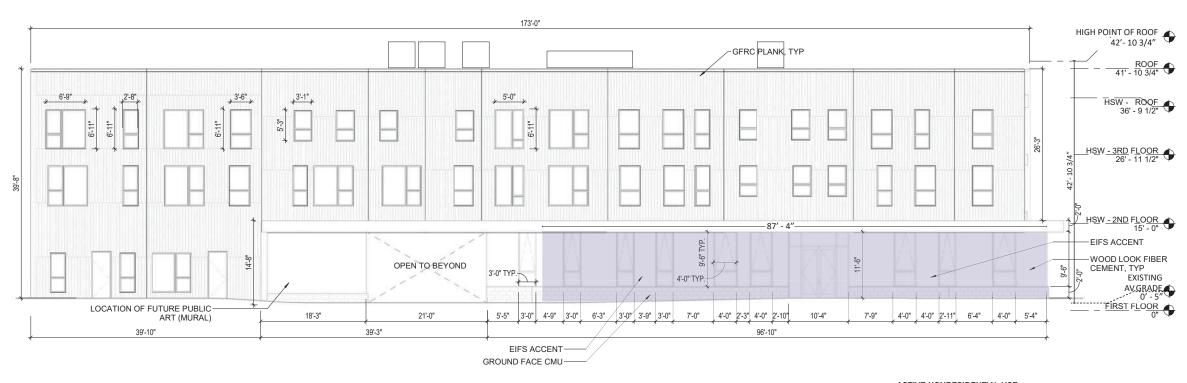




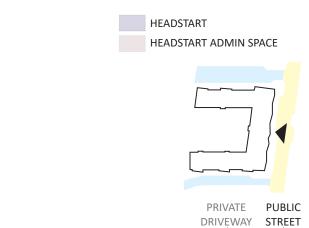
BUILDING 1

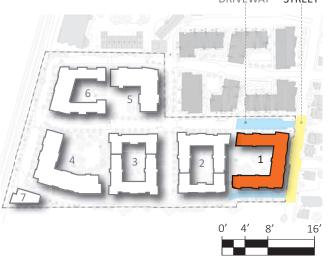


▶ NORTH ELEVATION

ACTIVE NONRESIDENTIAL USE TOTAL GLAZED AREA: 413.3 SF TOTAL WALL AREA: 1113.5 PERCENTAGE GLAZING: 37%

RESIDENTIAL USE: TOTAL GLAZED AREA: 1102.8 SF TOTAL WALL AREA: 5034 SF PERCENTAGE GLAZING: 21.9%





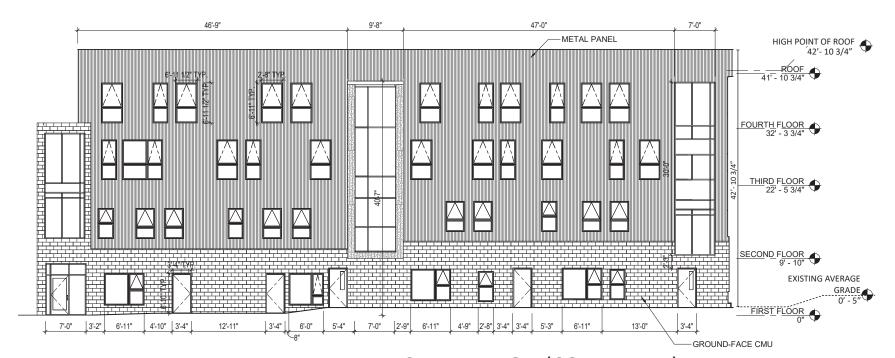




BUILDING 1

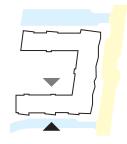


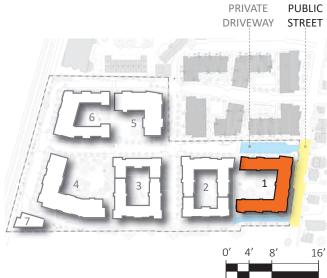
EAST ELEVATION



▶ EAST ELEVATION (COURTYARD)

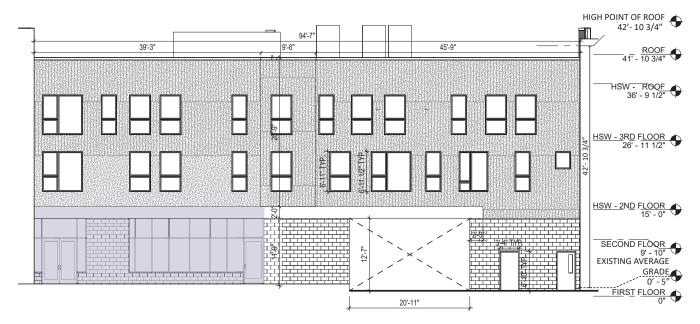




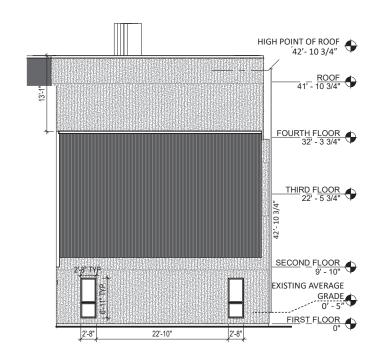




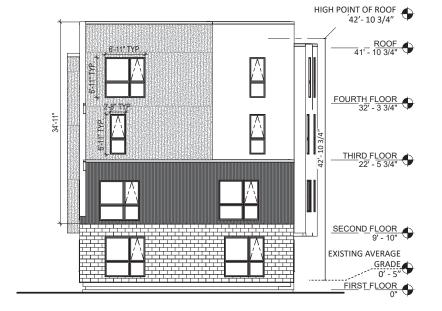
BUILDING 1



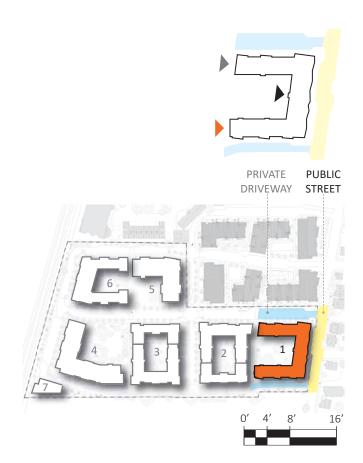
SOUTH ELEVATION (COURTYARD)



SOUTH ELEVATION WEST BAR



SOUTH ELEVATION EAST BAR







BUILDING 1

ACTIVE NON-RESIDENTIAL USE
HEADSTART

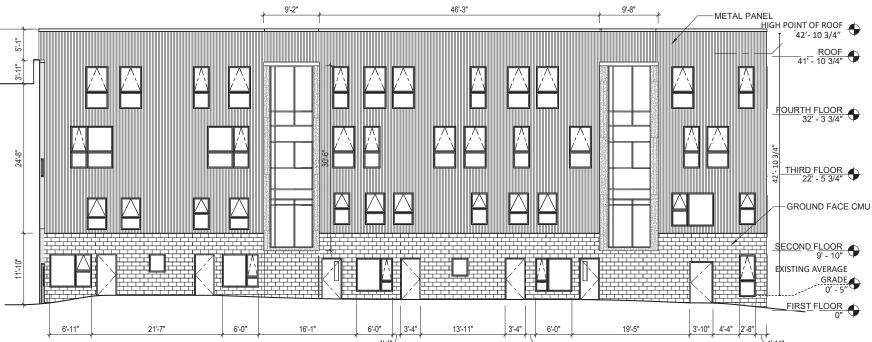
HEADSTART ADMIN SPACE

PRIVATE PUBLIC

DRIVEWAY STREET







▶ WEST ELEVATION (COURTYARD)

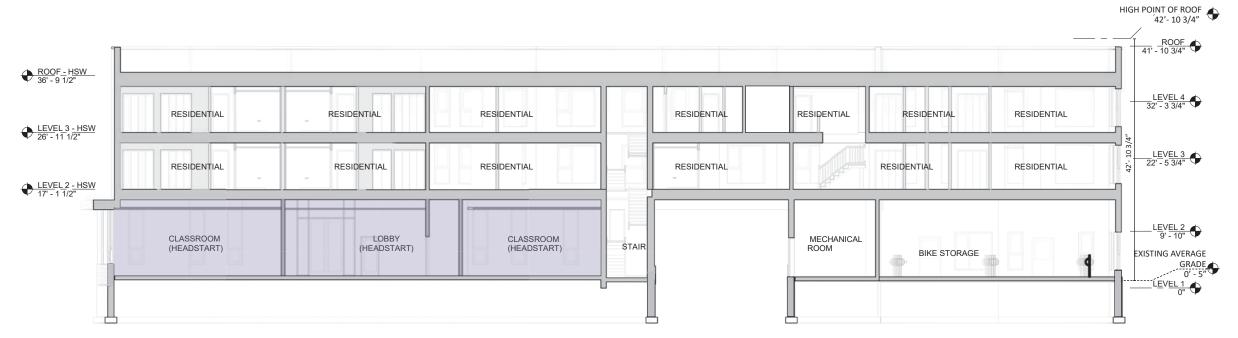




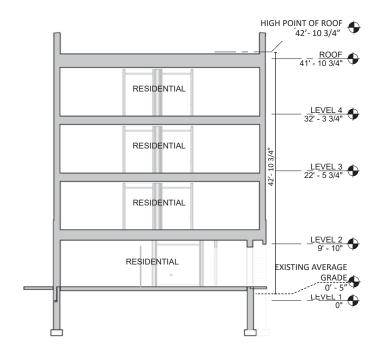
BUILDING 1

ACTIVE NON-RESIDENTIAL USE

PRIVATE PUBLIC DRIVEWAY STREET



LONGITUDINAL SECTION



↑ TYPICAL LATERAL SECTION





BUILDING 2



▶ SOUTH ELEVATION









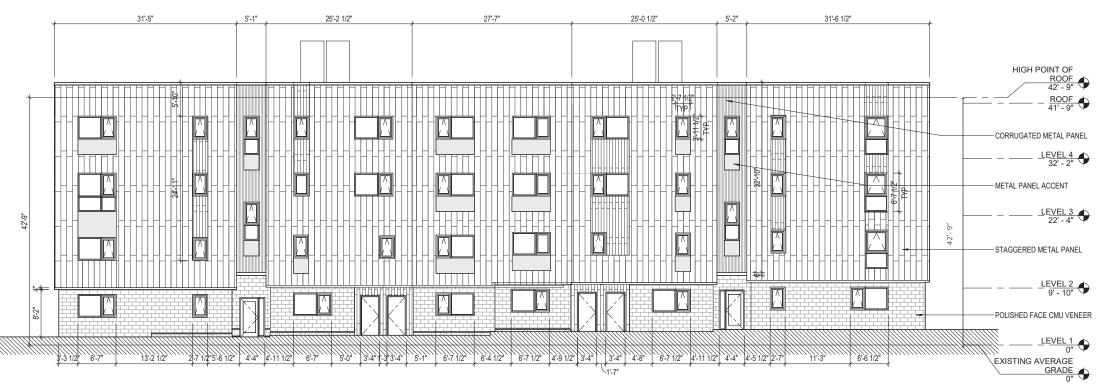
PRIVATE DRIVEWAY



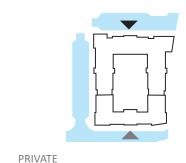
BUILDING 2



▶ WEST ELEVATION











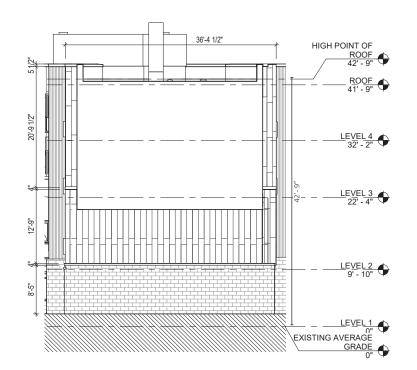




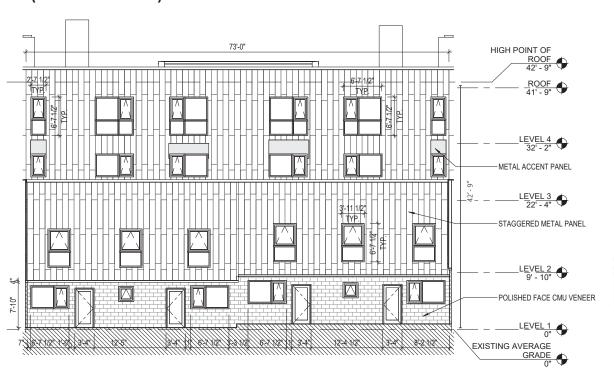
BUILDING 2



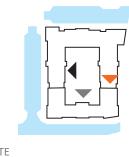
▶ SOUTH ELEVATION (COURTYARD)



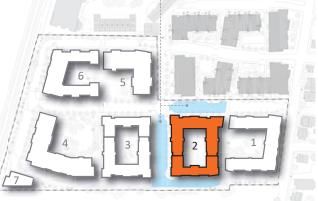
▶ EAST ELEVATION (COURTYARD NORTH ENTRY)



▶ EAST ELEVATION (COURTYARD)



PRIVATE DRIVEWAY

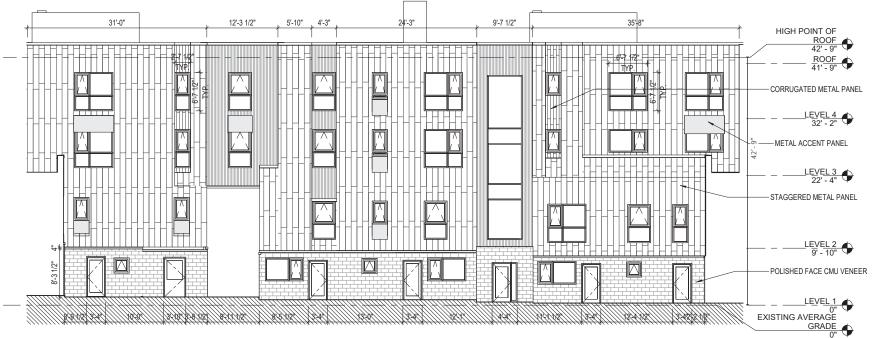






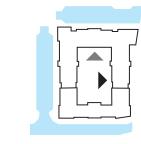


BUILDING 2

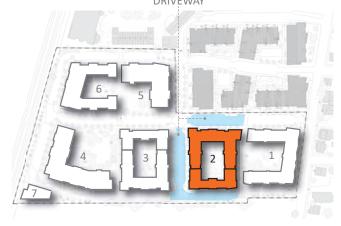


▶ NORTH ELEVATION (COURTYARD)





PRIVATE DRIVEWAY

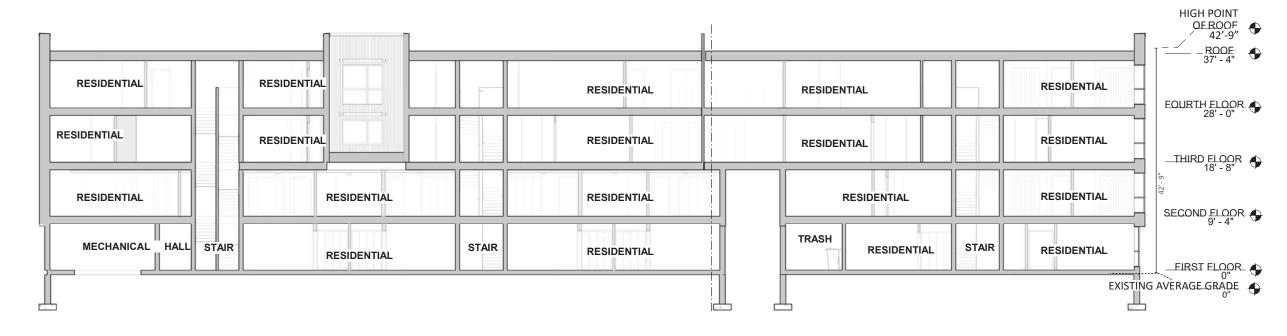




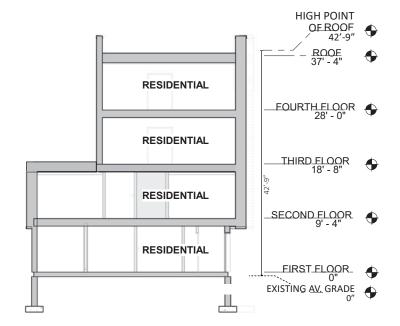




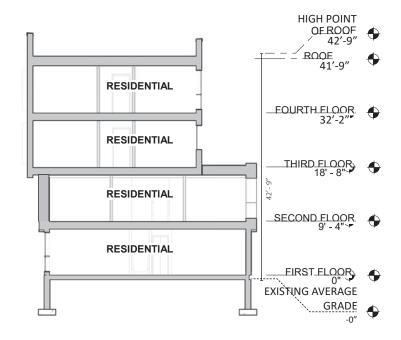
BUILDING 2



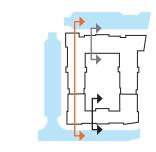
LONGITUDINAL SECTION

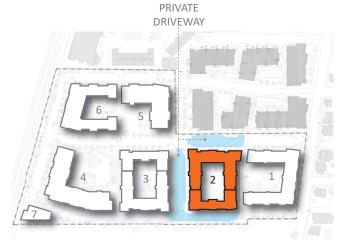






↑ LATERAL SECTION 2













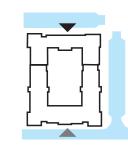


SOUTH ELEVATION

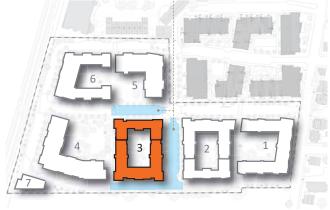
BUILDING 3

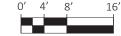


BWA ARCHITECTURE



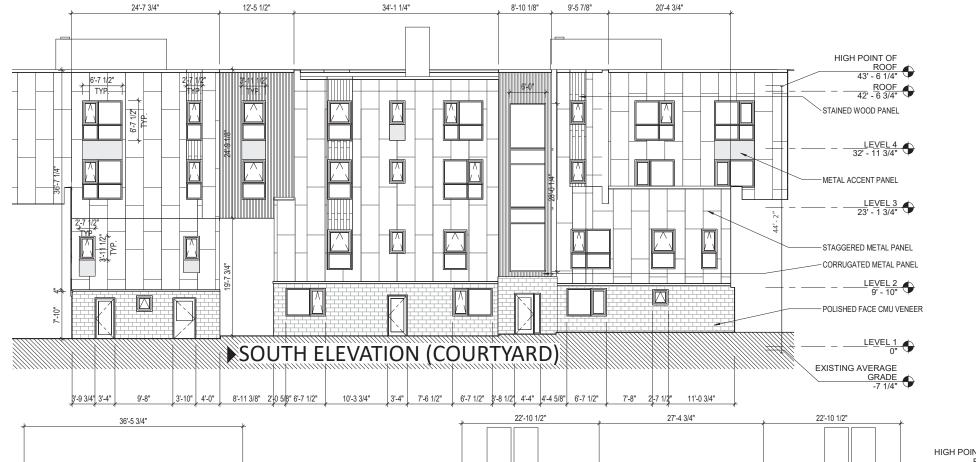
PRIVATE DRIVEWAY



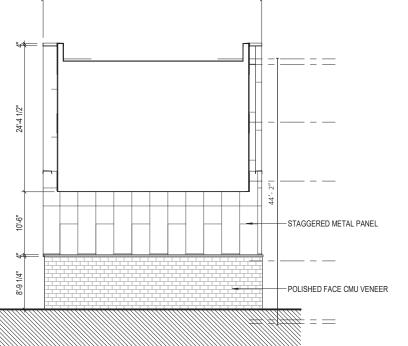


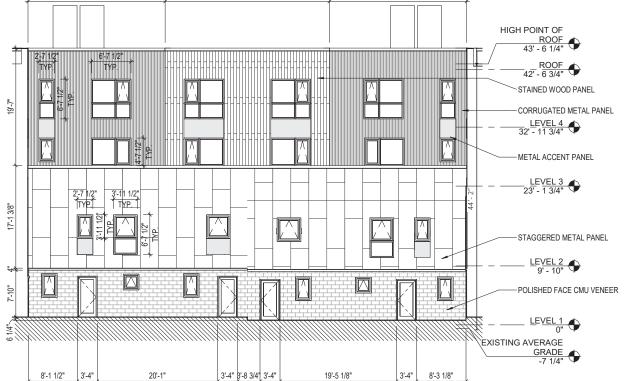


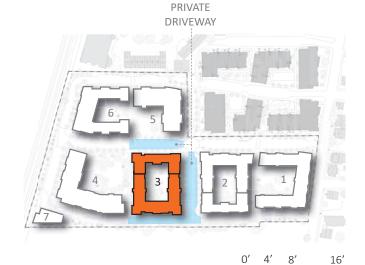
BUILDING 3











► EAST ELEVATION (COURTYARD NORTH ENTRY)

▶ EAST ELEVATION (COURTYARD)





BUILDING 3



▶ NORTH ELEVATION (COURTYARD)



▶ WEST ELEVATION (COURTYARD)



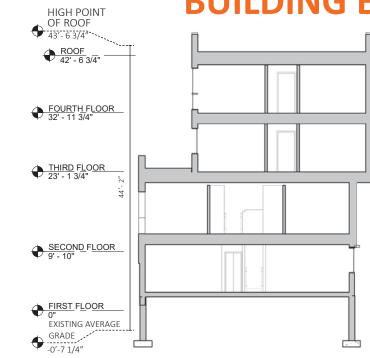












LATERAL SECTION 1

HIGH POINT OF ROOF 43'-63/4"

FOURTH FLOOR 32' - 11 3/4"

THIRD FLOOR 23' - 1 3/4"

SECOND FLOOR 9' - 10"

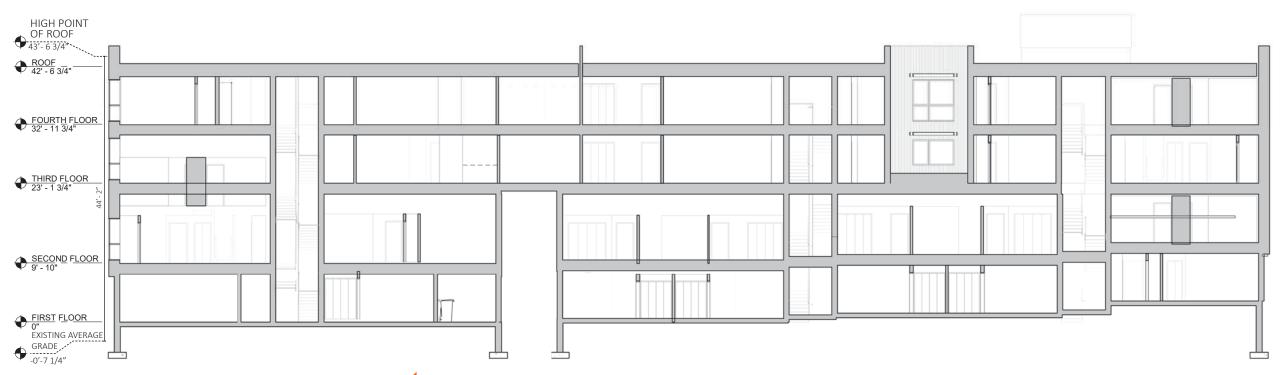
FIRST FLOOR

EXISTING AVERAGE

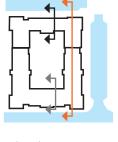
GRADE

-0'-7 1/4"

LATERAL SECTION 2



LONGITUDINAL SECTION





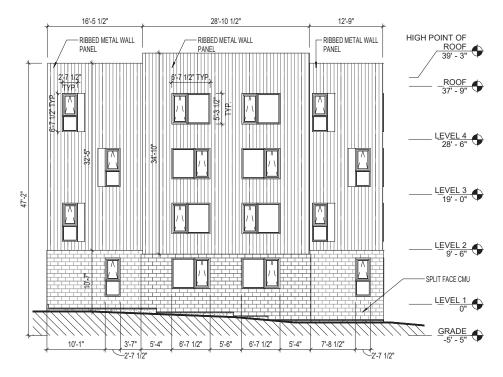




BUILDING 4



▶ NORTH ELEVATION (COURTYARD)









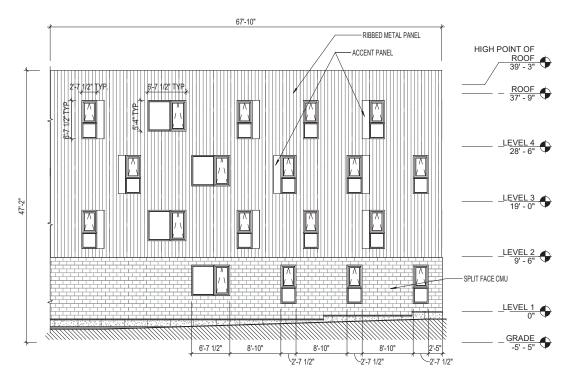




BUILDING 4



EAST ELEVATION



▶ EAST ELEVATION - PARTIAL









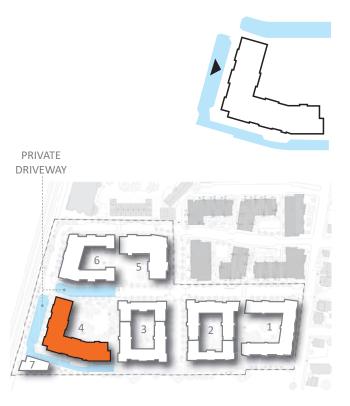


BWA ARCHITECTURE

BUILDING 4







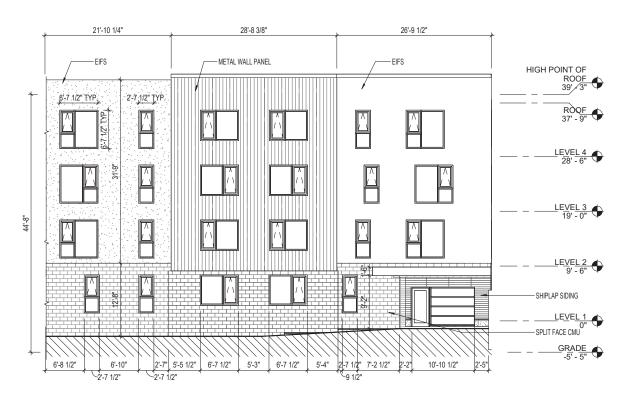




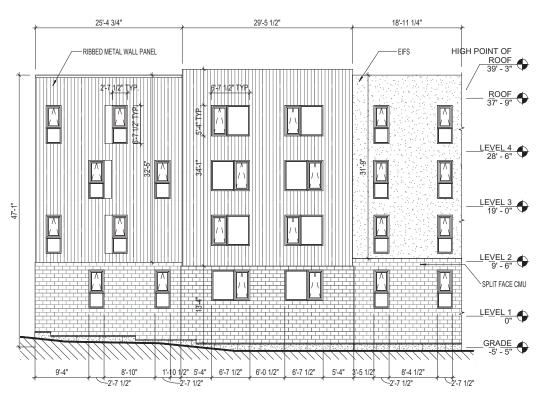
PRIVATE

DRIVEWAY

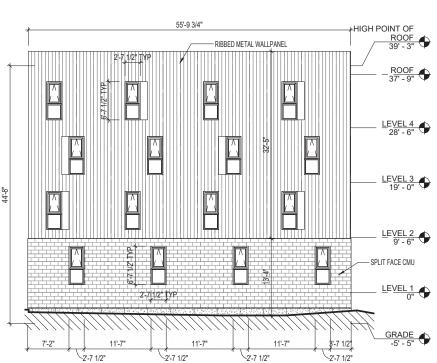
BUILDING 4



▶ WEST ELEVATION (COURTYARD)

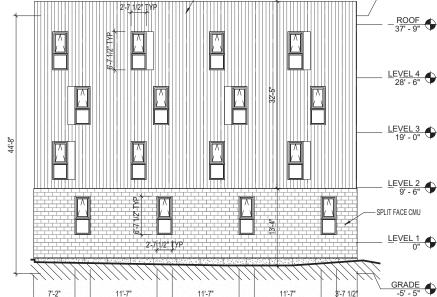


▶ WEST ELEVATION (COURTYARD, PARTIAL)



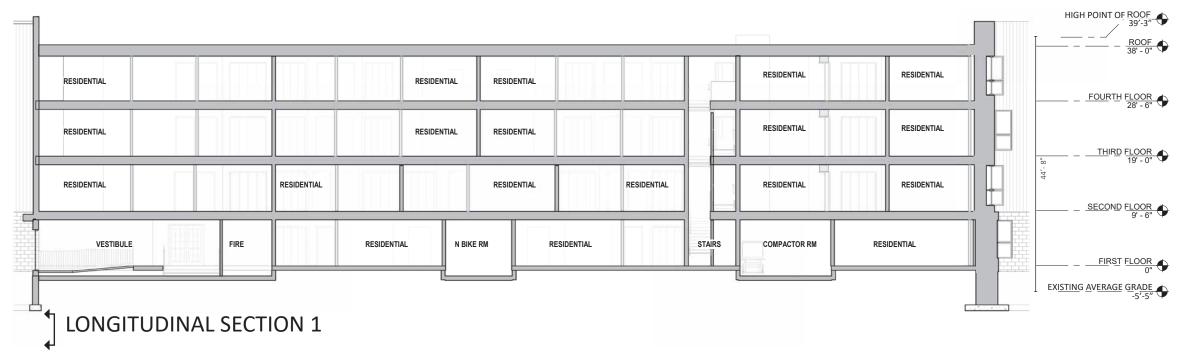


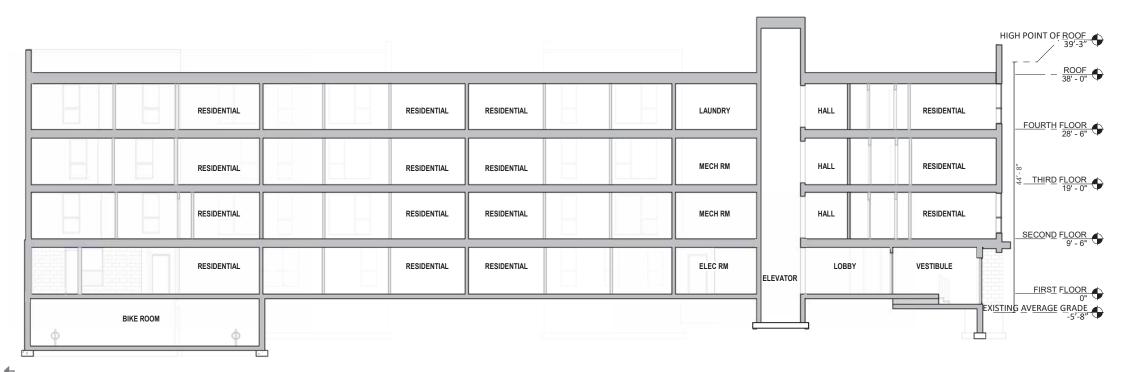


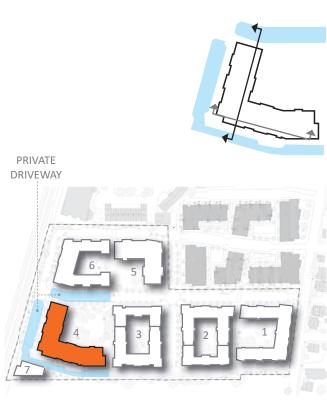


WEST ELEVATION

BUILDING 4













BUILDING 5



▶ NORTH ELEVATION







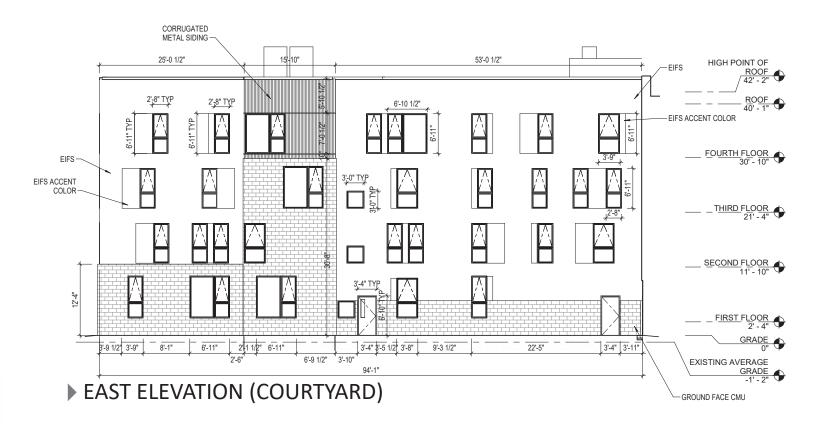




BUILDING 5



▶ EAST ELEVATION







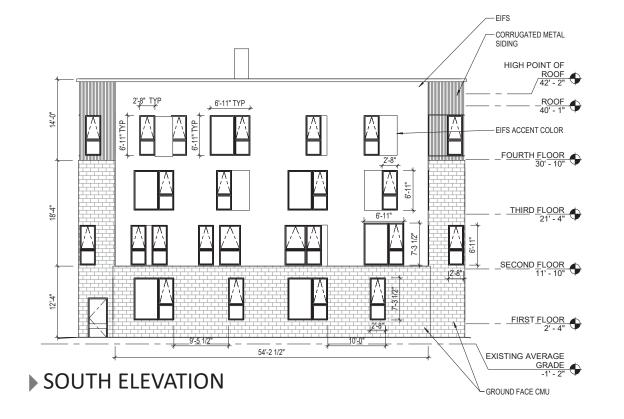


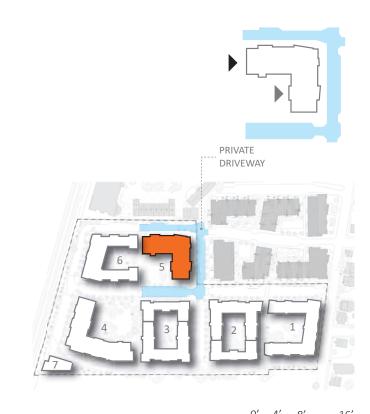


BUILDING 5



▶ SOUTH ELEVATION (COURTYARD)



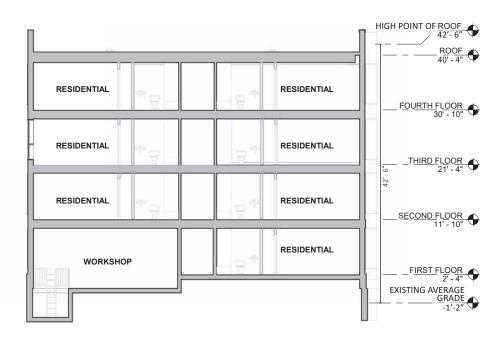




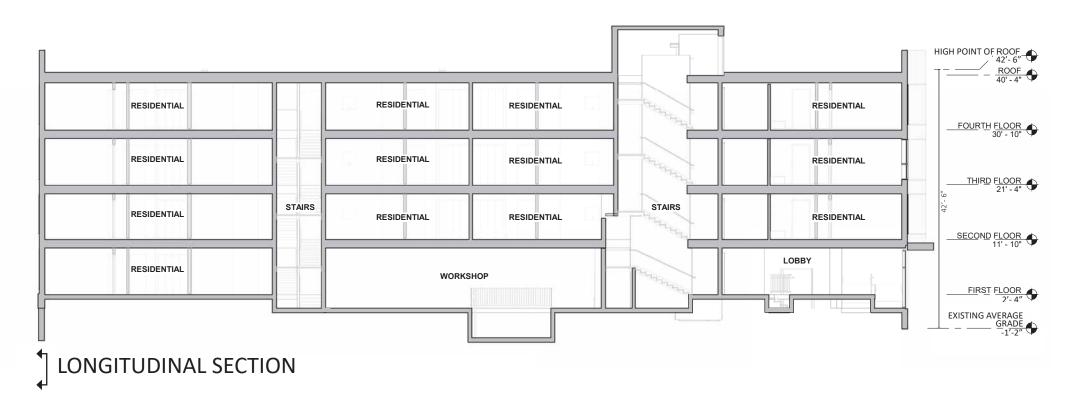


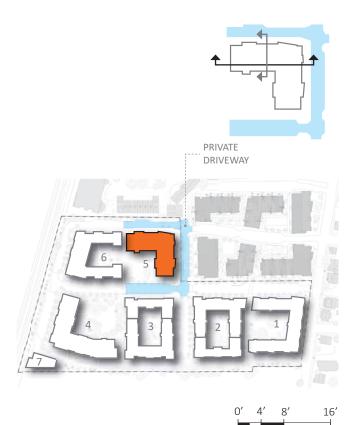


BUILDING 5



LATERAL SECTION

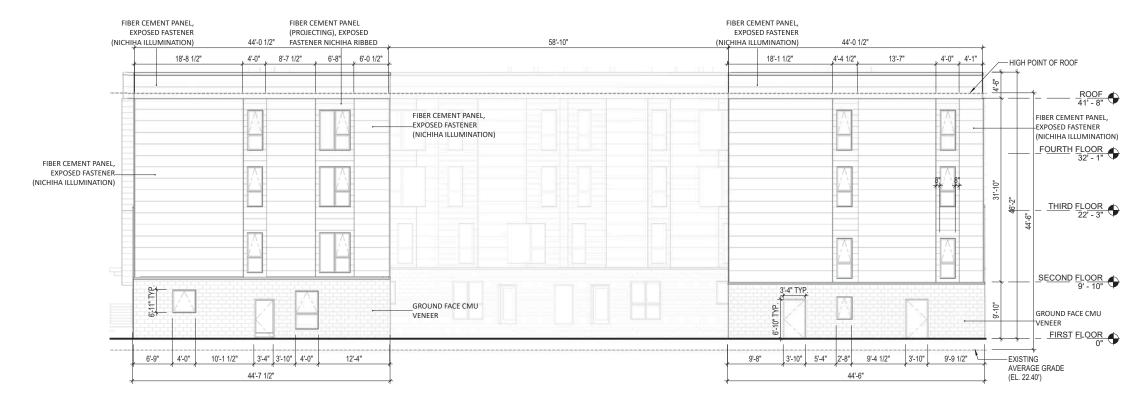




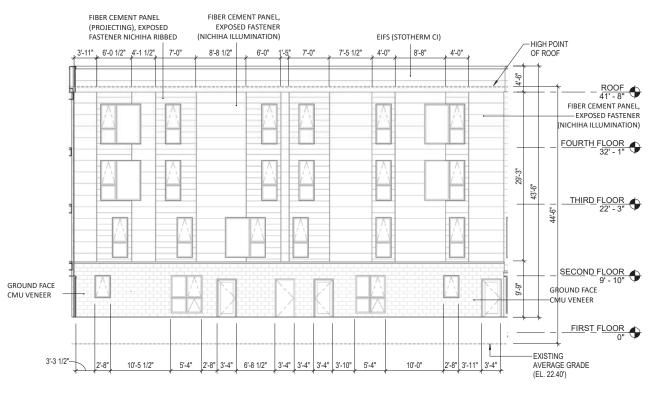




BUILDING 6



▶ NORTH ELEVATION





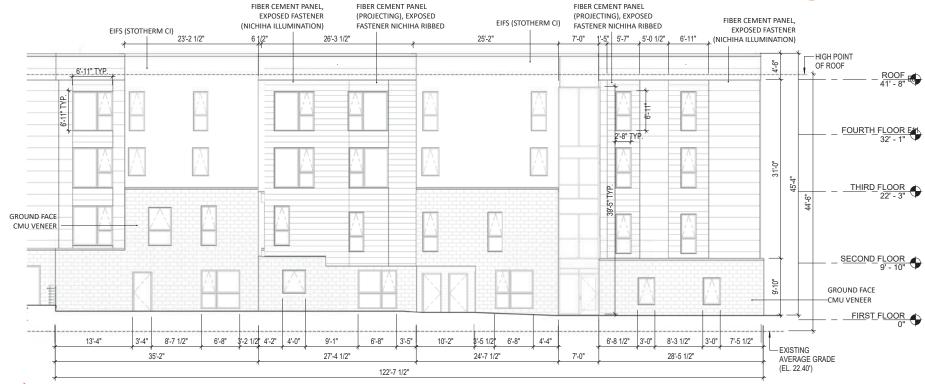




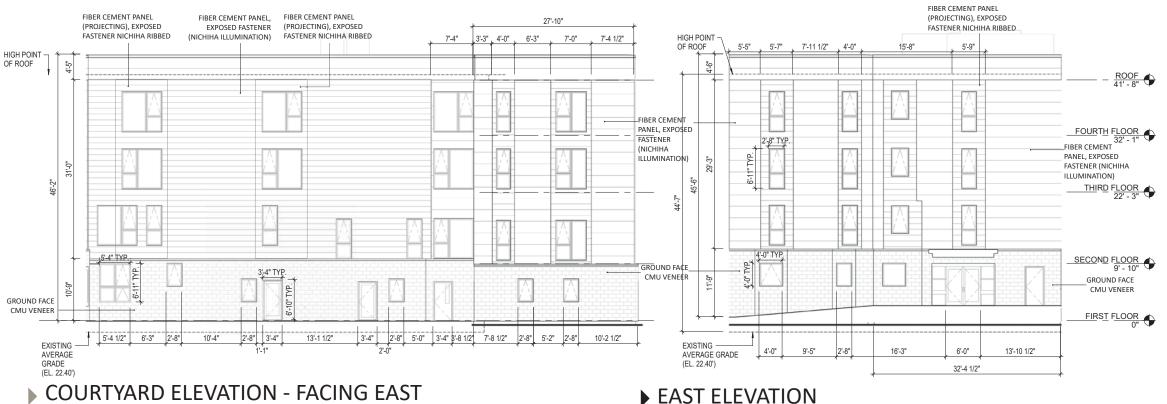




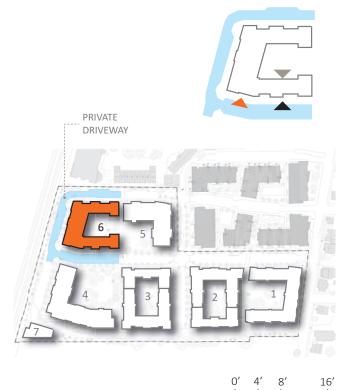
BUILDING 6



▶ PARTIAL EAST ELEVATION



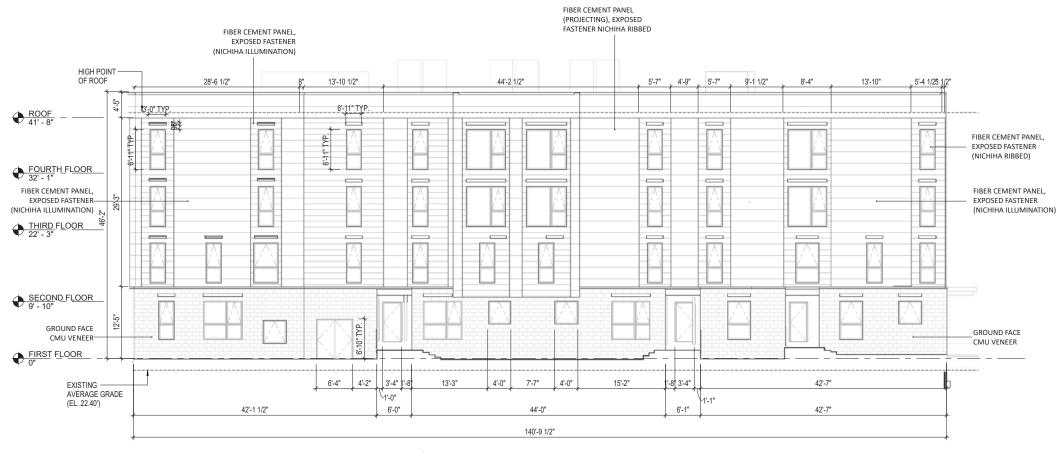




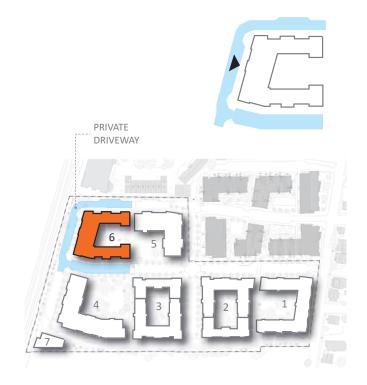




BUILDING 6





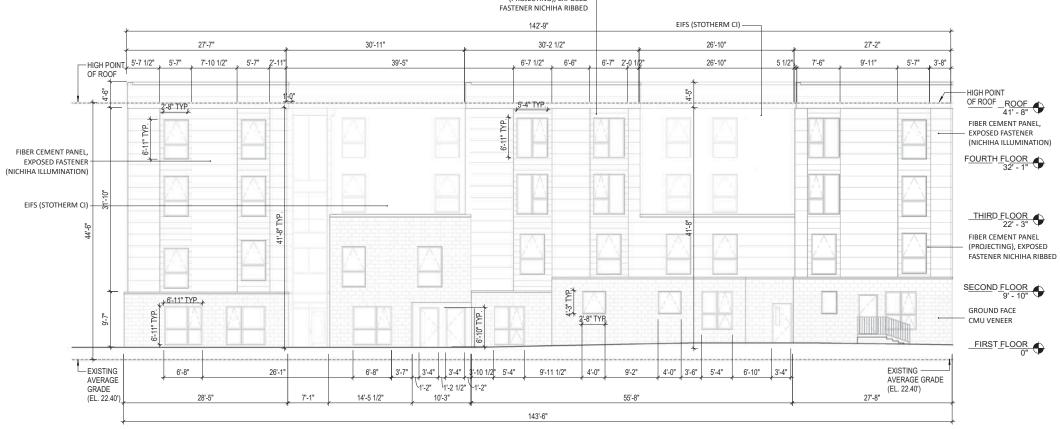






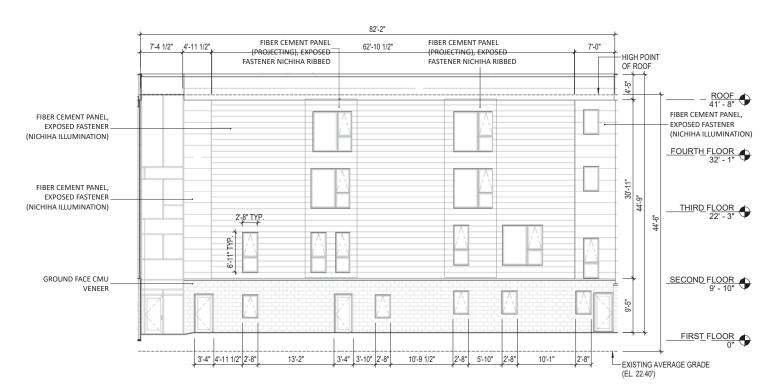


BUILDING 6

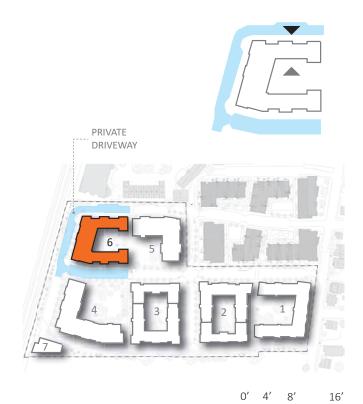


FIBER CEMENT PANEL (PROJECTING), EXPOSED—

▶ WEST ELEVATION



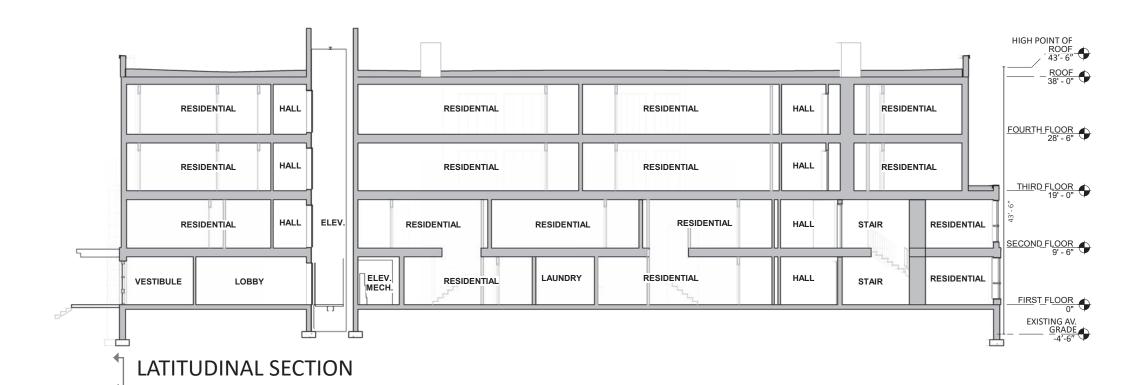
▶ COURTYARD ELEVATION - FACING WEST

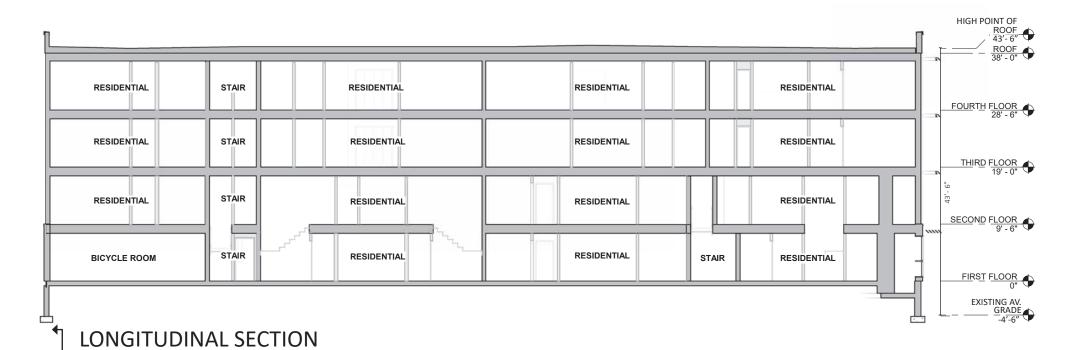


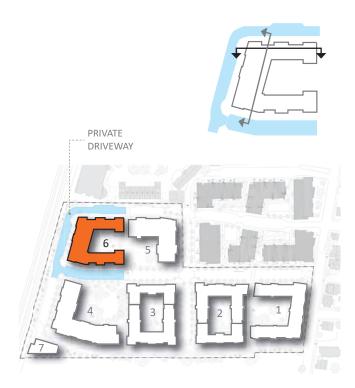




BUILDING 6





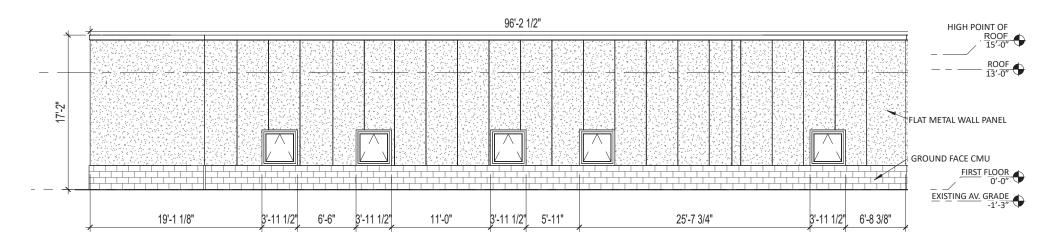




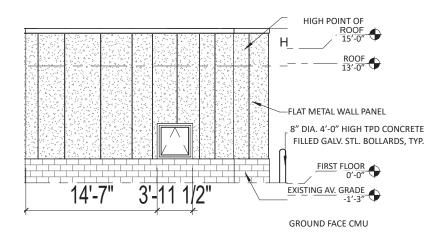




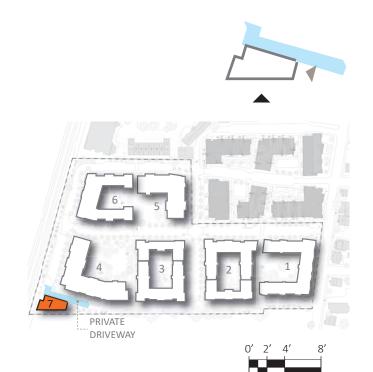
BUILDING 7 - VESS



▶ EAST ELEVATION



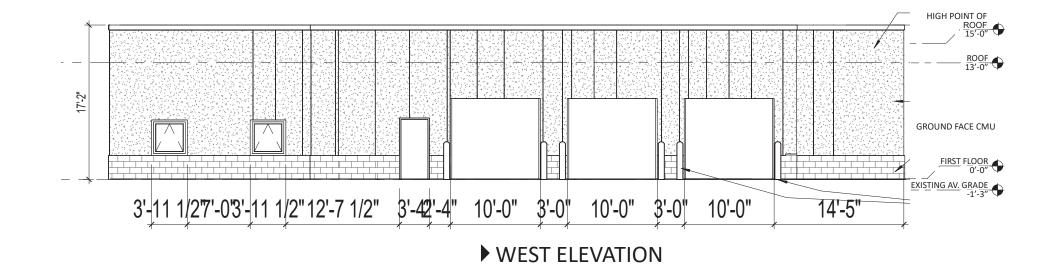
NORTH ELEVATION

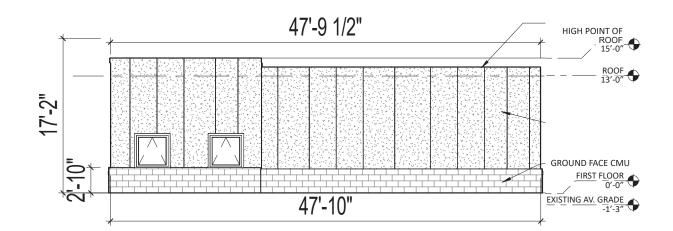




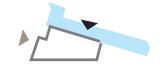


BUILDING 7 - VESS





SOUTH ELEVATION



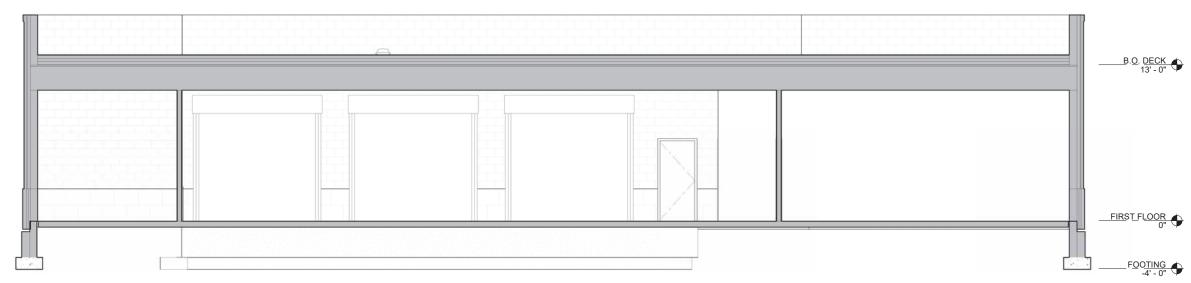




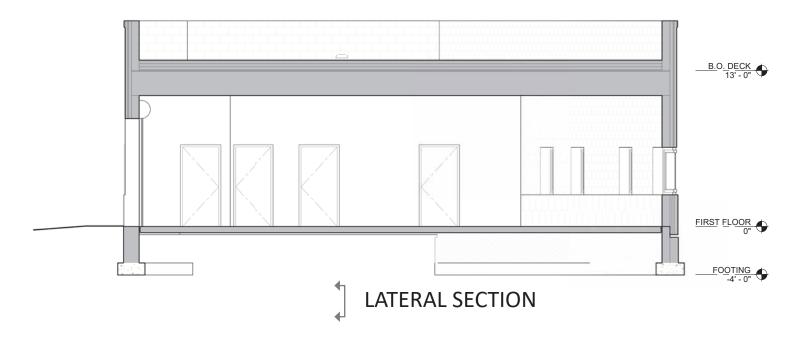


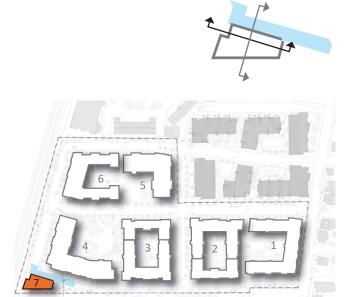


BUILDING 7 - VESS













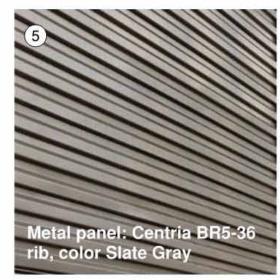


MATERIALS PALETTE - FACADE













2

3

4

entries

Cedar shiplap at

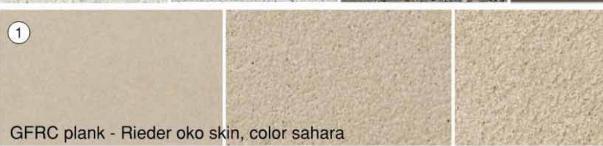
color

Warm Stone

Window frame

A37.0.8







MATERIAL PALETTE - FACADE BUILDING 1







5444 Aged Copper

9914 Midnight Bronze

Hardie Artisan Siding
Color: Navajo Beige
Finish: Select Cedarmill

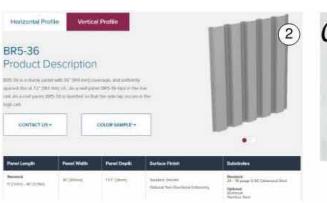


Jandris CMU Block, 2 5/8" Stretcher, Polished Face

Jandris 5110

9923
Spandrel
Centria Color: Granite

Door Color:
Blue Plate (SW6796)
Stained Wood Surround



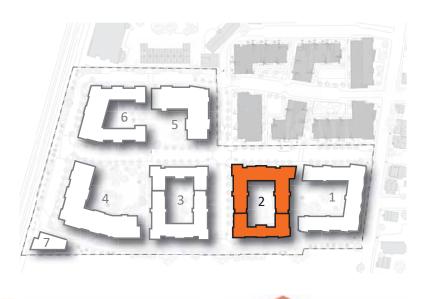








MATERIAL PALETTE - FACADE BUILDING 2







Hardie Aspyre Reveal Panel System Color: Mansion Tan

Finish: Smooth

(1)

9914 Midnight Bronze

Hardie Artisan Siding
Color: Desert Wind
Finish: Select Cedarmill



Jandris CMU Block, 2 5/8" Stretcher, Split Face Finish

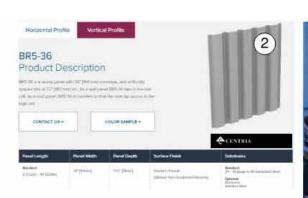


(5)

997 Spandrel

Centria Color: Prism Yellow

Door Color:
Decisive Yellow (SW6902)
Stained Wood Surround

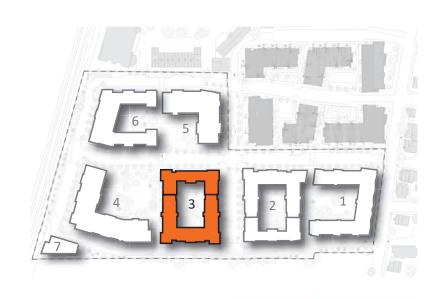








MATERIAL PALETTE - FACADE BUILDING 3













Centria Accents



Centria Main Field 2



Centria BR5-36 Sample

2 2



EIFS Accents



EIFS Main Field



EIFS Patterning Sample



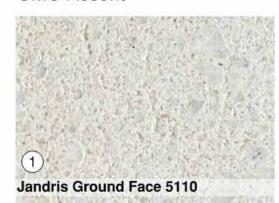


Wood at Unit Entry Niches



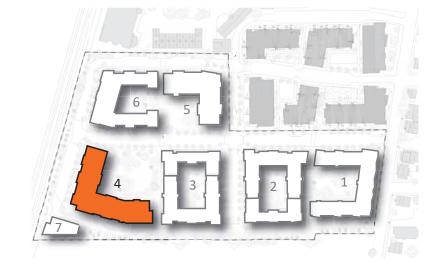


CMU Accent



CMU Main Field



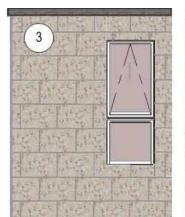


MATERIAL PALETTE - FACADE

BUILDING 4









GFCMU - Jandris - Main Field

GFCMU - Accent







31309 **3**87 C1













White Maple Clasic Burgundy Silhouette Sto 33310 Khaki Brown BM HC-182 BM AF-655 Riverstone, RI18 Nichiha Illumination AWP 1818 / 3030 Roof Coping Dark Bronze Primary Wall Navajo Beige Unit Entry Window 5 Frames Doors Nichiha Ribbed AWP 3030 Jandris (9308) Jandris (4540) Secondary Wall 9 Hodley Red Nichiha Ribbed AWP 3030 Wood Surround Inset EIFS Walls Unit Entry Door CMU Walls 3 Jpper Floors 7 10 CMU Accent Accent Wall (5) 7/1/2021 Building 6

MATERIAL PALETTE - FACADE BUILDING 6





MATERIALS PALETTE - LANDSCAPE





MATERIAL PALETTE - LANDSCAPE

PERMEABLE BOARDWALK (PRODUCT-WHITEACRE GREER)

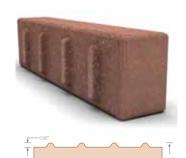
SPLASHPAD SURFACING (PRODUCT - AQUAFLEX)

MULTIWALL SYSTEM (PRODUCT - UNILOCK)

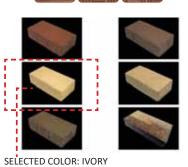
COVERED PARK GRILL (PRODUCT - THE PARK FACILI-TIES)

BIKE HATCH (PRODUCT - DERO)

BENCH ASSEMBLY 8' (PRODUCT - DUMOR INC.)





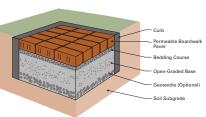


TODDLER SWING SEAT 8'





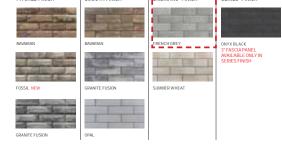
LITTLE TREEHOUSE SLIDE (PRODUCT - KOMPAN) **DOLPHIN SPRINGER** (PRODUCT - KOMPAN)



SINGLE ARM MOUNTING LIGHT

(PRODUCT - AVANZA 450, SELUX)







RECEPTACLE ASSEMBLY (PRODUCT - DUMOR INC.)

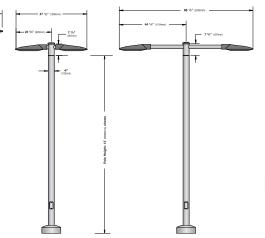




BENCH ASSEMBLY 76-43 (4"X4") (PRODUCT - DUMOR INC.)



DOUBLE ARM MOUNTING LIGHT (PRODUCT - AVANZA 450, SELUX)



THEATRE & MUSIC COTTAGE (PRODUCT - KOMPAN)



SPLASHPAD - VORTEX HOP #2



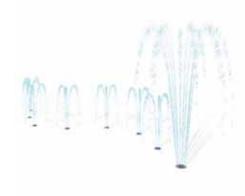


SPLASHPAD - VORTEX JELLY #1





SPLASHPAD - VORTEX TEAM SPRAY









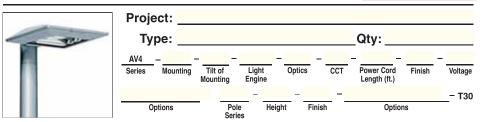
MATERIALS PALETTE - LIGHTING





MATERIAL PALETTE - LIGHTING

OB NAME: CHA JEFFERSON PARK YPE RW1: AV4 S1 0D L700 R3W 30 XX X 120 / A40 14 X BC13 T30



Series	Mounting	Tilt of Mounting	Light Engine	Optics	ССТ	Power Cord Length (ft.)	Finish	Voltage	Options	
AV4 Avanza 450	SA® Single Pole Adapter S1 Single Short Arm S2 Double Short Arm @180° L1 Single Long Arm L2 Double Long Arm @180° L4' Quad Long Arm SW Short Arm Wall Mount	5°	L105 1050 mA 56W L700 700mA 38W	R3W Type III Distribution Wide R3N Type III Distribution Narrow R5 Type V Distribution	30 3000° K 40 4000° K		WH White BK Black BZ Bronze SV Silver SP Specify Premium Color	208 240 277 347 ² 480 ²	HLxx4.5 Hi-Lo Switching (specify lower output level. See p. 7) PC3 Photocell (available for all pole and arm mounting except SW and SA Available in 120 W rough 277V, For 347V, please consult factory. See p. 5 for details	
¹ Add length o	*Add length of arm and height of pole to determine power cord length. *Awith internal step-down transformer									

6. Glass Lens - Tempered and

screened glass lens protects and helps seal optical chamber.

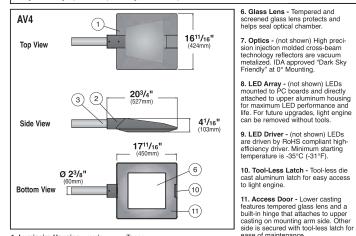
Optics - (not shown) High precision injection molded cross-beam

9. LED Driver - (not shown) LEDs are driven by RoHS compliant high-efficiency driver. Minimum starting

10. Tool-Less Latch - Tool-less die

Designed to protect luminaire from electrical surge (up to 10kA).

temperature is -35°C (-31°F).



Luminaire Housing - made from high pressure die cast, low copper aluminum alloy.

2. Fitter - Part of upper aluminum 2. Fitter 1 and the period administration to standard Ø 23/8" (60mm) short and long arms, as well as specially designed die cast pole adapter.

3. Mounting Arm - Welded steel with powder coat finish. To fit Ø 3

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4. Pole Adapter - (not shown)

13. Hi-Lo Switching Option - (not shown) Please see p. 7 for details. 5. Gasketing - (not shown) UV and Ozone Resistant Silicone gasket provides seal at door and glass

Union Made Affiliated
with IBEW Local 363

14. Photocell Option - (not shown) Photocell is available for all pole and arm mounting configurations except
Wall Mount (SW) and Single Pole through 277V. For 347V, please consult factory. Please see p. 5 for 15. Internal Step-down Transformer - (not shown) Step-Down Autotransformer for 347V and

Exterior Luminaire Finish - Selux utilizes a high quality Polyester Powder Coating. All Selux luminaires and poles are finished in our Tiger Drylac certified facility and undergo a five stage intensive pretreatment process where product is thoroughly cleaned, phosphated and sealed. Selux powder coated products pro-Selux powder coated products pro-vide excellent salt and humidity stance as well as ultra violé resistance for color retention. All products are tested in accordance with test specifications for coatings from ASTM and PCI.

Standard exterior colors are White (WH), Black (BK), Bronze (BZ), and Silver (SV). Selux premium colors (SP) are available, please specify from your Selux color selection

5 Year Limited LED Luminaire Warranty - Selux offers a 5 Year Limited Warranty to the original pur-chaser that the Avanza 450 luminaire shall be free from defects in material and workmanship for up to five (5) years from date of shipment. This limited warranty covers the fixture, LED driver and LED light engine when installed and operated according to Selux instructions. Fixture 40° C (104° F). For details and exclusions, see "Selux Terms and Condition of Sale."

Listings and Ratings: Luminaire tested to IESNA LM-79-08 and LED tested to LM-80 test standards at 25° C ambient temperature. In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function

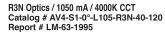
Avanza 450

R3W Optics / 1050 mA / 4000K CCT Catalog #AV4-S1-0°-L105-R3W-40-120 Report # LM-63-1995

- Ideal for applications requiring linear distributions.
- IES classification = Type III Wide
- 4274 Delivered Lumens with 76 lm/W
- IDA-Approved[™] dark sky friendly.
- BUG Rating: B1-U0-G1

Photometry

Maximum candela of 3378 at 67.5° from vertical.



- Ideal for applications requiring asymmetrical forward-throw distributions
 Maximum candela of 3386 at 60° from vertical.
- IES classification = Type III Narrow
- 4275 Delivered Lumens with 76 lm/W
- IDA-Approved[™] dark sky friendly BUG Rating: B0-U0-G1

http://www.selux.us/fileadmin/us/photometry/Exterior/Architectural Post Top/Avanza 450.zip

R5 Optics / 1050 mA / 4000K CCT Catalog # AV4-S1-0°-L105-R5-40-120 Report # LM-63-1995

Mounting Height

Ideal for applications requiring symmetrical distributions Maximum candela of 1811 at 57.5° from vertical. • IES classification - Type V 4316 Delivered Lumens with 77 lm/W BUG Rating: B2-U0-G2 http://www.selux.us/fileadmin/us/photometry/Exterior/Architectural_Post_Top/Avanza_450.zip

$\overline{}$	0 ' 0' '						
Conversion Chart lues based on 16' (4.9 m) mounting height.			LED Information	Neutral White (4000K)			
		, , ,	(Based on R5 Optics)	L105	L700		
Mountir 10'	ng Height (3.0 m)	Multiply 1.27		Perfo	mance		
12'	(3.7 m)	1.16	Deliverd Lumens	4316	2796		
14' (4.3 m) 1.07			Wattage	56	38		
16' 18'	(4.9 m) (5.5 m)	1.00 0.84	Delivered Lumens per Watt	77	74		
	, ,			Photometric	Performanc		
			Optics	Ler	ises		

vvallage	50	38	36	36	
Delivered Lumens per Watt	77	74	65	62	
	Photometric	Performance			
Optics	Ler	ises	Len	ises	
Distribution	Type V		Type V		
Dark Sky / Full-Cutoff	Yes		Yes		
	LED Spe	cifications			
# of Emitters	1	6	1	6	
Color Temperature (CCT)	400	00K	300	00K	
CCT Tolerance (by LED manufacturers)	±.	7%	±	7%	
CRI	>80		>	80	

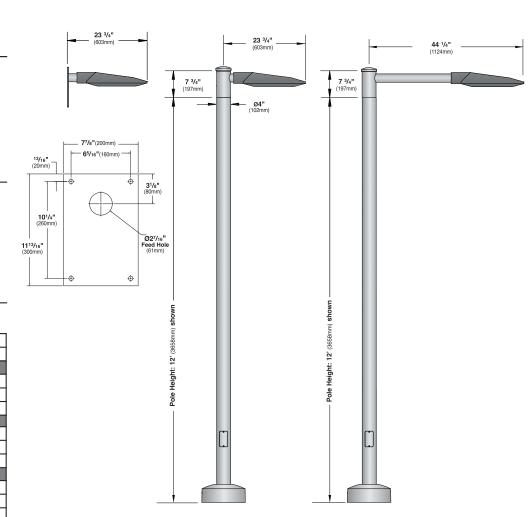
SW Short Arm Wall Mount

Single Arm Mounting

selux Avanza 450

S1 Single Short Arm L1 Single Long Arm EPA= 0.6 ft² (0.06m²) EPA= 0.8 ft² (0.07m²) Weight= 21.6 lbs. (9.8kg) Weight= 21.6 lbs. (9.8kg)

EPA= 1.2 ft² (0.11m²) Weight= 33.2 lbs. (15.1kg) selux



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Warm White (3000K)

2332

L105

3600

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MATERIAL PALETTE - LIGHTING

Avanza 450

selux

Avanza 450

Double Arm Mounting

selux Avanza 450

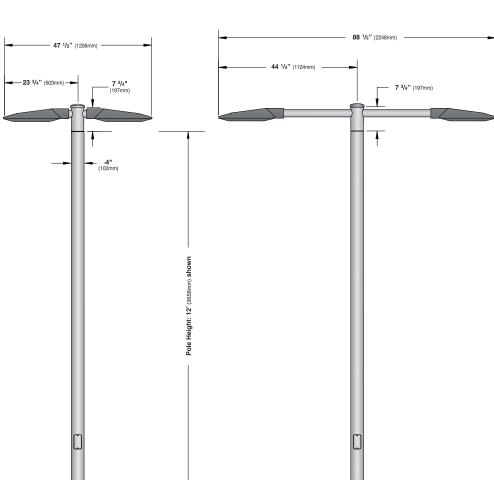
selux

Double Arm Mounting

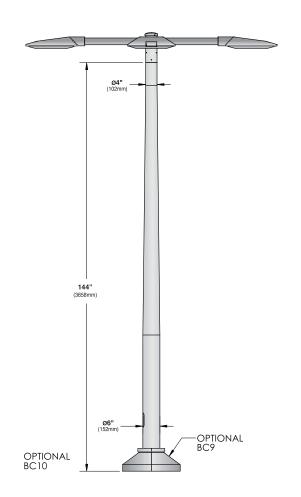
 S2 Double Short Arm
 L2 Double Long Arm

 EPA= 1.3 ft² (0.12m²)
 EPA= 2.2 ft² (0.2m²)

 Weight= 43.2 lbs. (19.6kg)
 Weight= 60.9 lbs. (27.7kg)

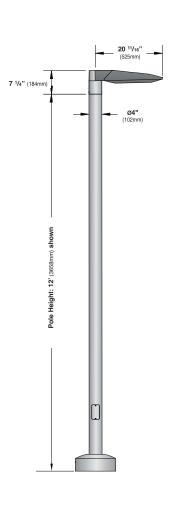


L4 Quad Long Arm EPA= 1.25 ft² (.116m²) Weight= 14.8 lbs. (6.713kg)



Single Pole Adapter

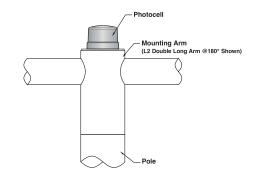
SA Single Pole Adapter (Not available at 0°) EPA= 0.7 ft² (0.07m²) Weight= 18.7 lbs. (8.5kg)



Option Details

Photocell (PC) Detail

Note: Photocell is available for all pole and arm mounting configurations except Single Pole Adapter (SA) and Wall Mount (SW). Available in 120V through 277V. For 347V, please consult factory.



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MATERIAL PALETTE - LIGHTING

Avanza 450

selux Avanza 450

Pole Information

selux

Wiring

Standard Wiring for 120-277V

White

Green

Standard Wiring for 347/480V

Standard wiring for 347/480V with no additional options.

Auto

Surge Protector

Hi-Lo Switching Option (HLxx) Wiring

Prepared for Clover Park School District - Beachwood Avanza 450

Standard wiring for 120-277V with no additional options.

Surge Protector

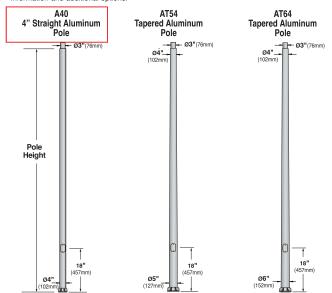
selux

Light Engine

Light Engine

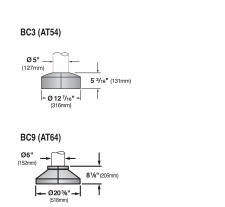
Pole Information

Refer to pole specification sheets for construction details, anchorage information and additional options.



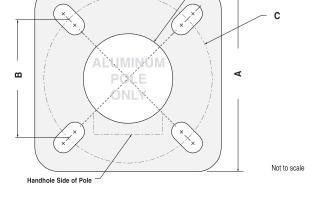
Optional Base Covers for Poles

BC13 (A40)



Aluminum Tapered Pole Bolt Circle Info	A Base Plate SQ	B Bolt Spacing SQ	C Bolt Circle Ø	D Conduit Opening Ø
A40 4" Straight Aluminum Pole	8 ¹⁵ /16" (226mm)	5 ⁵ / ₁₆ " (135mm)	7 ¹ /2" (191mm)	3 3/4" (95mm)
O-AT54 5"-4" Tapered Alum Pole	9 ⁵ /8" (244mm)	6 ¹ /8" (155mm)	8 ⁵ /8" (219mm)	4 ⁵ /8(117mm)
O-AT64 6"-4" Tapered Alum Pole	10 5/16" (262mm)	6 ³ /4" (171mm)	9 ¹ /2" (241mm)	5 ¹ /2" (139mm)

5 3/16" (131mm



Pole Series		Bolt		EPA In	formati	on (ft²)		Height	Finish	Options
	Pole Series	Circle	70 mph	80 mph	90 mph	100 mph	110 mph	neigni	FIIIISII	Options
A40	4" Straight Aluminum Pole	71/2"	8.4	6.0	4.3	3.2	2.6	12 12 ft.	WH White	BC3 Die Cast Base Cover
A40	4" Straight Aluminum Pole	71/2"	6.7	4.6	3.1	2.2	1.7	14 14 ft.		(AT54 pole only)
AT54	5" to 4" Tapered Aluminum Pole	91/2"	18.5	13.7	10.5	8.4	6.8	12 12 ft.	BK Black	BC9 Die Cast Base Cover
AT54	5" to 4" Tapered Aluminum Pole	91/2"	15.5	11.3	8.5	6.7	5.4	14 14 ft.	BZ Bronze	(AT64 pole only)
AT54	5" to 4" Tapered Aluminum Pole	91/2"	12.6	9.0	6.7	5.2	4.1	16 16 ft.	DZ DIOIIZE	BC13 Die Cast Base Cover (A40 pole only)
AT64	6" to 4" Tapered Aluminum Pole	91/2"	20.0	20	16.3	13.1	10.7	12 12 ft.	SV Silver	
AT64	6" to 4" Tapered Aluminum Pole	9 1/2"	20.0	17.7	13.7	10.9	8.9	14 14 ft.		REC GFCI Receptacle with
AT64	6" to 4" Tapered Aluminum Pole	9 1/2"	19.0	14.1	10.8	8.6	7.0	16 16 ft.	SP Specify Premium	weather-proof cover*
									Color	REC2 GFCI Receptacle with
										weather-proof in-use
										T30 3" Tenon (required for Avanza)
										For Photocell option, see p.1
										* Weatherproof cover intended for portable
										tools or other portable equipment connected to the outlet only when attended. For other
										requirements please consult factory.
	Allowable EPA Calculated according to AASHTO 1994 and include allowance for 1.3 gust factor. See Mounting Configuration Pages for fixture arm weight and EPA values.									

Anchor Bolt Detail

Aluminum Tapered

Pole Anchor Info

A40 4" Straight Aluminum Pole

O-AT54 5"-4" Tapered Alum Pole

O-AT64 6"-4" Tapered Alum Pole

Not to Scale

Bolt Projection

3 1/4" (83mm

3 1/4"(83mm)

3 1/2" (85mm)

For Leveling

1/2" (13mm)

1/2" (13mm)

1/2" (13mm)

Use caution when setting anchor bolts. Bolts must be vertically straight and centered on dimension shown. Concrete footing and feed conduit to be designed and installed by others.

Individual 1:1 scale drawings for installation available, please consult factory.

All Hardware is Galvanized

Heavy Hex Nut

3/4"- 10 UNC

3/4"- 10 UNC

3/4"- 10 UNC

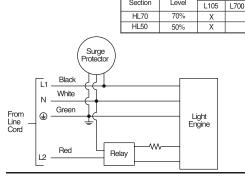
Flat Washer

3/4"ID

3/4" ID

3/4" ID

120/240/277V. When red is energized, light output will be at "Lo" level. Specify the "Lo" output level by selecting from the table below. For other percentage output levels, consult factory. Standard Hi-Lo Options Hi-Lo Section Level Light Engine Level L105 L700



Photocell Wiring

Dim Orange

Photocell is available for all configurations except short arm wall mount (SW), single pole adapter (SA). Available in 120V through 277V. For 347V, please consult factory.

0-10V Dimming Option (DM) Wiring for 120-277V

0-10V Dimming Option (DM) Wiring for 347/480V

Surge Protector

100% light output at 10V, down to 10% light output at 1V or less.

Auto Transforme

White

Green

Dim Orange

White

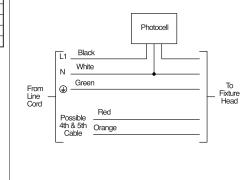
From Line Cord

From Line Cord

Light Engine

Light Engine

100% light output at 10V, down to 10% light output at 1V or less.



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Anchor Bolt

3/4"-10" UNC x 1

3/4"-10" UNC x 17

3/4"-10" UNC x 17"



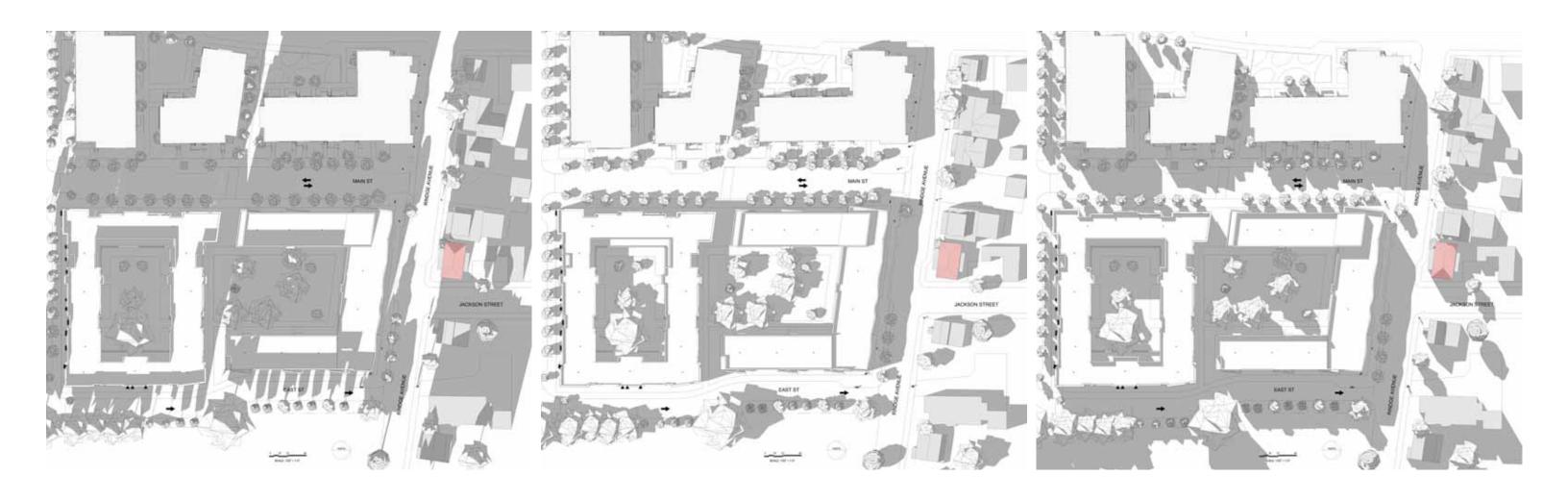


Aluminum Tapered Pole Bolt Circle Info	A Base Plate SQ	B Bolt Spacing SQ	C Bolt Circle Ø	D Conduit Opening Ø
4" Straight Aluminum Pole	8 ¹⁵ / ₁₆ " (226mm)	5 ⁵ / ₁₆ " (135mm)	7 ¹ /2" (191mm)	3 ³ / ₄ " (95mm)
「54 5"-4" Tapered Alum Pole	9 ⁵ /8" (244mm)	6 ¹ /8" (155mm)	8 ⁵ /8" (219mm)	4 ⁵ /8(117mm)
TO 4	40 E (11 (000)	C 3 / .!! (4.74 mans)	0.17 (0.44)	E 1 (T (400)





VIEW 1

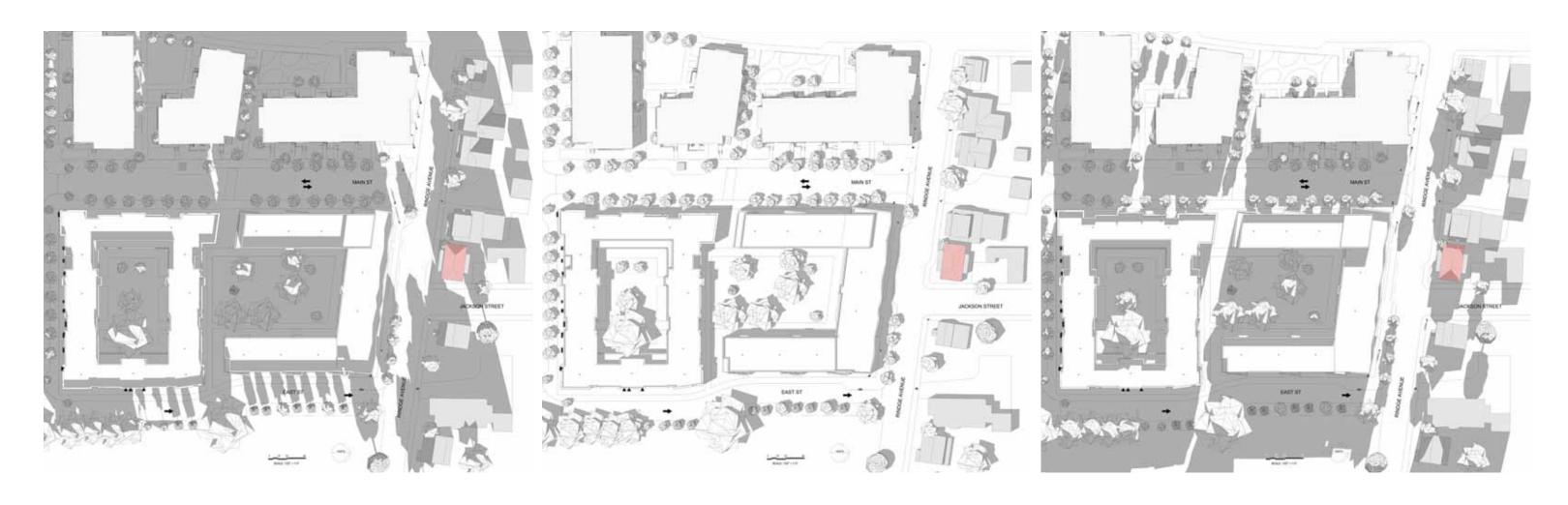








VIEW 1

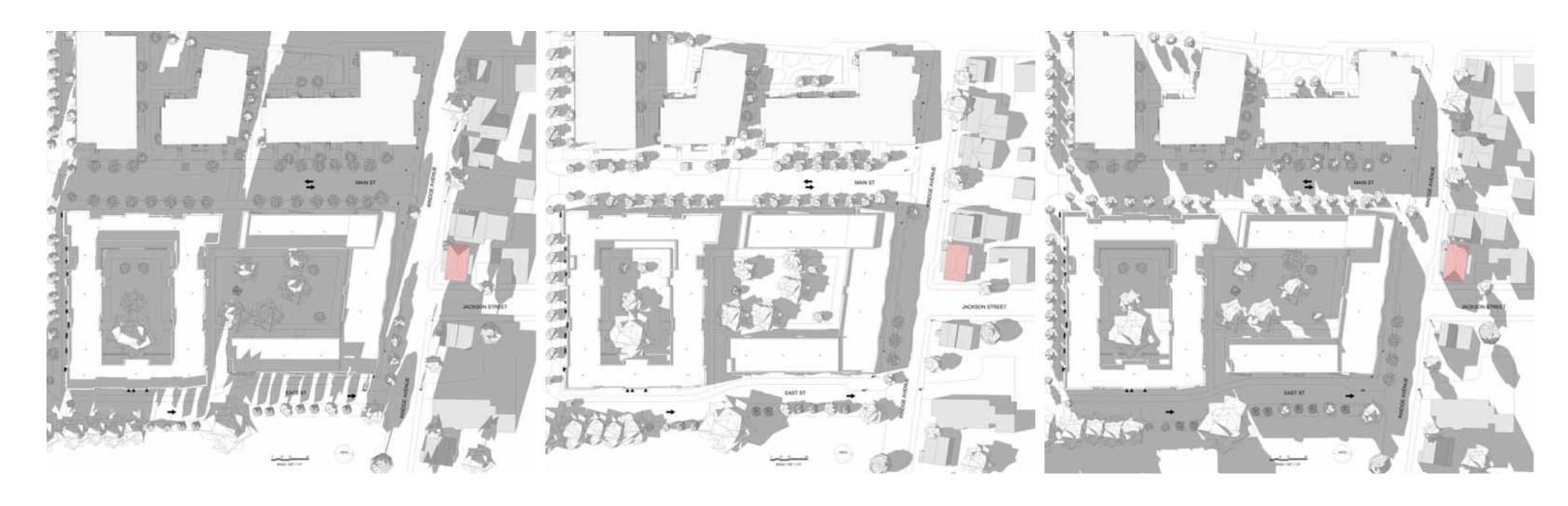








VIEW 1

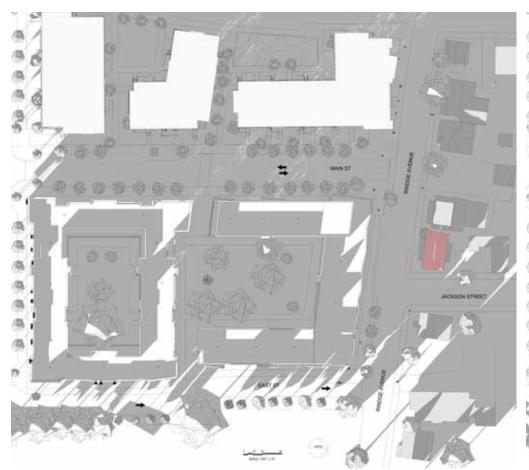


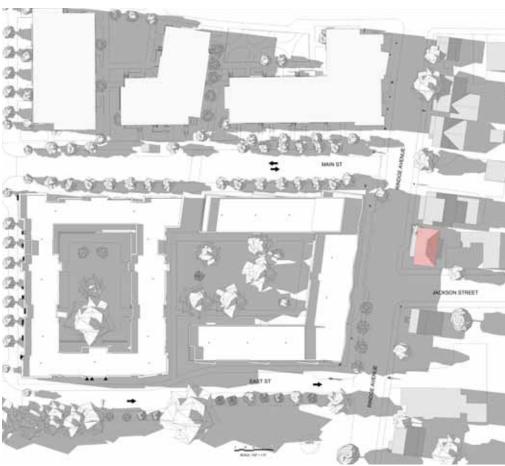


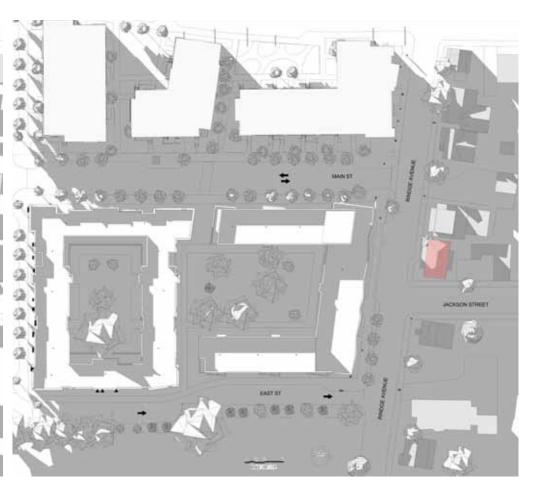




VIEW 1





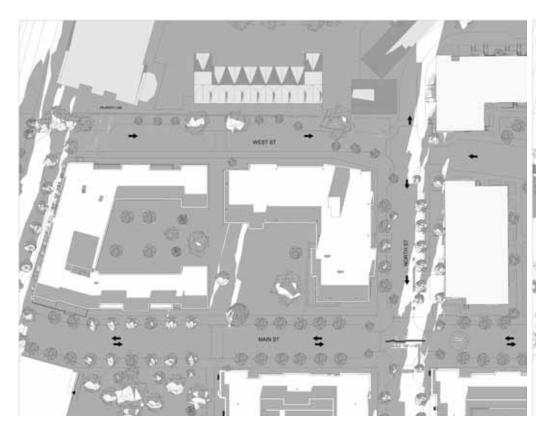


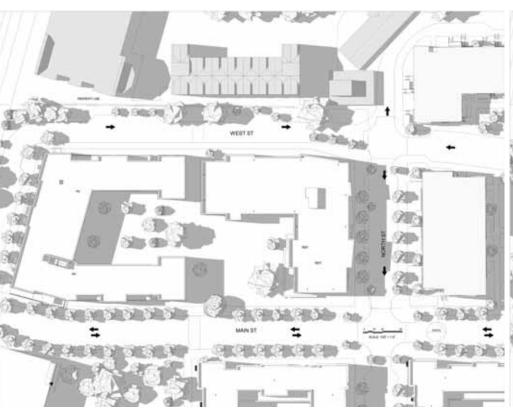






VIEW 2



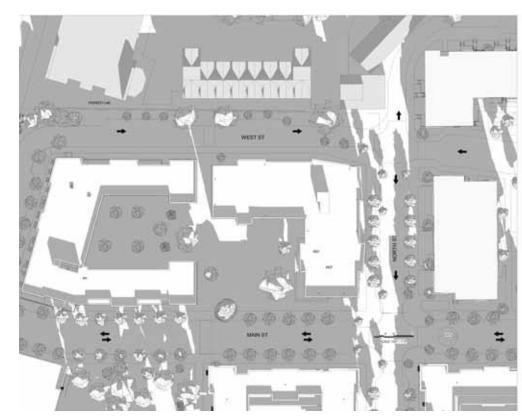


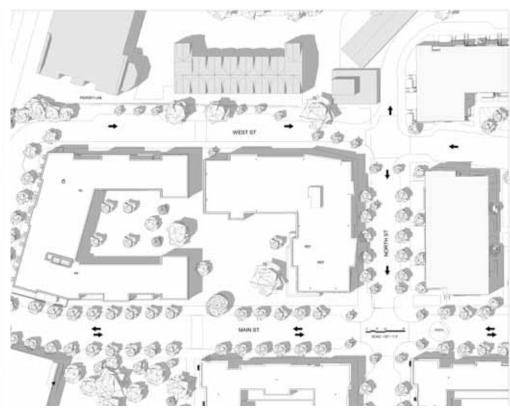


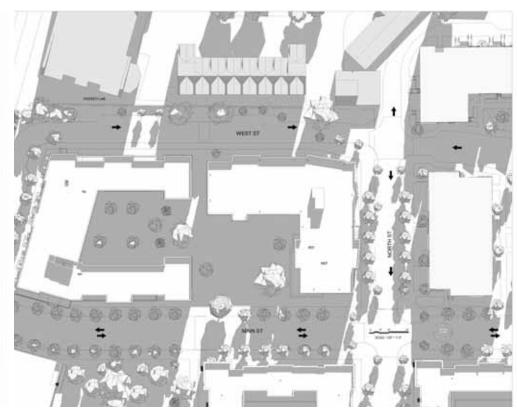




VIEW 2



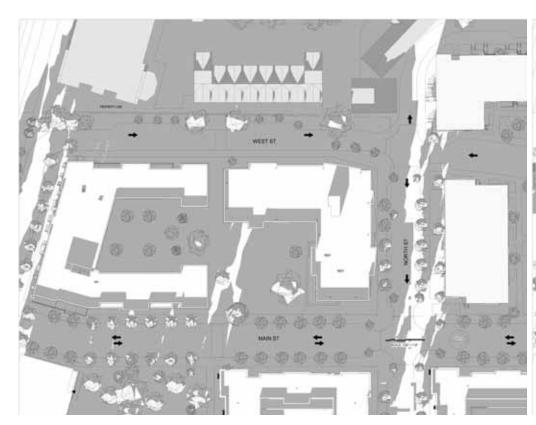


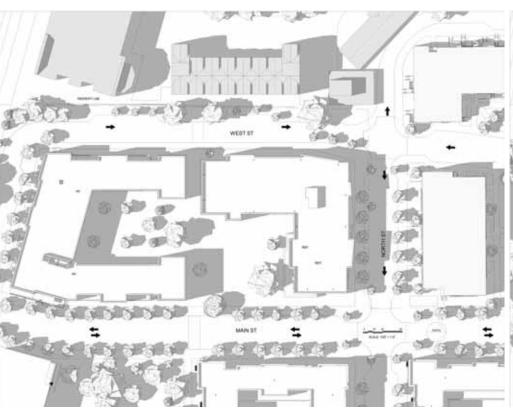






SHADOW STUDIES VIEW 2











VIEW 2

