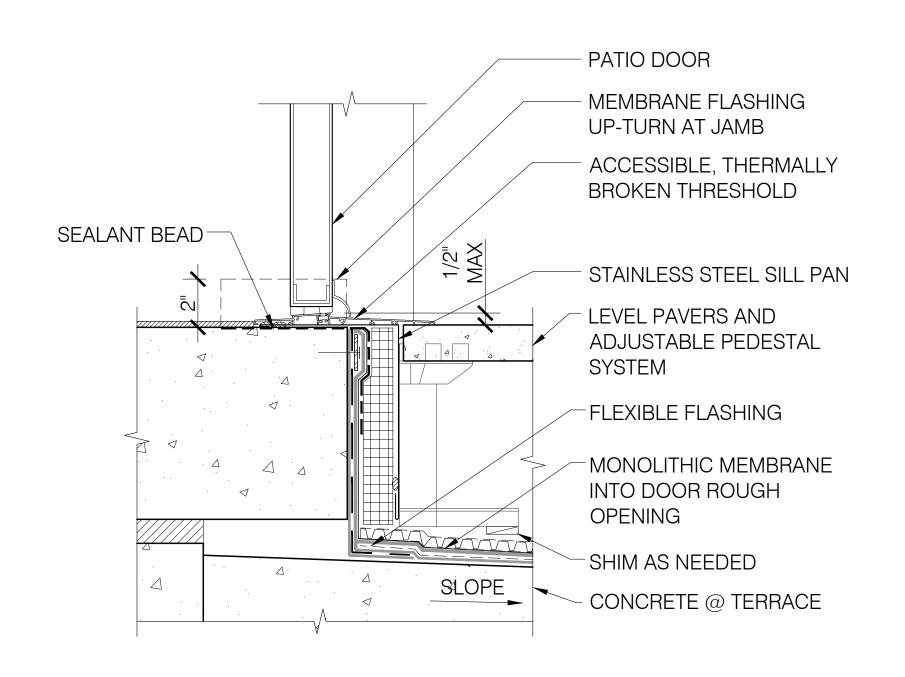
WINDOW HEAD AND SILL AT FIBER

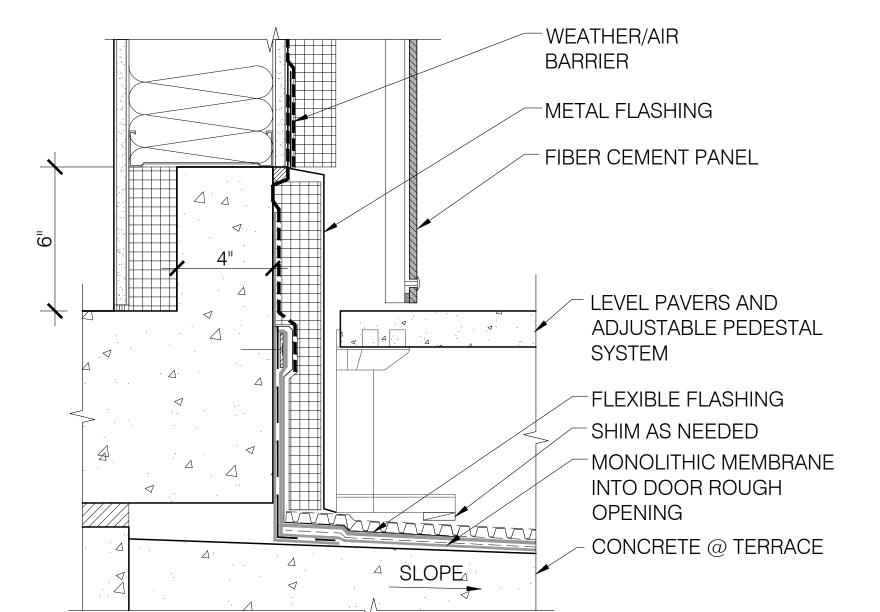
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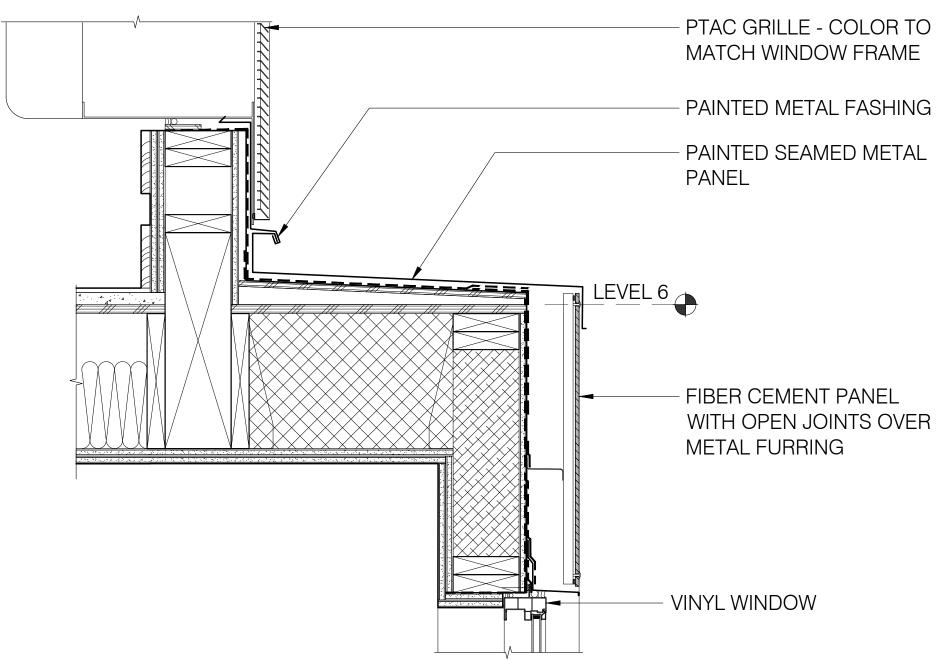




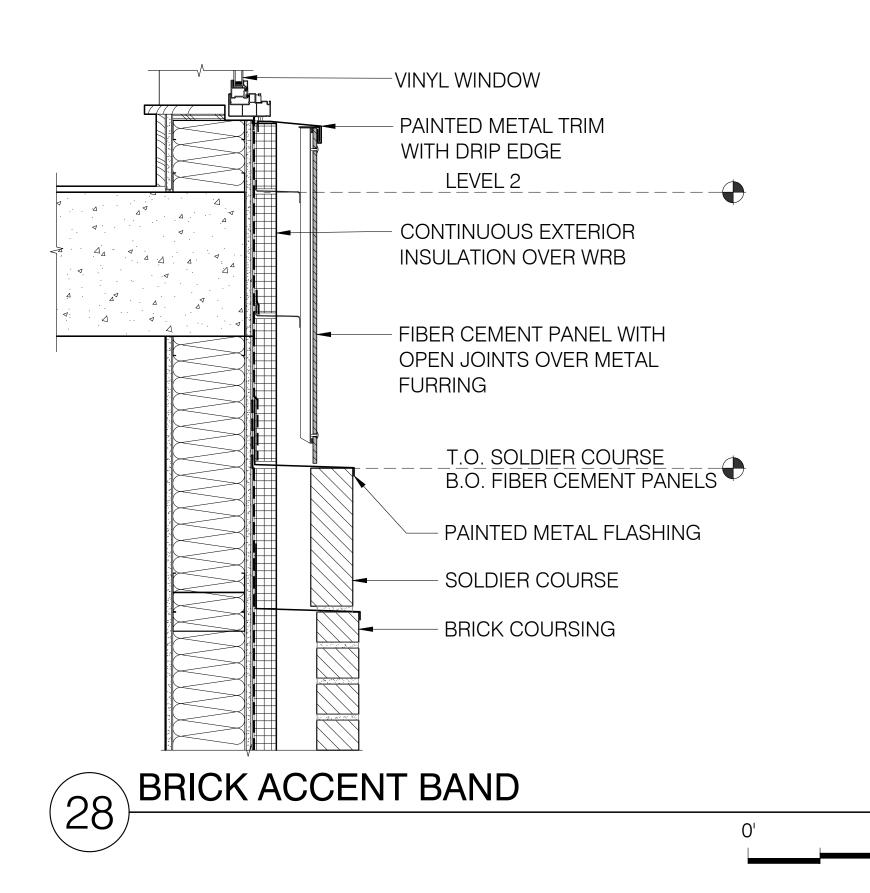
Leeb Architects



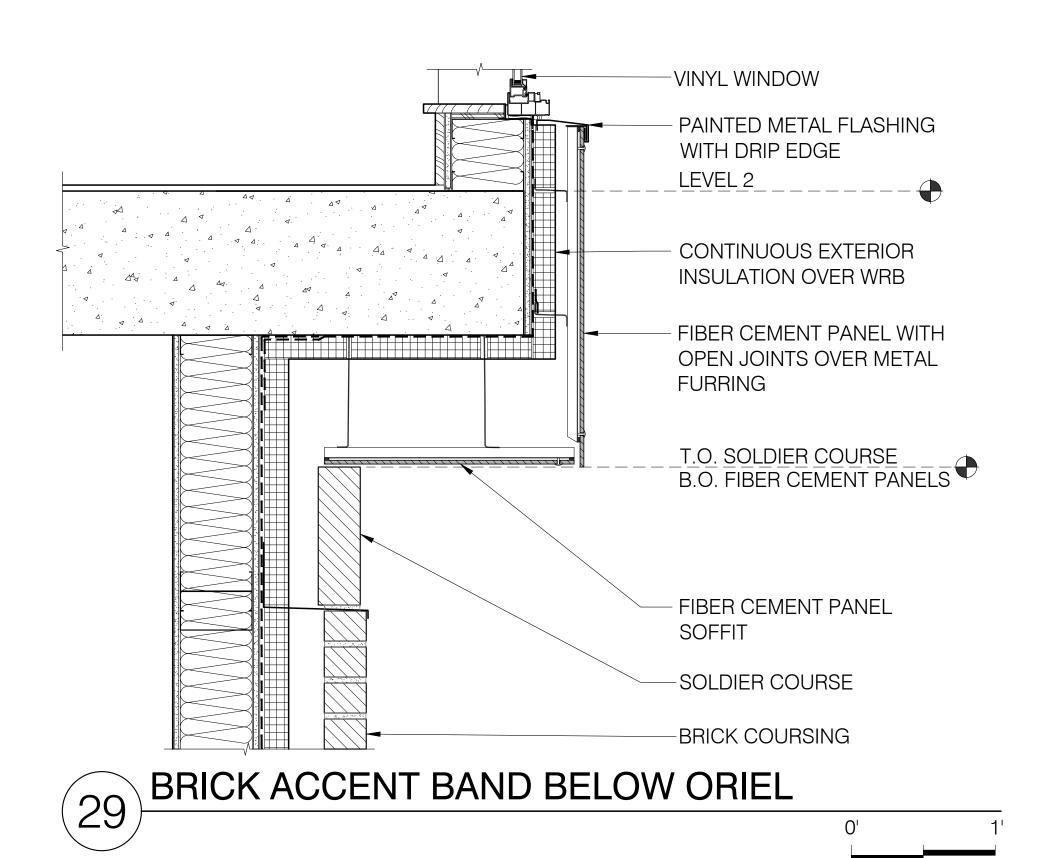


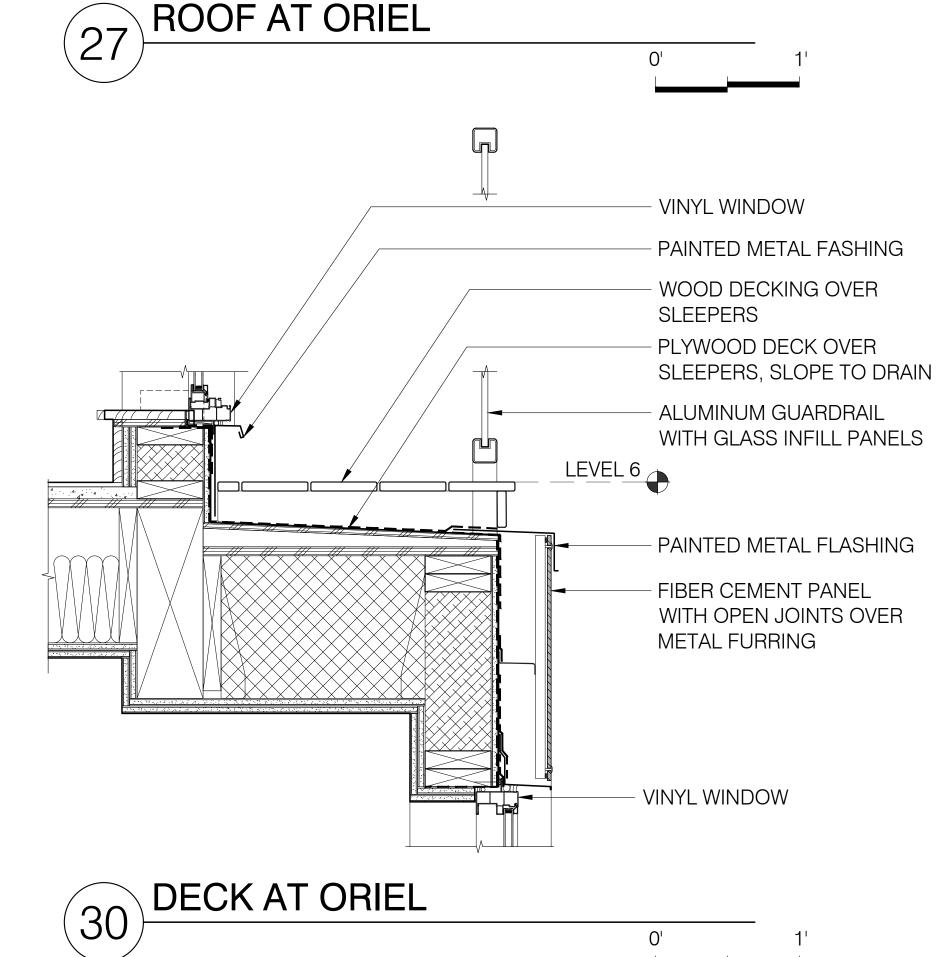




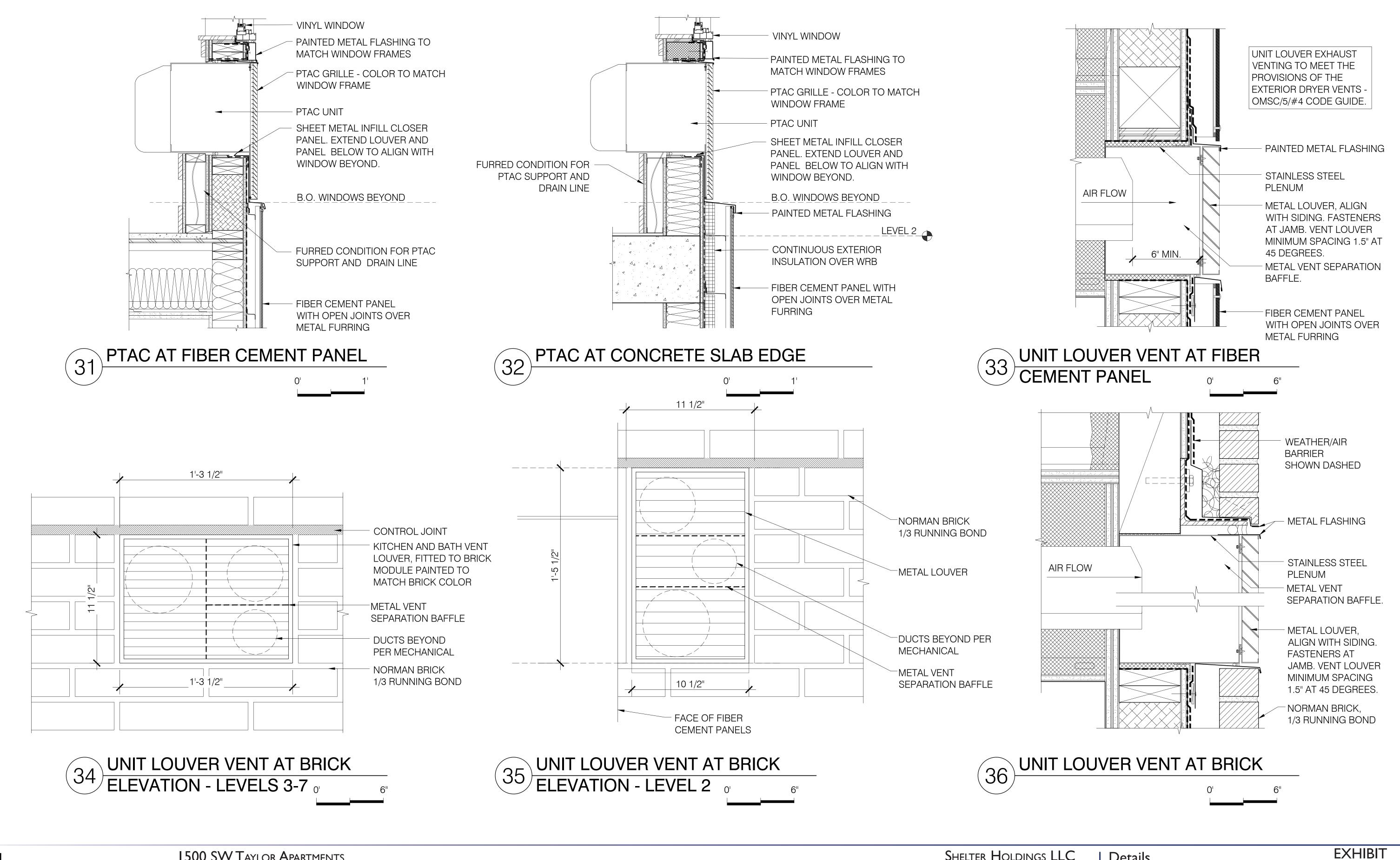


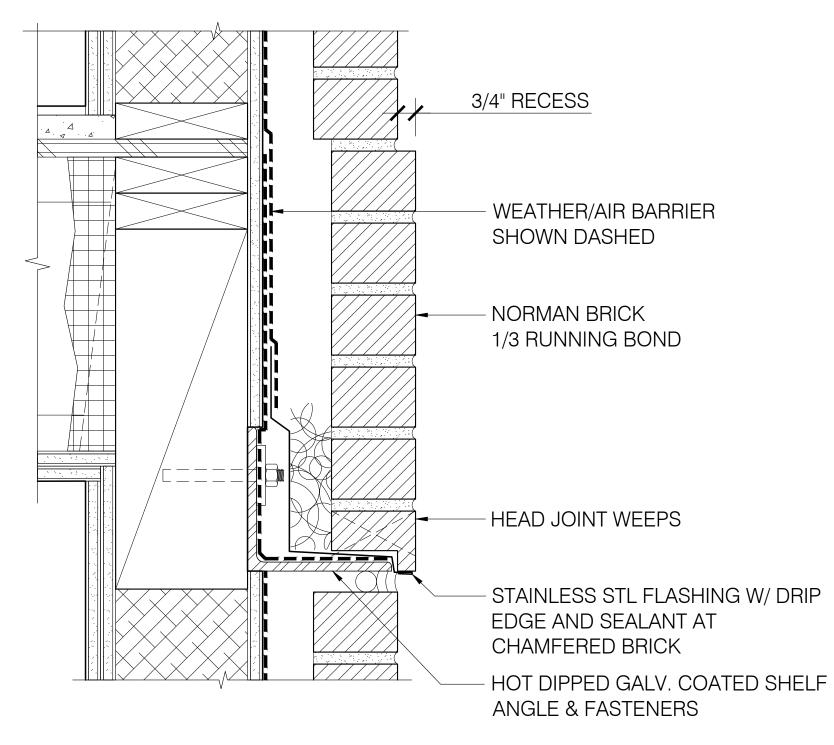


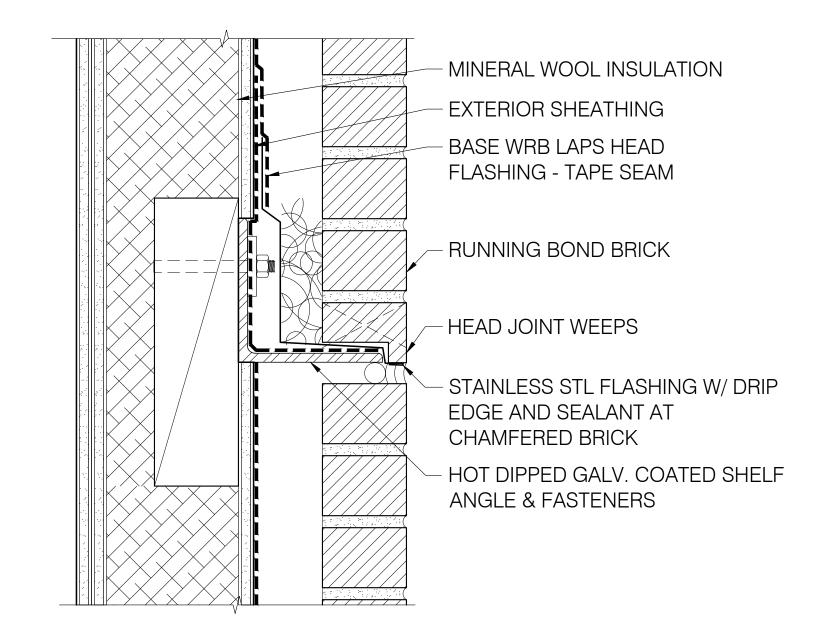


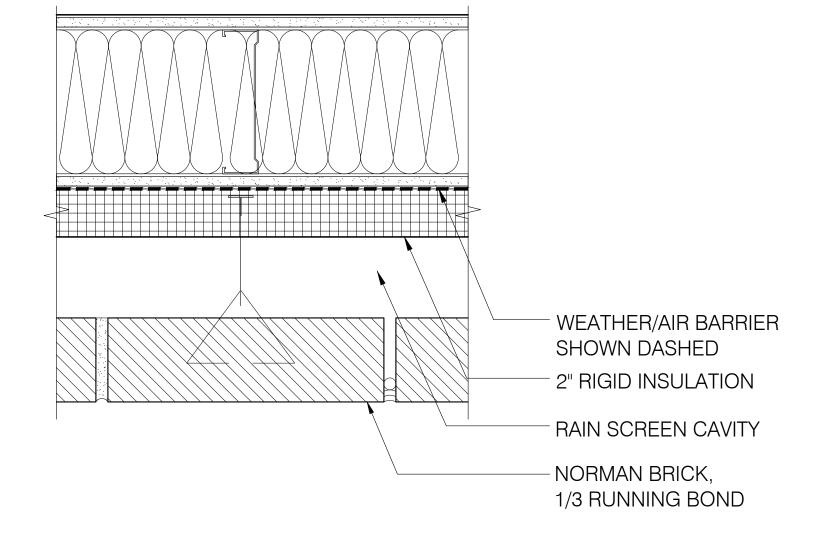


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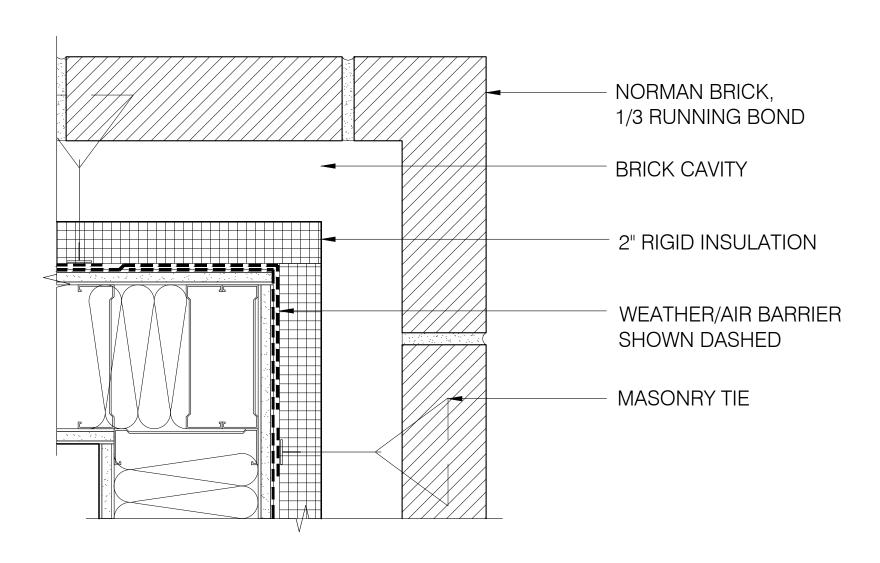


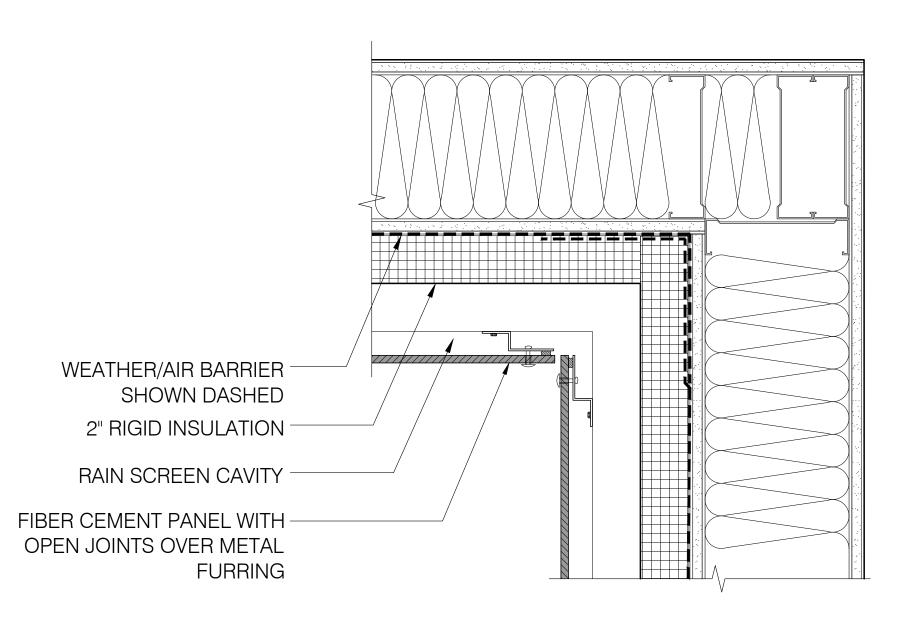


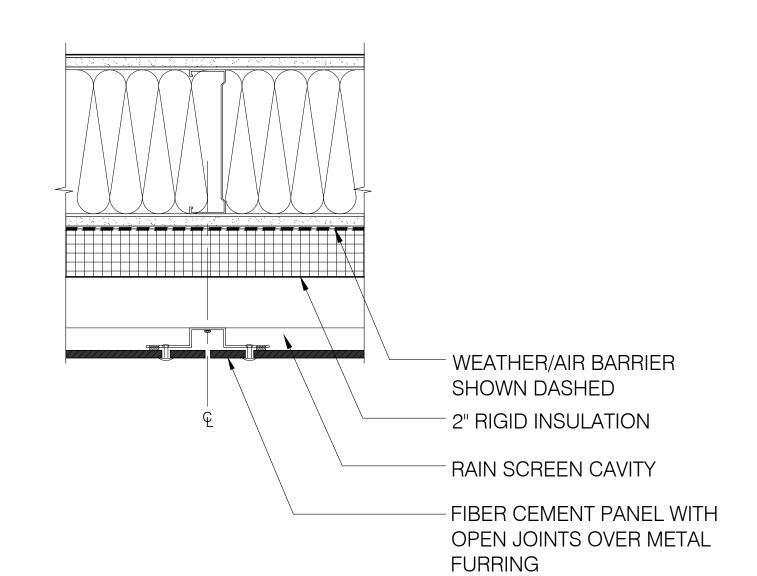












BRICK AT OUTSIDE CORNER

FIBER CEMENT PANEL AT
INSIDE CORNER

0 6"

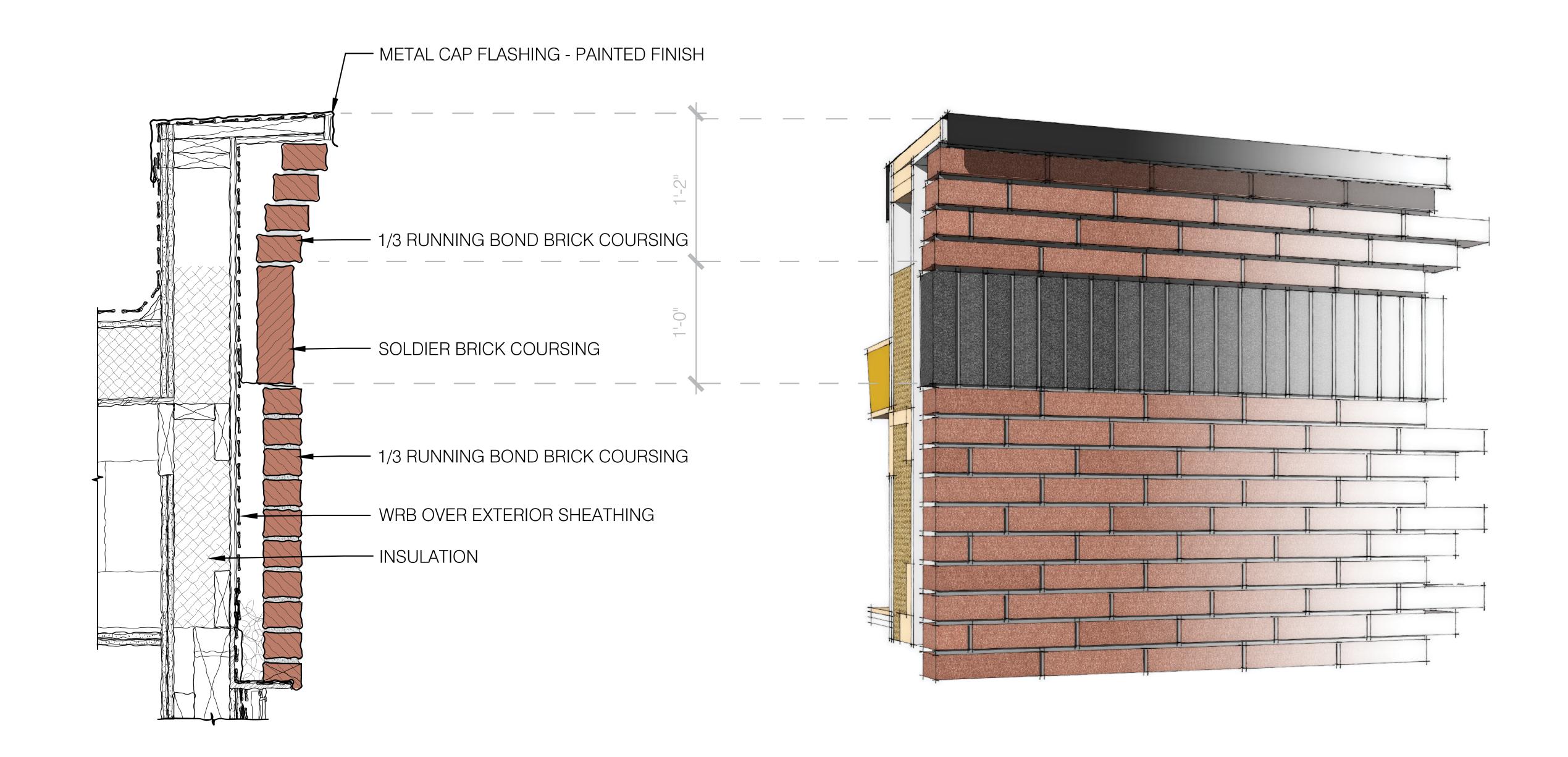


1500 SW Taylor Apartments

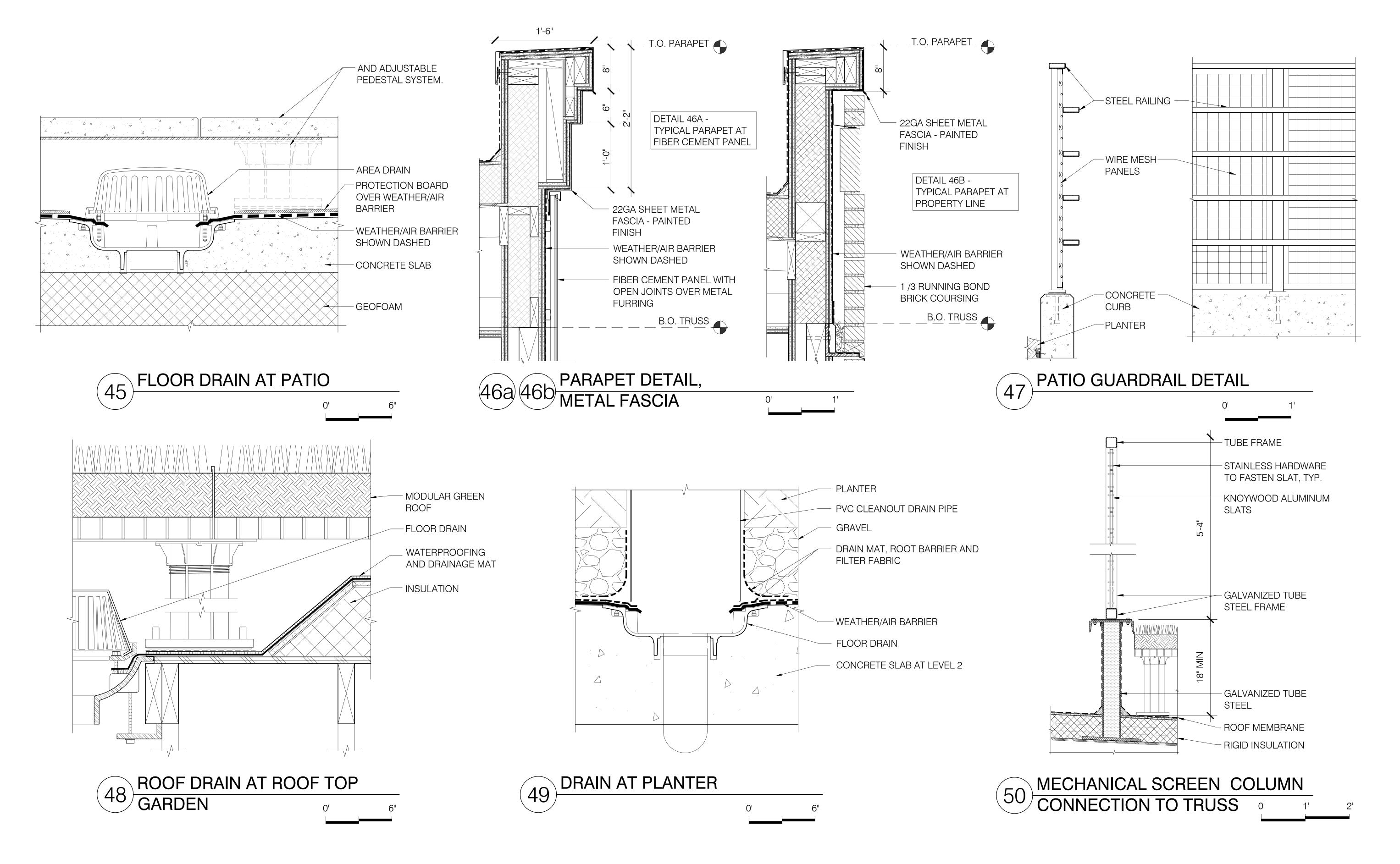
SHELTER HOLDINGS LLC
Type III Design Review
29 April 2019

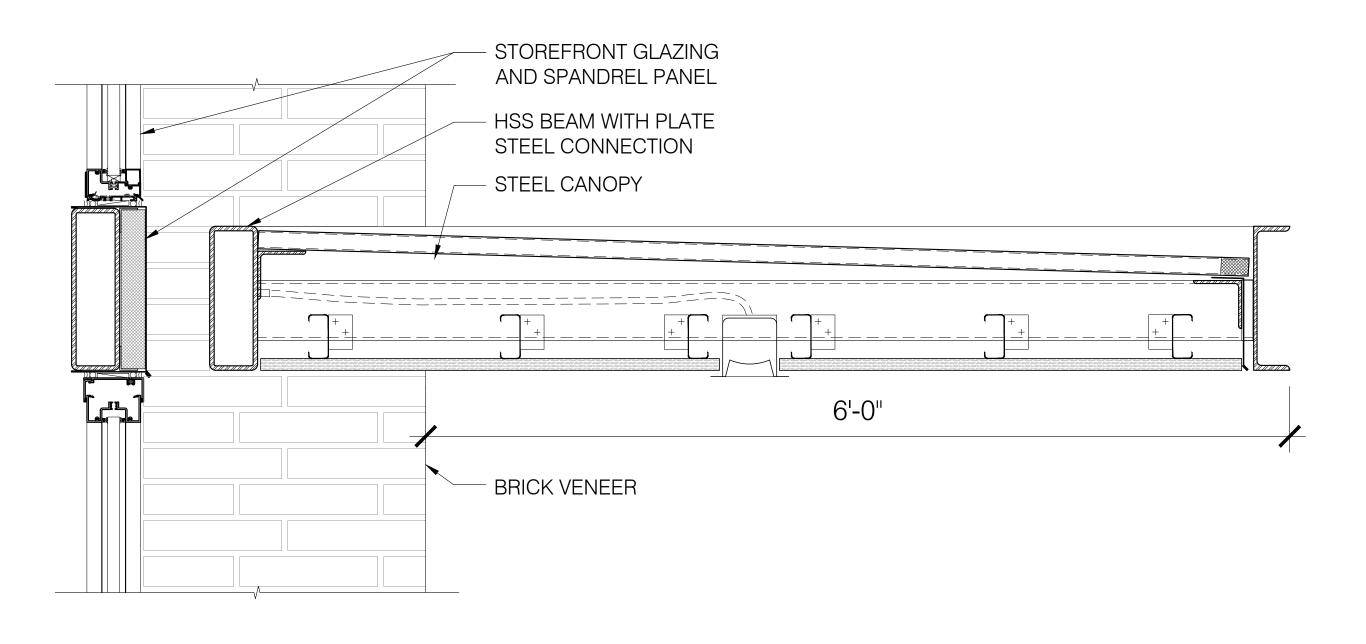
EA 18-242546

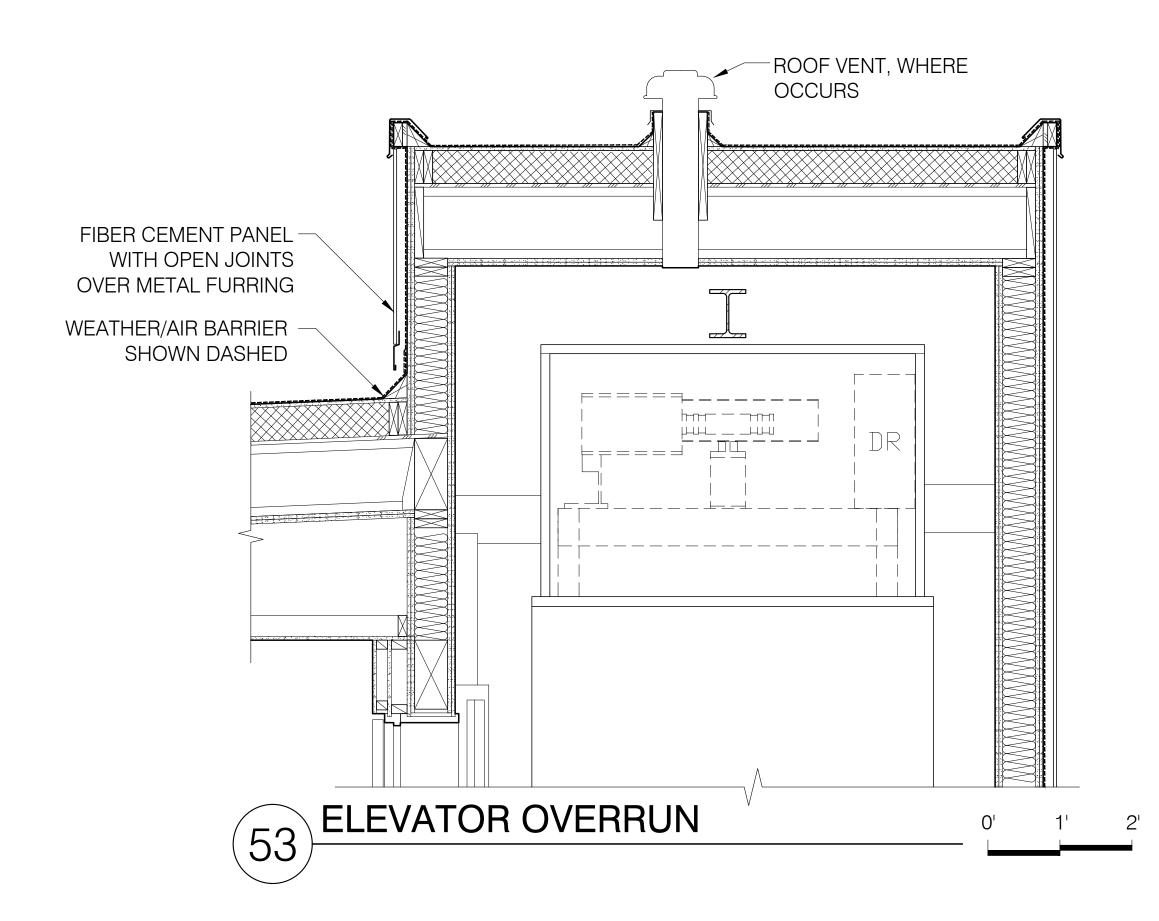
Details EXHIBIT C.21
LAND USE REVIEW #LU18-281556-DZM

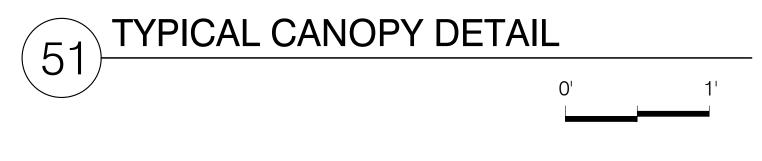


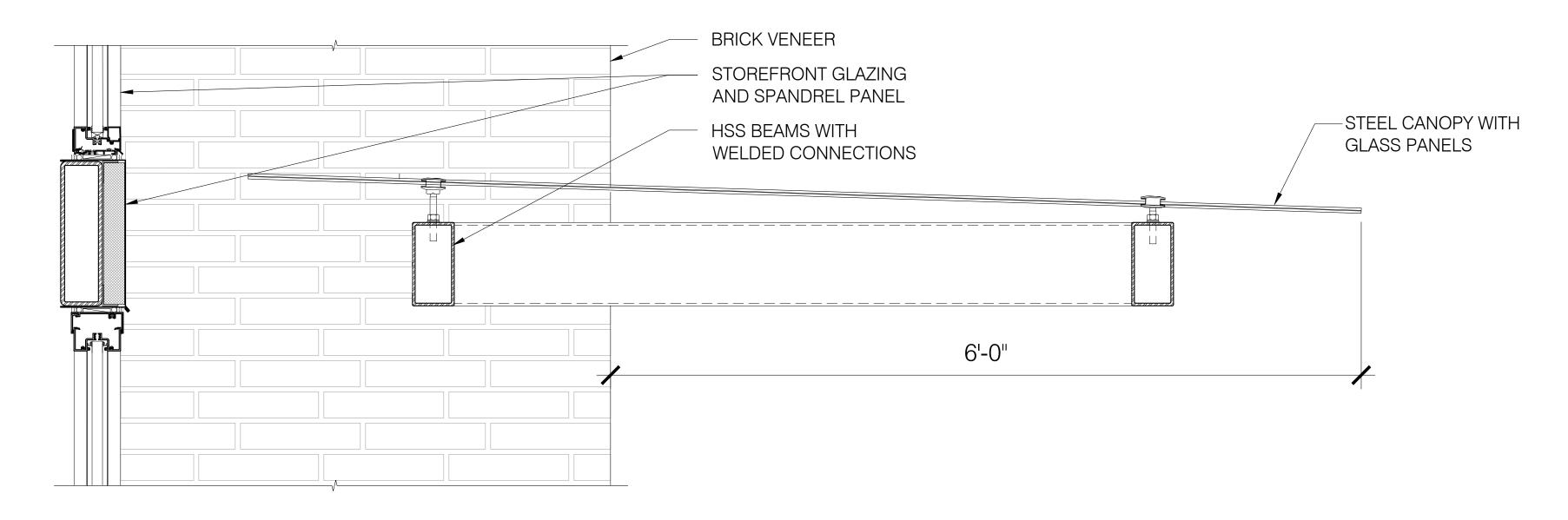
BRICK CLADDING AT TYPICAL PARAPET





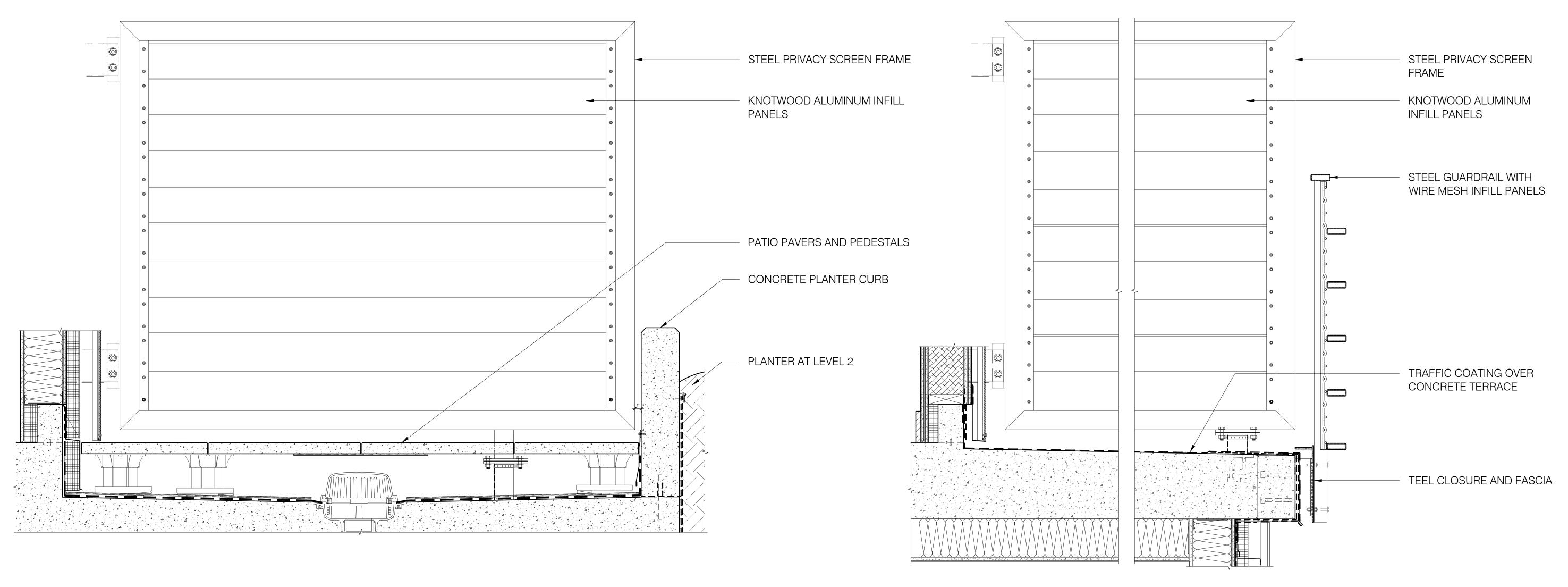






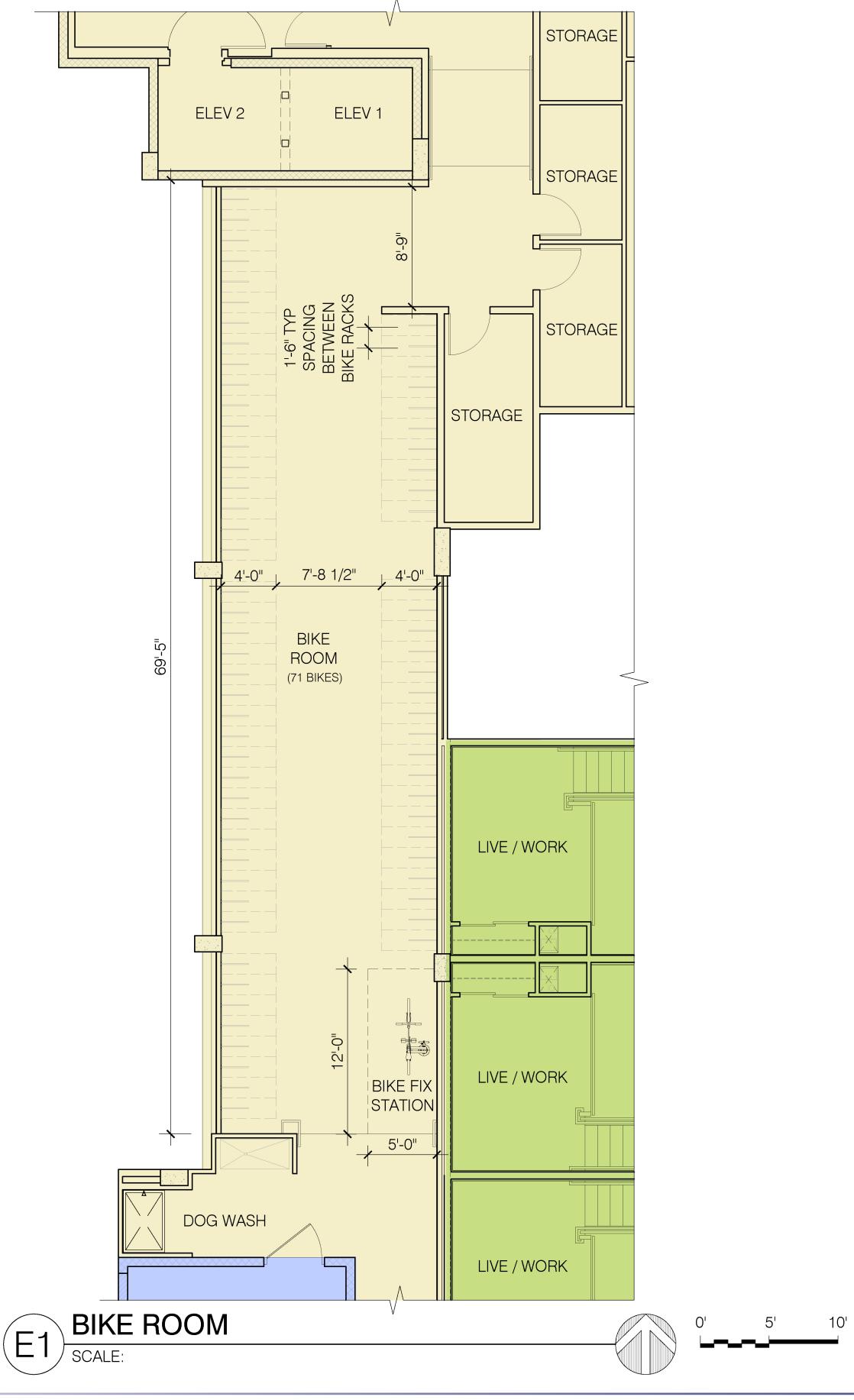


Details







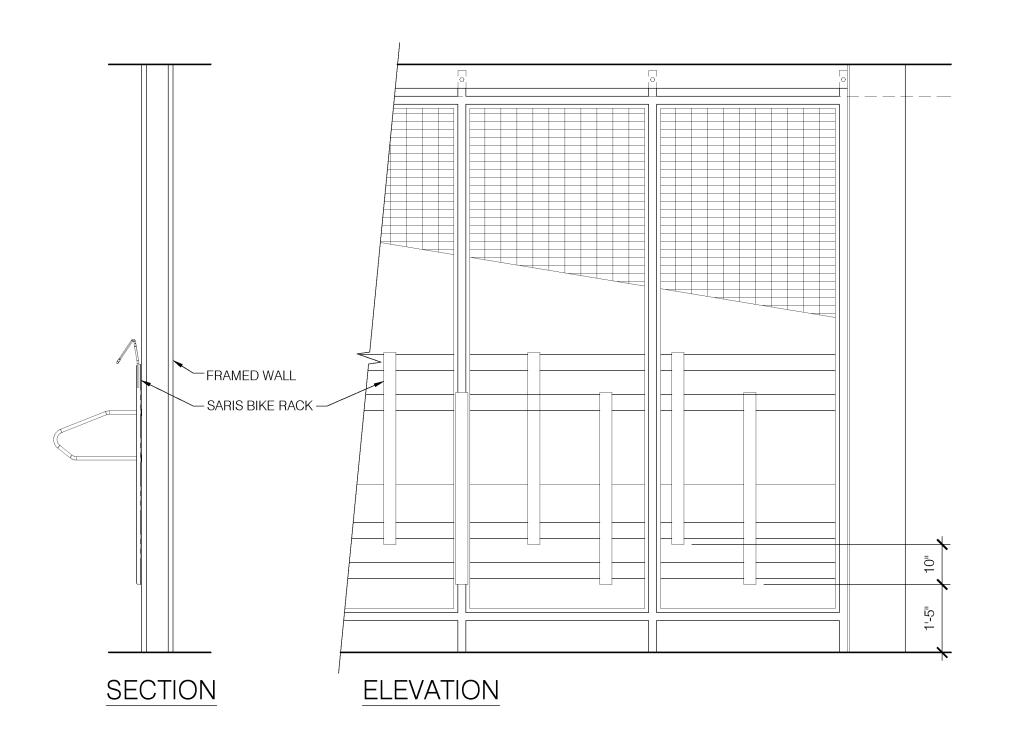


BIKE RACKS

MANUFACTURE: SARIS

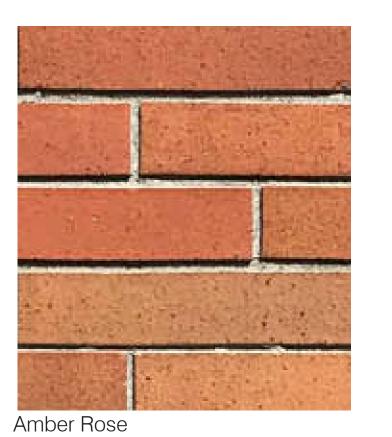
PRODUCT: VERTICAL BIKE TRAC (CITY OF PORTLAND APPROVED

BIKE RACK)

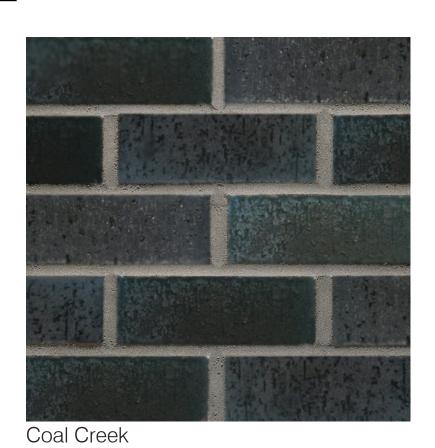








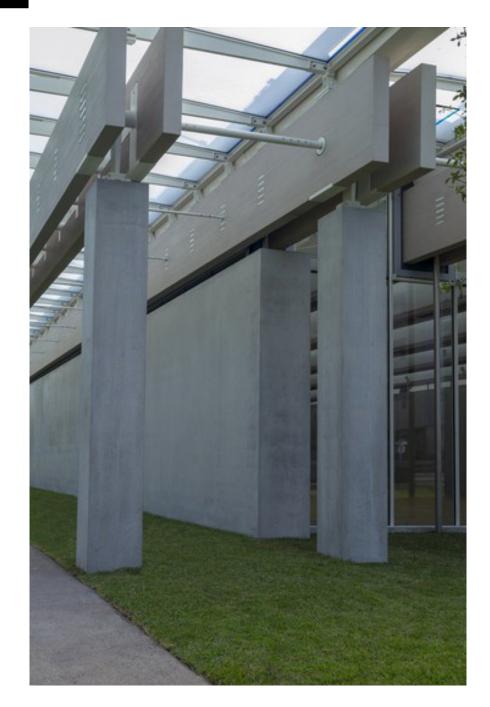
M2 Brick - Contrasting Color



M3 Smooth Fiber Cement Panel



M5 Exposed Smooth Concrete



M6 Intergral Metal Vent Louver



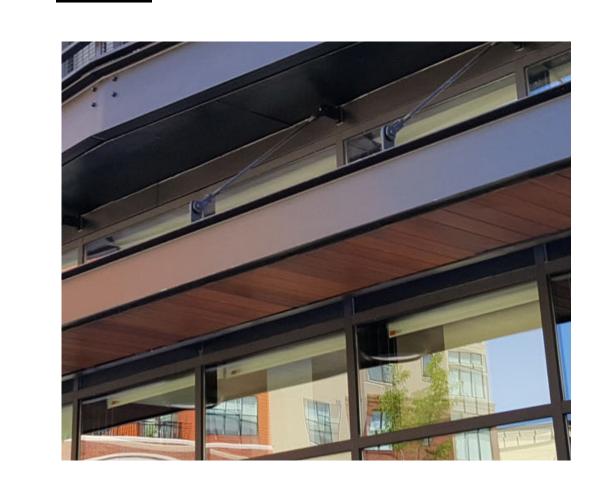
M7 Commercial grade vinyl windows



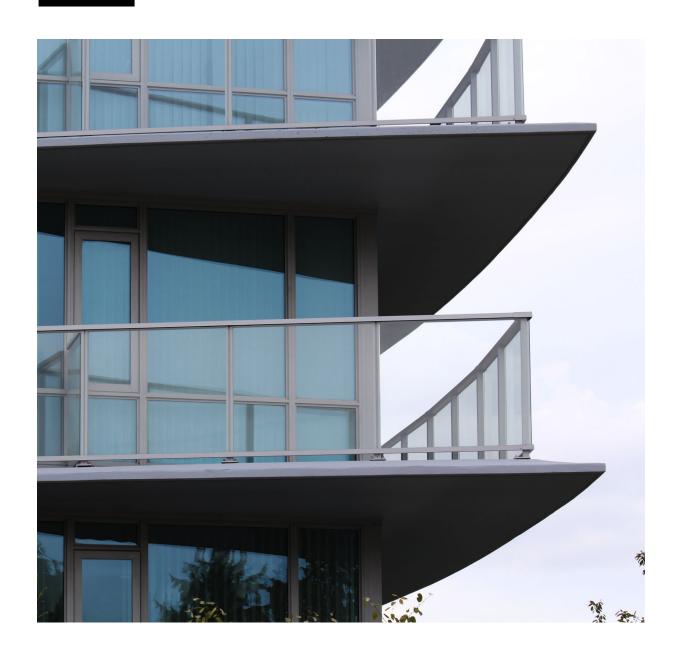
M8 Storefront glazing system



M10 Steel Channel Canopy with Wood Soffit



M18 Aluminum Railing with Glass Infill





MASONRY Build Beauty That Lasts



BRICK | SLIMBRICK | NATURAL STONE | CULTURED STONE



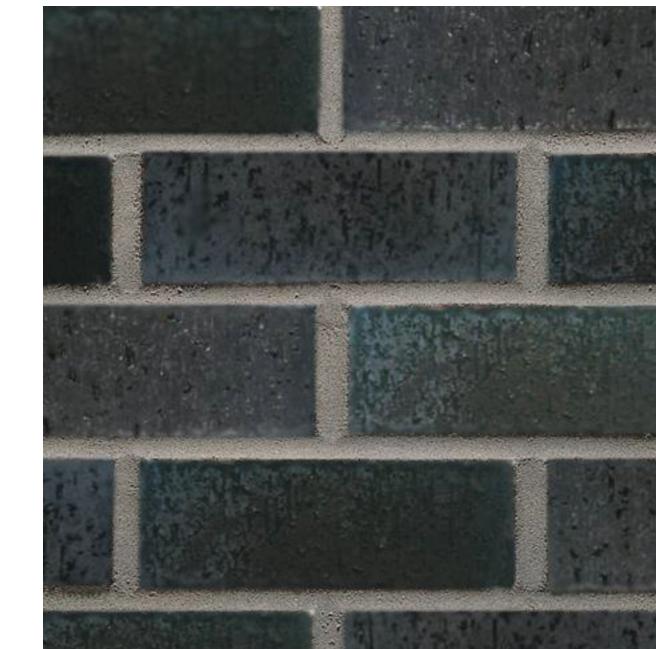
M1 - COLOR



COLOR: Amber Rose **TEXTURE:** Smooth Face







THE BRICK BOOK COLORS | TEXTURES | ASTM

Traditional Iron Wash

color*: Coal Creek TEXTURE: Coated TYPE**: Stocking PLANT: Columbia, OR COLLECTION: The Northwest Collection ASTM: ASTM C-216, SW, FBA

Due to the limitations of photography, the actual product shipped is not guaranteed to duplicate the image shown here. Final color and product selection should be made from actual samples.

** Special Order Colors require a minimum order. Additional production time should be allowed.

Considering brick for your project? For samples and ordering information contact your Mutual Materials Sales Representative or call (888) 688-8250.



M2 - COLOR

M1 + M2 - Face Brick

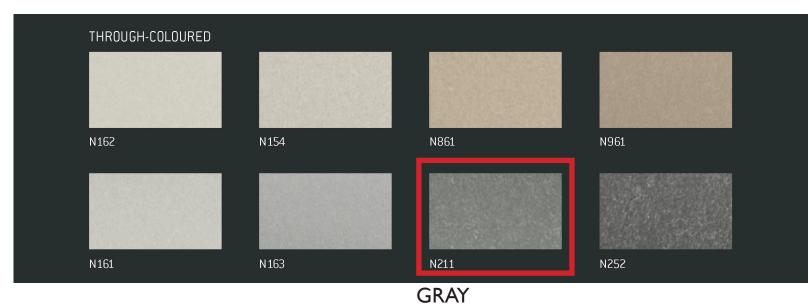


M3 - Through-Colored Fibre Cement Panel - Smooth

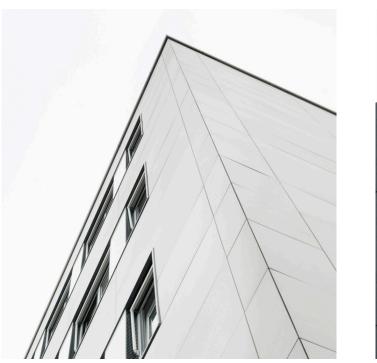
EQUITONE [natura]

EQUITONE [natura] is a through-coloured facade material. Every EQUITONE [natura] panel is unique, subtly displaying the raw texture of the core eternit fibre cement material. The material comes in a large panel size and can be transformed into any size or shape in the workshop or on site. No matter what design options you explore, EQUITONE's through-coloured nature guarantees crisp, monolithic details.

M3



Smooth Panel Elevation (note: panel configuration varies)

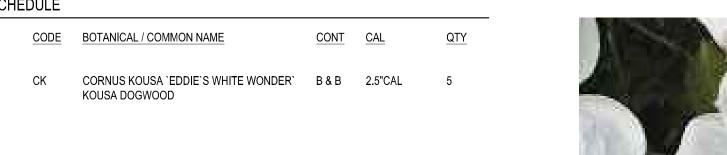




Example Outside EquiTone Corner (note: panel configuration varies)

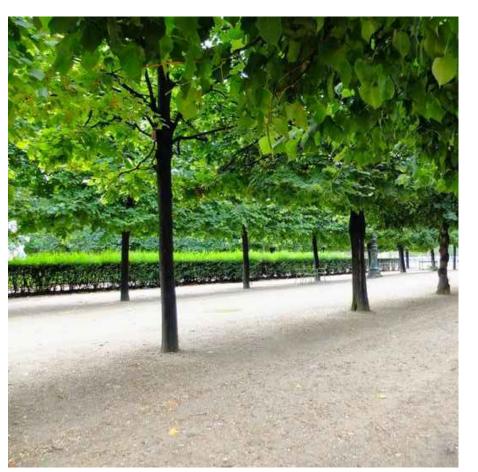
29 April 2019 EA 18-242546





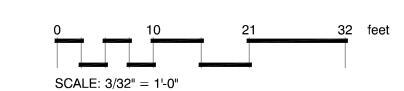


CK - EDDIES WHITE WONDER DOGWOOD



1 - DECOMPOSED GRANITE











SHRUBS	CODE	BOTANICAL / COMMON NAME	SIZE	QT'
	ACM	ACANTHUS MOLLIS `OAK LEAF` BEAR`S BREECH	1 GAL	26
	FAR	FARGESIA ROBUSTA `GREEN SCREEN` GREEN SCREEN BAMBOO	15 GAL	9
	HOF	HOSTA FORTUNEI `ALBO-MARGINATA` PLANTAIN LILY	1 GAL	14
	TAB	TAXUS BACCATA 'FASTIGATA' FASTIGA FNGI ISH YFW	5 GAL	19



1 - CONCRETE PAVERS



ACM - BEARS BREECH



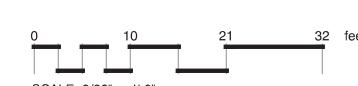
FAR - GREEN SCREEN BAMBOO



HOF - HOSTA ALBOMARGNATA



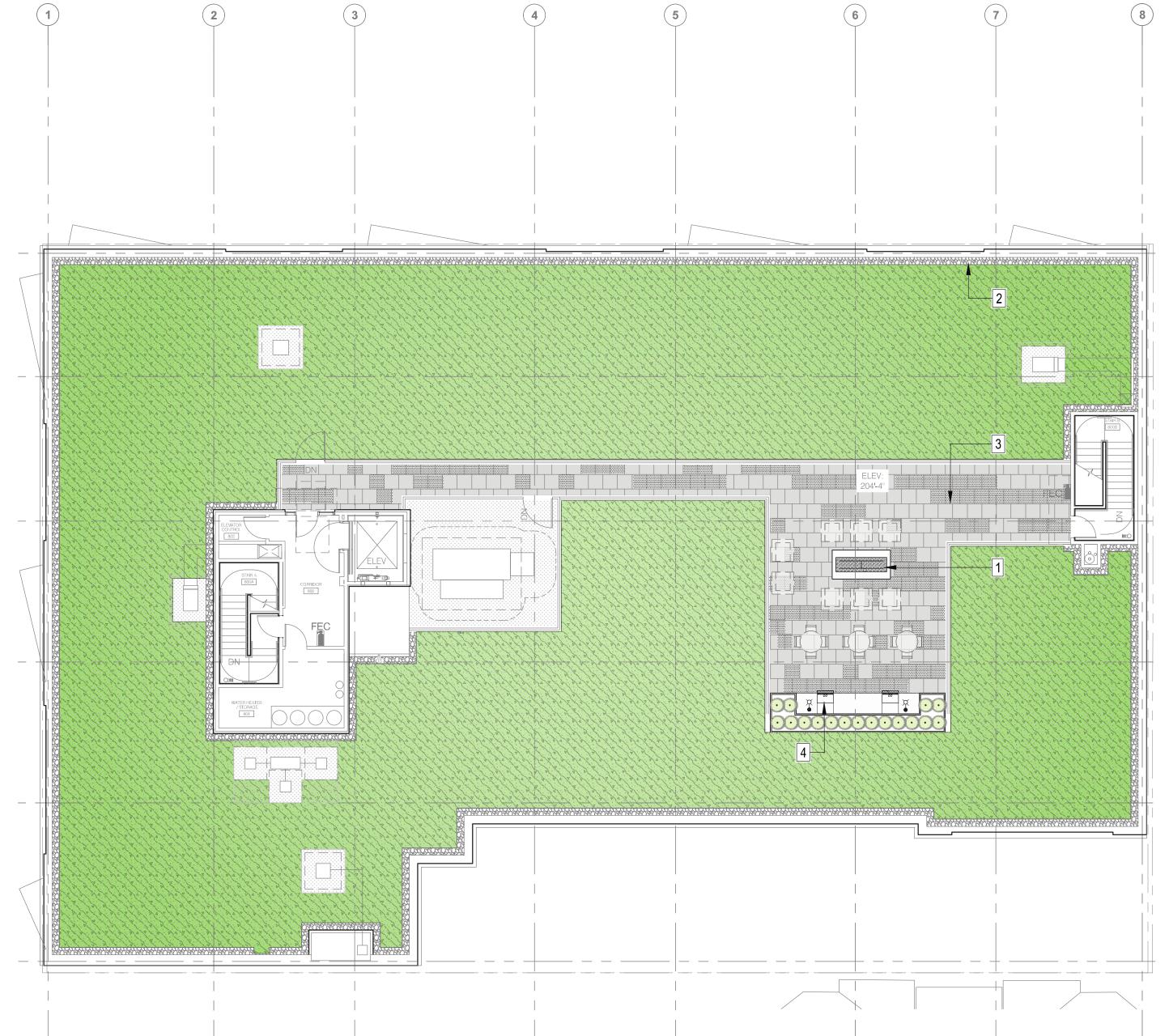
TAB - FASTIGA YEW



LEVEL 2 LANDSCAPE PLAN

308 SW First Avenue Suite 200 Portland Or 97204 Phone 503.228.2840 Fax 503.228.2907 leebarc.com

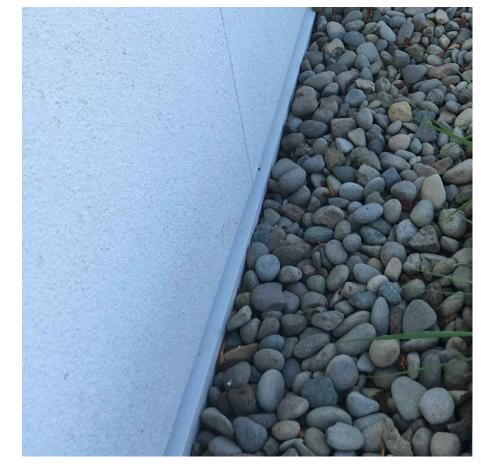
Leeb Architects

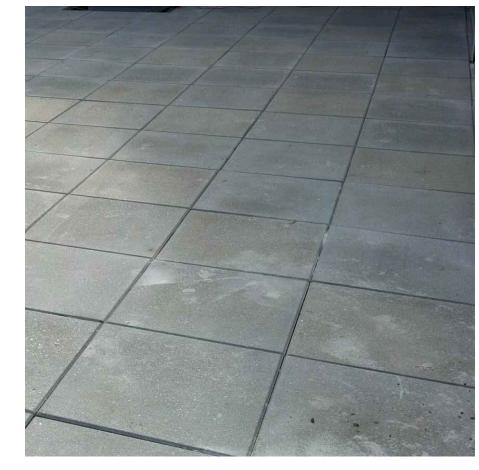


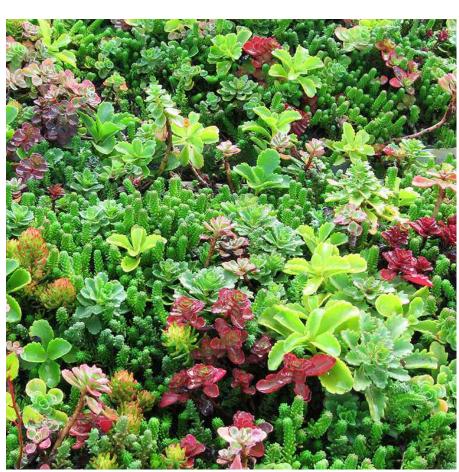
PLANT SCHEDULE CODE BOTANICAL / COMMON NAME CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER' 1 GAL FEATHER REED GRASS GROUND COVERS CODE BOTANICAL / COMMON NAME SEDU SEDUM TILE VARIOUS ETERA - ALL SEASONS TILE SOD SEDUM TILE



1 - FIRE TABLE AND SEATING







2 - STONE BALLAST

4 - BBQ STATION

3 - CONCRETE PAVER

SEDU - SEDUM MATS

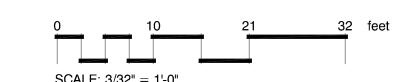






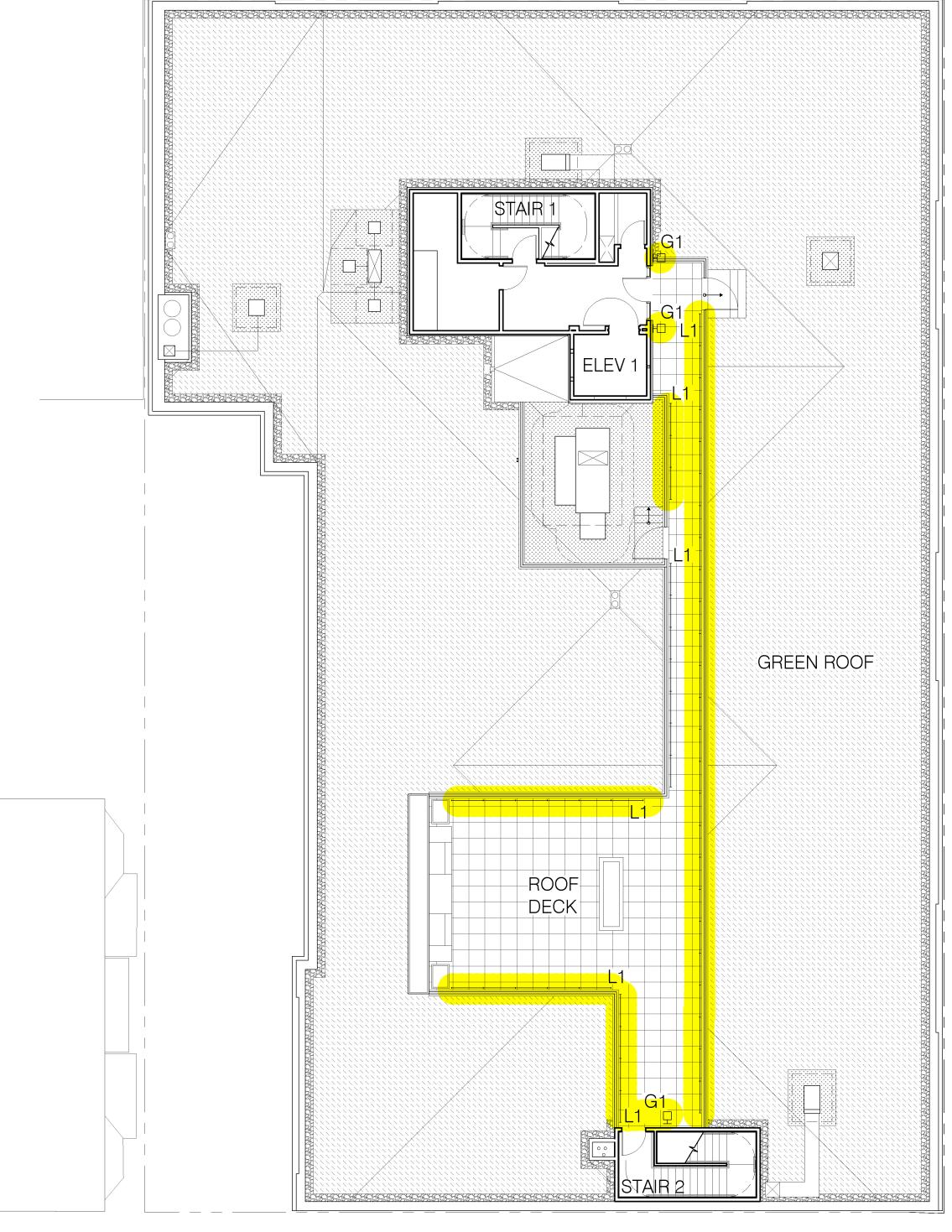
CAL - FEATHER REED GRASS



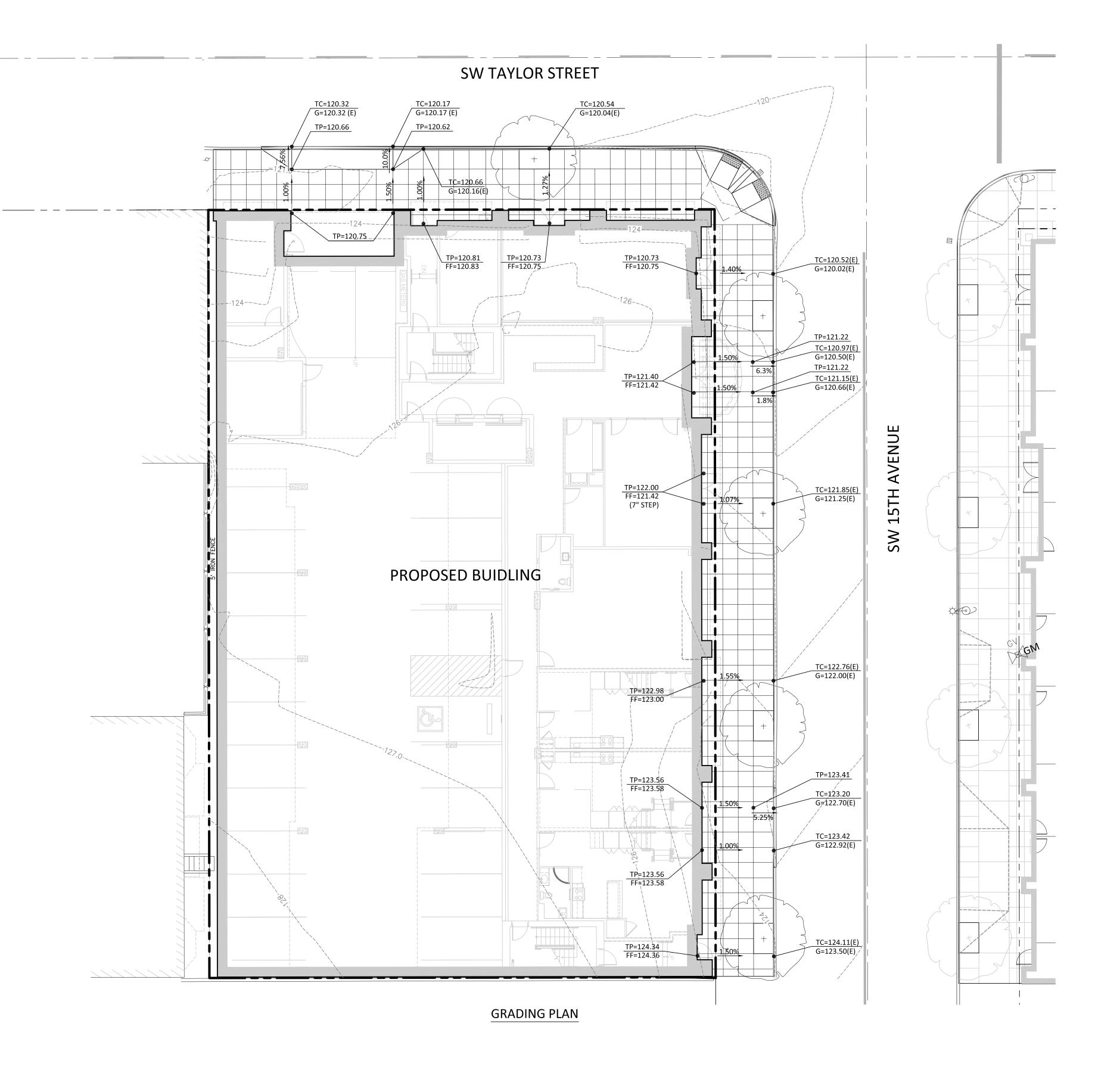


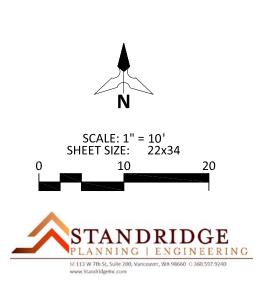


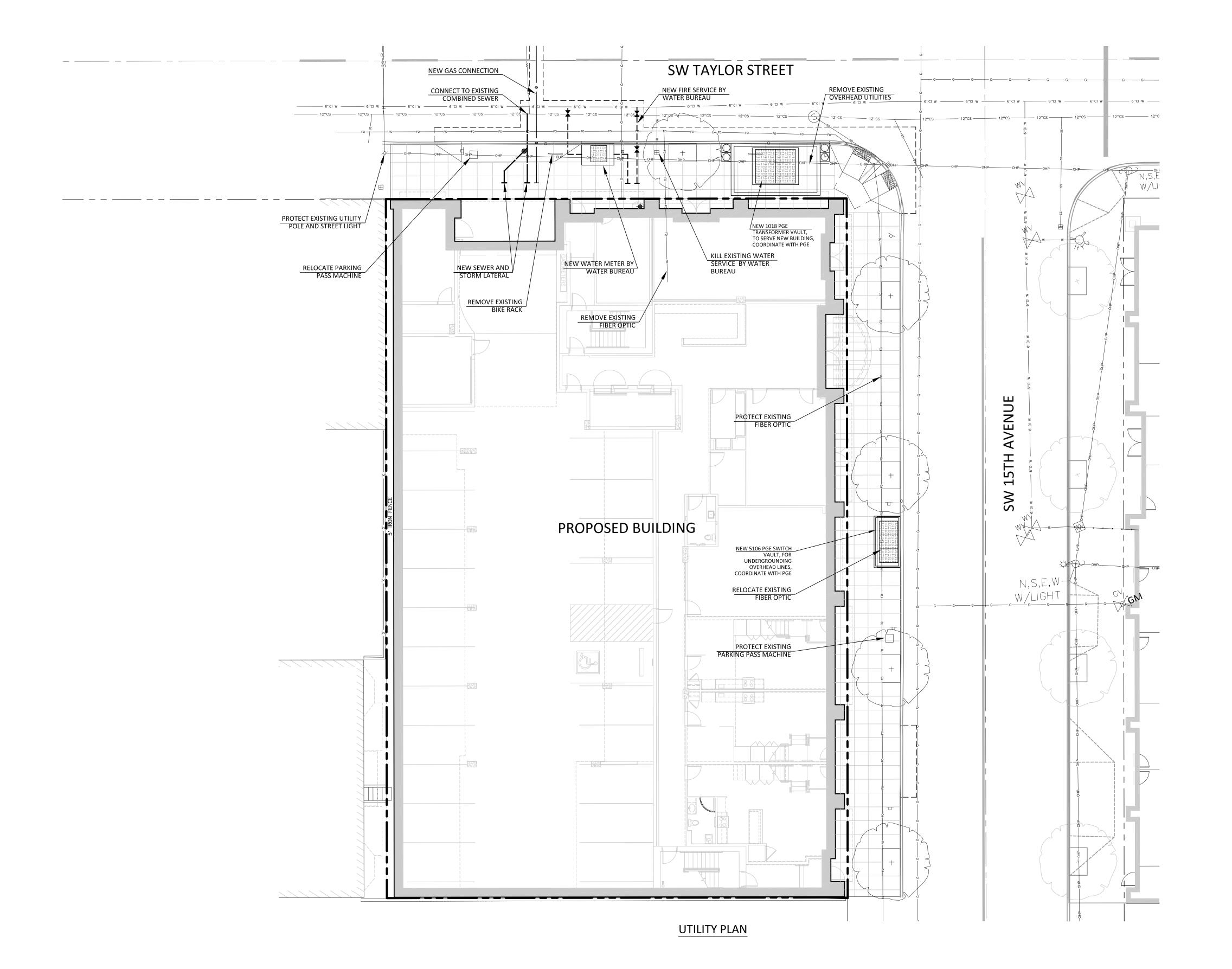




EXHIBIT







STORMWATER NARRATIVE

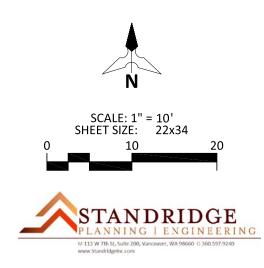
PUBLIC IMPROVEMENTS
THE WIDENING OF THE SIDEWALK ON TAYLOR DOES NOT TRIGGER
STORMWATER REQUIREMENTS. NO ADDITIONAL IMPROVEMENTS
ARE REQUIRED ON 15TH.

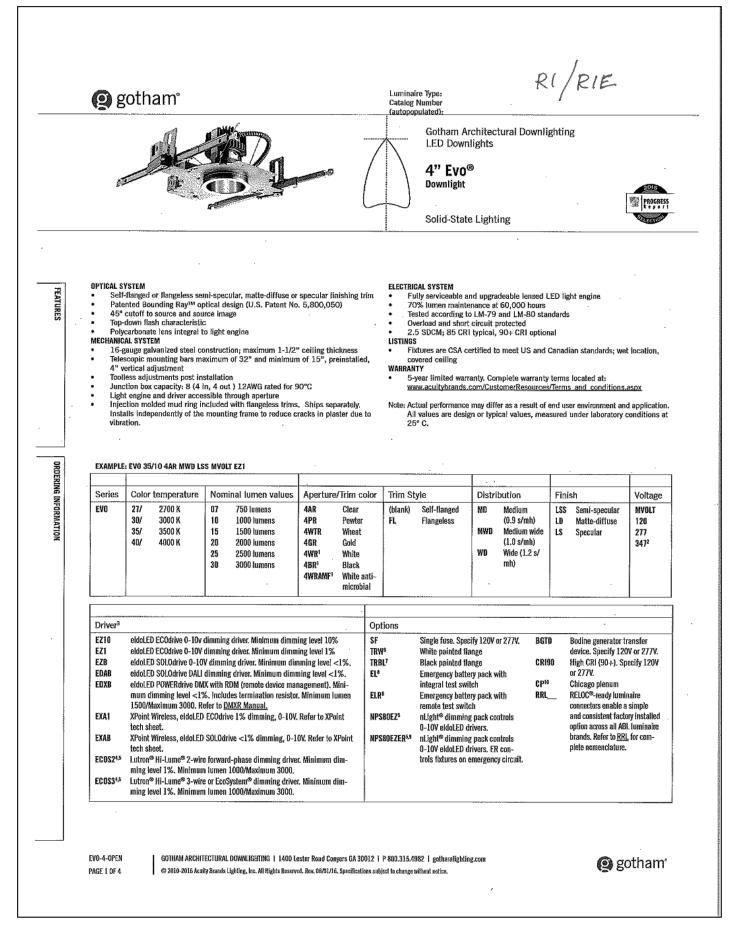
PRIVATE IMPROVEMENTS
THE NEW BUILDING WILL COVER THE ENTIRE SITE AND WILL HAVE
AN ECO-ROOF WHICH WILL PROVIDE TREATMENT FOR THE PROJECT. A SECOND FLOOR COURTYARD WILL CREATE 988 SF OF IMPERVIOUS AREA, WHICH WILL BE MITIGATED BY THE ECOROOF. THE SITE IS SERVED BY A 12" COMBINED SEWER IN

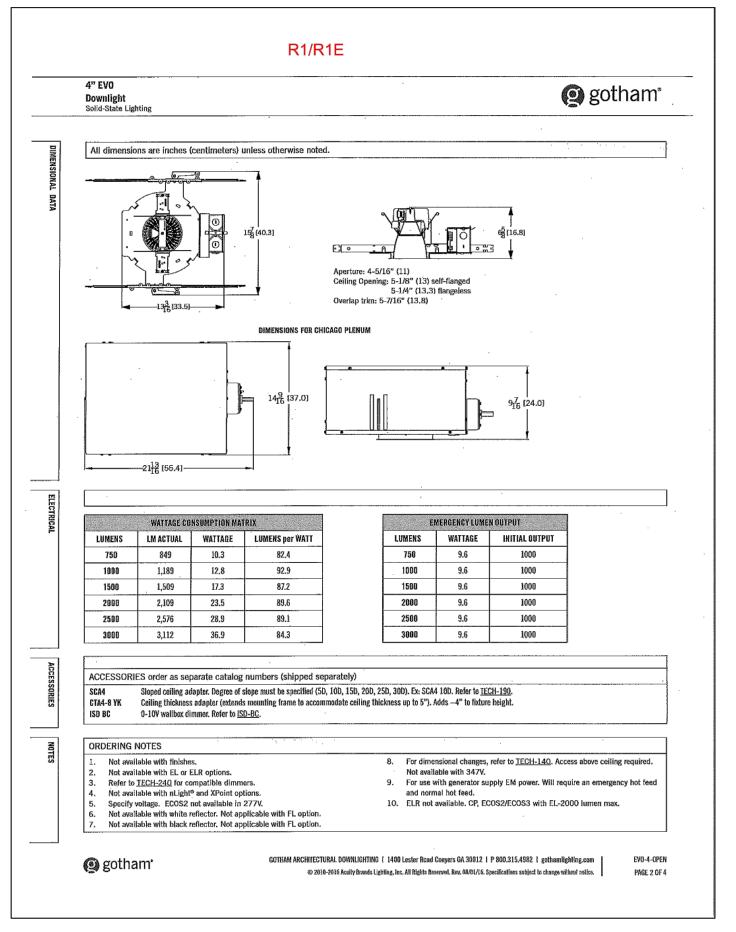
UTILITY CONTACT LIST

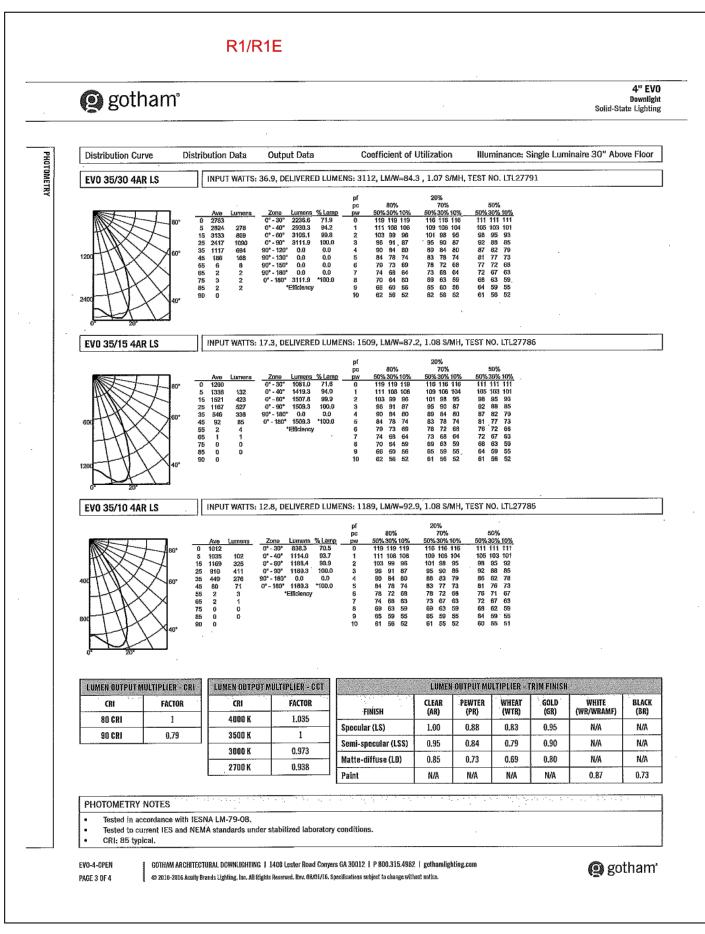
PORTLAND WATER BUREAU
TIM BOWERS - TIM.BOWERS@PORTLANDOREGON.GOV

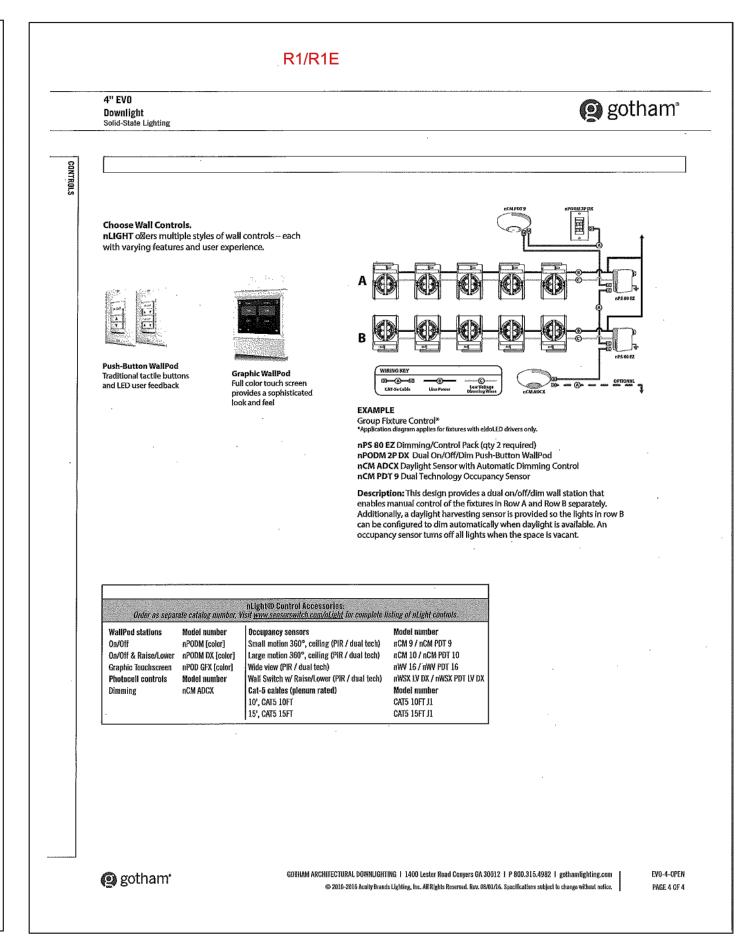
PORTLAND GENERAL ELECTRIC BRYAN.HANGARTNER@PGN.COM

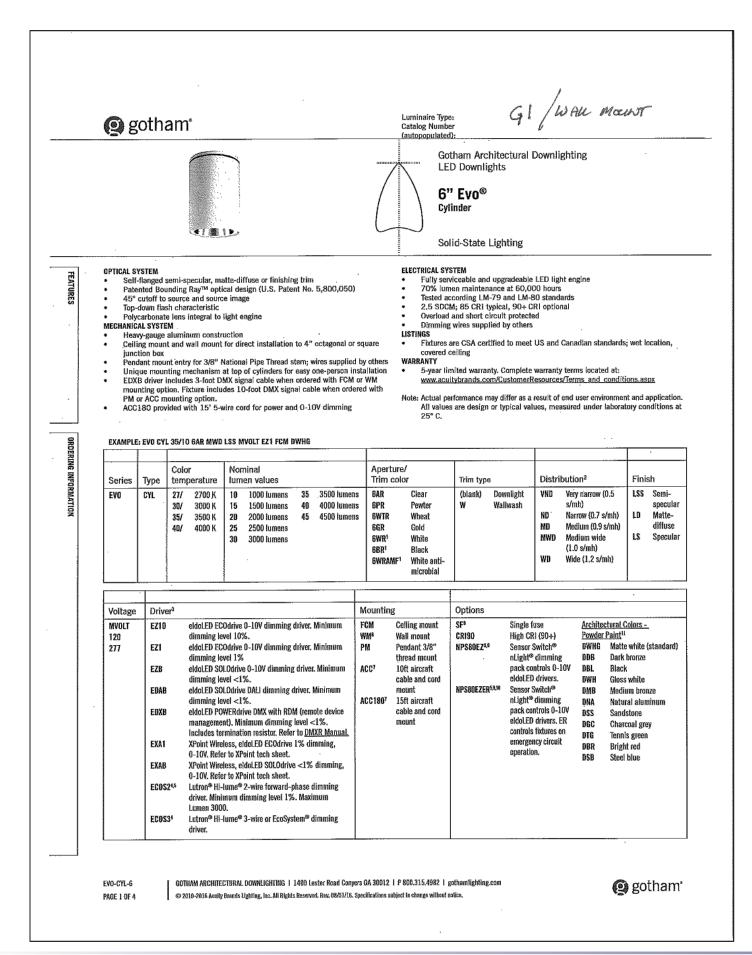


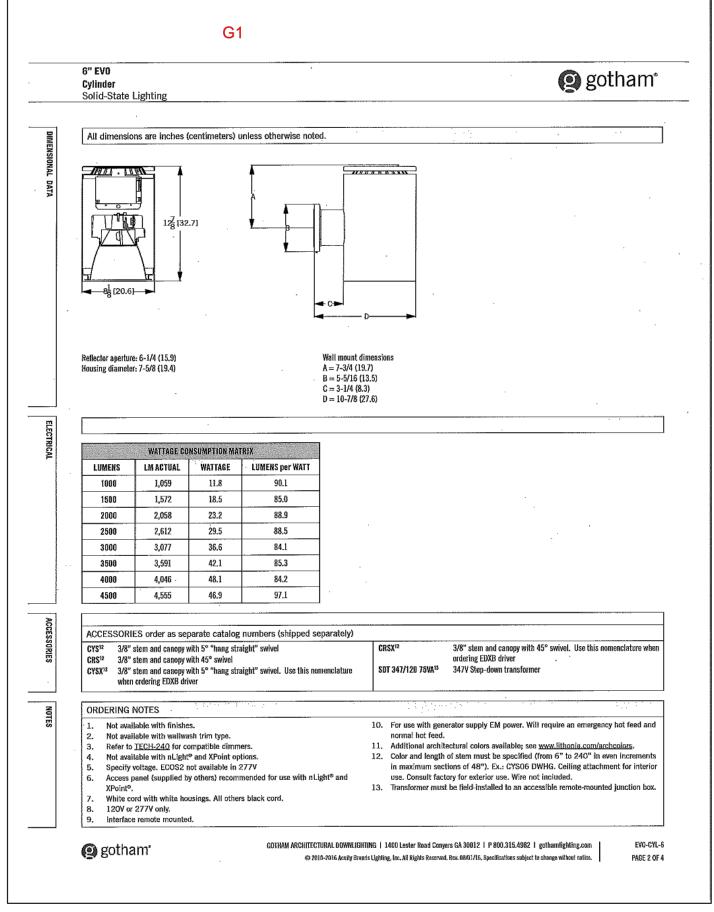


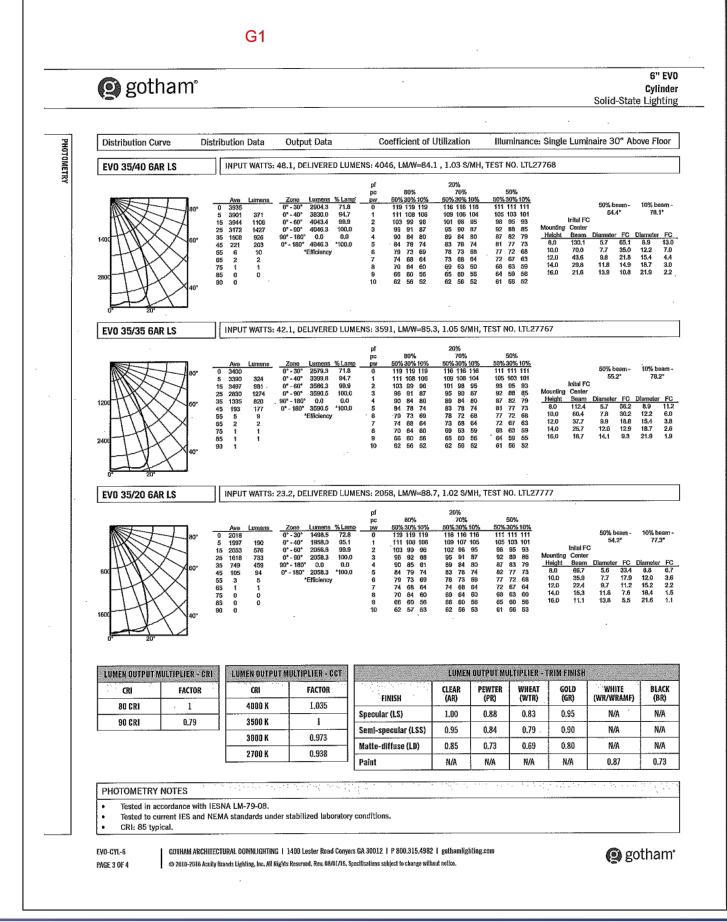


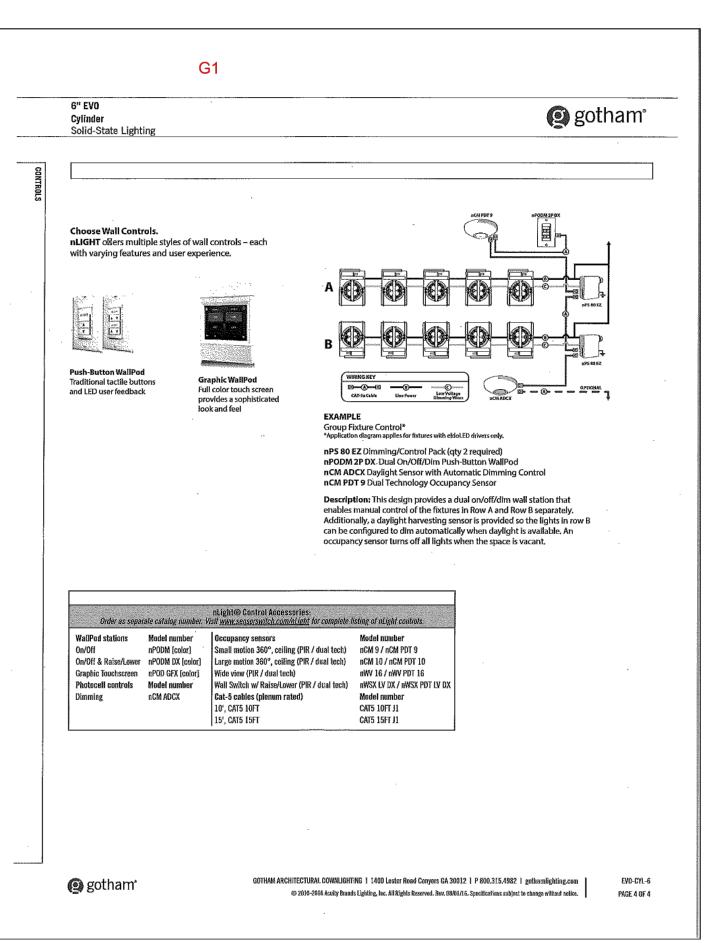


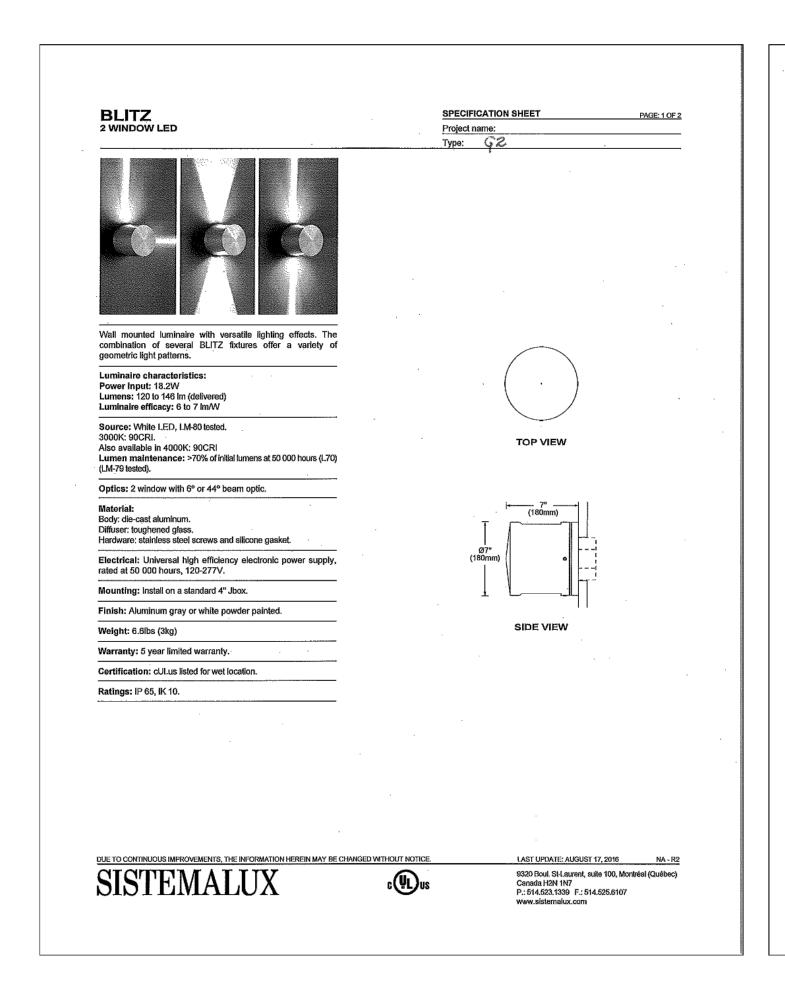


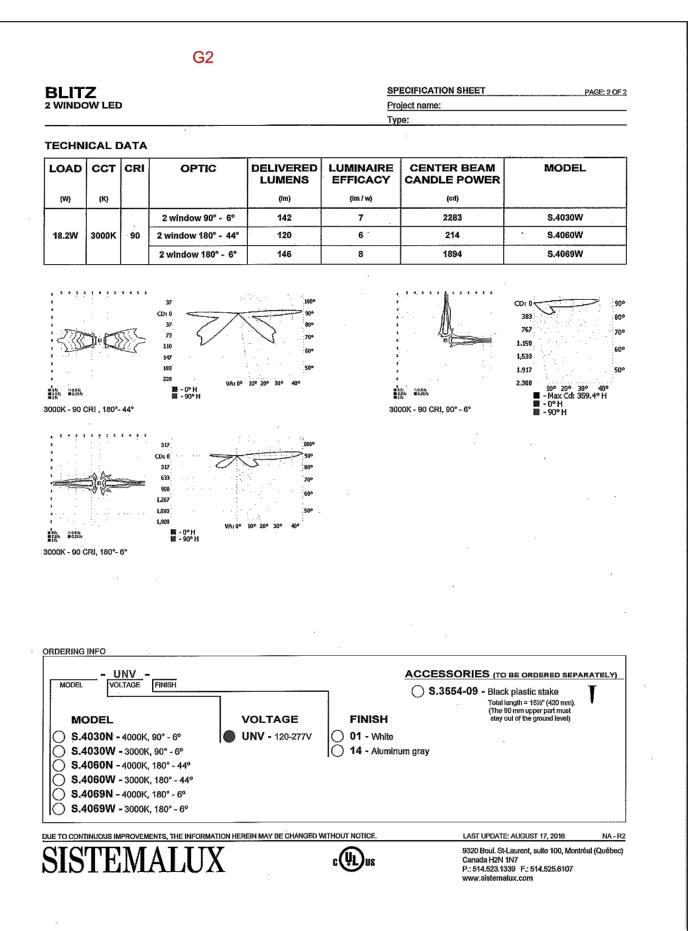










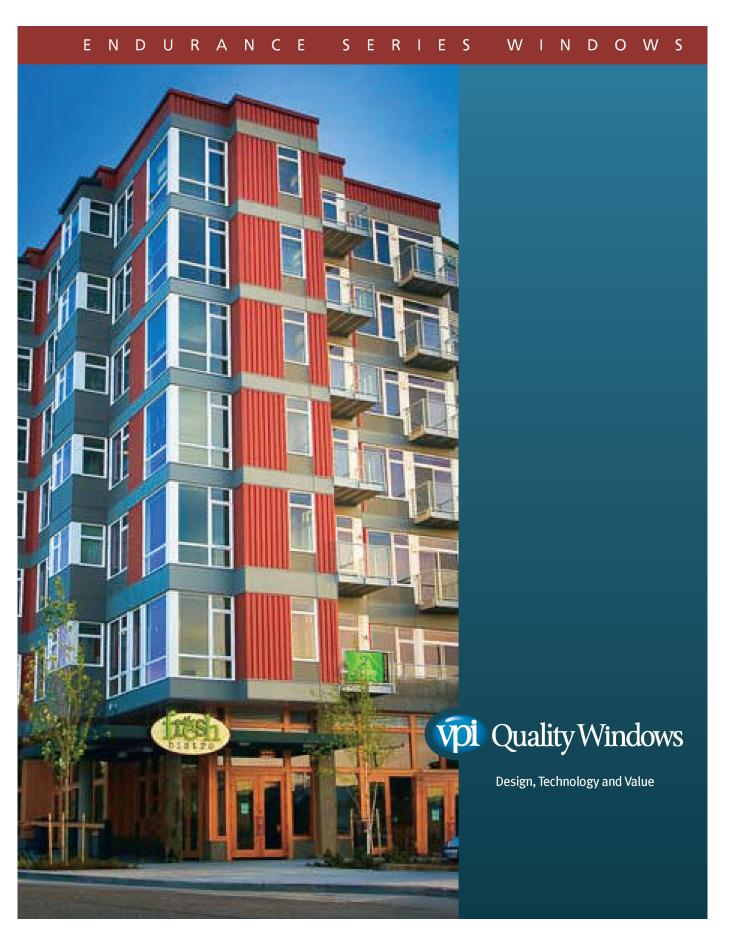


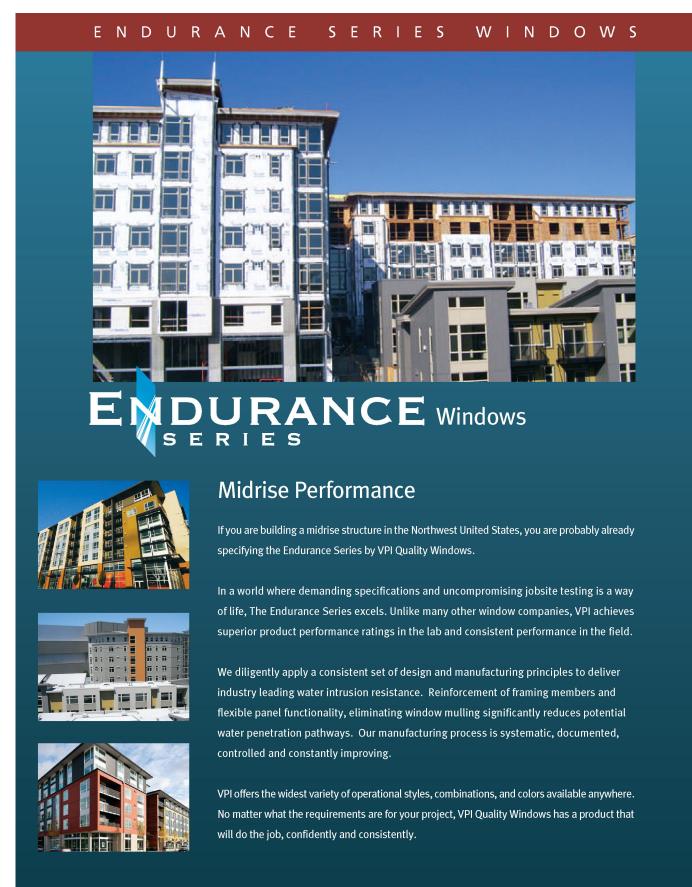


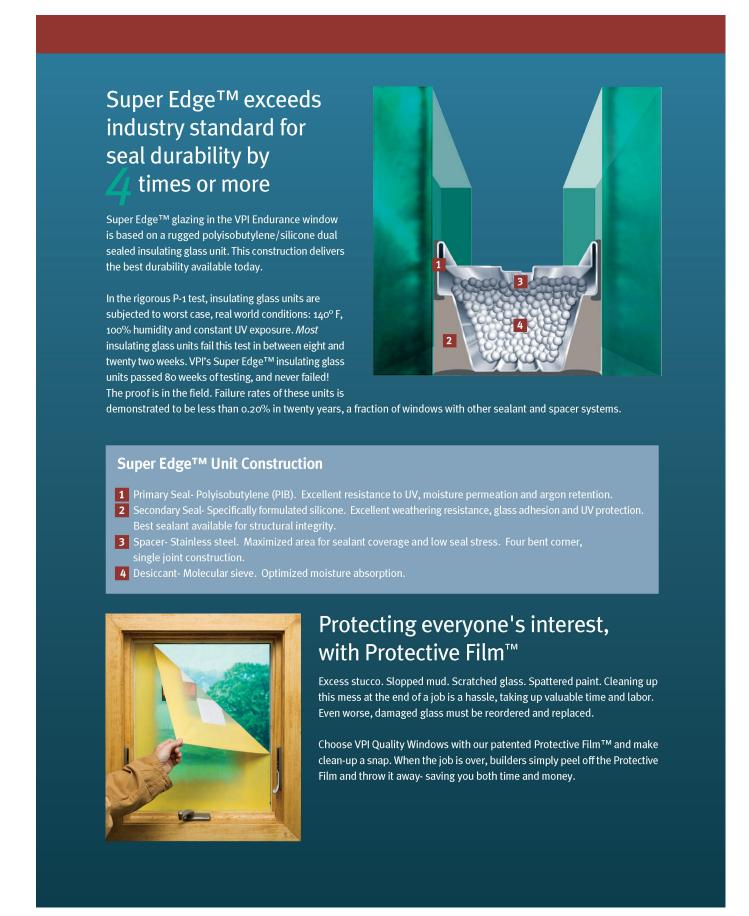
i2Systems | tel +1.860.567.0708 | sales@i2systems.com | www.i2Systems.com

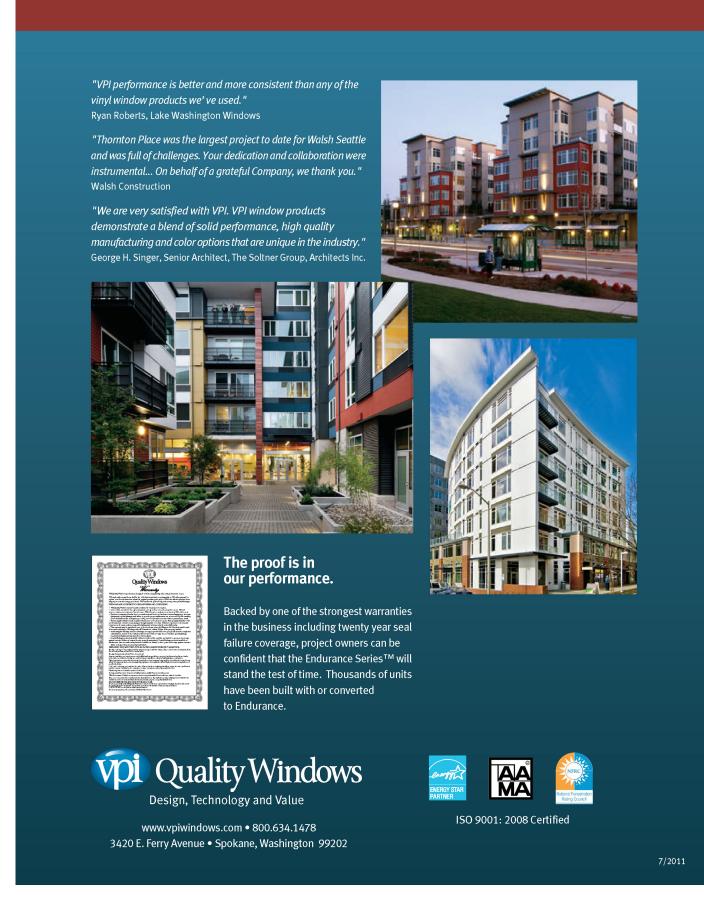
1500 SW Taylor Apartments

LAND USE REVIEW #LU18-281556-DZM

















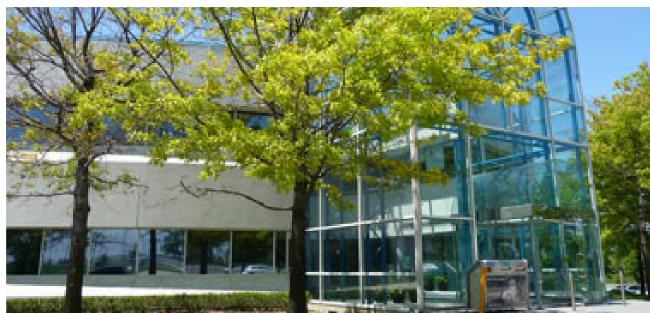
308 SW First Avenue Suite 200 Portland Or 97204 Phone 503.228.2840 Fax 503.228.2907 leebarc.com

Feather Friendly® Commercial Bird Collision Deterrent Technology

Protect birds from colliding with Commercial and Industrial windows while offering clear visibility without affecting building aesthetics or outward views.

Over the past decade there has been a groundswell of interest by government, industry, and citizens in environmental issues. One serious aspect of protecting our environment is protecting birds from fatal collisions with man-made structures, and this issue has not been addressed by our society, until now. Feather Friendly Bird Deterrent Technology is designed to protect our feathered friends while enhancing the building's design.





It is estimated that collisions account for 1 billion bird deaths each year, or 10% of the total bird population in North America. In all of these collisions, buildings pose the biggest threat. Exterior glass, whether it be clear, tinted, or reflective, is not a recognizable part of the natural world for birds, and therefore, they simply do not 'see' it. Daytime collisions are generally associated with the reflection on the glass of vegetation or the sky on the lower 3-5 floors.

Feather Friendly is an easy-to-use and unobtrusive window application that is barely noticeable to humans but highly effective in allowing birds to 'see' the windows, allowing them to avoid deadly collisions with windows.

What You Need to Know About Feather Friendly® Window Markers

Durability and Performance Statement

Feather Friendly® is not a film but a marker that is placed on the outside surface of a window to reduce the surface reflection and alert birds to avoid collision.

Feather Friendly® is fabricated from only the highest quality 3M product and carries all the durability and performance assurances from 3M.

Feather Friendly® is recognized, approved and endorsed by both the American Bird Conservancy and FLAP.

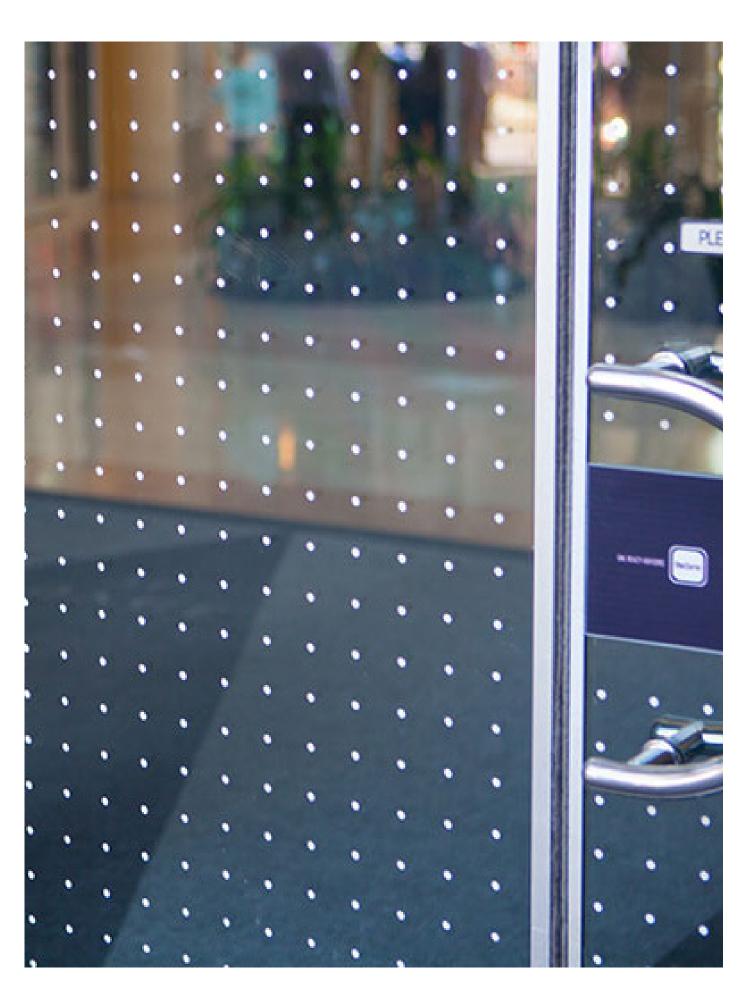
Feather Friendly® Commercial and DIY products have been used for over 10 years on thousands of residential and commercial installations with the highest performance rating both in longevity and reduced collisions.

Feather Friendly® markers have been used successfully world wide in all climates and environments with no failures or reduced performance.

Feather Friendly® markers provide the best combination of collision avoidance, longevity, appearance and visibility to birds and clear visibility for humans looking through glass.

Feather Friendly® is quickly becoming the number one choice to reduce bird collisions with glass.





SAMPLE OF MARKER GLAZING FOR REFERENCE (SPACING PER REQUIREMENTS - SEE FIGURE 6)

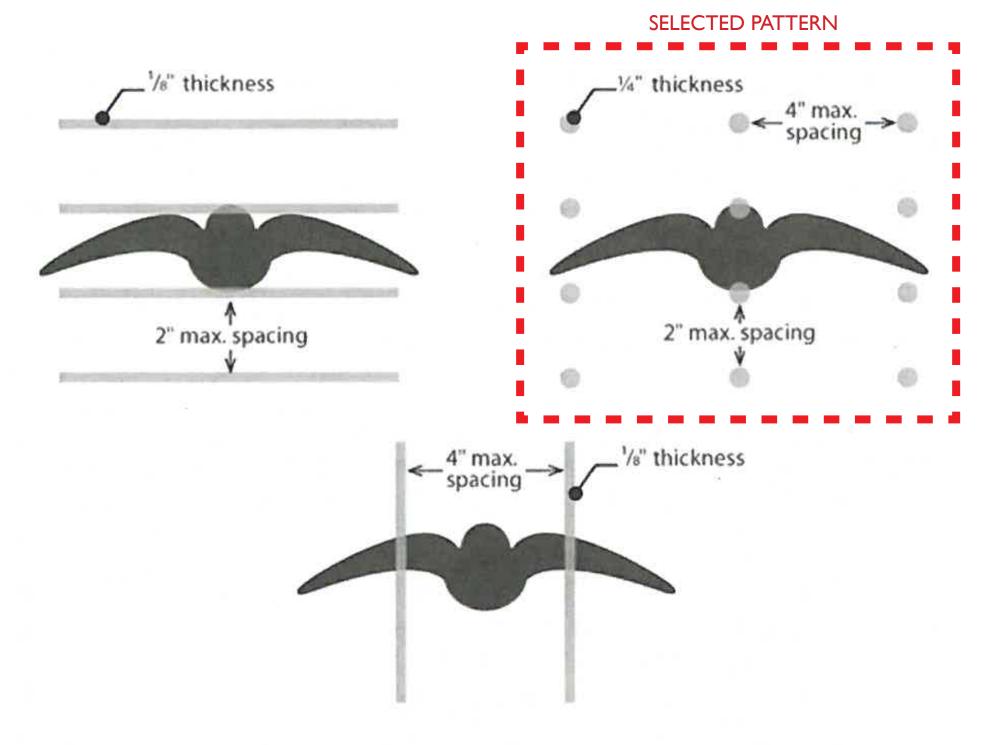


Figure 6- Marker Spacing Requirements

PER CITY OF PORTLAND ORDINANCE NO. 189000, BIRD SAFE WINDOW GLAZING WILL BE PROVIDED TO MEET 2"x4" REQUIREMENTS WITH 1/4" THICK DOTS APPLIED 2" VERTICALLY AND 4" HORIZONTALLY

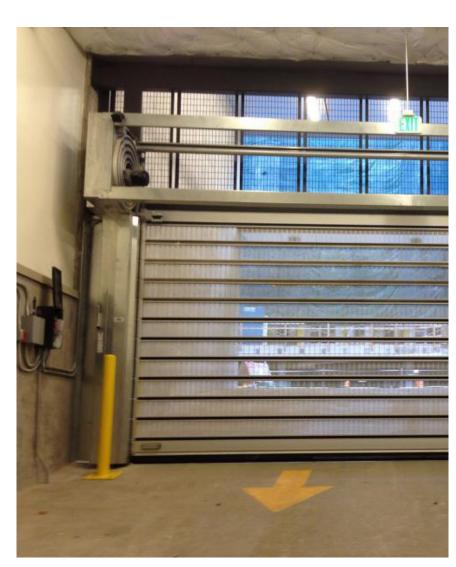
SPIRAL®

HIGH PERFORMANCE RIGID ROLLING DOOR

High Security, High Speed, with Architectural Style - All in One Door

With an opening speed of up to 60 inches per second, the Spiral door offers the speed High Security - Rigid, aluminum slat you need for high-traffic situations. Rigid, aluminum slat construction eliminates any construction and optional, integral locking need for a second overnight security door.

Crisp lines give the Spiral door a stylish look that's great for all kinds of commercial, Fast - Opens at up to 60 inches per second for institutional, as well as industrial applications. Because its anodized aluminum will improved traffic flow. not corrode, you can count on that look to last for many years under even the worst weather conditions.



Fast Action Garage Door

system provides unparalleled security.

Whisper Quiet - The unique Spiral roll-up design features no metal-to-metal contact, therefore offering whisper quiet operations.

High Performance - The variable speed AC Drive system, with soft acceleration and deceleration, smooths out routine stops and starts, virtually eliminating the clunking gear engagements associated with typical overhead

Energy Efficient and Tight Seal -Aluminum slats, along with a durable rubber nembrane which covers their aluminum connecting hinges, provide a 100% seal against dust pollution, drafts, and inclement weather. Optional insulation simply adds to the energy savings.



SPIRAL®

HIGH PERFORMANCE RIGID ROLLING DOOR

Model Name • Rytec® Spiral® Door

Size and Dimensions • Up to 26'2"W x 22'11"H

• Multiple door configurations based on door size.

• Thru-beam photo eyes

• Control-reliable electronic reversing edge

Available Options Insulated slats Ventilated slats

 Vision slats Hood and motor covers

• Five-year limited warranty on mechanical components. • Two-year limited warranty on electrical components.



Double walled aluminum slats are 6 inches high with an integral weatherseal between each Slats are available in anodized

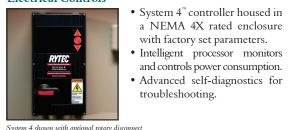
Spiral Technology

• Whisper quiet and low maintenance operation.

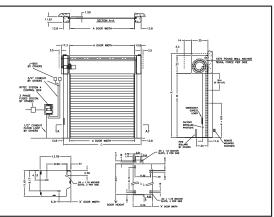
• Unique spiral design results in no

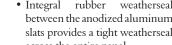
• Utilizes a compact AC drive motor with variable speeds to allow for soft acceleration and deceleration.

Electrical Controls



• Intelligent processor monitors and controls power consumption. Advanced self-diagnostics for





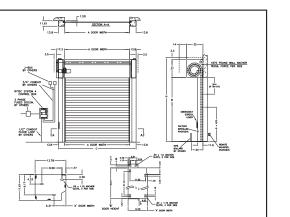
the door panel.

• Mechanical egress lever on the side column allows the door to be opened in the event of a power failure.

Travel SpeedOpens at up to 60 inches per second.



Specifications subject to change ©Rytec Corporation LIT030713



• Integral rubber weatherseal across the entire panel.

• Rubberweatherseal is replaceab for easy maintenance. • Patented hinge design allow for removal and replacement of single slat without disassemblin

• Up to six extension springs in each side column, depending • The springs assist the motor in opening, reducing motor wear and increasing the longevity of mechanical

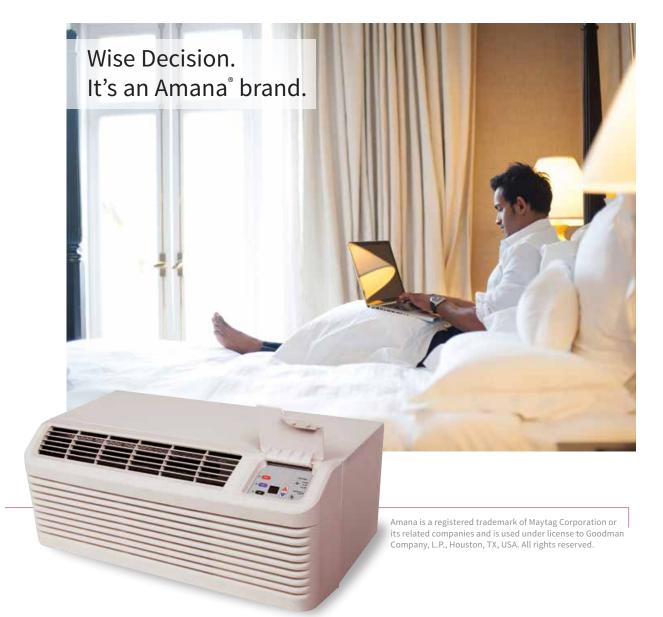


One Cedar Parkway Jackson,WI 53037-0403



Premium Energy

Packaged Terminal Air Conditioner UP TO 12.0 EER | 3.4 COP



Premium Amana® Brand Quality Performance and Comfort / Management System



PACKAGED TERMINAL AIR CONDITIONER PTAC | UP TO 12.0 EER | 3.4 COP

Distinguishing features:

Energy-Saving Efficiency

The DigiSmart® system is the first of its kind for the Amana brand. Compared to the energy consumption of a standard Amana brand PTAC product without DigiSmart, the DigiSmart Wireless Energy Management System for Amana brand PTACs can reduce energy costs up to 35%. Beyond the benefits of reduced energy consumption, the DigiSmart system can assist in monitoring unit performance and targeting maintenance.

Simply stated, the DigiSmart system employs an in-room wireless thermostat and occupancy sensor connected with the push of a single button. No wiring is required. This allows you to connect all the PTACs in your building so they can be monitored from a single controller. At any time, you can tell if the unit is running, if the room is occupied and even view whether any maintenance is necessary on any of the connected PTACs.



brand PTAC will provide your guest with quiet comfort and operation. To minimize the operating sounds, we've acoustically engineered our system with enhancement that include an indoor tangential fan for quiet

How the Amana® brand makes your decision easier

From day one, every Amana® brand product has been made with the same core philosophy: to provide customers with high-quality products that are reliable, meet their needs, and last longer than the rest. And we keep that philosophy firmly in mind as we build our Amana brand Packaged Terminal Air Conditioners (PTACs). Whether you are in the hotel/hospitality industry or provide assisted living services, Amana brand PTACs are designed to provide your business with plain-and-simple product durability and advanced energy management features, while helping you to create the best indoor comfort possible.

Commitment to quality

ing comfort.

Always in pursuit of the highest perfor- To truly seal the deal, an Amana brand mance and efficiency, our engineers PTAC Air Conditioner is backed by our are constantly evaluating the latest industry-leading limited warranty*. The technology and applying it to every longevity of premium Amana brand Amana brand PTAC. This commitment products combined with this excellent to constant improvement ensures that warranty* coverage offers you a level our units continue to meet or surpass of purchase protection that's the stuff industry standards. The Amana brand of legend. line of air PTACs is designed and built to ensure dependable operation with continuous, trouble-free cool-

LIMITED WARRANTY* **PROTECTION**

But best of all, the operation of your PTAC can be monitored and reviewed by your personnel with the use of the DigiSmart® Energy Management System that we build into all of our premium Amana brand PTACs. This system monitors data from the unit and detects the potential cause of system-



The security of the Amana brand's

amazing limited warranty*

local dealer or at www.amana-ptac.com.







PTAC Cooling Unit







308 SW First Avenue Suite 200 Portland Or 97204 Phone 503.228.2840 Fax 503.228.2907 leebarc.com EXHIBIT





308 SW First Avenue Suite 200 Portland Or 97204 Phone 503.228.2840 Fax 503.228.2907 leebarc.com

Vicinity Map

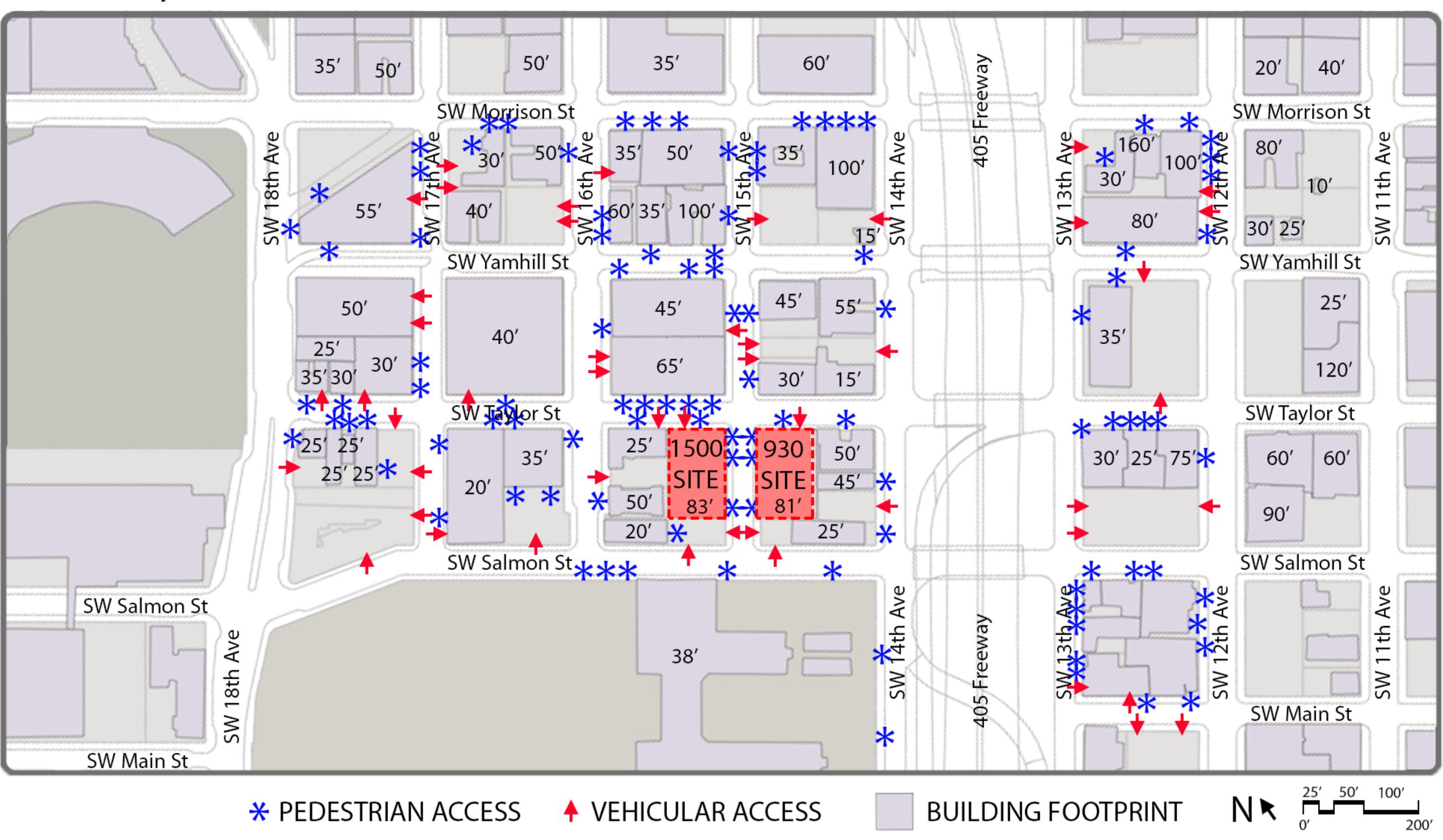




308 SW First Avenue Suite 200 Portland Or 97204 Phone 503.228.2840 Fax 503.228.2907 leebarc.com 1500 SW Taylor Apartments

SHELTER HOLDINGS LLC
Type III Design Review
29 April 2019
EA 18-242546

Block Study





Building Site from 15th and Taylor (looking Southwest)



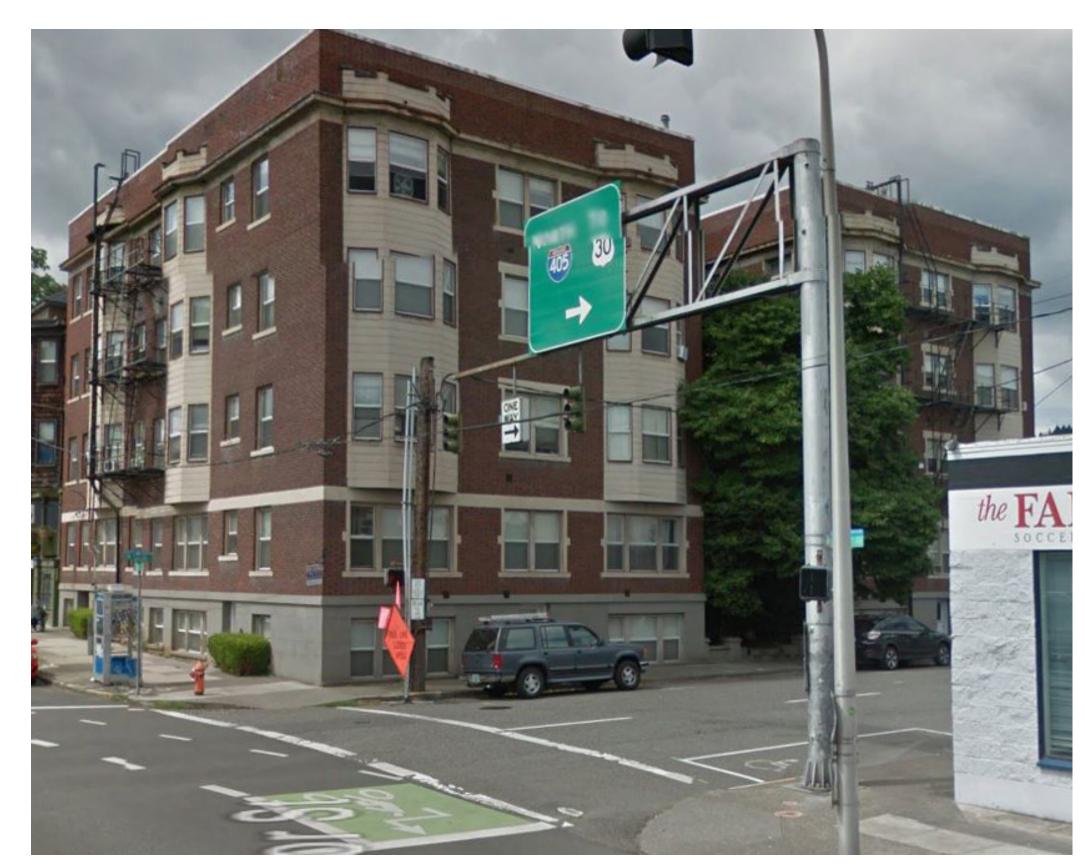
Building Site from 15th and Salmon (looking Northwest)



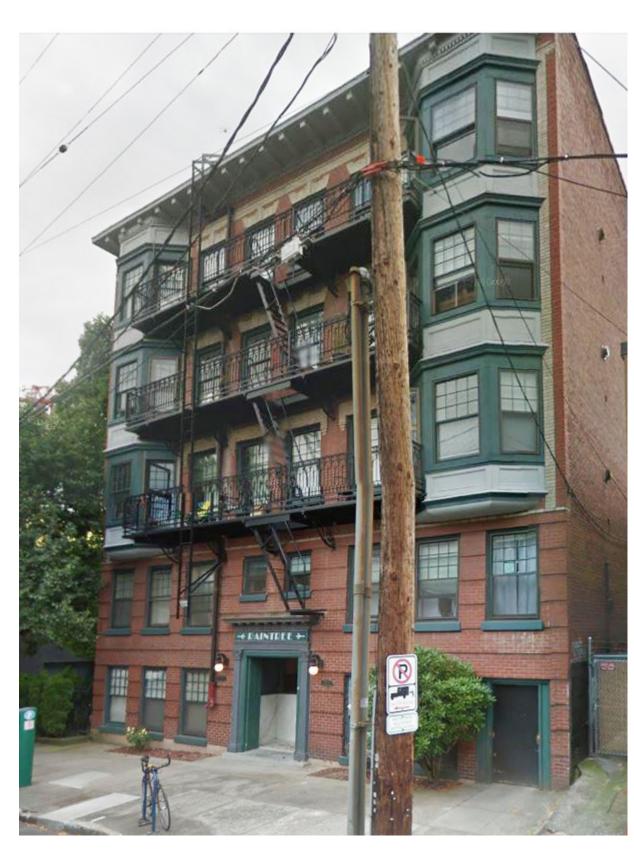
14th and Yamhill - One block north of Site



SW 16th and Morrison - Three blocks north of Site



14th and Taylor - Adjoins Site



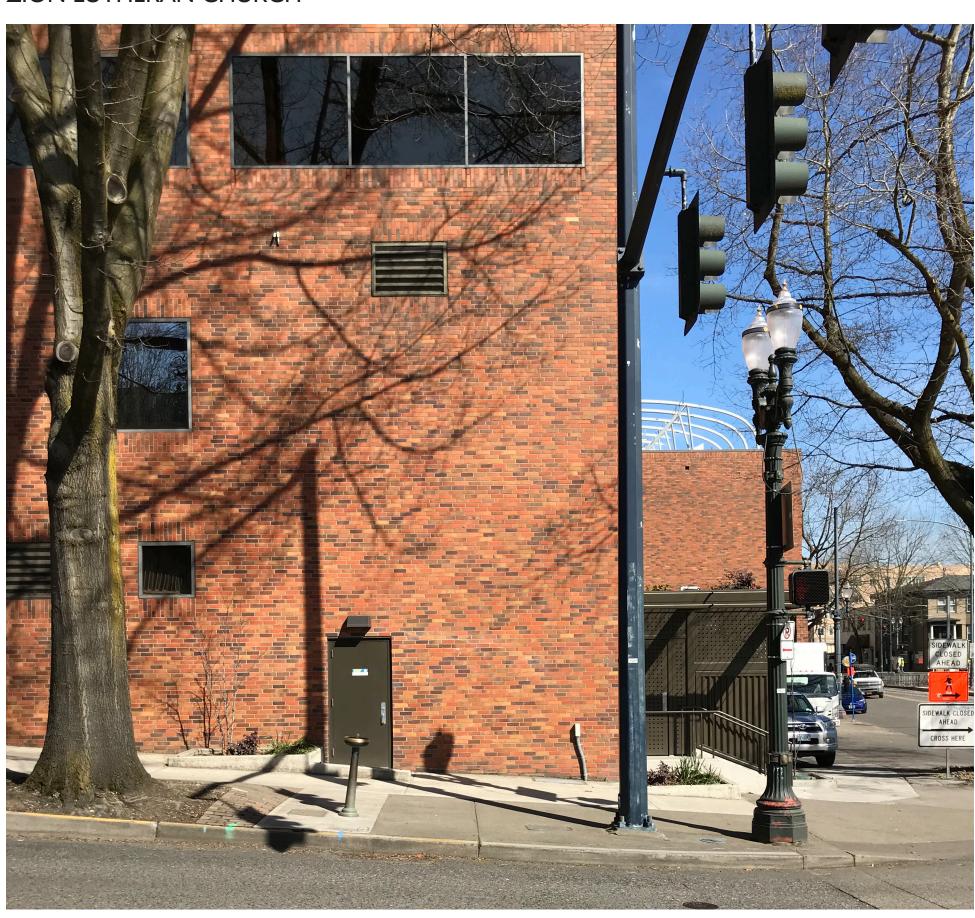
SW 16th and Salmon - One block west of Site



King's Hill - West of Site



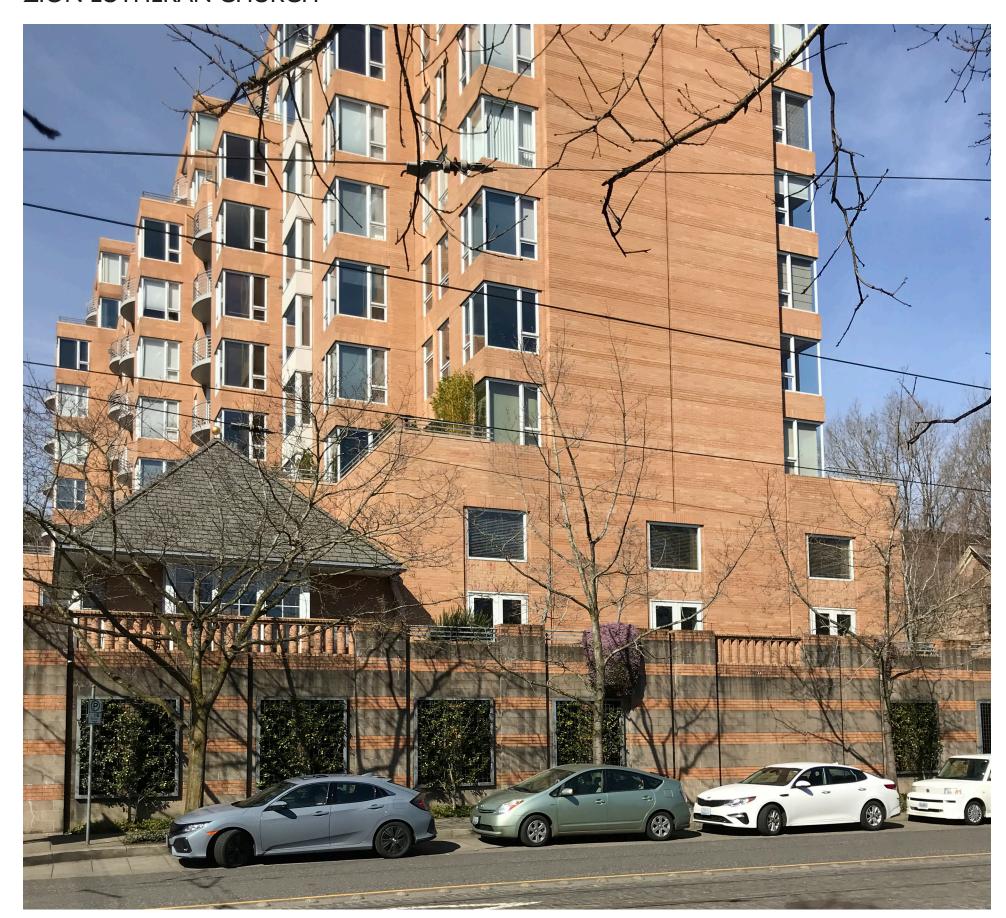
ZION LUTHERAN CHURCH



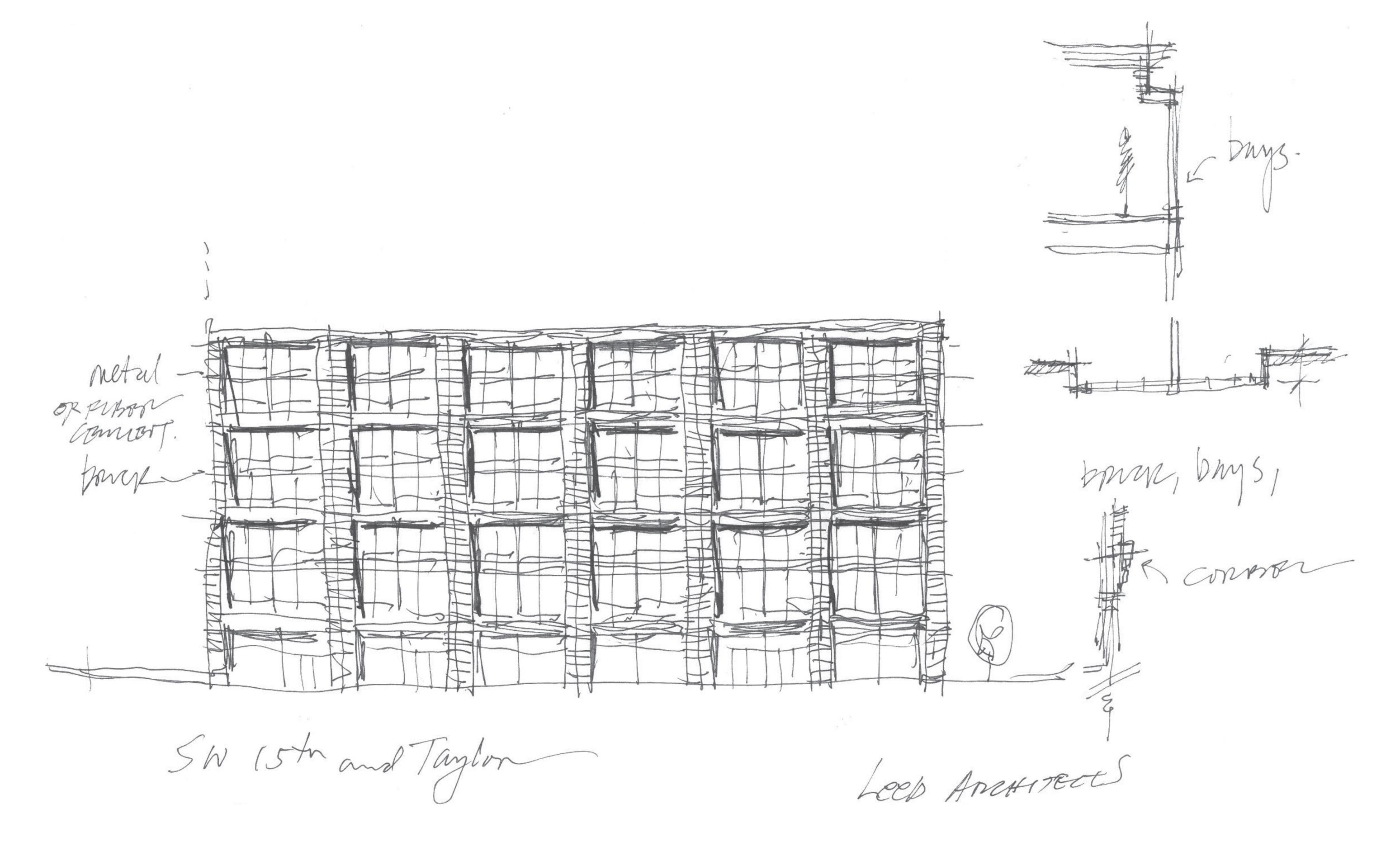
MAC CLUB



ZION LUTHERAN CHURCH



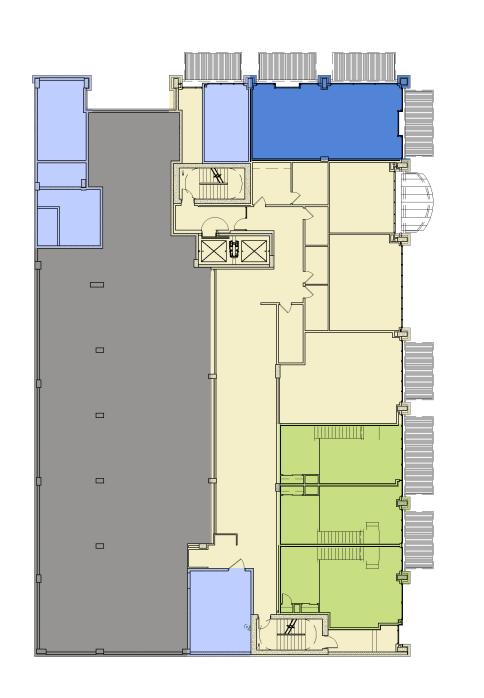
18TH & MADISON CONDOMINIUMS



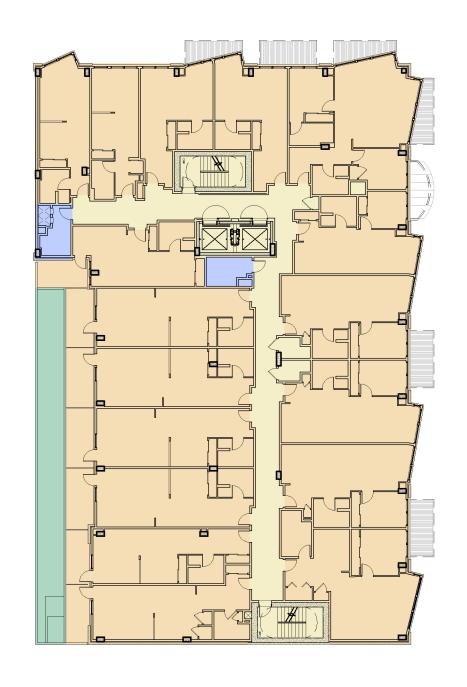
Leeb Architects

308 SW First Avenue Suite 200 Portland Or 97204 Phone 503.228.2840 Fax 503.228.2907 leebarc.com





2 MEZZANINE



2 LEVEL 2

TOTAL GROSS AREAS

E\/E 7 .	12 024 SE
LEVEL 7:	12,926 SF
LEVEL 6:	12,926 SF
LEVEL 5:	13,179 SF
LEVEL 4:	13,156 SF
LEVEL 3:	13,156 SF
LEVEL 2:	13,504 SF
MEZZANINE:	3,959 SF
LEVEL I:	14,239 SF

TOTAL GROSS BUILDING AREA: 97,045 SF

TOTAL SITE AREA: 15,168.4 SF



NON-RESIDENTIAL AREA: 28,689 SF RESIDENTIAL AREA: 68,356 SF

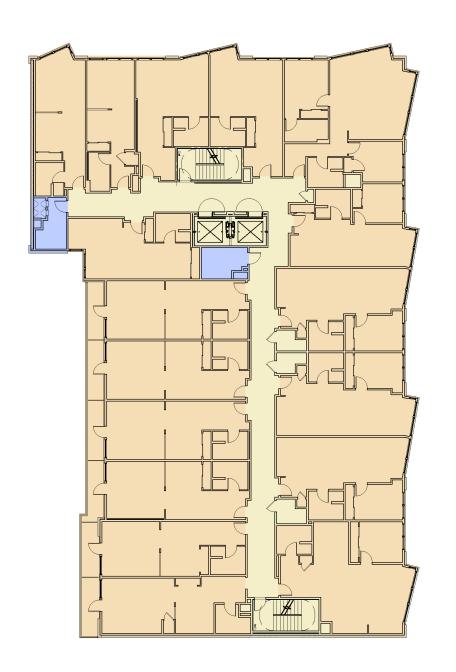
TOTAL PROPOSED BUILDING AREA: 97,045 SF

FAR BUILDING AREA CALCULATIONS

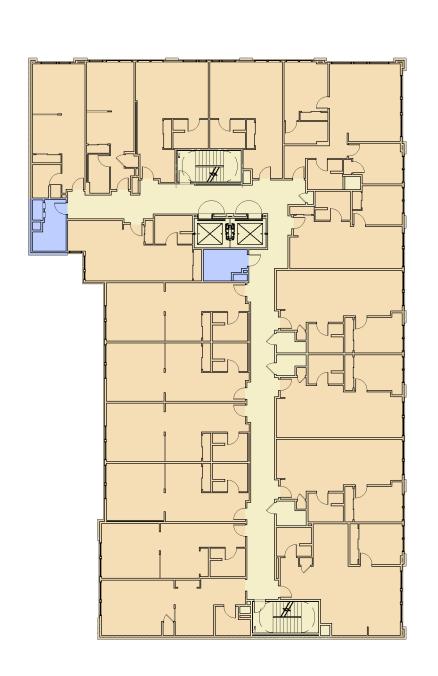
BASIC ALLOWABLE FAR: 91,010.4 SF INCLUSIONARY HOUSING BONUS: 41,013.6 SF

TOTAL ALLOWABLE BUILDING AREA: 132,024 SF

(FAR WITH BONUS)



LEVELS 3-4



LEVELS 6-7



6 ROOF LEVEL

1500 SW Taylor Apartments

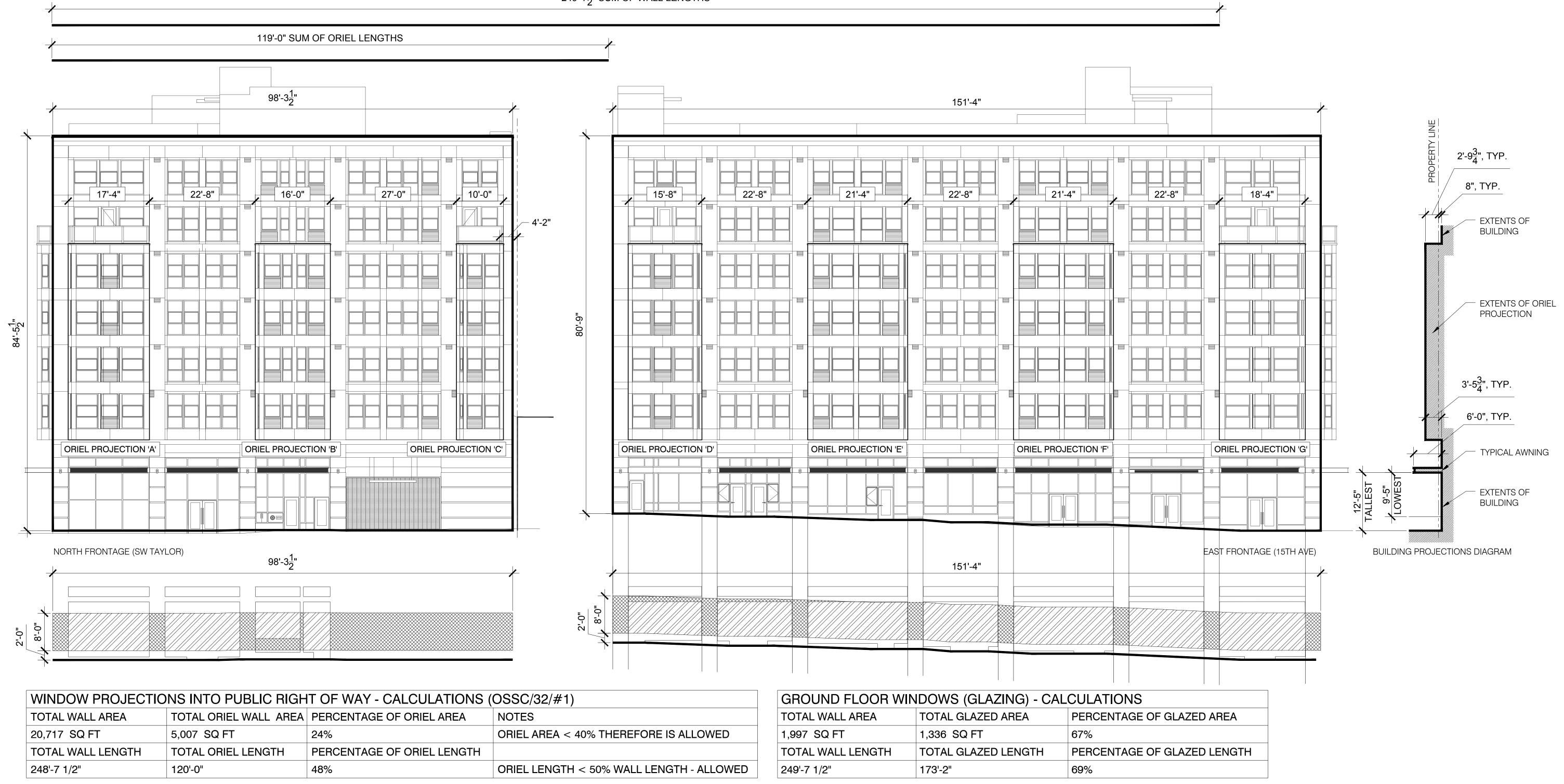
SHELTER HOLDINGS LLC
Type III Design Review
29 April 2019
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F.A.R.

Architectural

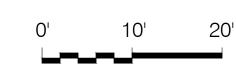
LAND USE REVIEW #LU18-281556-DZM

EXHIBIT



ORIEL PROJECTIONS INTO PUBLIC RIGHT OF WAY - CALCULATIONS (OSSC/32/#1)								
	WINDOW FACE AREA	WINDOW SIDE AREA	ORIEL WIDTH	% OF WALL LENGTH	DEPTH OF ORIEL	MAX DEPTH		
ORIEL "A"	61%	36%	17'-4"	18%	3'-4"	4'-0"		
ORIEL "B"	52%	34%	16'-0"	16%	3'-4"	4'-0"		
ORIEL "C"	58%	32%	10'-0"	10%	3'-4"	4'-0"		
ORIEL "D"	58%	34%	15'-8"	10%	3'-4"	4'-0"		
ORIEL "E"	57%	36%	21'-4"	14%	3'-4"	4'-0"		
ORIEL "F"	57%	36%	21'-4"	14%	3'-4"	4'-0"		
ORIEL "G"	60%	35%	17'-4"	12%	3'-4"	4'-0"		





1500 SW Taylor Apartments

SHELTER HOLDINGS LLC
TYPE III DESIGN REVIEW
29 APRIL 2019
EA 18-242546

Exterior Elevation Studies

North + East

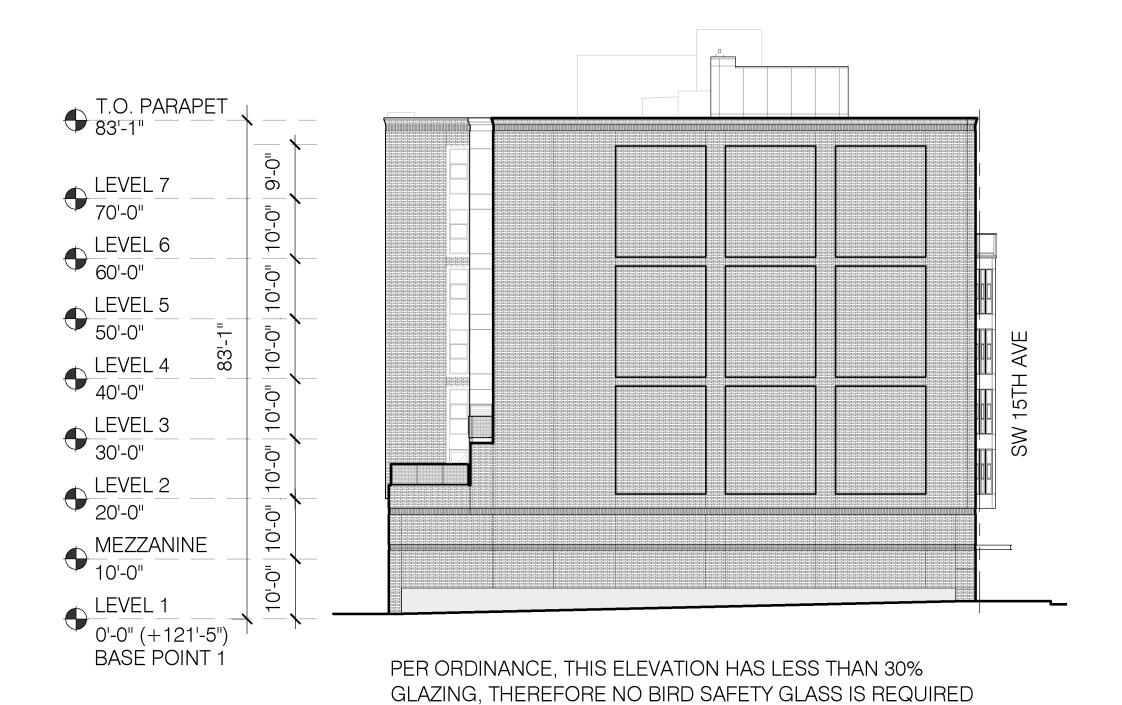
APP 0

LAND USE REVIEW #LU18-281556-DZM



NORTH ELEVATION 0' 10' 20

FLOORS ABOVE 60' WILL NOT BE TREATED

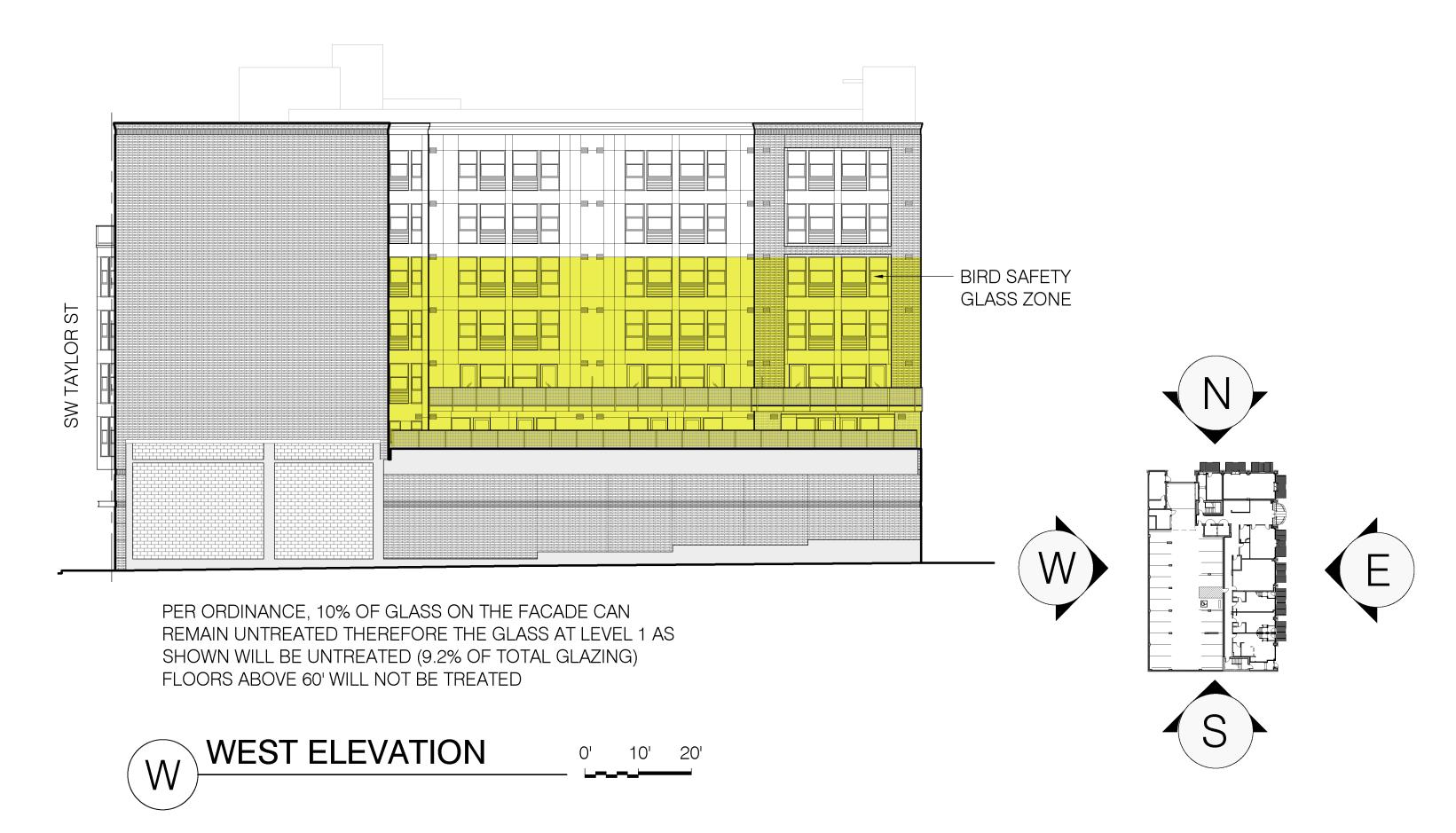




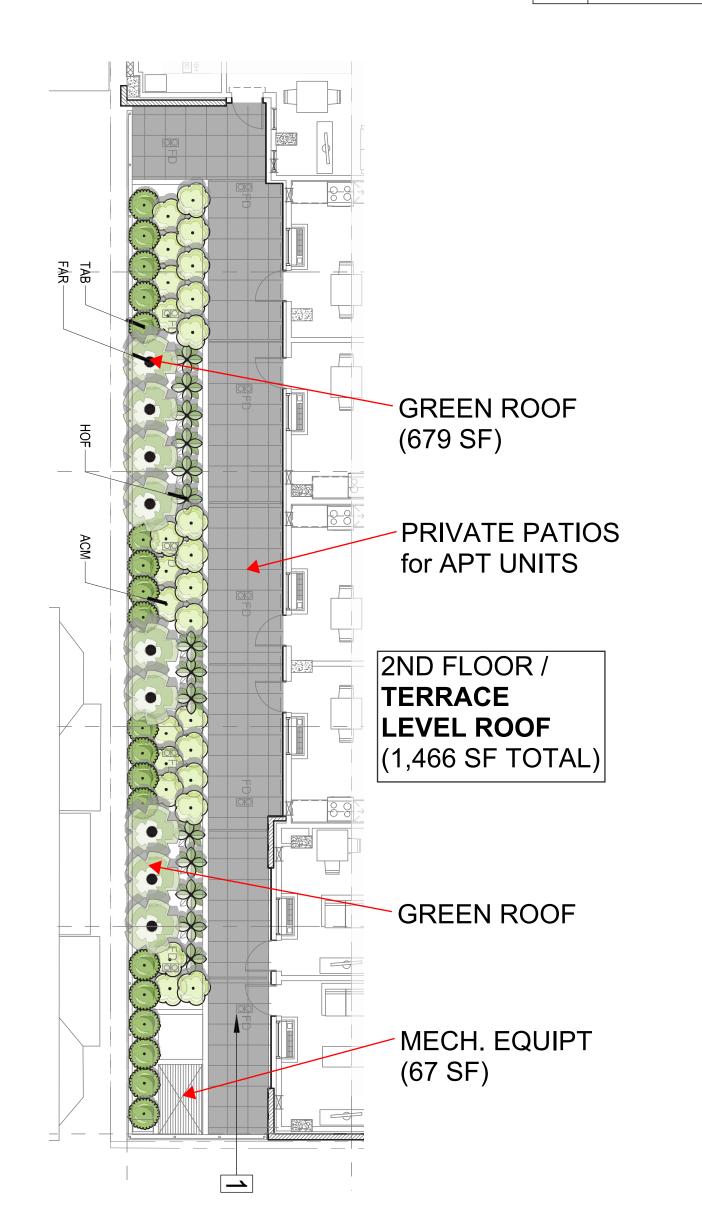


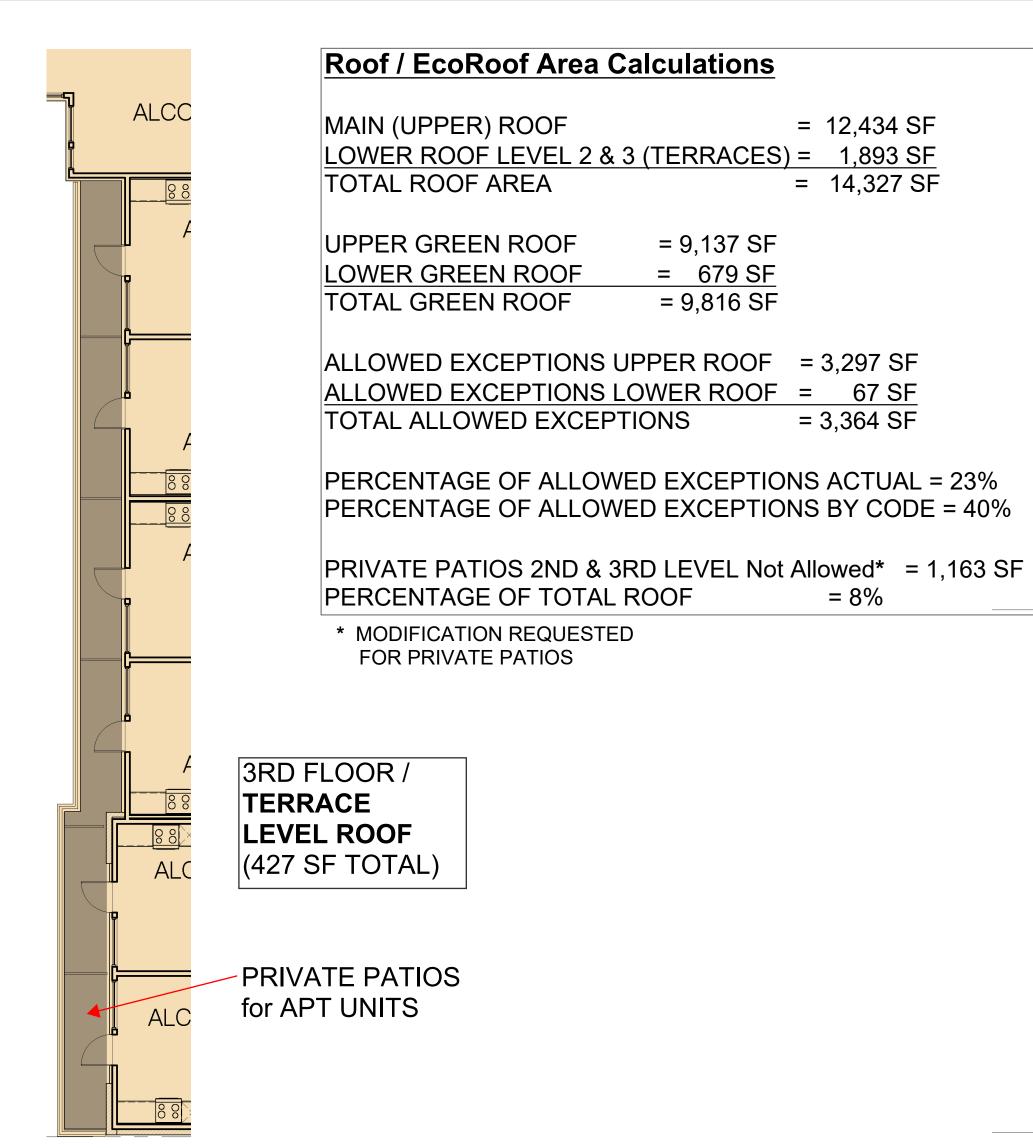
PER ORDINANCE, 10% OF GLASS ON THE FACADE CAN REMAIN UNTREATED THEREFORE THE GLASS AT LEVEL 1 AS SHOWN WILL BE UNTREATED (9.7% OF TOTAL GLAZING) FLOORS ABOVE 60' WILL NOT BE TREATED

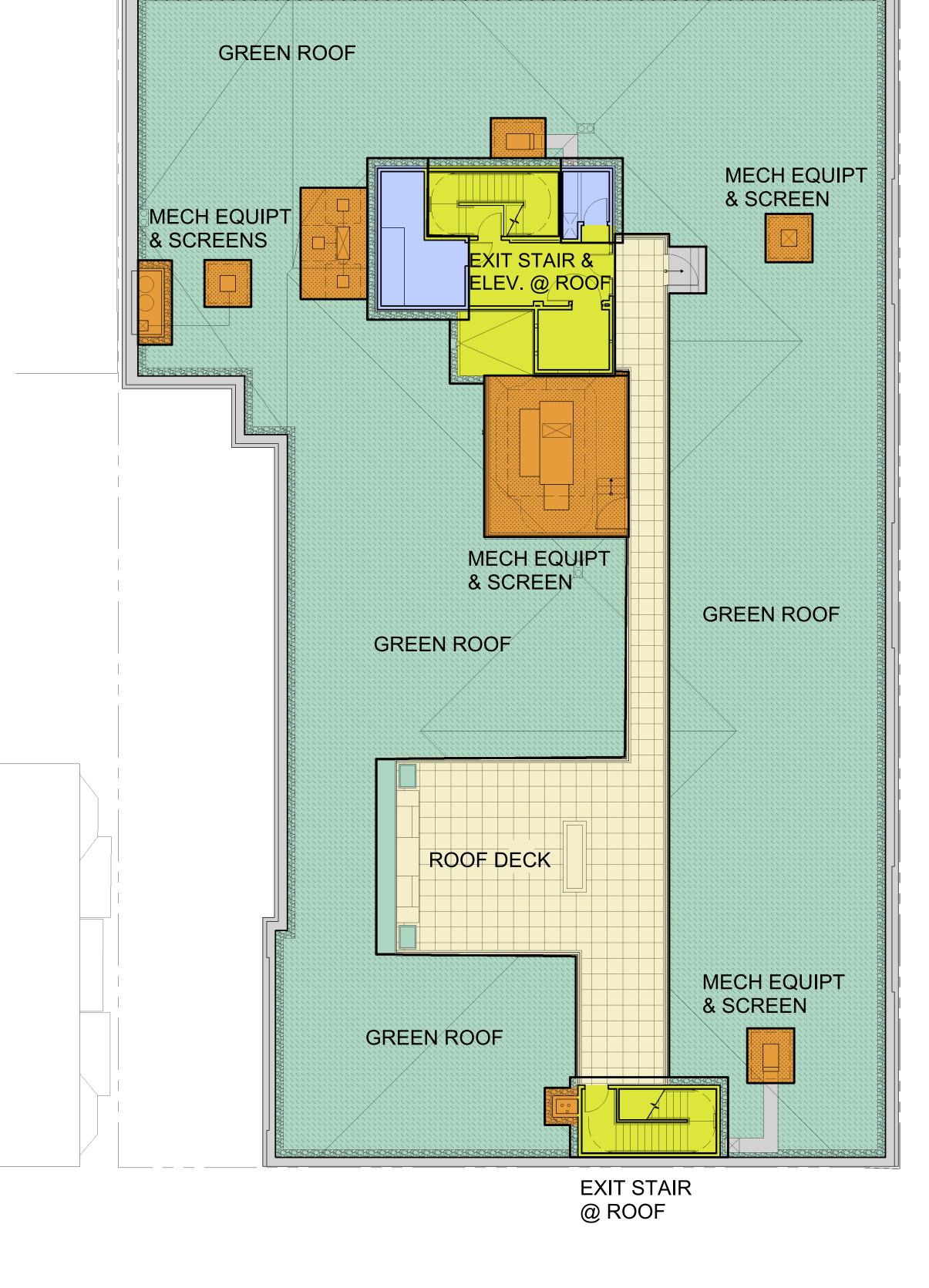




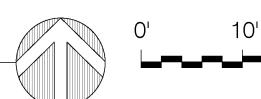
	ROOF AREAS (UPPER ROOF)	
	MECHANICAL EQUIPMENT AND SURROUNDING NON-VEGITATIVE AREA	702 SF
	COMMON OUTDOOR AREA - ROOF TERRACE AND ROOF WALKWAY	1550 SF
	ROOFTOP STAIR AND ELEVATOR ACCESS	743 SF
	EQUIPMENT / MECHANICAL ROOMS	302 SF
	TOTAL NON-GREEN ROOF AREA	3297 SF
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	TOTAL GREEN ROOF AREA	9137 SF
	TOTAL ROOF AREA (UPPER ROOF)	12,434 SF
	PERCENTAGE OF NON-GREEN ROOF AREA (PER CODE MUST BE LESS THAN 40%)	27%

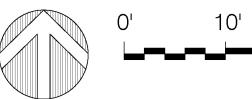












2ND LEVEL TERRACE

3RD LEVEL TERRACE