

PROJECT DESCRIPTION

Albany Family Housing is a 62-units affordable apartment community proposed for a City of Albany-owned site formerly owned by Caltrans. The 1.13 acre parcel is on Cleveland Avenue north of Washington Avenue. The property is located at the foot of the "East Shore/Solano Hill" neighborhood and adjacent to the new Peggy Thomsen Pierce Street Park which will eventually be connected with a bike path to Cleveland Avenue. The building is cut into the sloped site to effectively minimize the building massing and hide the parking podium below grade. The podium will be lined by three residences, the main entry lobby, management office and bike room on Cleveland Avenue. Care has been taken to locate access to the parking, trash, and utilities to prevent conflict. The building activates Washington Avenue with apartments at the courtyard level, corner residence, stepping planters, and secure resident entry to the podium courtyard from Washington Avenue.

The building design responds to the surrounding adjacencies. The L-shaped building shapes the courtyard and protects it from the traffic noise of the on-ramp and raised I-80/I-580 freeway. The southern elevation facing Washington Avenue has a vertical rhythm of bays responding to the residential neighborhood. The western Cleveland Avenue façade refines this rhythm with a slightly larger scale acknowledging the reality of the freeway and Cleveland Avenue, while projecting residential character with a simple pattern of windows and material changes. To the East, the property backs up on the 4-story apartment building and its parking on Calhoun Street, and a single family home facing Washington Avenue. The landscaped area between the podium and the new privacy fence, and the small trees serve to screen the courtyard and provide privacy to and from the adjacent properties.

The 62 units of affordable family housing will be an important community asset that will harmonize with the East Shore/Solano Hill neighborhood, will help activate and make Pierce Street park a safer place, will allow the future bike path to be implemented by the City, and will meet the City's sustainability goals and principles. This will be a housing community which is part of the neighborhood and wider community, an asset to the City of Albany, and a concrete example of Albany's commitment to housing for all income levels.

VICINITY MAP



PROJECT DIRECTORY

DEVELOPER

SATELLITE AFFORDABLE HOUSING ASSOCIATES 1835 ALCATRAZ AVE.
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ARCHITECT

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CIVIL ENGINEER

LUK AND ASSOCIATES
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E. JACKIE@LUKASSOCIATES.COM

LANDSCAPE

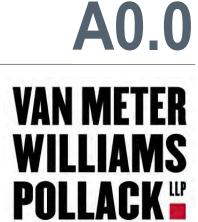
JETT LANDSCAPE ARCHITECTURE + DESIGN 2 ORINDA THEATRE SQUARE, SUITE 218 ORINDA, CA 94563 T. 925.254.5422 CONTACT: BRUCE B. JETT, PRINCIPAL E. BRUCEJ@JETT.LAND

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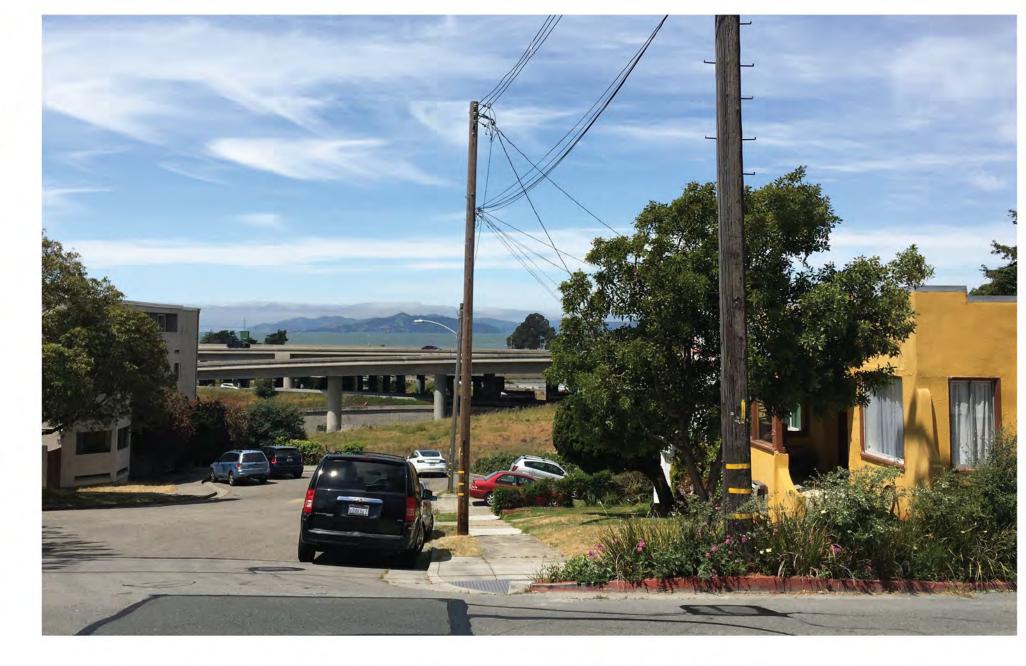












1. VIEW FROM CLEVELAND AVE.

2. VIEW FROM WASHINGTON AVE.

3. VIEW TOWARDS CALHOUN ST. CUL DE SAC



4. VIEW OF AMTRAK FROM CLEVELAND AVE.



5. VIEW OF SOLANO AVE. TOWN HOMES



6. VIEW OF PIERCE STREET PARK



AREA PLAN













GreenPointRATED	NEW HOME RATING STSTEM, VERSION 7.0				Biue	print 3	coresi	oresneet		
	nily Housing	Points Targeted	Community	Energy	NOVHealth	Resources	Water	Responsible Party	Blueprint Page No.	
CALGreen Yes	CALGreen Res (REQUIRED)	4		1 1	1	1 1	1 1		ja:	
A. SITE	A2. Job Site Construction Waste Diversion						4			
Yes Yes	A2.1 75% C&D Waste Diversion (Including Alternative Daily Cover) A3. Recycled Content Base Material	1				1		GC Civil, Land, GC		
B, FOUNDATION Yes				1		1.0		Civil, Struc, Land,		
C. LANDSCAPE	B1. Fly Ash and/or Slag in Concrete	1				1		Mech, GC		
6.09% Yes	Enter the landscape area percentage C1. Plants Grouped by Water Needs (Hydrozoning)	1					1	Land		
Yes	C2. Three Inches of Mulch in Planting Beds C3. Resource Efficient Landscapes	1		-			1 1	Land		
Yes Yes	C3.1 No Invasive Species Listed by Cal-IPC C3.3 Drought Tolerant, California Native, Mediterranean Species, or Other	1	9			1	-1	Land		
	Appropriate Species C4. Minimal Turf in Landscape	0					3	Land		
Yes	C4.1 No Turf on Slopes Exceeding 10% and No Overhead Sprinklers Installed in Areas Less Than Eight Feet Wide	o					2	Land		
≤10% Yes	C4.2 Turf on a Small Percentage of Landscaped Area C6. High-Efficiency Irrigation System	0					2	Land Land		
Yes Yes	C10. Submeter or Dedicated Meter for Landscape Irrigation C13. Reduced Light Pollution	0	1				2	Land Arch	1	
Yes D. STRUCTURAL FRAME	C14. Large Stature Tree(s) E AND BUILDING ENVELOPE	1 1	1					Land		
Yes	D1. Optimal Value Engineering D1.2 Non-Load Bearing Door and Window Headers Sized for Load	1		1		1 1	1	Struc		
Yes	D3. Engineered Lumber D3.1 Engineered Beams and Headers	1	-			1 1	i	Struc, GC		
Yes	D3.2 Wood I-Joists or Web Trusses for Floors D9. Reduced Pollution Entering the Home from the Garage	1		1		1 1	1	Struc, GC		
Yes	D9.2 Mitigation Strategies for Attached Garage D10. Structural Pest and Rot Controls	1	1	1	1	1		Arch, GC		
Yes E. EXTERIOR	D10.1 All Wood Located At Least 12 Inches Above the Soil	1		1		1		Arch		
Yes Yes	E2. Flashing Installation Third-Party Verified E4. Durable and Non-Combustible Cladding Materials	2	,	1		2	\vdash	Owner Arch		
Yes	E5. Durable Roofing Materials E5.1 Durable and Fire Resistant Roofing Materials or Assembly	1	71 =			1 1		Arch, GC		
Yes F. INSULATION	E5.2 Roofing Warranty for Shingle Roofing	Ý	R	R	R	R	R	Arch, GC		
Yes	F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors	4		1		1 1		Arch		
Yes	F1.2 Ceilings F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions	1				i		Arch		
Yes Yes	F2.1 Walls and Floors F2.2 Cellings	1			1			Arch Arch		
Yes	F3. Insulation That Does Not Contain Fire Retardants F3.1 Cavity Walls and Floors	1			1		-	Arch		
Yes G. PLUMBING	F3.2 Ceilings	1			i			Arch		
Yes	G1. Efficient Distribution of Domestic Hot Water G1.1 Insulated Hot Water Pipes			7 9		1	T.	Plumb, Arch, Struc		
Yes	G2. Install Water-Efficient Fixtures G2.1 WaterSense Showerheads 1.8 gpm with Matching Compensation Valve	2					1 2	Plumb.		
Yes	G2.2 WaterSense Bathroom Faucets with 1.0gpm or less	1					1	Plumb.		
1.1 gpf	G2.3 WaterSense Toilets with a Maximum Performance (MaP) Threshold of No Less Than 500 Grams 1.28gpf OR 1.1 gpf	2	-	_	1		2	Plumb.	1	
H. HEATING, VENTILATION	ON, AND AIR CONDITIONING H1, Sealed Combustion Units	Ti I	-							
Yes Yes	H1.1 Sealed Combustion Furnace H1.2 Sealed Combustion Water Heater	1 2			2			Mech Plumb		
Yes	H3. Effective Ductwork H3.1 Duct Mastic on Duct Joints and Seams	1		1 1				GC		
Yes	H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality	. 1			1			Mech, GC		
Yes Yes	H6.1 Meet ASHRAE Standard 62.2-2010 Ventilation Residential Standards H8. High Efficiency HVAC Filter (MERV 13+)	Y	R	R	R 1	R	R	Mech Mech		
RENEWABLE ENERGY Yes		4		1 4				Owner, Plumb.		
J. BUILDING PERFORMA	ANCE AND TESTING J5, Building Performance Exceeds Title 24 Part 6									
Option 1: Compliance Ov Title 24		25		25+				Arch, Mech		
Yes K. FINISHES	J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst	1		1				Energy		
Yes L. FLOORING	K2. Zero-VOC Interior Wall and Ceiling Paints	2		1	2			Arch		
≥75% Yes	L2, Low-Emitting Flooring Meets CDPH 2010 Standard Method—Residential L3, Durable Flooring	3			3	1		Arch Arch		
M. APPLIANCES AND LIC	GHTING [M1. ENERGY STAR® Dishwasher	1 4		4			1 1	Arch		
Comm	M2. Efficient Clothes Washing and Drying M2.1. CEE-Rated Clothes Washer	2		1			2	Owner		
<20 cubic feet	M3. Size-Efficient ENERGY STAR Refrigerator M6. Electric Vehicle Charging Stations and Infrastructure	2		2			-	Arch Elec		
Yes N. COMMUNITY	M7. Central Laundry			1 -			1	Arch		
Yes	N1. Smart Development N1.1 Infill Site	2	1			1 1	1	Owner		
>35	N1.3 Conserve Resources by Increasing Density N1.5 Home Size Efficiency	4 8		2		2 10		Arch Arch		
800	Enter the area of the home, in square feet Enter the number of bedrooms					. , , ,				
*	N3. Pedestrian and Bicycle Access N3.1 Pedestrian Access to Services Within 1/2 Mile of Community Services	0	9				1	Owner		
0	Enter the number of Tier 1 services Enter the number of Tier 2 services						_		-	
Yes Yes	N3.4 Sidewalks Buffered from Roadways and 5-8 Feet Wide N3.5 Bicycle Storage for Residents	1	1					Civil, Land. Arch		
1 space per unit	N3.7 Reduced Parking Capacity N4. Outdoor Gathering Places	2	2	1			1	Owner, Arch	-	
Yes	N4.1 Public or Semi-Public Outdoor Gathering Places for Residents N5. Social Interaction	1	1				1	Arch		
Yes Yes	N5.1 Residence Entries with Views to Callers N5.2 Entrances Visible from Street and/or Other Front Doors	1	1	1			1	Arch Arch		
Yes	N7. Adaptable Building N7.1 Universal Design Principles in Units	2	1	1	1 1			Arch		
≥50%	N10. Affordability N10.1 Dedicated Units for Households Making 80% of AMI or Less	2	2				T.	Owner		
Yes D. OTHER	N10.2 Units with Multiple Bedrooms for Households Making 80% of AMI or Less	1	ī					Owner		
Yes Yes	O1. GreenPoint Rated Checklist in Blueprints O2. Pre-Construction Kickoff Meeting with Rater and Subcontractors	Y 2	R	0.5	R	R	0.5	Arch Arch		
Yes	O3. Orientation and Training to Occupants—Conduct Educational Walkthroughs O6. Green Building Education	2		0.5	0,5	0,5	0.5	Owner		
Yes Yes	O6.2 Green Building Signage O7. Green Appraisal Addendum	1	P	0.5	P	P	0.5	Owner		

Blueprint Scoresheet

NEW HOME RATING SYSTEM, VERSION 7.0

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ACANING A DI VANNING DOLLO LOGI NACALIMENTO.		NY MUNICIPAL CODE NY 2015-2023 HOUSING ELEMENT
ZONE	R3	
LOT AREA	49,287	SQ. FT. = 1.13 ACRES
TOTAL UNITS	62	UNITS TOTAL
	2	STUDIOS
	23	ONE-BEDROOM UNITS
	20	TWO-BEDROOM UNITS
		THREE-BEDROOM UNITS
SITE REGULATIONS (TABLE 2.A. 20.24.020)	REQUIRED	PROPOSED
		PROPOSED
MAXIMUM DENSITY (63 DU/AC)	71 units	-
MAXIMUM DENSITY W/ 35% DENSITY BONUS (85 DU/AC)	96 units	62 1.89/1.42
MAXIMUM FLOOR AREA RATIO	1.50	(1.42 if below grade parking is excluded per 20.24.050.C.1)
MINIMUM LOT AREA PER UNIT (SQ. FT.)	690	795
MINIMUM LOT SIZE (SQ. FT.)	3,750	49,287
MINIMUM LOT WIDTH (FT)	50	98 mininum
MAXIMUM LOT COVERAGE (% OF LOT)	50%	43%
MAXIMUM BUILDING HEIGHT (FT)	35'/28'	48
MINIMUM YARD SETBACKS (FT)		
FRONT (Washington Ave.)	15'	8'-9" minimum
SIDE, INTERIOR (East Property Line)	5'	6'-4" minimum
SIDE, EXTERIOR (Cleveland Ave.)	7.5'	10'-5 minimum (4'-3" minimum @ overhangs)
REAR (Pierce Street Park)	15'	57'-1" minimum
MINIMUM USABLE OPEN SPACE PER 20.24.090 (200 SQ. FT. per unit)		13,423
VEHICULAR PARKING (TABLE 4. 20.28.030)	REQUIRED	PROPOSED
STANDARD PARKING SPACES 8'-6"x20' (Table 7.20.28.050)	NEGOINED	T KOT COLD
1' to be provided where abutting a wall or obstruction		46
COMPACT SPACES 8'-6"x16' (Table 8.20.28.050) 25% max. of all required spaces, 1' to be provided where abutting a wall or obstruction	16 maximum	12
ACCESSIBLE SPACES (2% min. of covered units per 1109A.3)	1.3	2
EV READY SPACES		
- 3% per Cal Green 4.106.4.2	2	2
- at least one adjacent to an 8' wide aisle per Cal Green 4.106.4.2.2.3	04	00
(0.5) SPACES PER UNIT for affordable housing projects per Section 20.28.030	31	62
Bicycle Parking Requirements (TABLE 6.20.28.030)	REQUIRED	PROPOSED
1 PROTECTED BICYCLE SPACE PER UNIT	62	64

I. Building Height Increase 2. Setback Reduction

BUILDING AREAS								
	Residential	Common Space	Circulation	Utilities	Litilities Carago		Gross Bldg.	
	Units (Net)	& Offices (Net)	(Gross)	Otilities	Garage	Courtyard	Area*	
Garage Level	1,474	1,013	1,820	1,938	23,446	-	29,691	
2nd Floor	13,105	1,754	5,736	539	-	6,823	21,134	
3rd Floor	15,885	0	4,364	963	-	-	21,212	
4th Floor	15,302	931	4,561	418	-	1	21,212	
	45,766	2,767	16,481	3,858	23,446		93,249	

*Perimeter walls are included in Gross Bldg. Area. Patios and courtyard are not included in building areas.

UNIT MIX					
	STUDIO	1BR	2BR	3BR	Unit Count
Garage Level	-	3	-	-	3
2nd Floor	-	6	6	5	17
3rd Floor	1	7	7	6	21
4th Floor	1	7	7	6	21
TOTAL	2	23	20	17	62
Unit Type %	3%	37%	32%	27.4%	100%
COMMON AREAS					Net Area
Community Room Services Office					718 SQ. FT.
Management Office					300 SQ. FT. 316 SQ. FT.
2nd Floor Multipurpose	Poom				316 SQ. FT.
	IXOOIII				320 3Q.11.
		Total N	et Comn	non Areas:	1660 SQ. FT.
VEHICLE PARKING				Accessible	1
			Van	Accessible	1
		EV I	Ready (A	\ccessible)	2
	Compa	act (less	than 25	5% of total)	12
				Standard	46
				TOTAL:	62
BICYCLE PARKING				Bike Room	36
	Addition	al Bike		@ Garage	28
			.5	TOTAL:	64

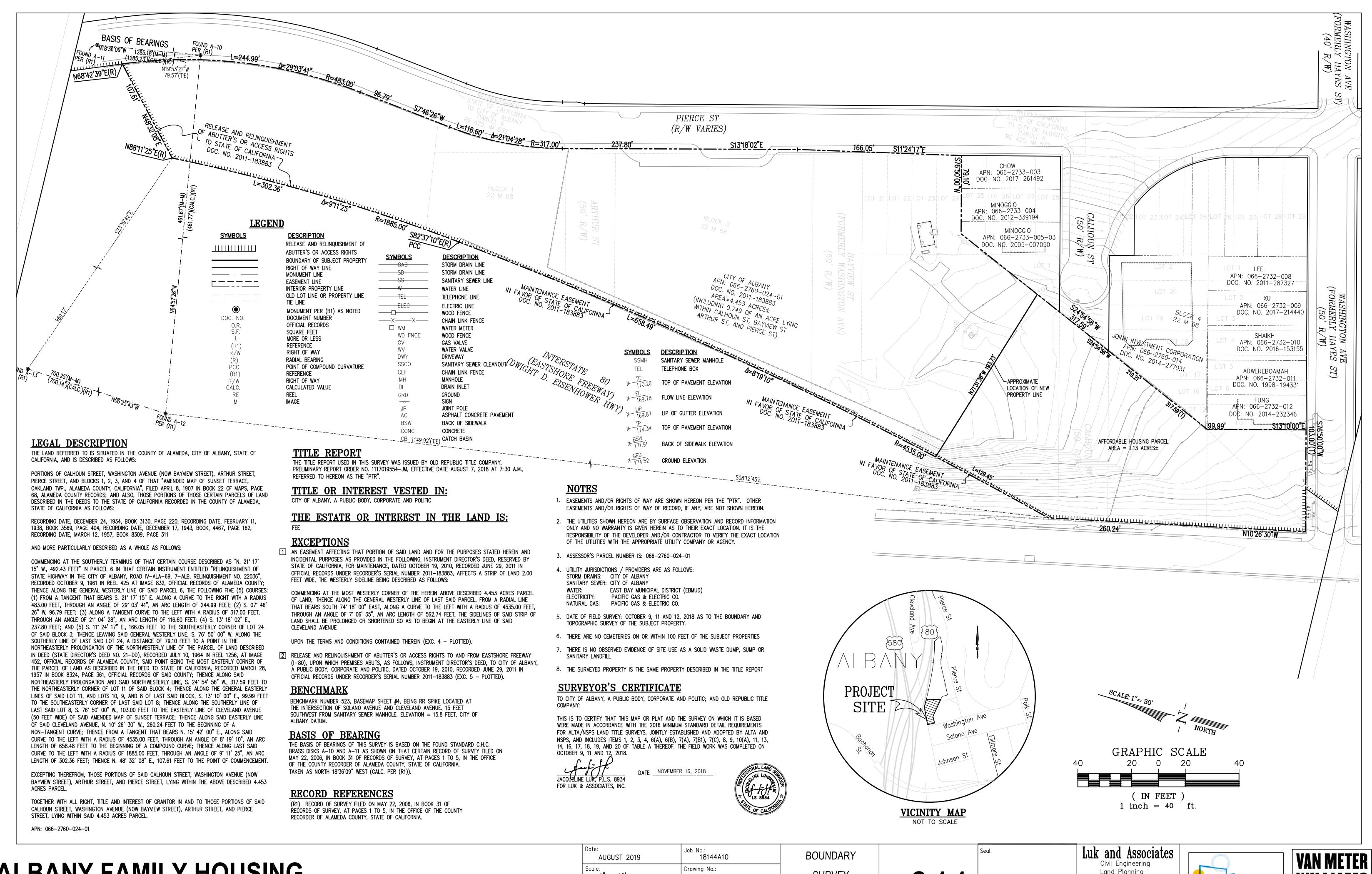
BUILDING SITE	
Zone	R-3
Site Area	49,287 SF=1.13 Acre
DU/Acre	55





A0.6





SURVEY

C-1.1

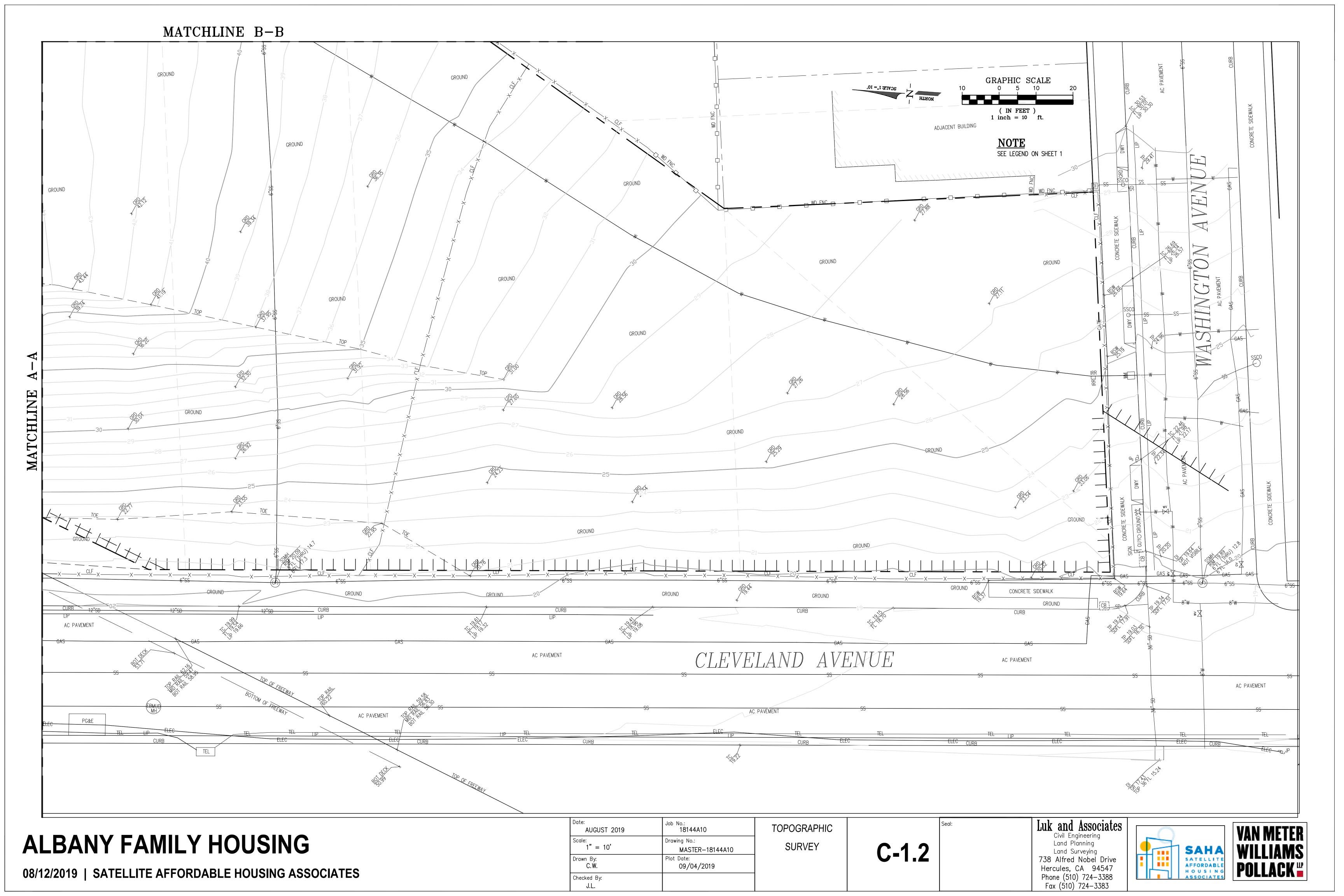
Land Planning Land Surveying 738 Alfred Nobel Drive Hercules, CA 94547

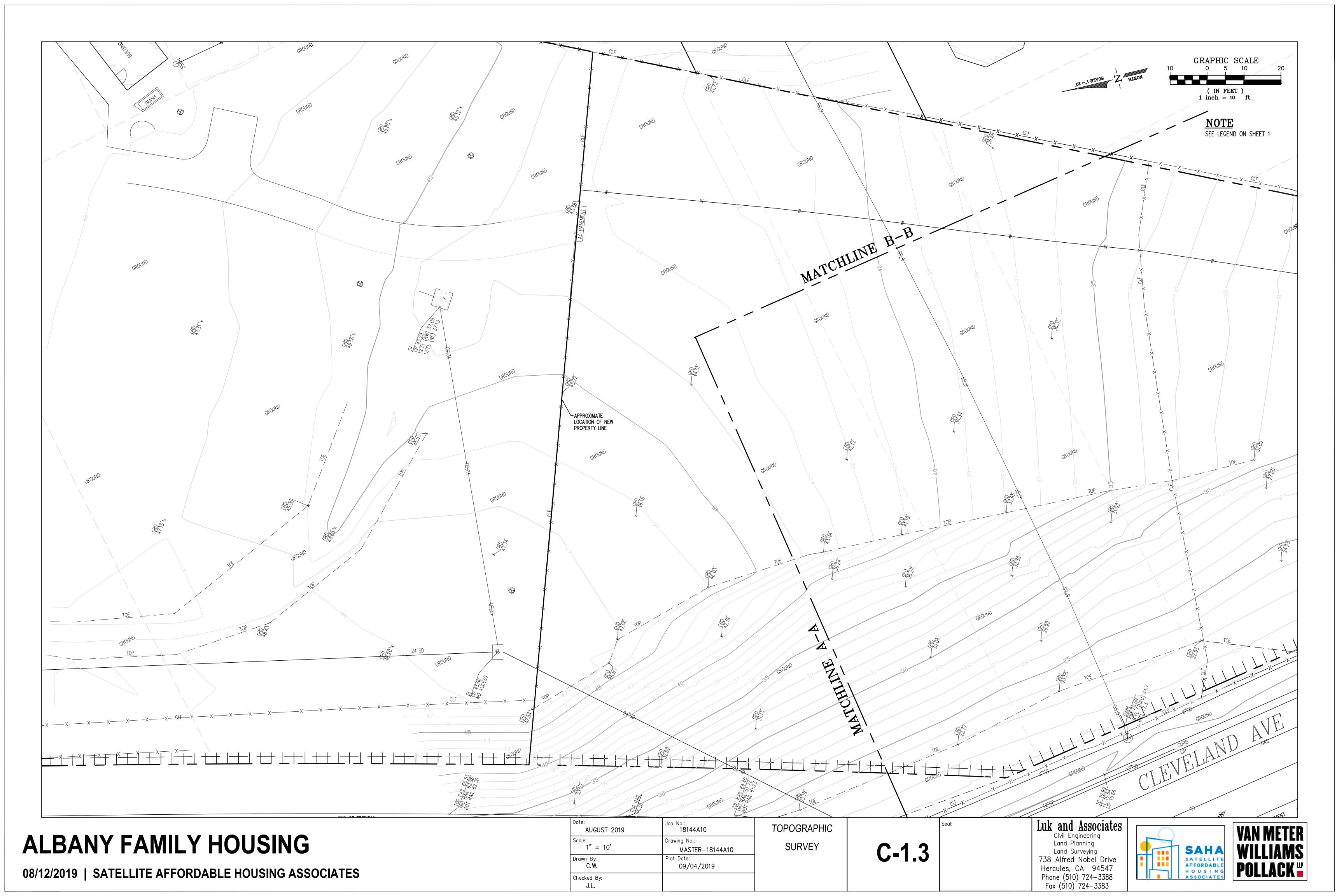
Phone (510) 724-3388

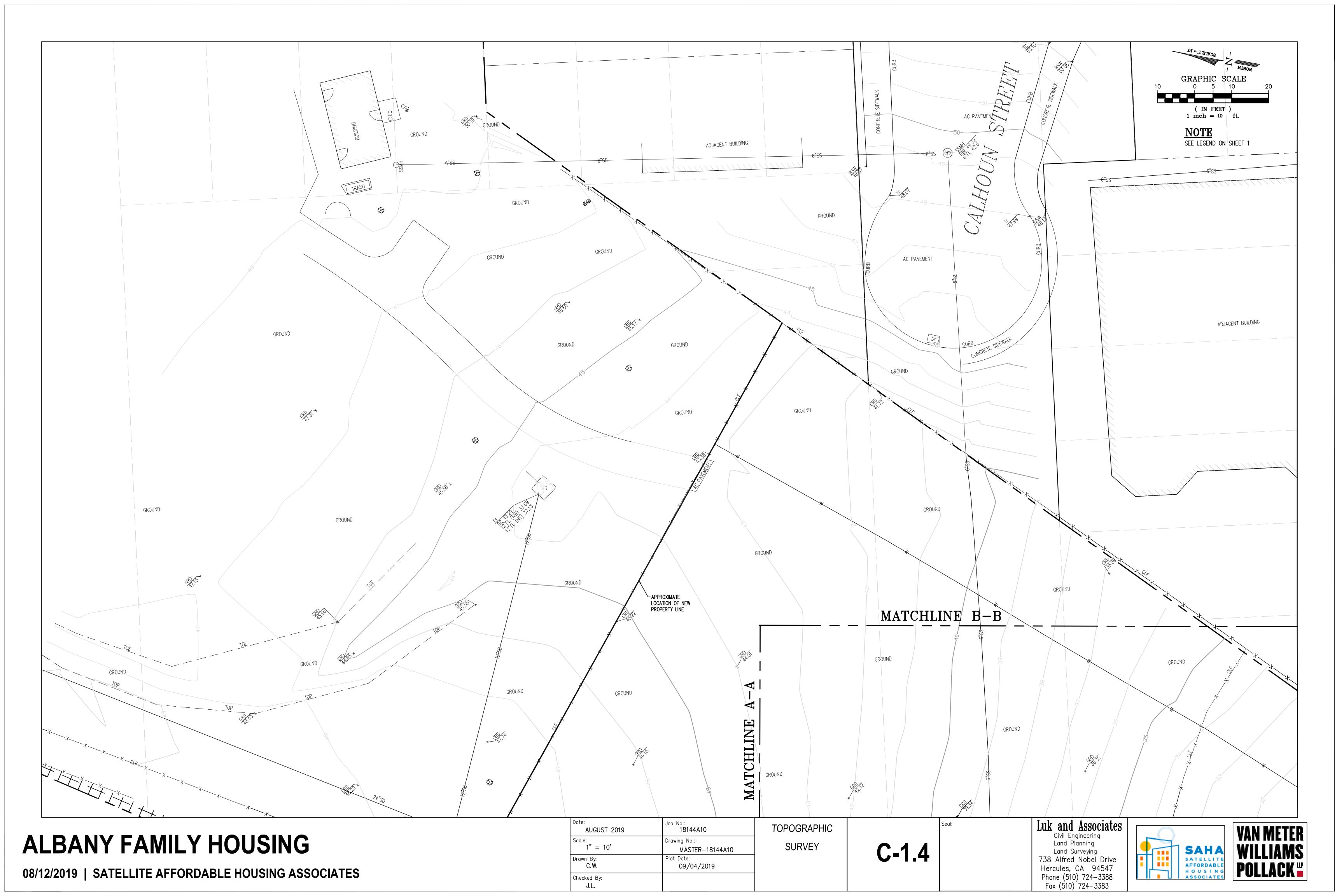
Fax (510) 724-3383

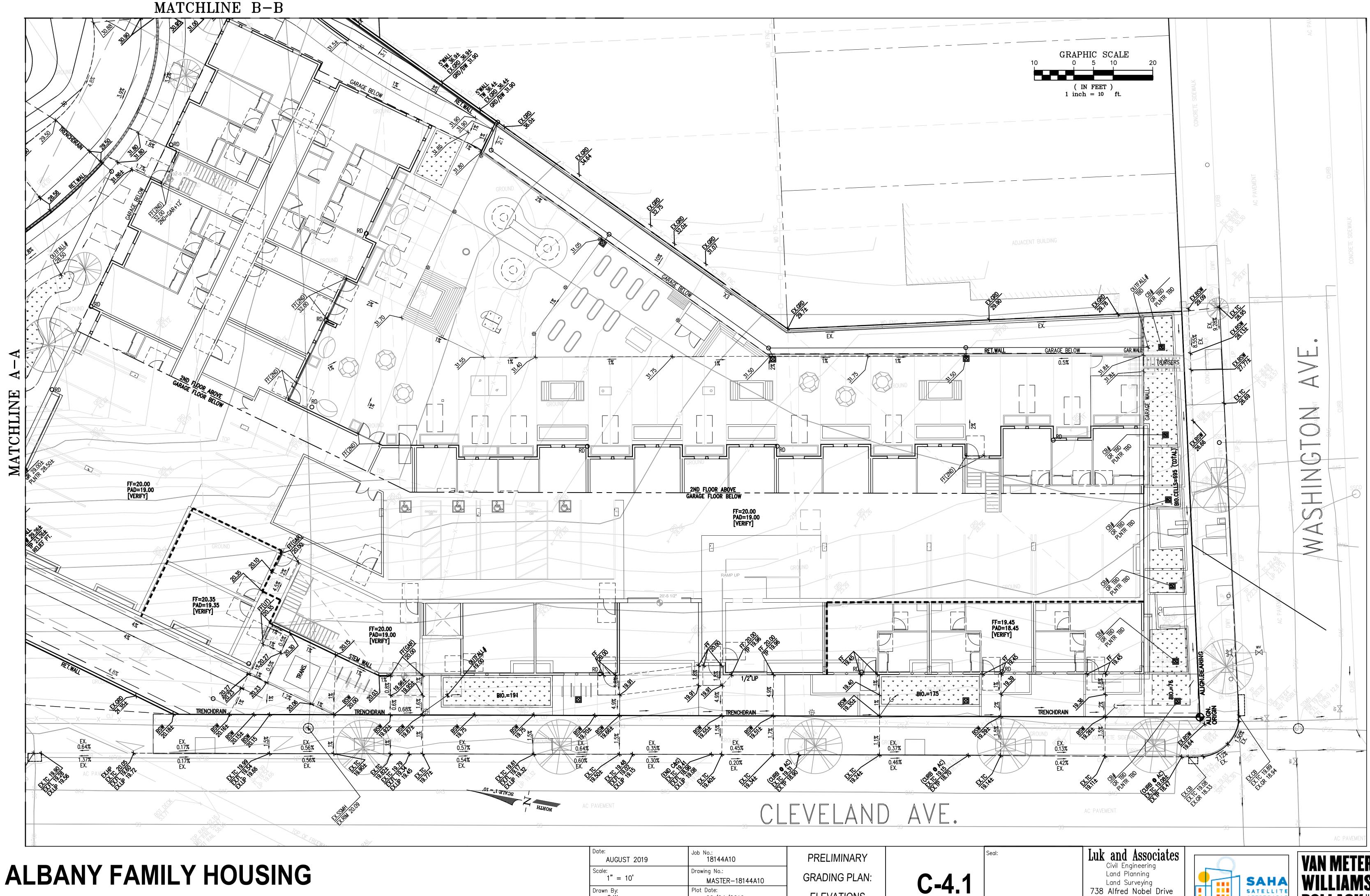












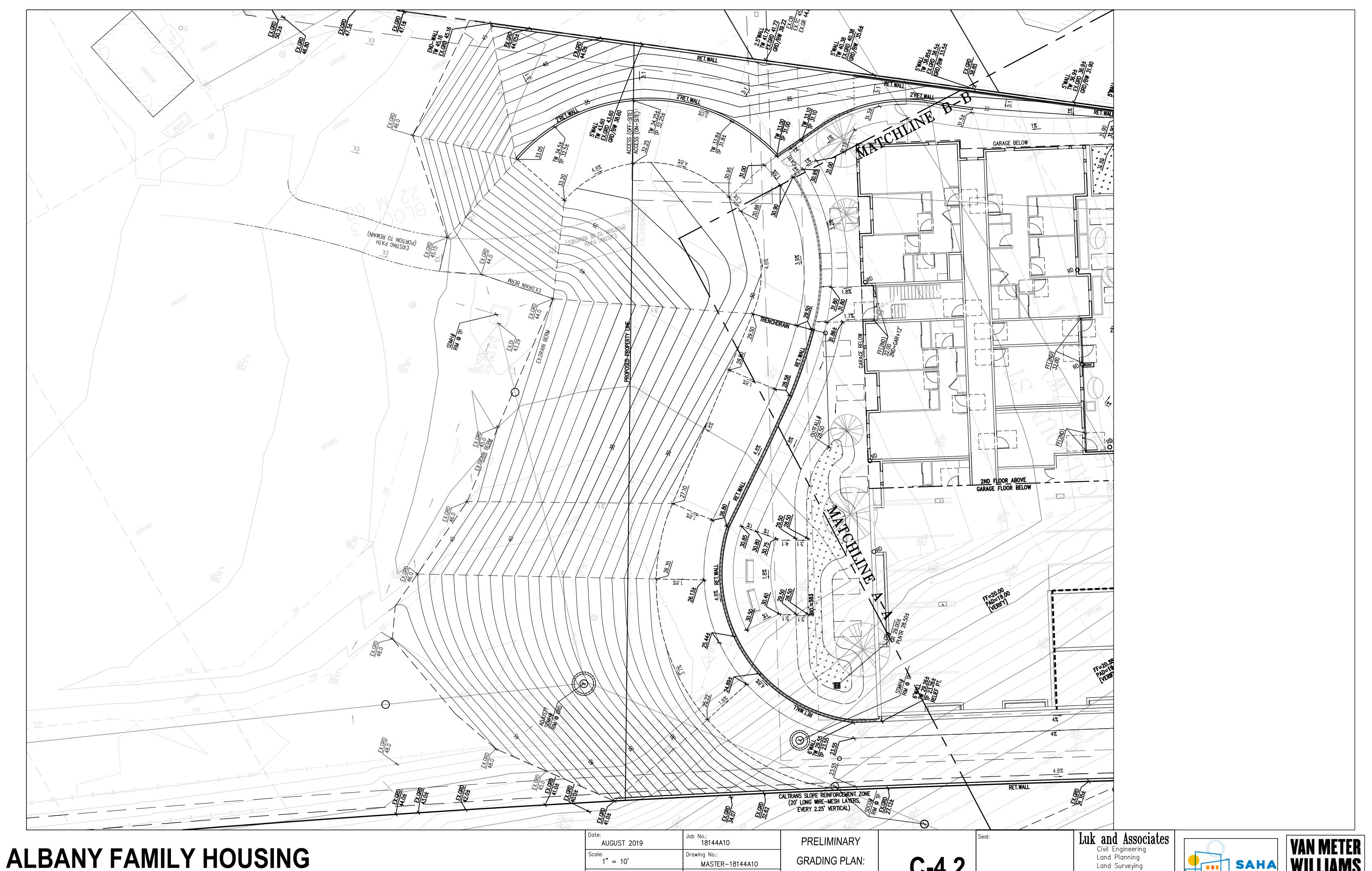
08/12/2019 | SATELLITE AFFORDABLE HOUSING ASSOCIATES

AUGUST 2019	18144A10
Scale:	Drawing No.:
1" = 10'	MASTER-18144A10
Drawn By:	Plot Date:
C.W.	09/04/2019
Checked By:	
.11	

GRADING PLAN: ELEVATIONS

Land Surveying
738 Alfred Nobel Drive
Hercules, CA 94547
Phone (510) 724-3388
Fay (510) 724-3383





08/12/2019 | SATELLITE AFFORDABLE HOUSING ASSOCIATES

Scale: 1" = 10' MASTER-18144A10 Plot Date: 09/04/2019 Drawn By: C.W. Checked By:

C-4.2

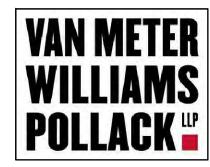
ELEVATIONS

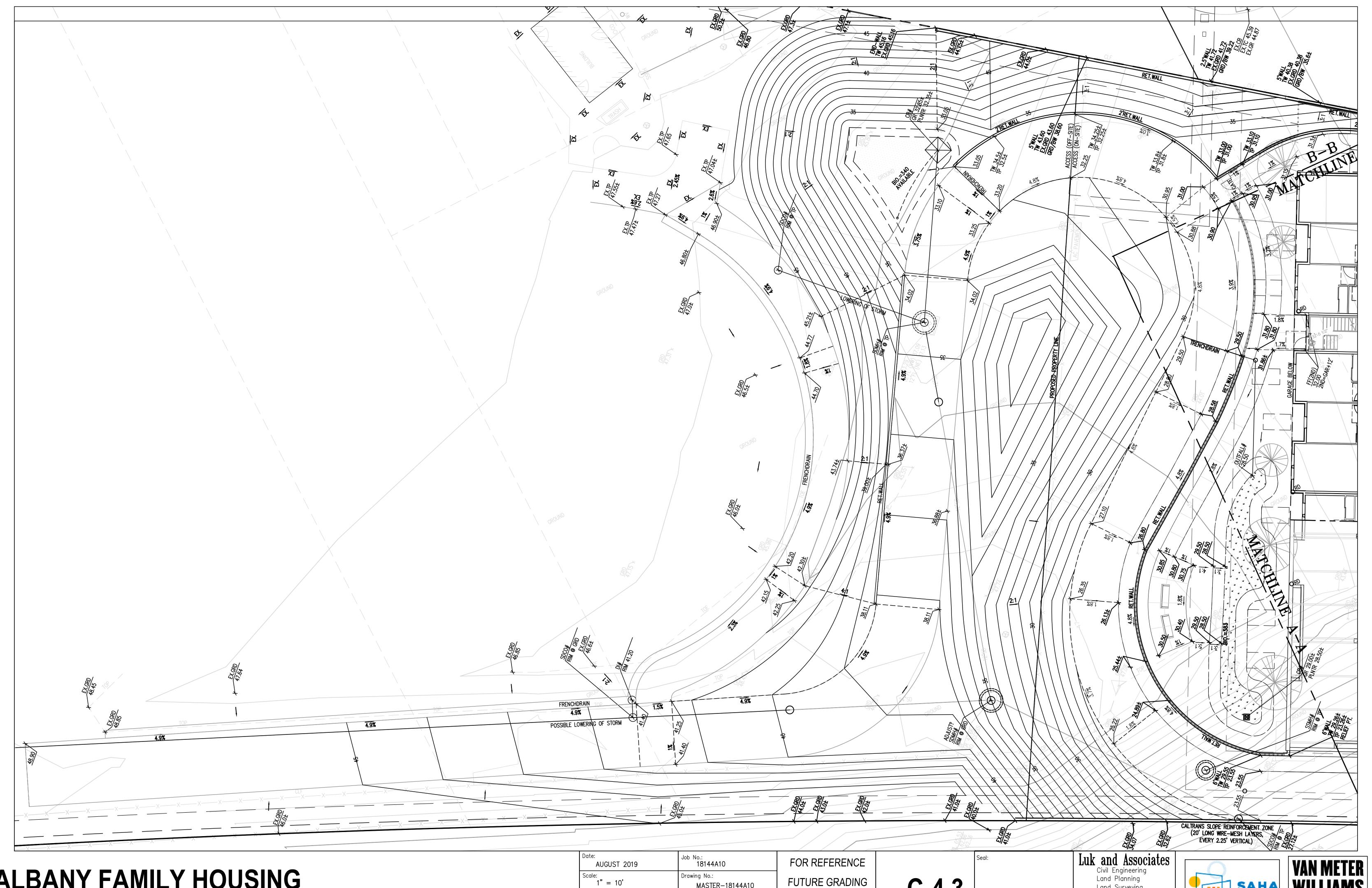
Luk and Associates

Civil Engineering
Land Planning
Land Surveying

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Hercules, CA 94547
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08/12/2019 | SATELLITE AFFORDABLE HOUSING ASSOCIATES

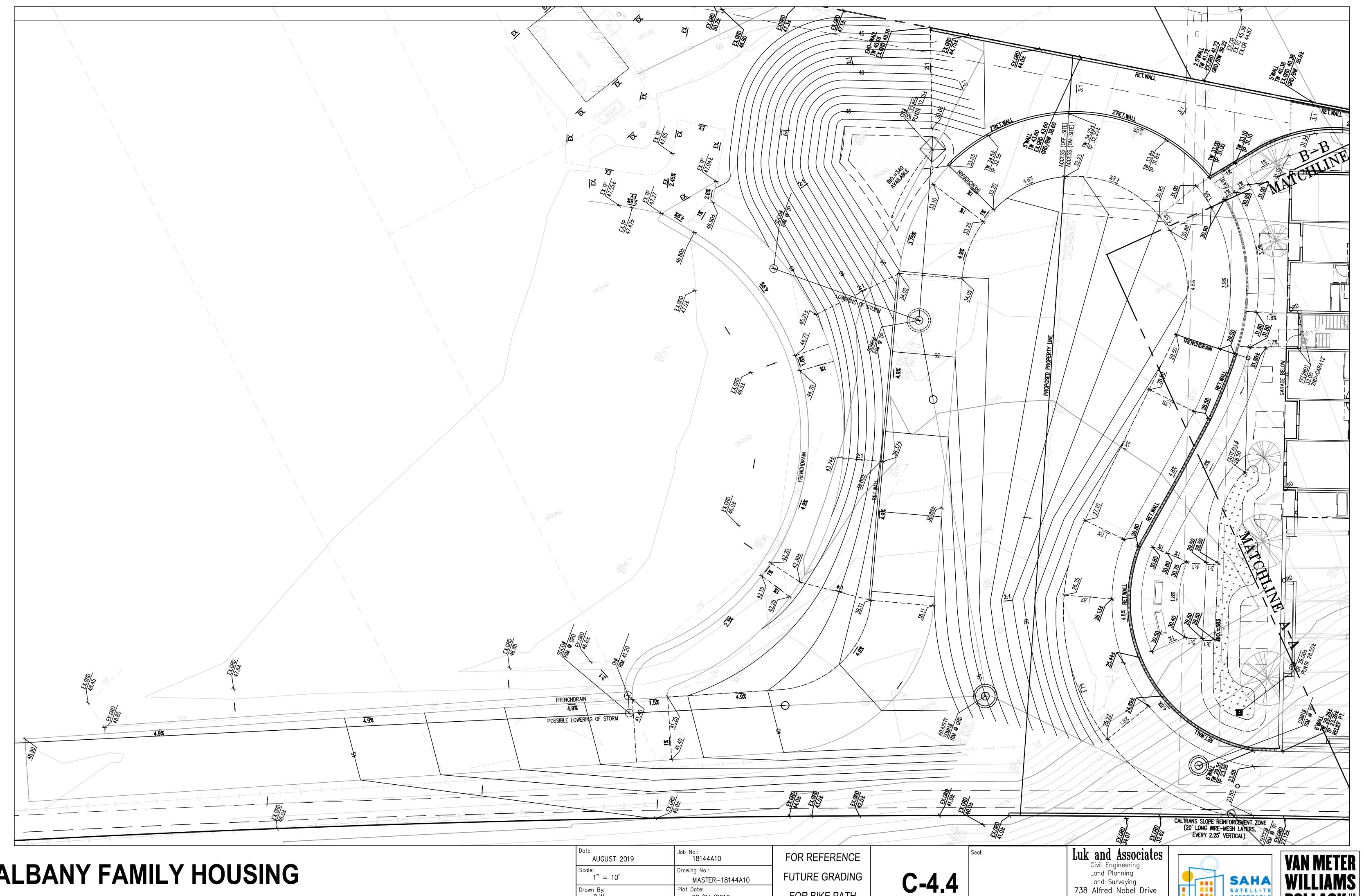
Scale: 1" = 10' MASTER-18144A10 Plot Date: 09/04/2019 Drawn By: C.W. Checked By: (NO GRADING ON SAHA SITE)

C-4.3 FOR BIKE PATH

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VAN METER WILLIAMS POLLACK

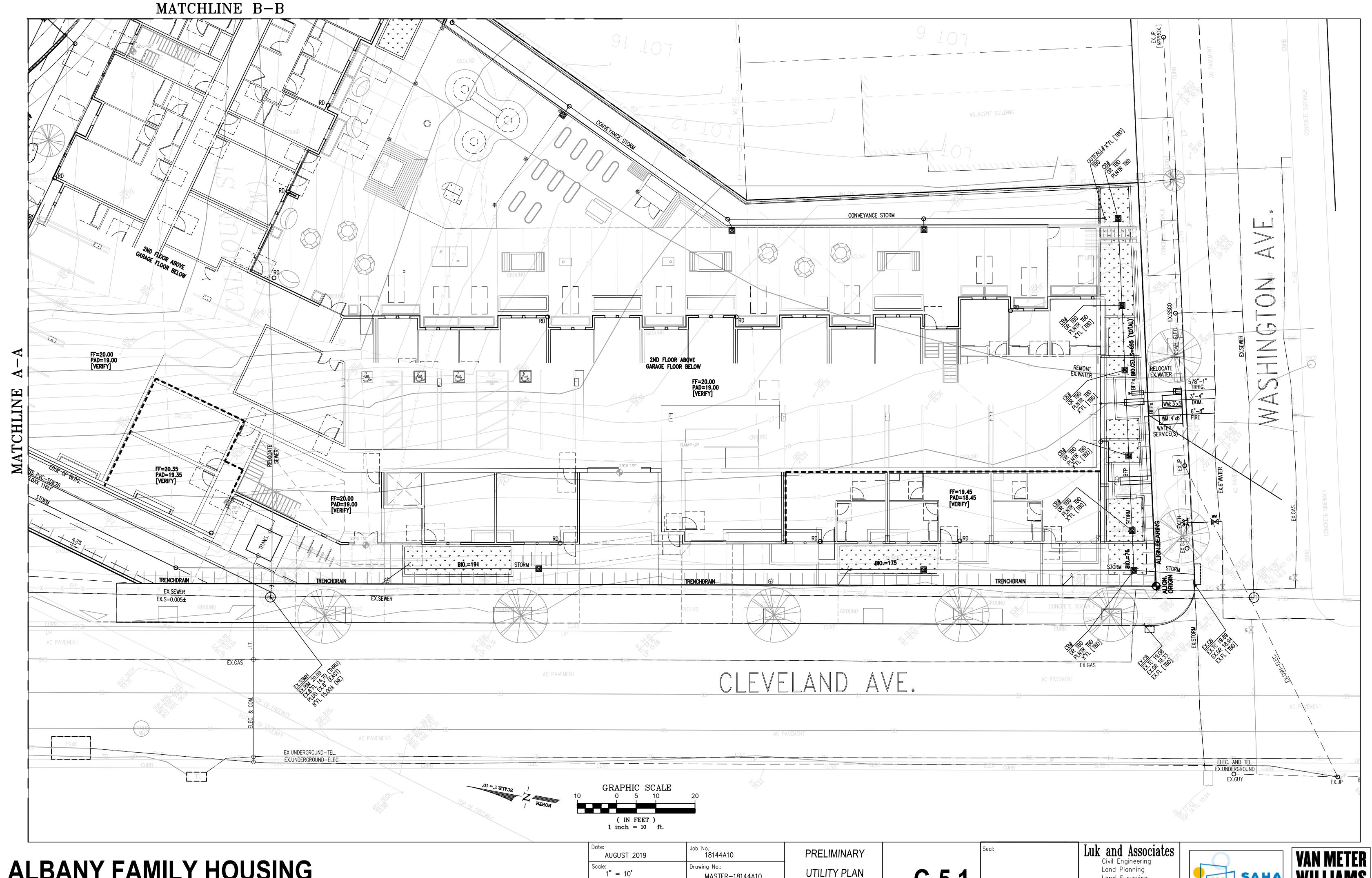


08/12/2019 | SATELLITE AFFORDABLE HOUSING ASSOCIATES

Scale: 1" = 10' MASTER-18144A10 Plot Date: 09/04/2019 Drawn By: C.W. Checked By:

FOR BIKE PATH (GRADING ON SAHA SITE) Land Surveying
738 Alfred Nobel Drive
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08/12/2019 | SATELLITE AFFORDABLE HOUSING ASSOCIATES

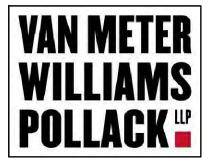
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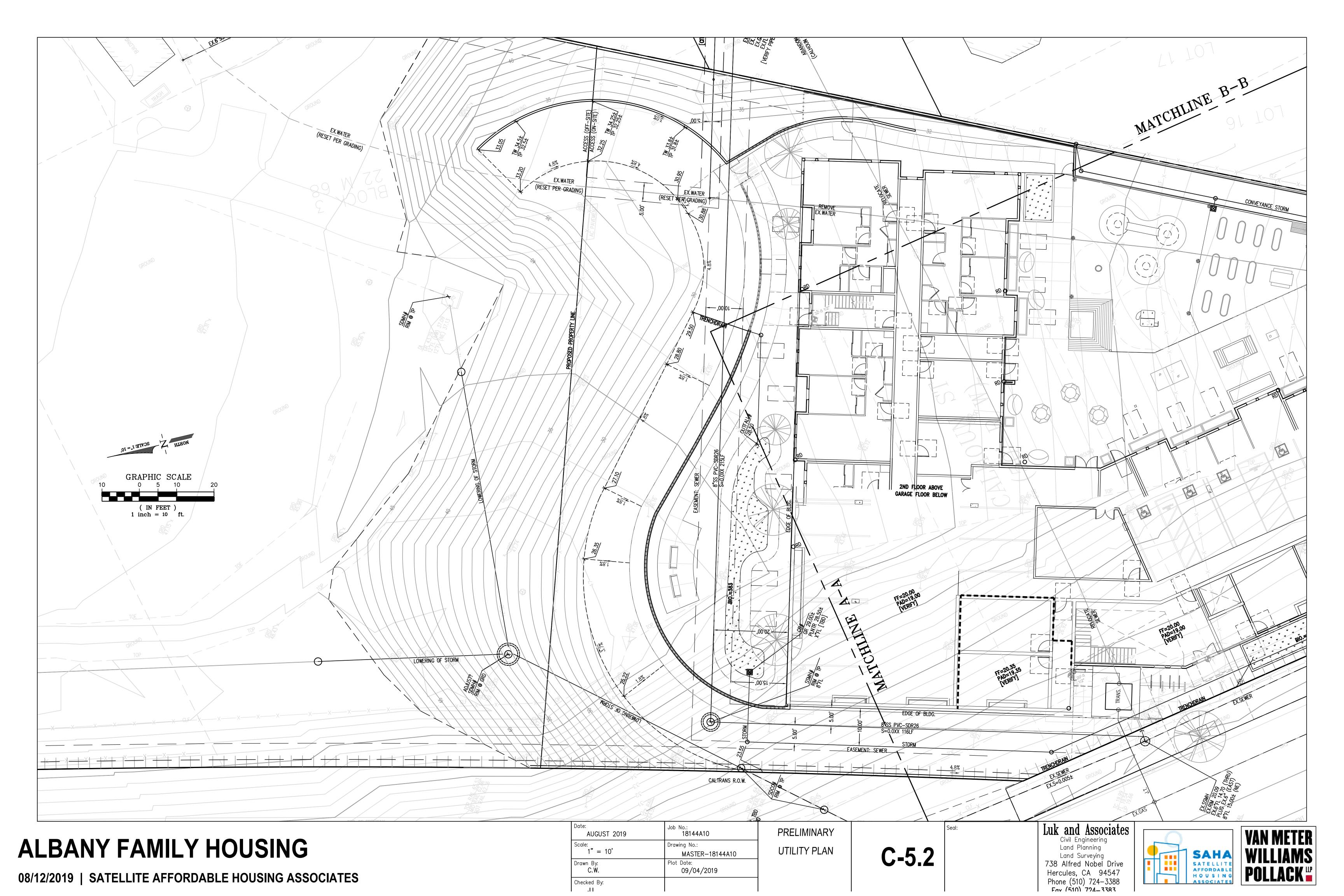
UTILITY PLAN

C-5.1

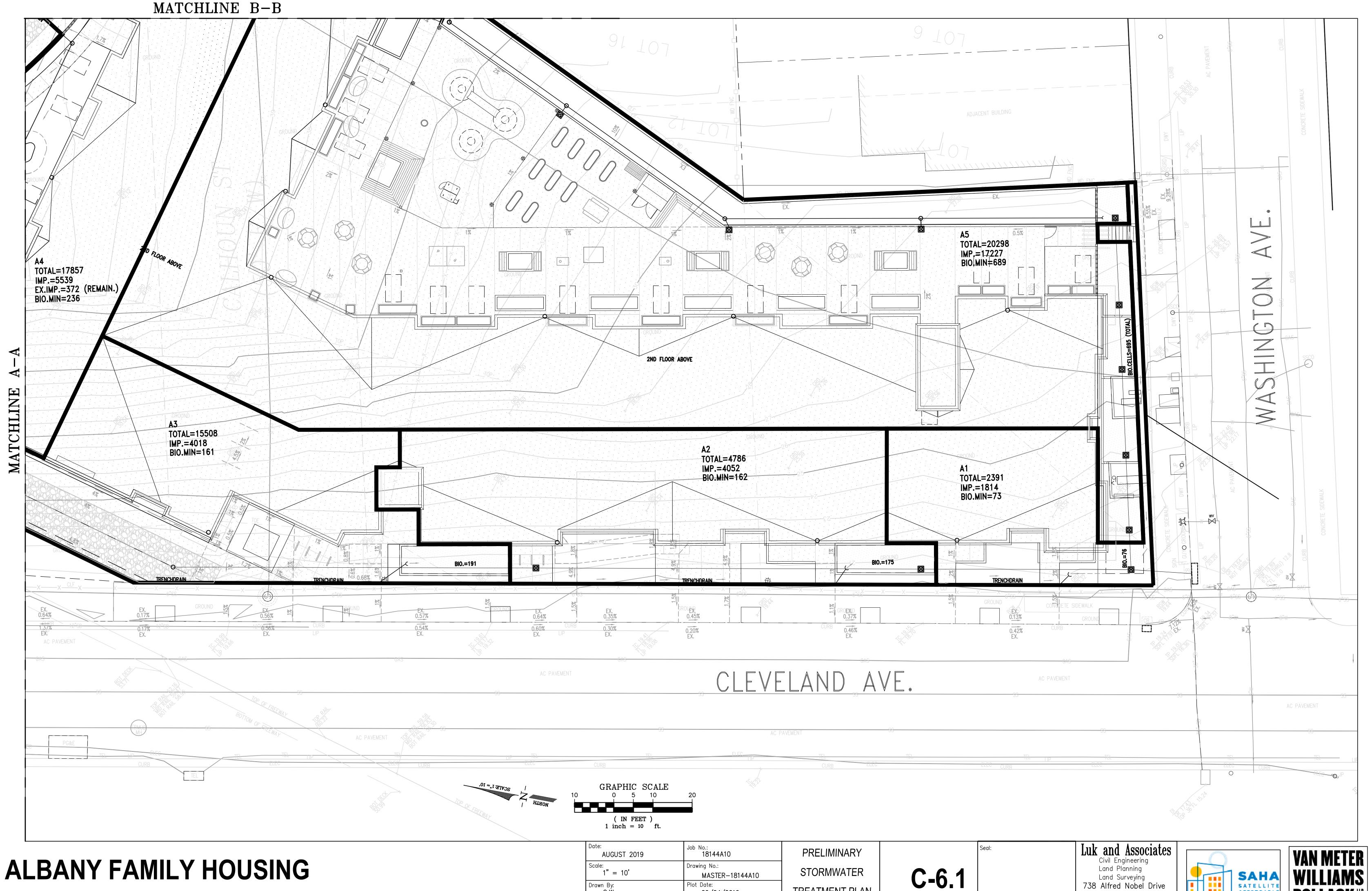
Land Surveying
738 Alfred Nobel Drive Hercules, CA 94547 Phone (510) 724-3388 Fay (510) 724-3383











08/12/2019 | SATELLITE AFFORDABLE HOUSING ASSOCIATES

AUGUST 2019	18144A10	
Scale:	Drawing No.:	
1" = 10'	MASTER-18144A10	
Drawn By: C.W.	Plot Date: 09/04/2019	Т
Checked By:		

STORMWATER TREATMENT PLAN

SAHA SATELLITE AFFORDABLE HOUSING ASSOCIATES Land Surveying
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Phone (510) 724-3388
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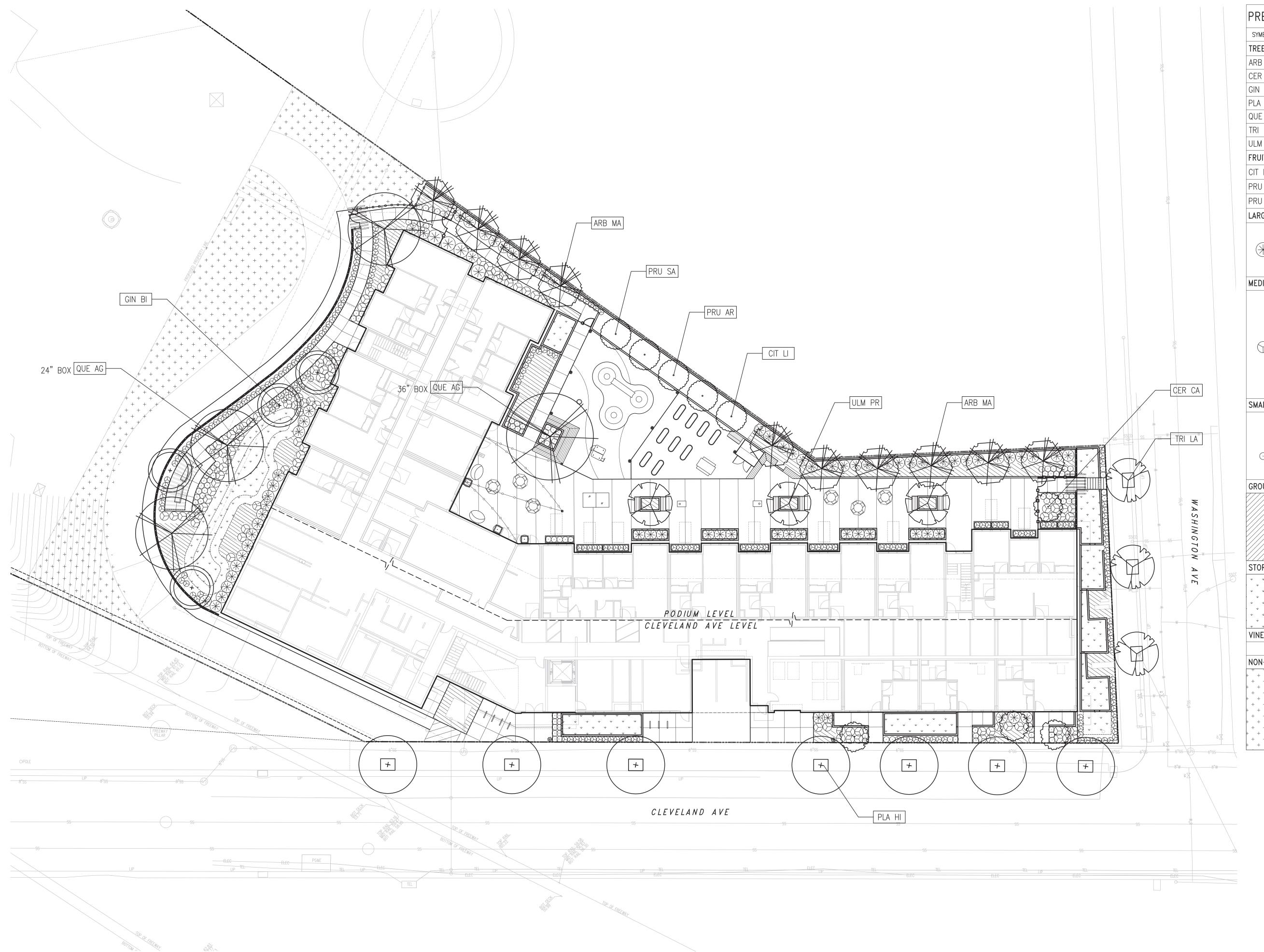












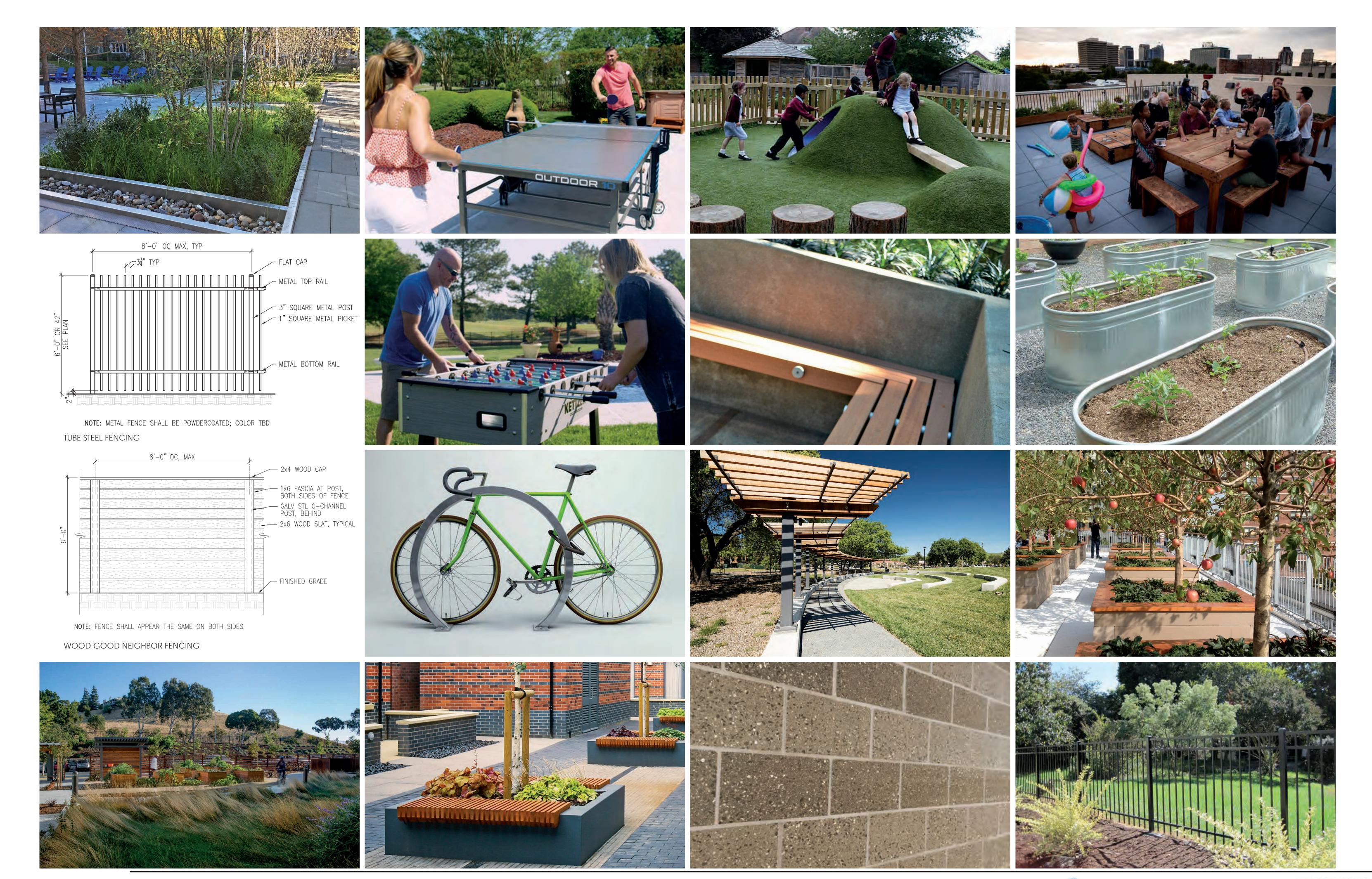
SYMBOL TREES	BOTANICAL NAME	COMMON NAME	SIZE	SPACING	WUCC
	ARBUTUS MARINA	STRAWBERRY TREE	24" BOX	PER PLAN	VL
CER CA		EASTERN REDBUD	24" BOX		M
GIN BI	GINKGO BILOBA 'AUTUM GOLD	MAIDENHAIR TREE	24" BOX		IVI
PLA HI	PLATANUS X HISPANICA 'COLUMBIA'	LONDON PLANE TREE	24" BOX		M
QUE AG		COAST LIVE OAK		PER PLAN	VL
TRI LA	•		VARIES		V L
	TRISTANIOPSIS LAURINA	WATER GUM	24" BOX		<u> </u>
	ULMUS P. 'EMERALD SUNSHINE'	EMERALD SUN. ELM	24" BOX	PER PLAN	L
FRUIT TF		I			
CIT LI	CITRUS LIMON 'MEYER'	MEYER LEMON	15 GAL	PER PLAN	M
PRU AR	PRUNUS ARMENIACA 'BLENHEIM'	BLENHEIM APRICOT	15 GAL	PER PLAN	L
PRU SA Large s	PRUNUS SALICINA 'SATSUMA'	SATSUMA PLUM	15 GAL	PER PLAN	L
	ARCTOSTAPHYLOS X 'SUNSET'	SUNSET MANZANITA	5 GAL	6'-0" OC	L
	PITTOSPORUM TOBIRA 'VARIEGATA'	MOCK ORANGE	5 GAL	4'-0" OC	L
(*)	RHAMNUS CALIFORNICA	COFFEEBERRY	5 GAL	7'-0" OC	L
	RIBES SANGUINEUM	FLOWERING CURRANT	5 GAL	5'-0" OC	
MFDIIIM	SHRUBS, GRASSES & PERENNIALS	I LOWEINING CONNAIN	U UAL		<u> </u>
IAI FOI OIAI		LITTLE RIVER WATTLE	5 CAL	₹' 0" 00	
	ACACIA COGNATA 'COUSIN ITT'		5 GAL	3'-0" OC	L
	AGAVE ATTENUATA	BLUE FOX TAIL AGAVE		3'-0" OC	L
	BUXUS 'GREEN MOUNTAIN'	BOXWOOD	5 GAL	3'-0" OC	
\bigcirc	DIETES BICOLOR	FORTNIGHT LILY	1 GAL	3'-0" OC	L
\cup	LOMANDRA LONGIFOLIA 'BREEZE'	DWARF MAT RUSH	1 GAL	3'-0" OC	
	LOROPETALUM 'SUZANNE'	FRINGE FLOWER	5 GAL	4'-0" OC	L
	MUHLENBERGIA RIGENS	DEER GRASS	1 GAL	4'-0" OC	+
	PITTOSPORUM 'WHEELERS DWARF'	MOCK ORANGE	5 GAL	4'-0" OC	L
SMALL S	SHRUBS, GRASSES & PERENNIALS			_,	
	ANIGOZANTHOS SPP.	KANGAROO PAWS	1 GAL	3'-0" OC	L
	LIMONIUM PEREZII	SEA LAVENDER	1 GAL	3'-0" OC	
	CISTANTHE GRANDIFLORA	ROCK PURSLANE	1 GAL	2'-0" OC	L
\odot	PENSTEMON 'MARGARITA BOP'	BEARD TONGUE	1 GAL	2'-0" OC	L
	POLYSTICHUM MUNITUM	WEST. SWORD FERN	1 GAL	3'-0" OC	L
GROUND	COVER				
	COTONEASTER D. 'CORAL BEAUTY'	COTONEASTER	1 GAL	6'-0" OC	L
	CEANOTHUS G. 'ANCHOR BAY'	PT.REYES CEANOTHUS	1 GAL	5'-0" OC	L
	RIBES VIBURNIFOLIUM	CATALINA CURRANT	1 GAL	4'-0" OC	L
	SARCOCOCCA H. VAR HUMILIS	HIMILAYAN SWEET BOX	1 GAL	3'-0" OC	L
	SCAEVOLA ALBIDA 'MAUVE CLUSTERS'	FAIRY FAN FLOWER	1 GAL	4'-0" OC	М
STORMW	ATER PLANTING MIX		1		
Ψ Ψ Ψ	CAREX DIVULSA	BERKELEY SEDGE	1 GAL	2'-0" OC	L
*	CHONDROPETALUM TECTORUM	CAPE RUSH	1 GAL	3'-0" OC	L
· • • • • • • • • • • • • • • • • • • •	JUNCUS PATENS	CALIF. GRAY RUSH	1 GAL	2'-0" OC	L
ψ ψ ψ ψ ψ	SYSRINCHIUM BELLUM	BLUE-EYED GRASS	1 GAL	3'-0" OC	L
VINES			1 · · · -		
	HARDENBERGIA VIOLACEA	PURPLE VINE LILAC	5 GAL	PER PLAN	L
NON-IRR		MIX	T	T	
+ + +	ACHILLEA MILLIFOLIUM OCCIDENTALIS	YARROW	_	SEEDED	L
+ + +	ESCHOLZIA CALIFORNICA	CALIFORNIA POPPY	_	SEEDED	L
+ + + +	FESTUCA RUBRA 'MOLATE'	MOLATE RED FESCUE	_	SEEDED	L
+ + +	FESTUCA OCCIDENTALIS	WESTERN FESCUE	_	SEEDED	L
+ +		NATIVE IDALIO FECOLIE		055050	T .
+ + +	FESTUCA IDAHOENSIS	NATIVE IDAHO FESCUE	_	SEEDED	L



































GINKGO BILOBA

PLATANUS 'COLUMBIA'

QUERCUS AGRIFOLIA

TRISTANIOPSIS LAURINA

ULMUS 'EMERALD SUNSHINE'

CITRUS LIMON

















PRUNUS ARMENIACA

PRUNUS SALICINA

ARCTOSTAPHYLOS X SUNSET

PITTOSPORUM TOBIRA VARIEGATA

RHAMNUS CALIFORNICA

RIBES SANGUINEUM

ACACIA COGNATA 'COUSIN ITT'

AGAVE ATTENUATA

















BUXUS GREEN MOUNTAIN

DIETES BICOLOR

LOMANDRA LONGIFOLIA

LOROPETALUM SUZANNE

MUHLENBERGIA RIGENS

PITTOSPORUM WHEELERS DWARF

ANIGOZANTHOS

LIMONIUM PEREZII

















CISTANTHE GRANDIFLORA

POLYSTICHUM MUNITUM

COTONEASTER DAMMERI

CEANOTHUS ANCHOR BAY

RIBES VIBURNIFOLIUM

SARCOCOCCA HUMILIS

SCAEVOLA 'MAUVE CLUSTERS'

HARDENBERGIA VIOLACEA



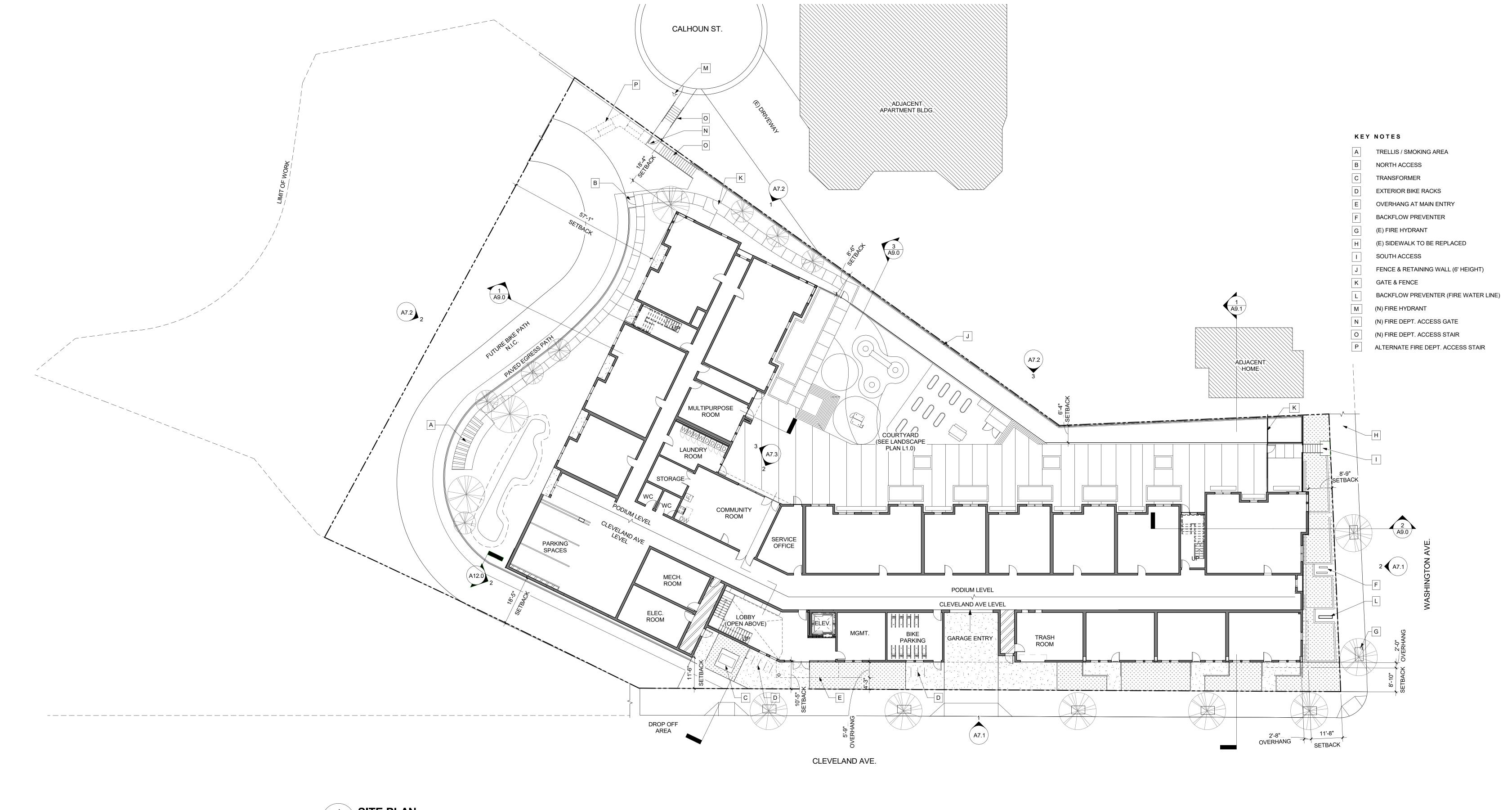


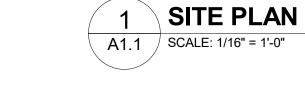






A1.0

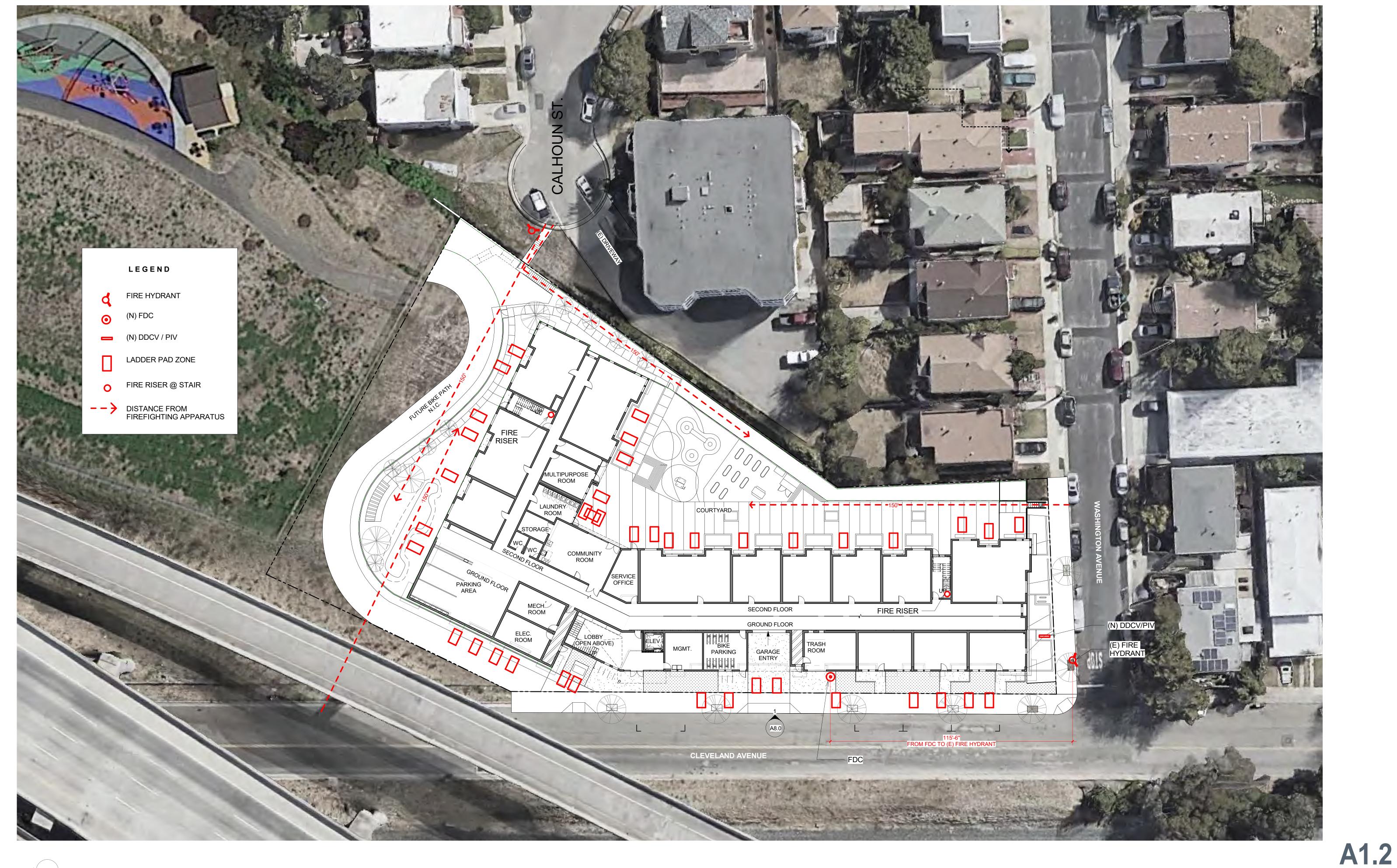








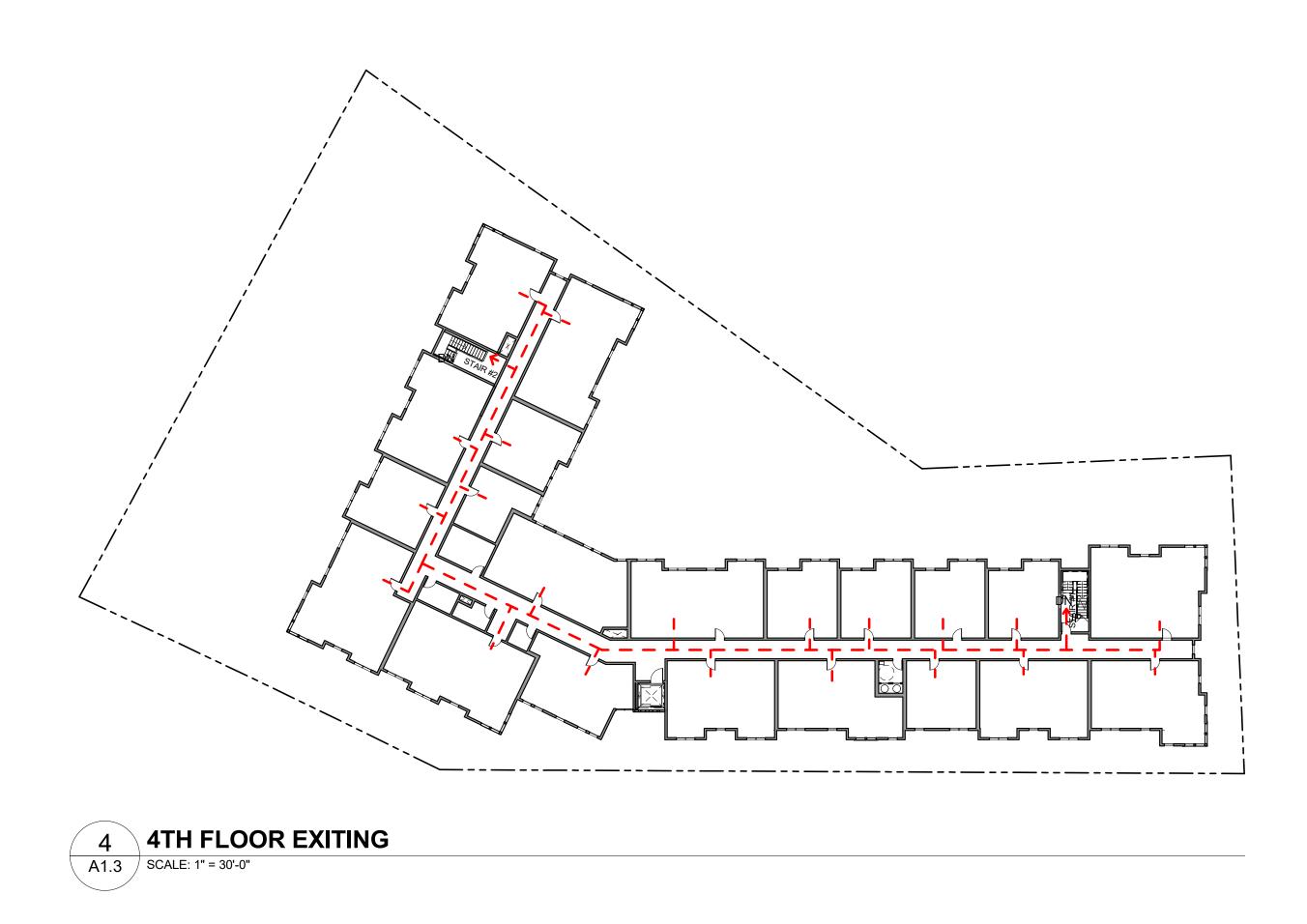




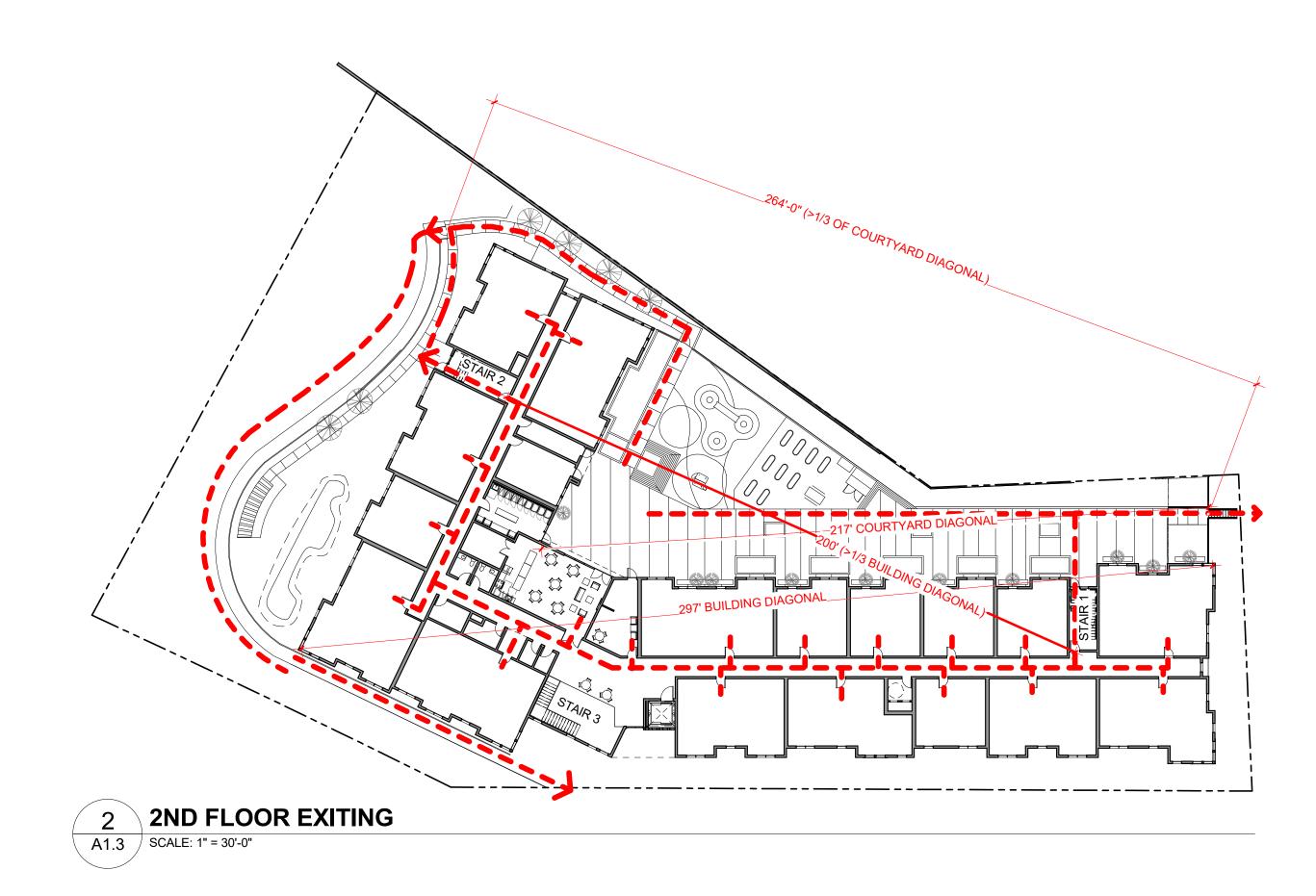


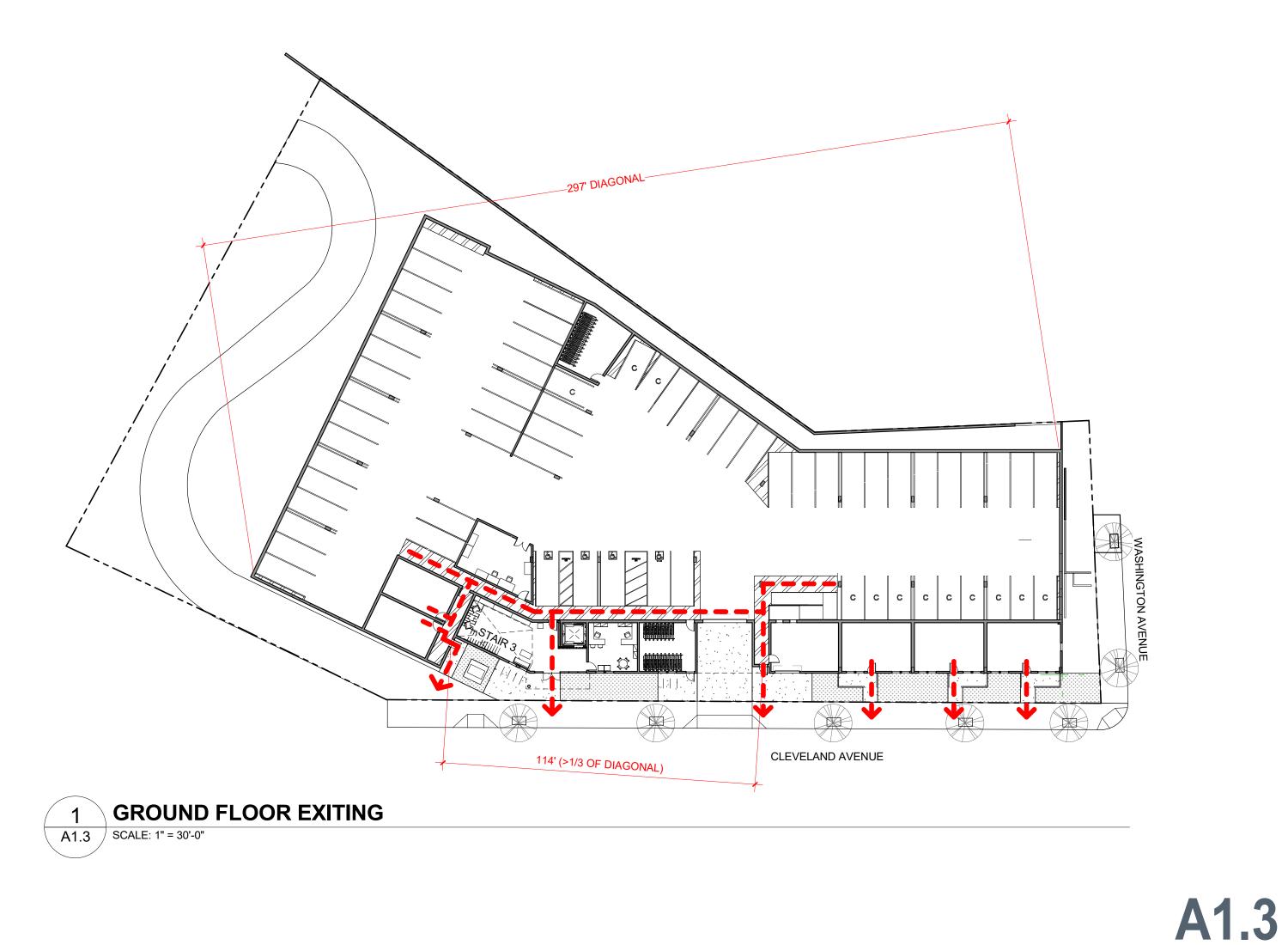








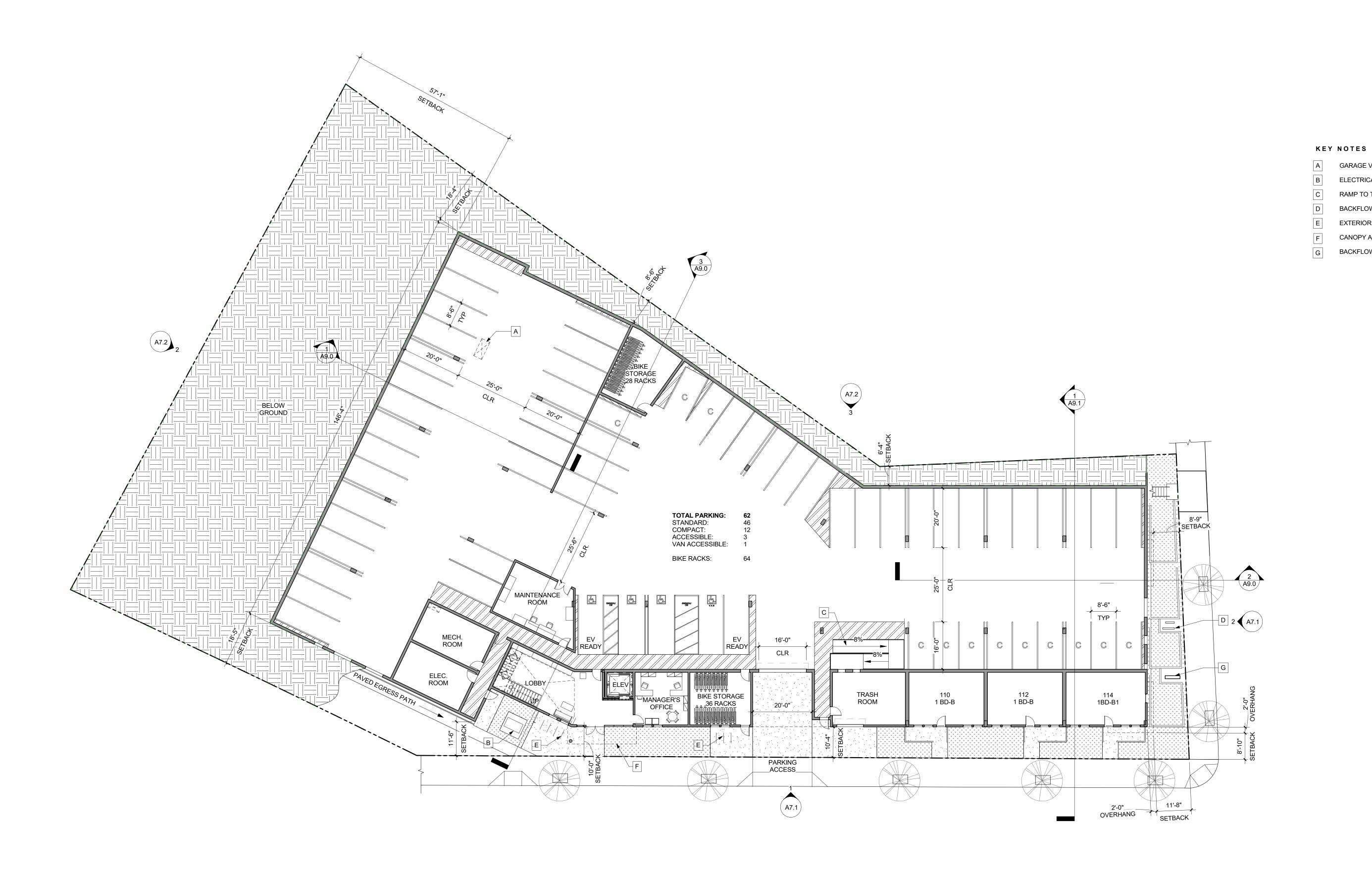


















A2.0

GARAGE VENTILATION SHAFT ABOVE

BACKFLOW PREVENTER (FIRE WATER LINE)

ELECTRICAL TRANSFORMER

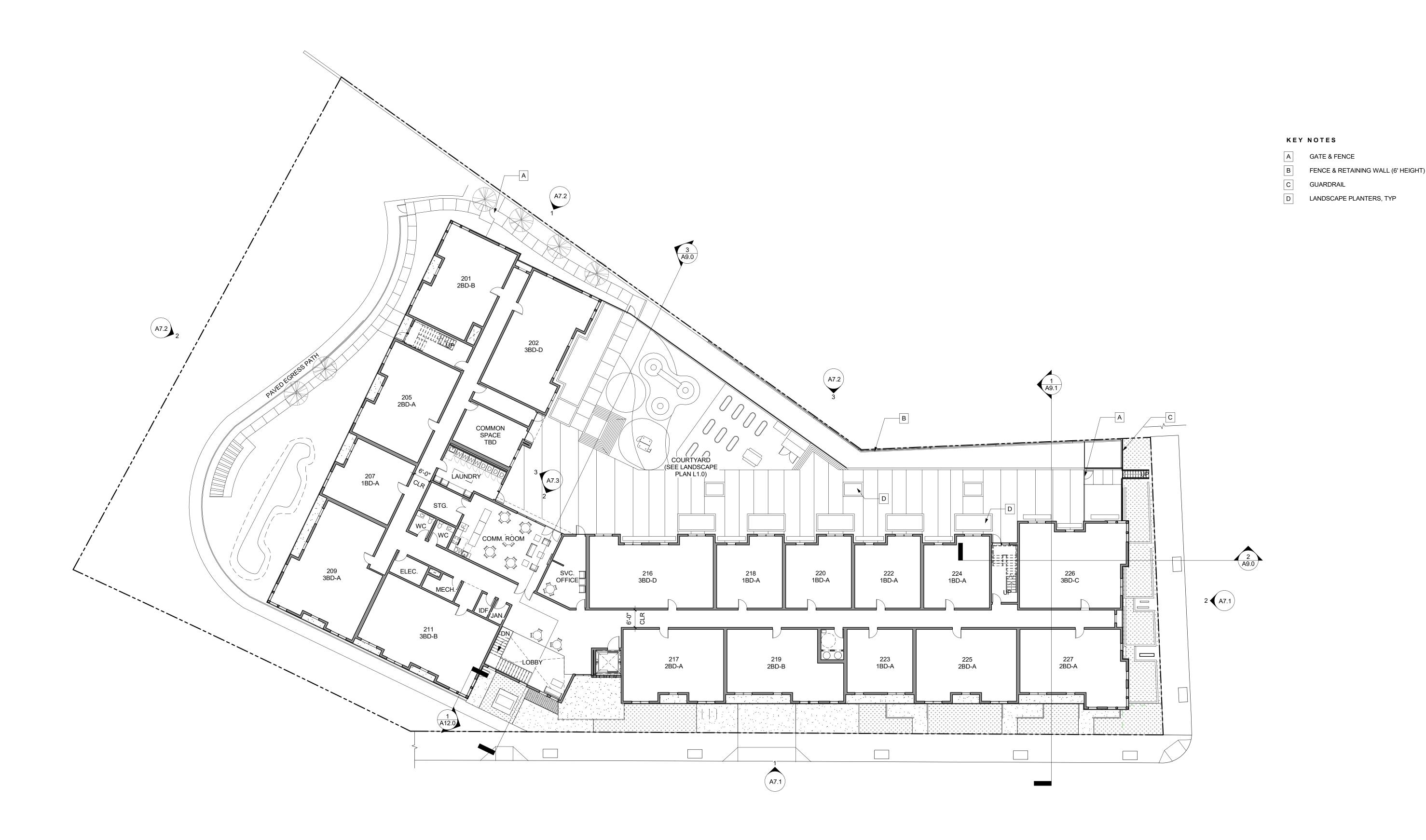
RAMP TO TRASH CHUTE

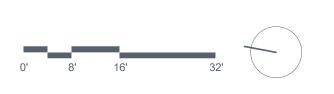
BACKFLOW PREVENTER

EXTERIOR BIKE RACKS

CANOPY AT MAIN ENTRY

GROUND FLOOR



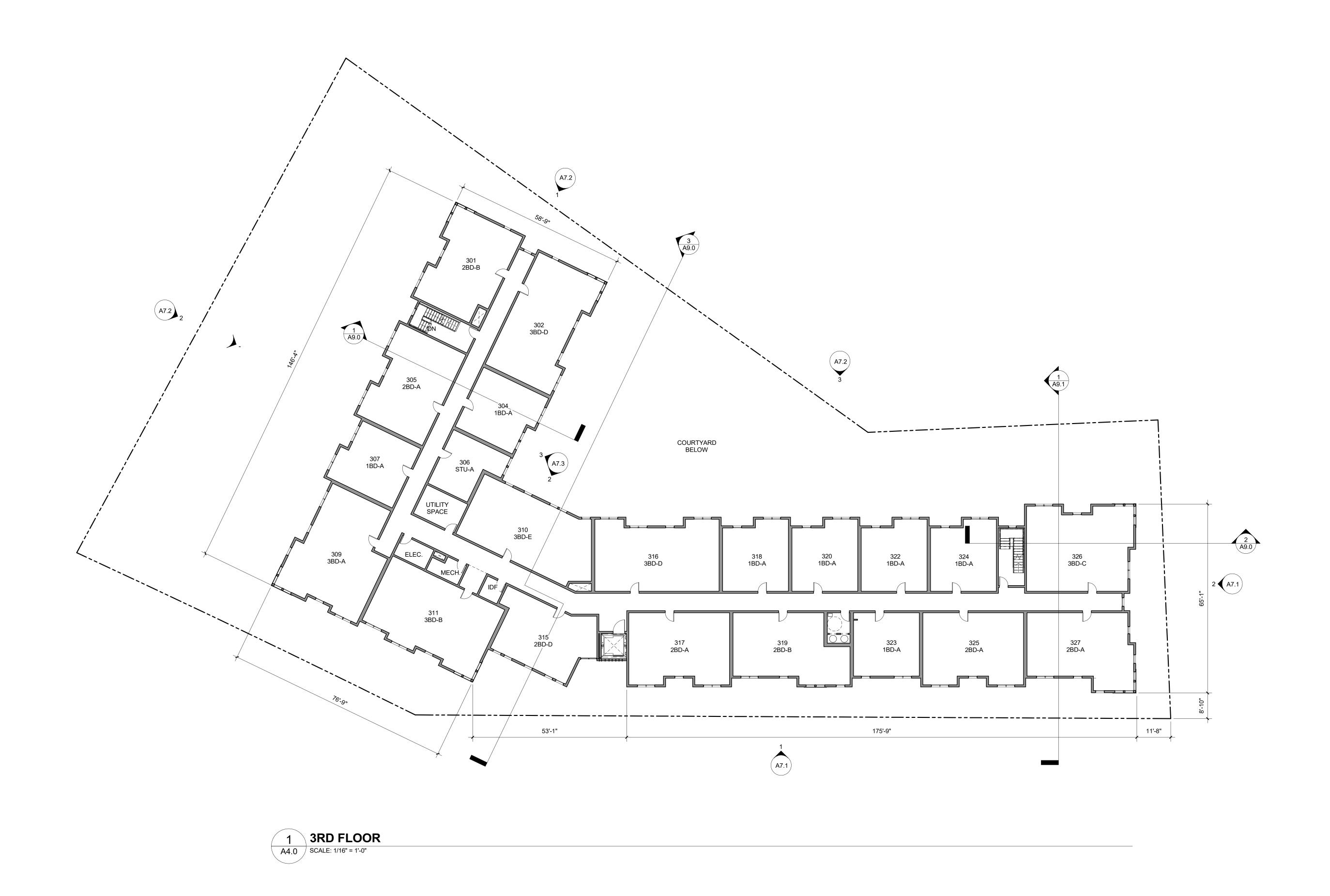






2ND FLOOR

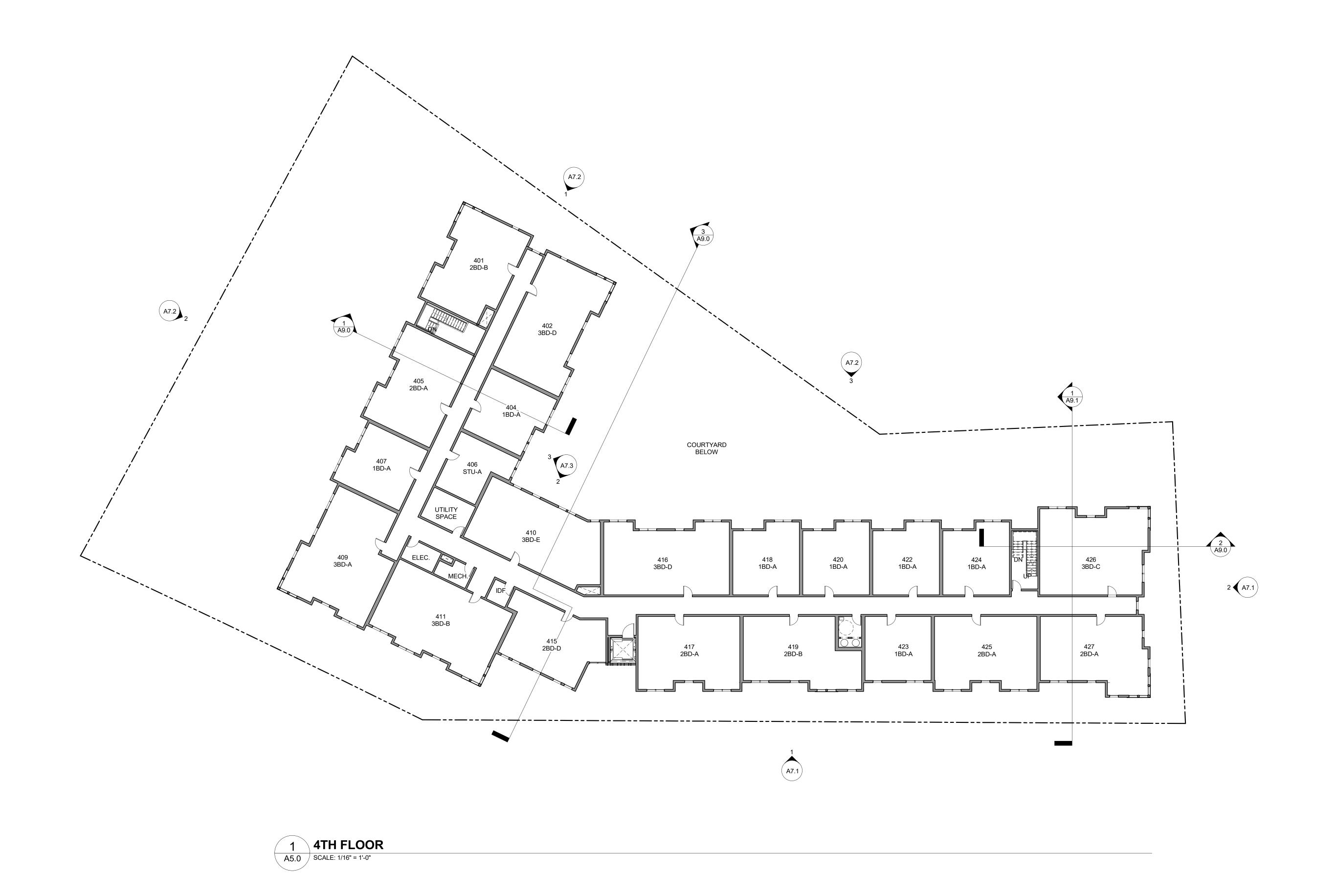
A3.0 | SCALE: 1/16" = 1'-0"









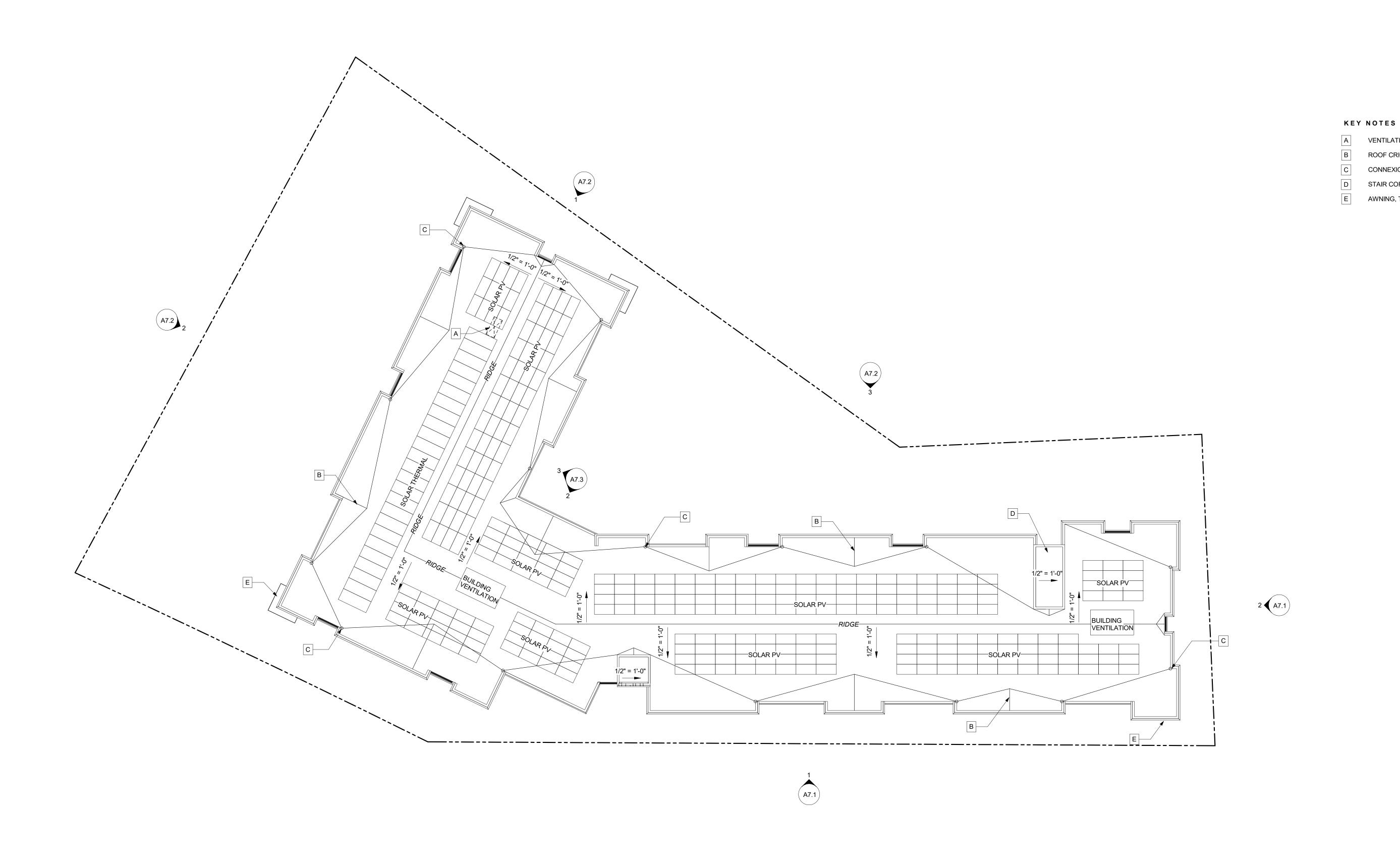


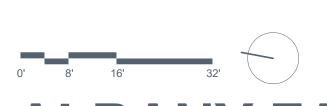






A5.0









A6.0

VENTILATION SHAFT

ROOF CRICKET, TYP

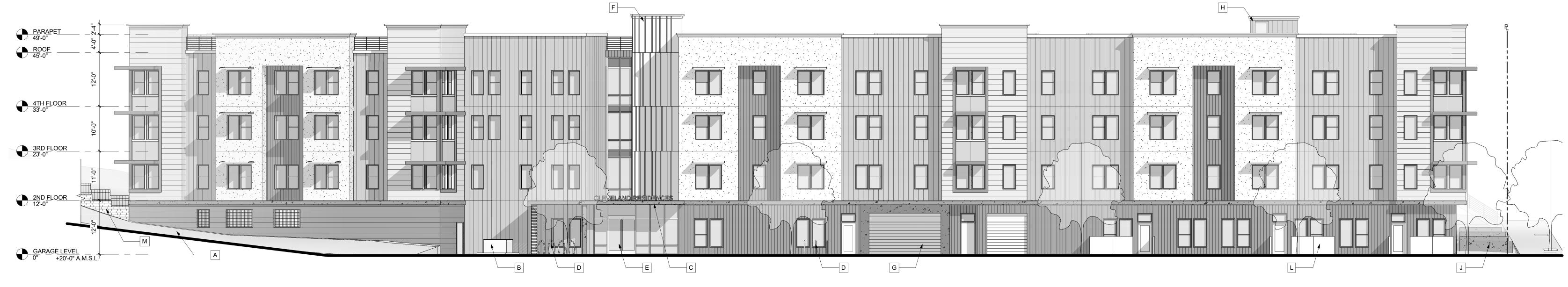
AWNING, TYP

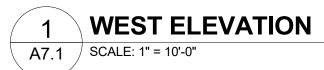
CONNEXION TO DOWNSPOUT, TYP

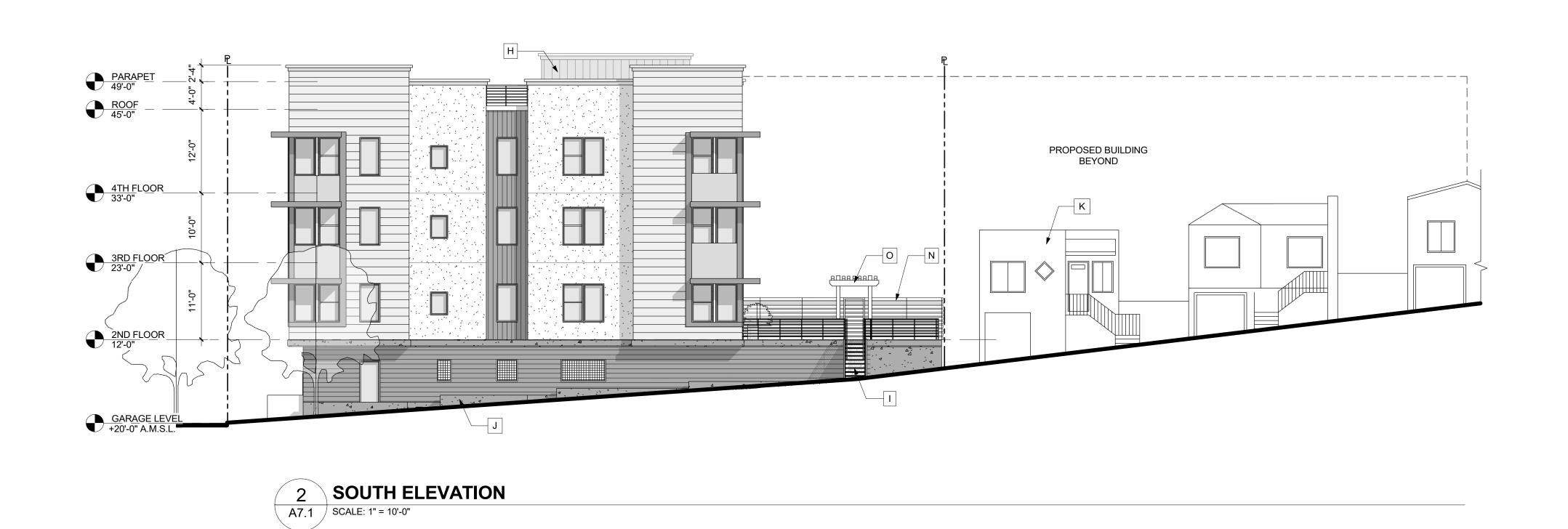
STAIR CORE & ROOF ACCESS

ROOF PLAN

SCALE: 1/16" = 1'-0"







KEY NOTES

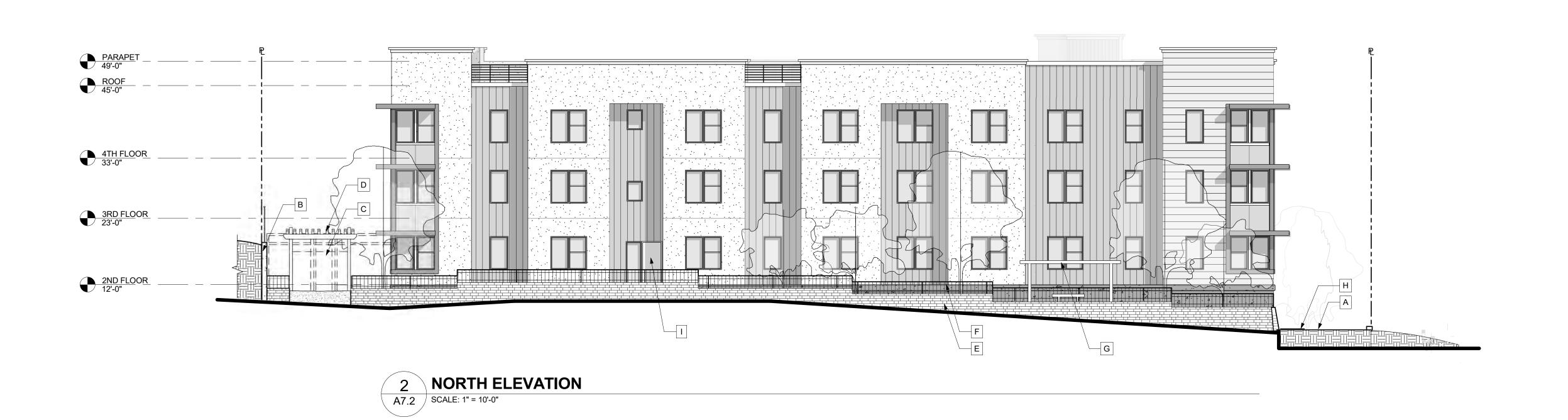
- A FUTURE BIKE PATH
- TRANSFORMER
- C CANOPY AT MAIN ENTRY
- BIKE RACKS
 LOBBY ENTRY
- F ELEVATOR CORE
- G GARAGE ENTRY
- STAIR CORE BEYOND
- STAIR TO BUILDING COURTYARD
- BIO RETENTION PLANTER, TYP
- . GROUND UNIT EXTERIOR VESTIBULE, TYP
- GRAVITY WA
- 6' FENCE

ACCESS TRELLIS

A7.1







KEY NOTES

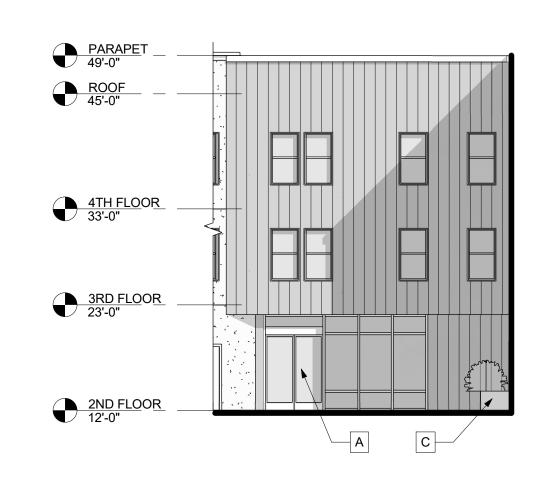
- **FUTURE BIKE PATH**
- **RETAINING WALL WITH 6' FENCE**
- ACCESS GATE BELOW
- ACCESS TRELLIS **GRAVITY WALL**
- LOW FENCE ON GRAVITY WALL
- TRELLIS / SMOKING AREA
- PAVED EGESS PATH EXIT THROUGH STAIR CORE
- STAIR TO COURTYARD
- PLANTER, TYP
- ADJACENT HOME PROJECTION
- SERVICES OFFICE EXIT



A7.2

EAST ELEVATION

A7.2 | SCALE: 1" = 10'-0"







COURTYARD SOUTH ELEVATION

KEY NOTES

COMMUNITY ROOM EXIT

LAUNDRY EXIT

COMMON SPACE EXIT

CORRIDOR EXIT

RETAINING WALL

6' FENCE













SIDING & AWNING AT CORNERS





GRAVITY WALL AND LOW FENCE







6' FENCE AT SOUTH COURTYARD ACCESS



BOARD & BATTEN RANDOM

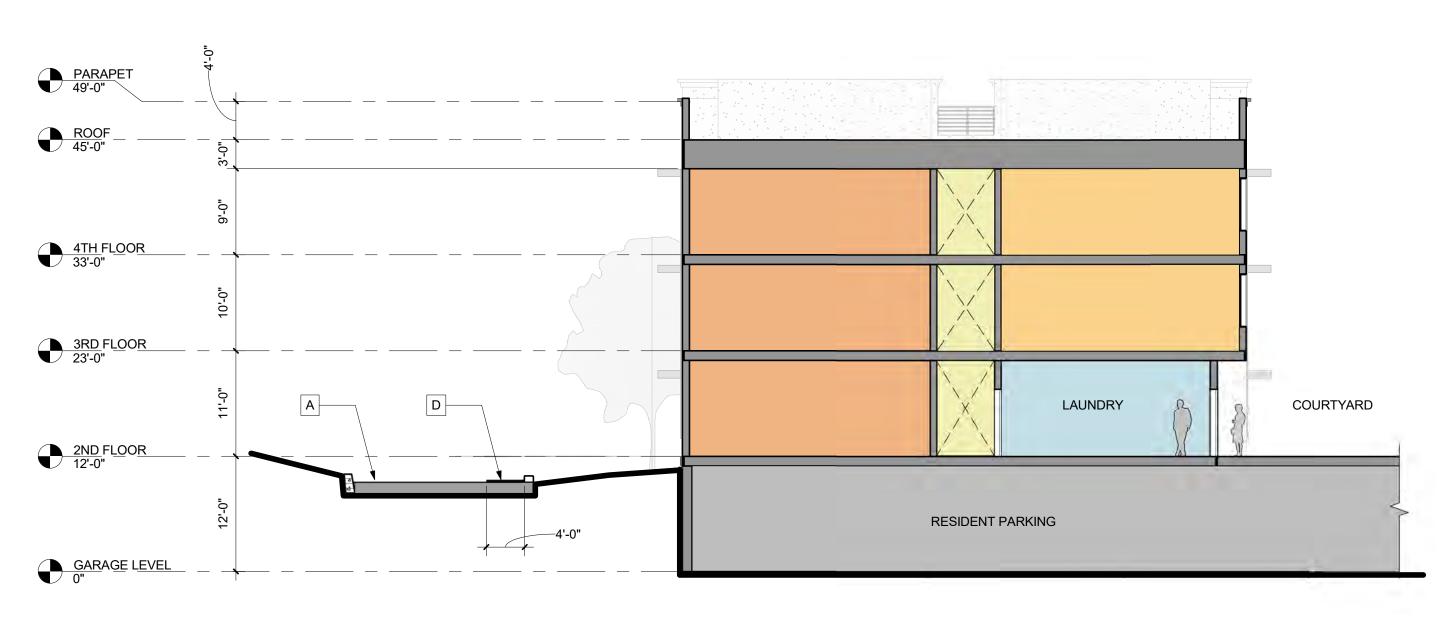


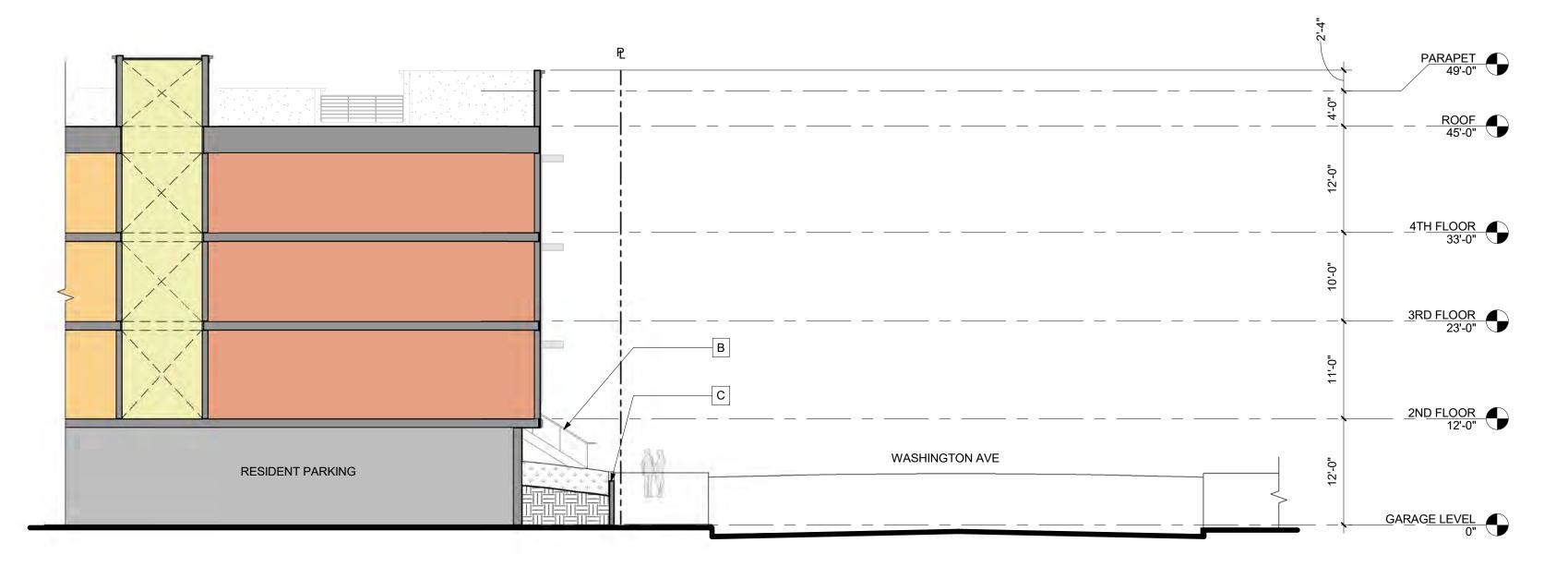
BOARD & BATTEN REGULAR





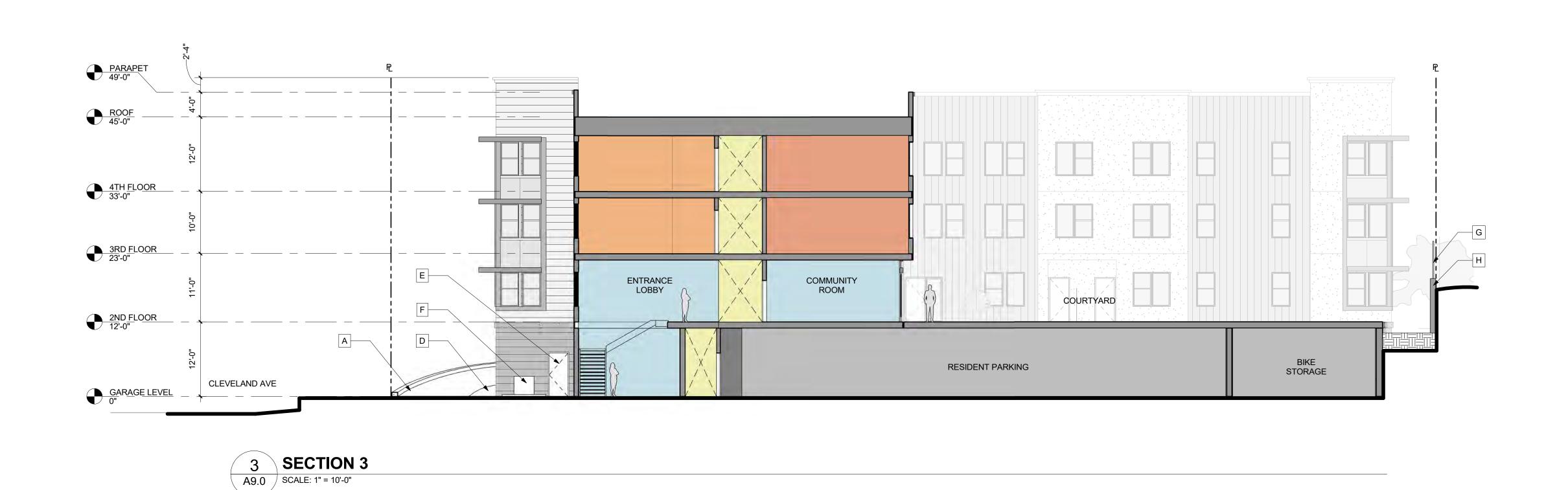












KEY NOTES

A FUTURE BIKE PATH (N.I.C)

B STAIRS TO SOUTH ACCESS

C BIO RETENTION WALL

D PAVED EGRESS PATH

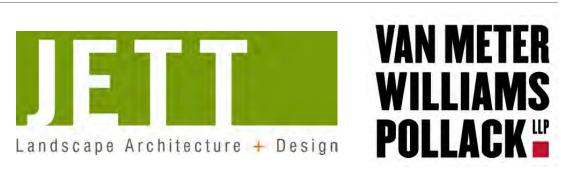
D PAVED EGRESS PATH
E SERVICE ACCESS

G 6' FENCE
H RETENTION WALL

I EXISTING ADJACENT HOMES, TYP

A9.0





LEGEND

STUDIO

1 BR UNIT

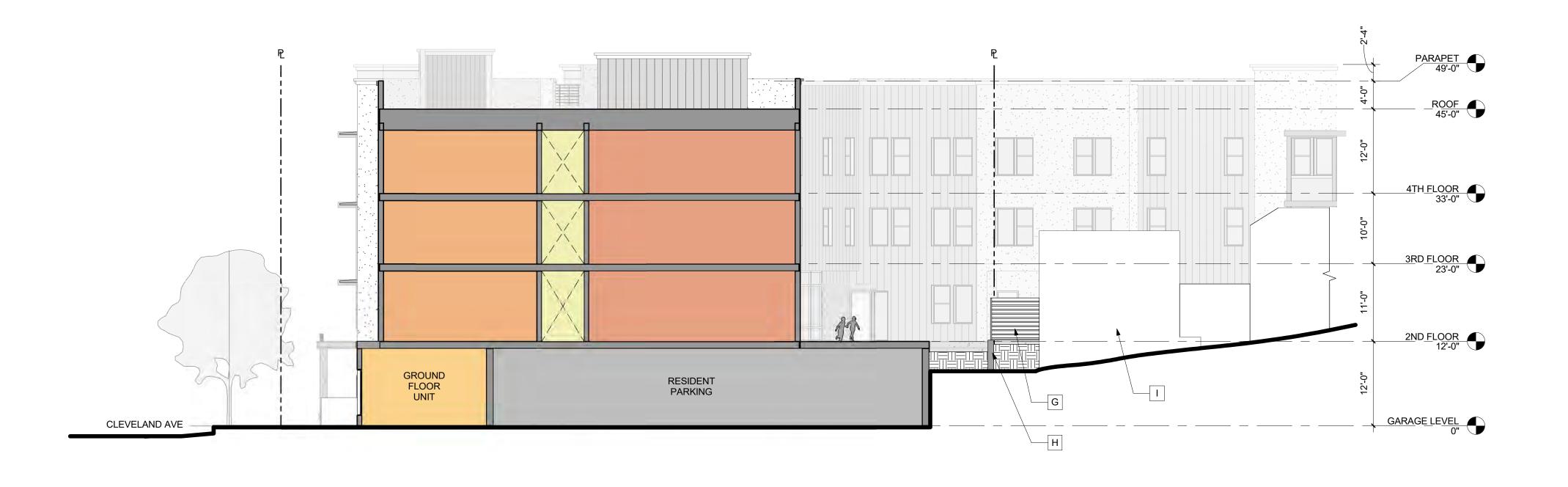
2 BR UNIT

3 BR UNIT
CIRCULATION

STORAGE

COMMON AREAS





KEY NOTES

FUTURE BIKE PATH (N.I.C)

LEGEND

STUDIO

1 BR UNIT

2 BR UNIT

3 BR UNIT

STORAGE

CIRCULATION

COMMON AREAS

STAIRS TO SOUTH ACCESS **BIO RETENTION WALL**

PAVED EGRESS PATH

SERVICE ACCESS TRANSFORMER

6' FENCE RETENTION WALL

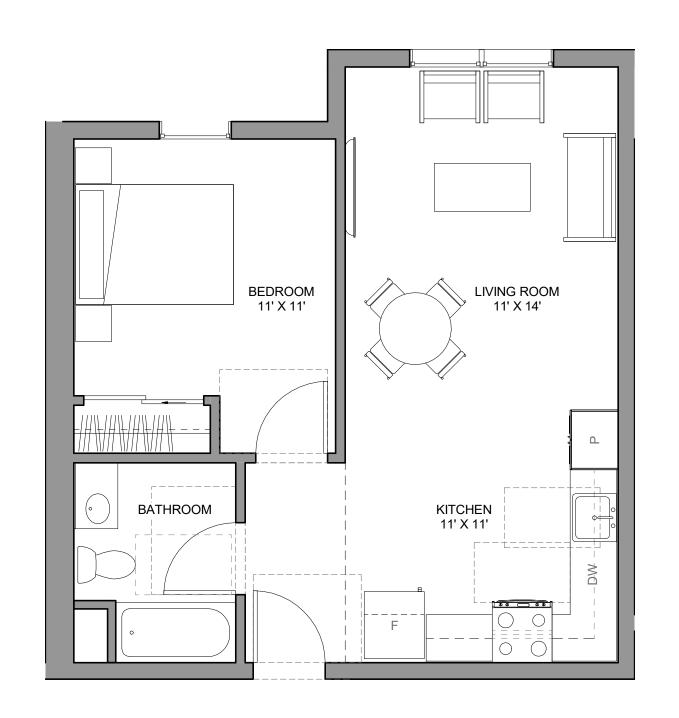
EXISTING ADJACENT HOMES, TYP



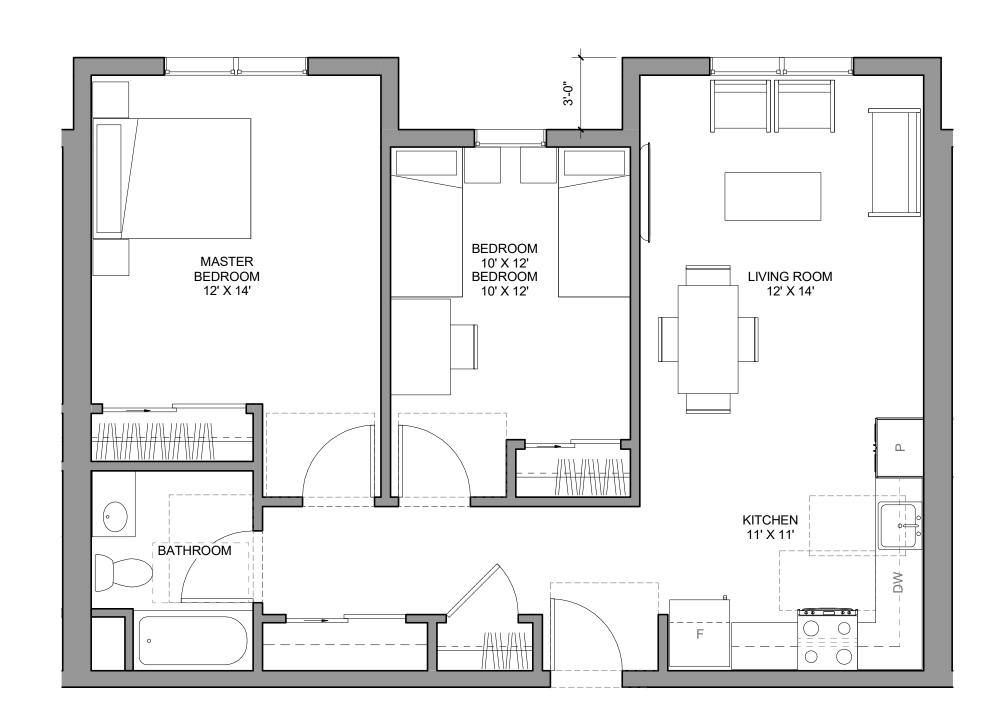


SECTION 4

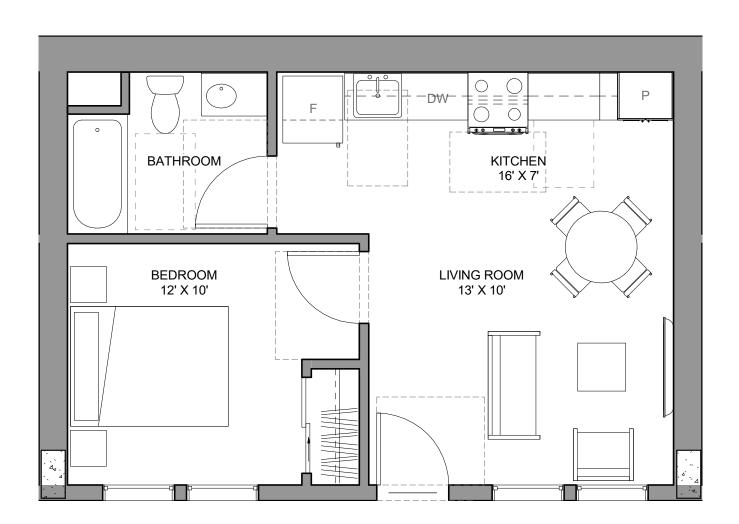
A9.1 SCALE: 1" = 10'-0"



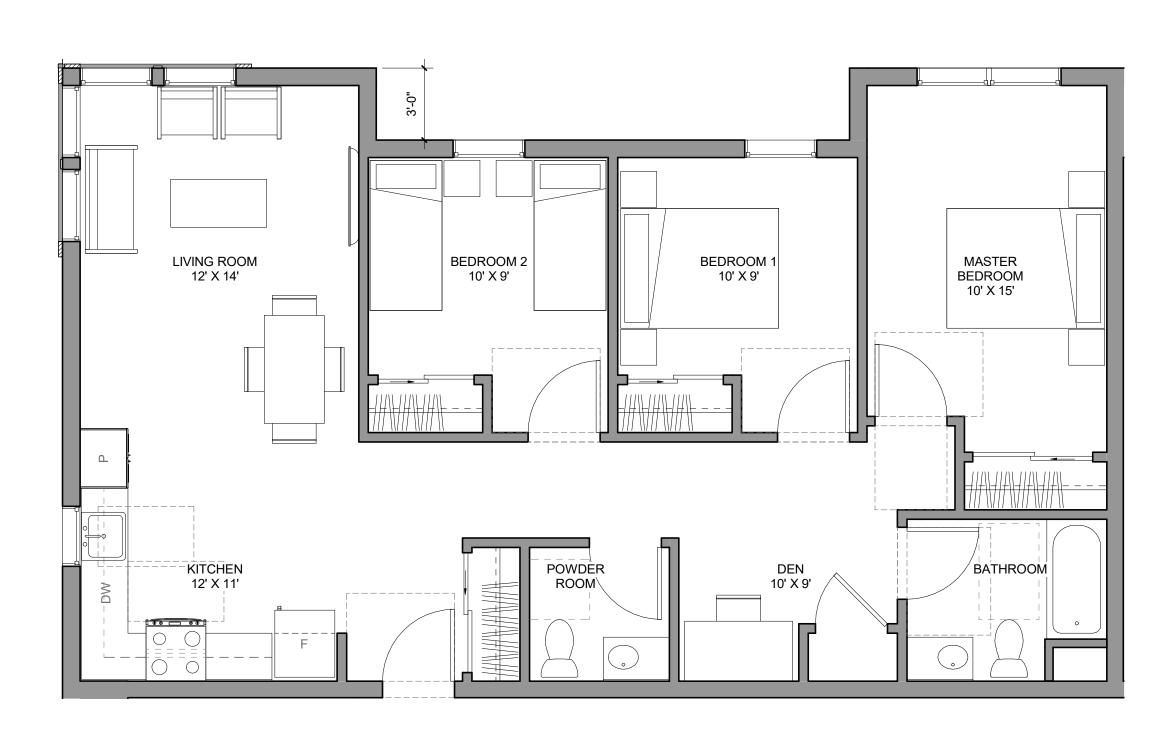




843 SF







4 3 BEDROOM TYPE D
A10.0 SCALE: 1/4" = 1'-0"

NOTE:

ALL UNITS ARE 11A ADAPTABLE PER CBC. UNLESS OTHERWISE NOTED



2 BEDROOM TYPE A

3 2 BEDROC A10.0 SCALE: 1/4" = 1'-0"

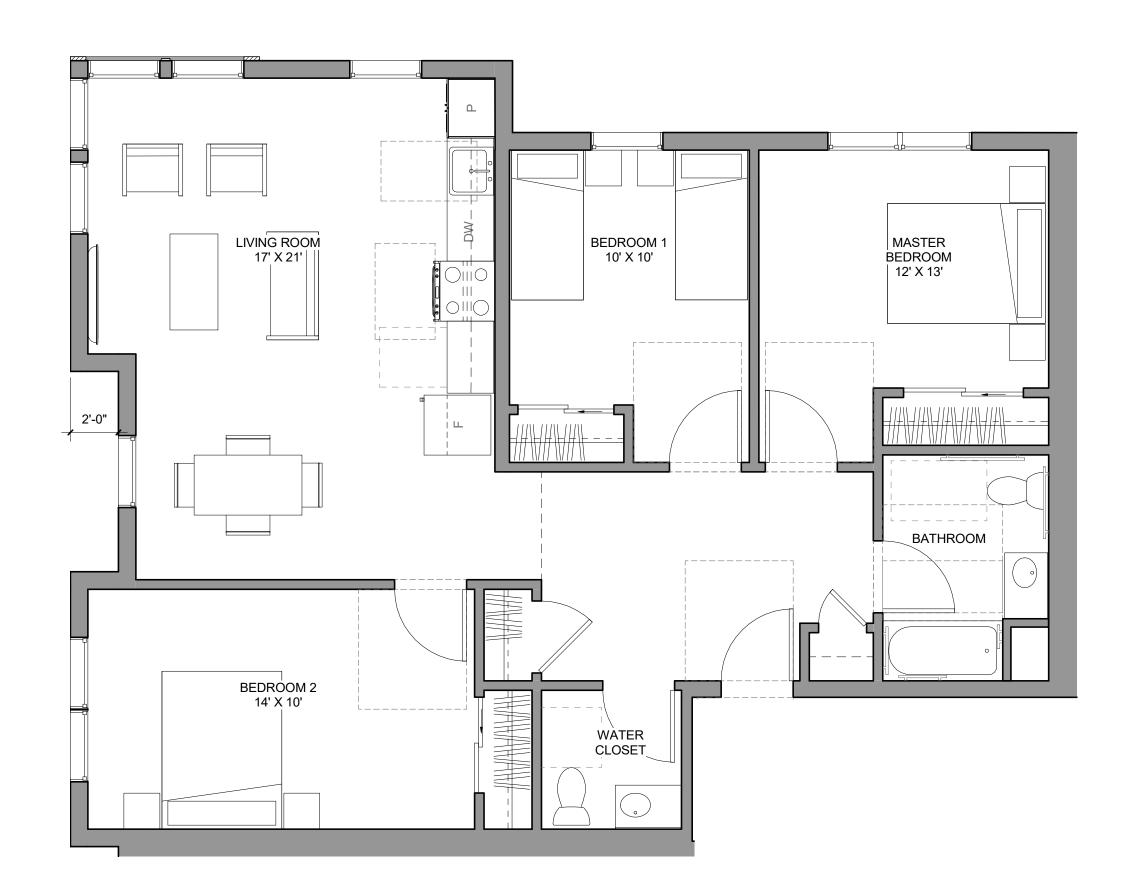




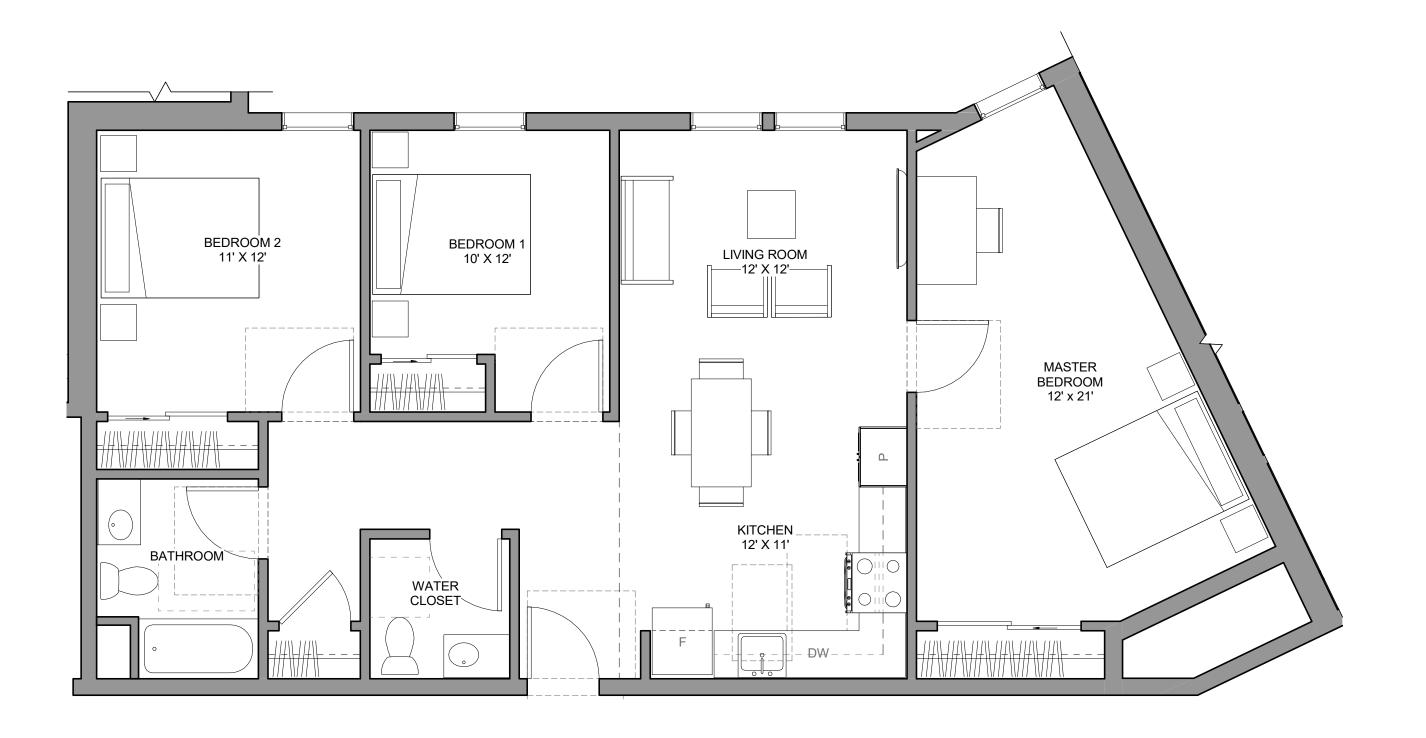


729 SF











LIVING ROOM
/KITCHEN
17 X 21*

17 X 21*

2-0*

BEDROOM 2
15 X 10*

WATER

QUOSET

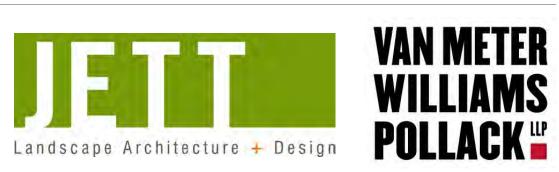
QUOSET

4 3 BEDROOM TYPE A
A10.1 SCALE: 1/4" = 1'-0"

N O T E:
ALL UNITS ARE 11A ADAPTABLE PER CBC. UNLESS OTHERWISE NOTED

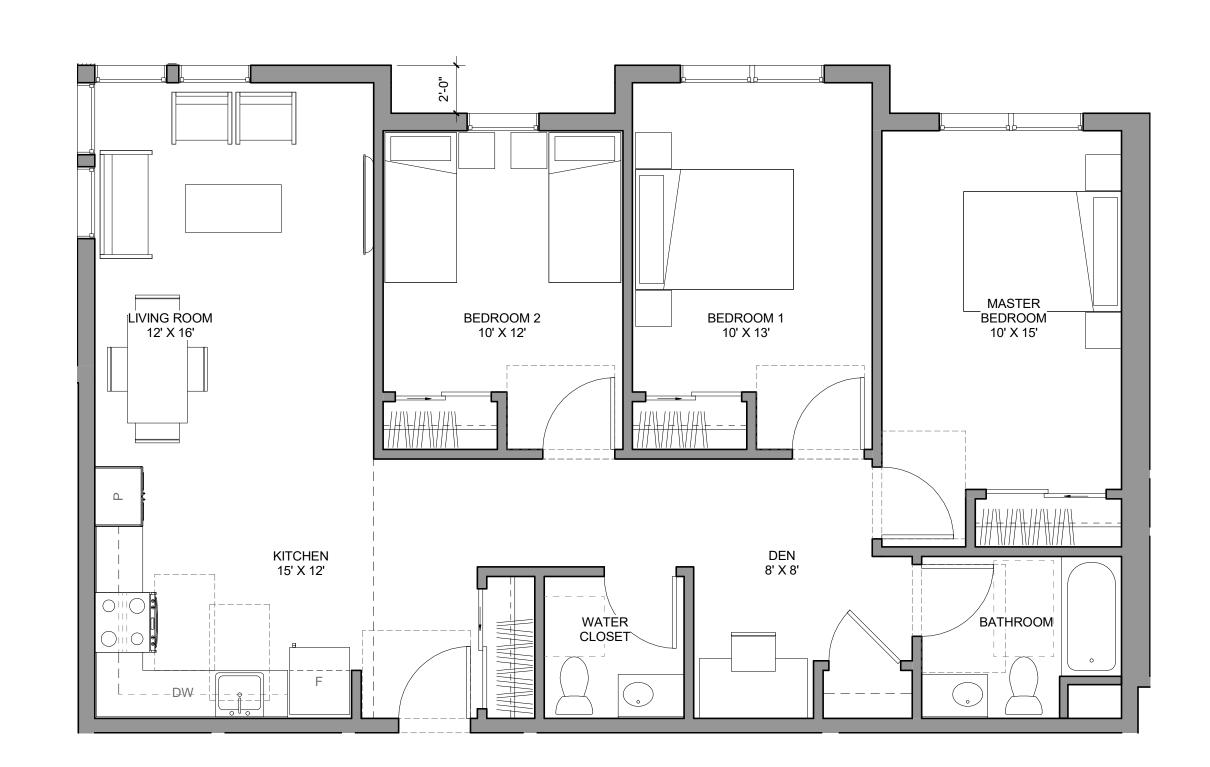






1,103 SF

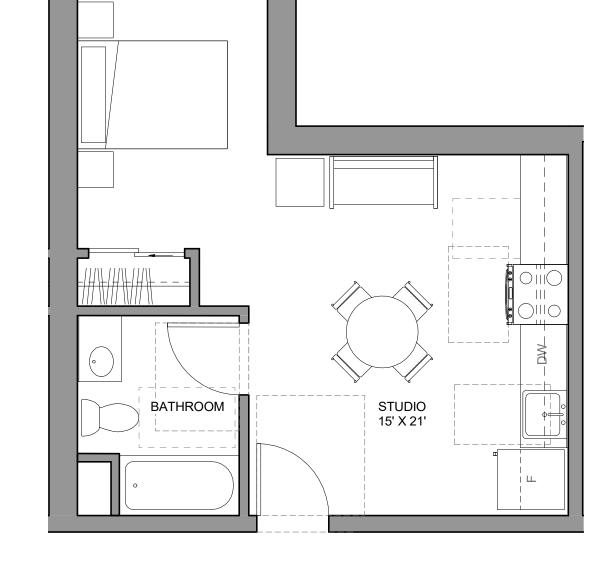
1,057 SF





3 BEDROOM TYPE B

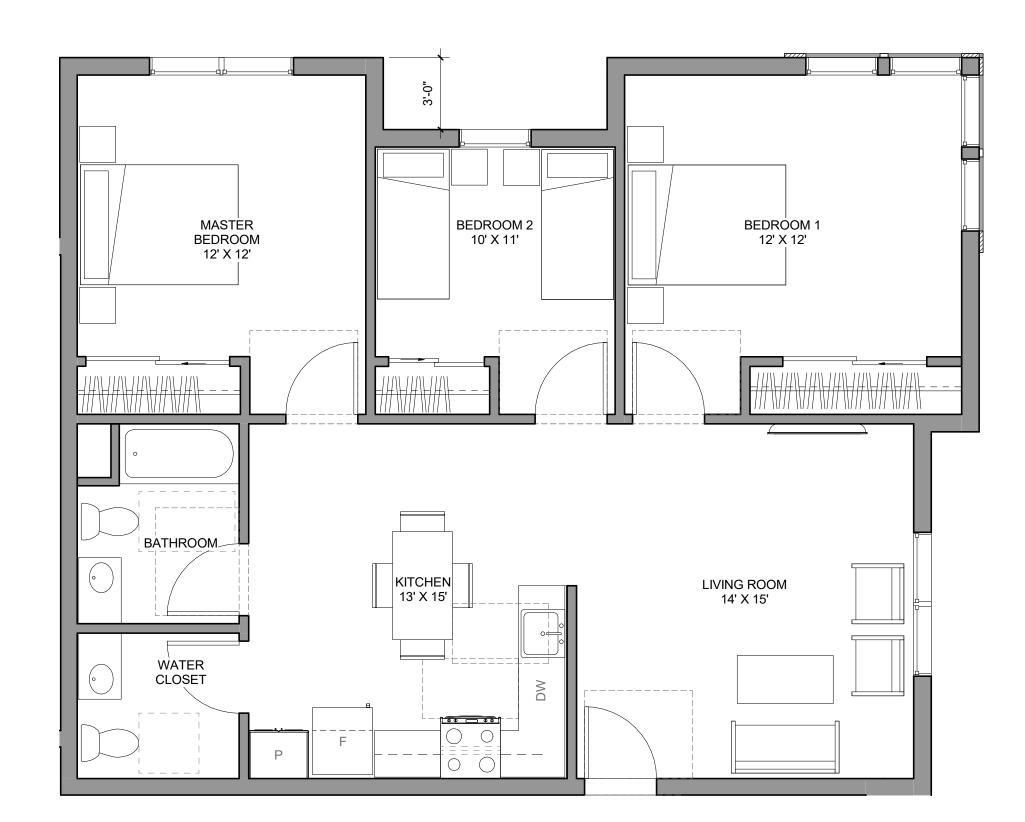
A10.2 | SCALE: 1/4" = 1'-0"



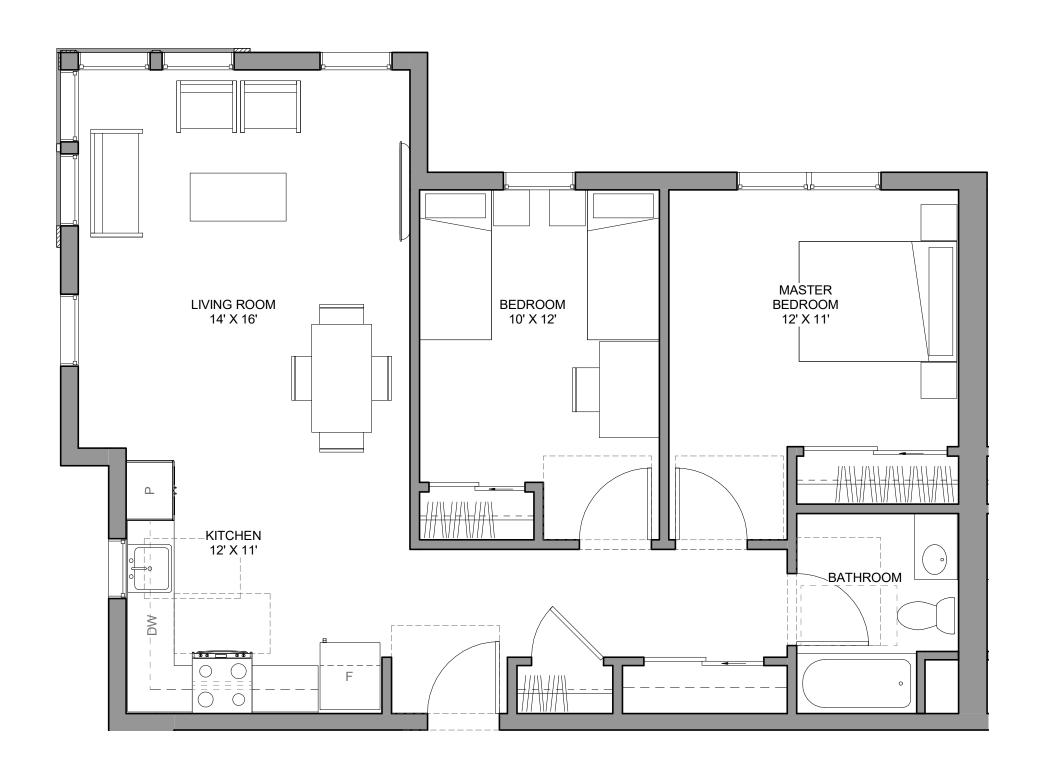
1,119 SF











5 2 BEDROOM TYPE C 862 SF

NOTE:

ALL UNITS ARE 11A ADAPTABLE PER CBC. UNLESS OTHERWISE NOTED







