WORKSHOP / APD



SCN - SURFSIDE CROSSING HAC PRESENTATION

MARCH 23,2020

# Plan Comparison

<u>Original Submission</u> Areas		2020 Submission Areas	
Total Site Area	590,607	Total Site Area	5
Total Building Floor Areas Building Porches/Decks/Patios Paved Roads/Parking/Sidewalks Residential Driveways (semi-pervious)	102,774 16,909 143,849 20,920	Total Building Floor Areas Porches/Decks/Patios/Mechanical Paved Roads/Parking/Sidewalks Residential Driveways (semi-pervious)	
Total Impervious/Semi-pervious	284,452	Total Impervious/Semi-pervious	
*Unusable Open Space (Perimeter buffer areas)	31,090	*Unusable Open Space (Perimeter buffer areas)	
*Usable Open Space (Yard areas)	275,065	*Usable Open Space (Yard areas)	
Vegetated Areas (Includes lawns, landscaping and perimeter buffer areas)	306,155	Vegetated Areas (Includes lawns, landscaping and perimeter buffer areas)	3

\*Category per page 10 of original application

590,607 84,996 35,217 162,028 0 282,241 56,151 252,215

#### 308,366

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# Plan Comparison

Original Submission		2020 Submission	
Bedroom Count		Bedroom Count	
Units	# Bedrooms	Units	# Bedroo
(8) 12-Unit Condo Buildings		(18) Condo Buildings	
(24) Studio Units	24	(19) Studio Units	
(42) 1 Bedroom Units	42	(46) 1 Bedroom Units	
(18) 2 Bedroom Units	36	(55) 2 Bedroom Units	
(12) 3 Bedroom Units	36	(36) 3 Bedroom Units	
(60) Single Family Dwellings			
(8) 3-Bedroom Dwellings	24		
(33) 4-Bedroom Dwellings	132		
(19) 5-Bedroom Dwellings	95		
Total	389	Total	
Sewage Flows	Gallons per Day	Sewage Flows	Gallons p
138 Condo Bedrooms @	15,180	283 Condo Bedrooms @	
110 GPD per bedroom		110 GPD per bedroom	
251 Single Family Bedrooms @	27,610	Community Building	
110 GPD per bedroom		142 s.f. office @ 75 GPD per 1,000 s.f.	200
Total	42,790	Total	
Parking	Provided	Parking	Provic
138 Condo Bedrooms @	138	283 Condo Bedrooms @	
1 space per bedroom		1 space per bedroom	
(60) Single Family Dwellings @ 2 spaces per dwelling	120		
Overflow/Additional Parking	8	Community Building	
Total Provided	266	Total Provided	
Spaces per Bedroom	0.68	Spaces per Bedroom	

#### ooms

## **283 s per Day** 31,130

)0 (min.)

### 31,330 /ided

299

10

299

1.06



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# SOUTH SHORE ROAD

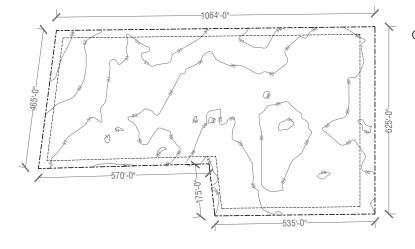
#### **UNIT MIX & BUILDING TYPES**

3 BR: x36 2 BR: x61 1 BR: x40 STUDIO: x19

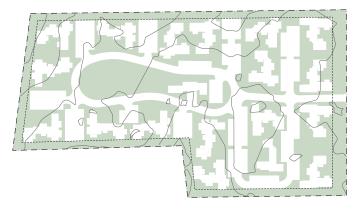
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TOTAL # UNITS: 156 TOTAL # BEDROOMS: 283

#### OPEN SPACE

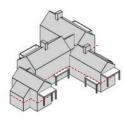


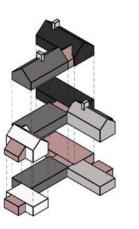
COMBINED LOT: 588,060 SF

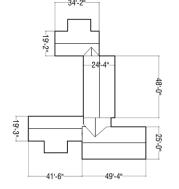


#### TYPE A.1 (x7)

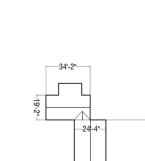
TOTAL # UNITS: 9 TOTAL # PARKING SPACES (x1per rm): 16





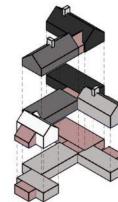


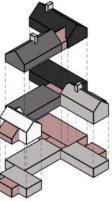




-41'-6"--

49'-4"

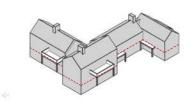


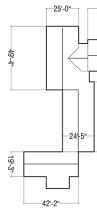


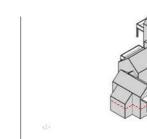


# TYPE B (x6)

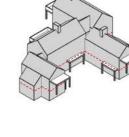
TOTAL # UNITS: 8











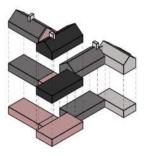
TOTAL # UNITS: 9 TOTAL # PARKING SPACES (x1per rm): 15

TYPE A.2 (x5)

OPEN SPACE AREA: 306,747 SF 52% OF TOTAL LOT AREA

AMENITIES: 5,745 SF COMMUNITY BUILDING + POOL

TOTAL # PARKING SPACES (x1per rm): 17





3 BR: x2 🔳 2 BR: x5 🔲 1 BR: x1 ACCESSORY SPACE -- GROUND PLANE











1×

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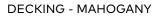


TRIM, FENCING, PERGOLA -NATURAL WOOD









**ROOF OPTION 1** ASPHALT SHINGLE IN LIGHT GRAY

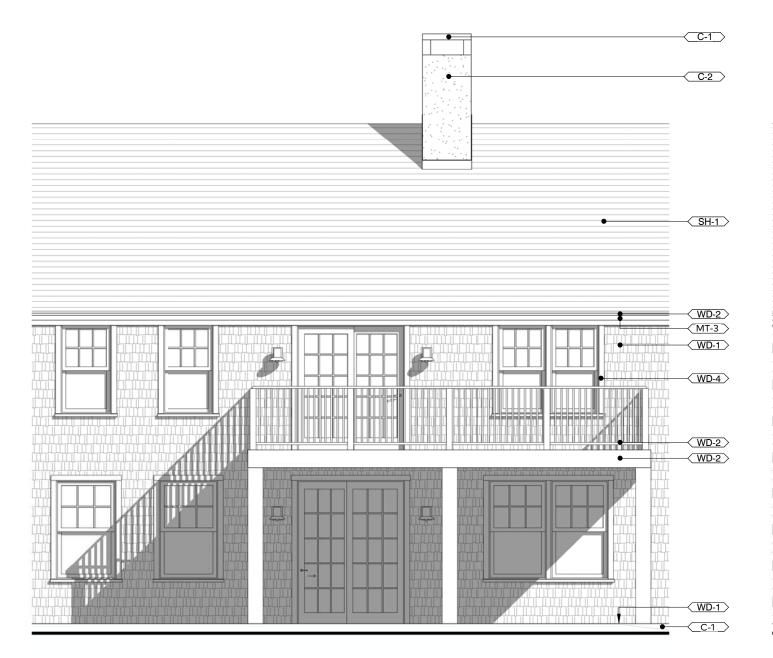
**ROOF OPTION 2** ASPHALT SHINGLE IN MEDIUM GRAY



DOORS & WINDOWS - BLACK



CHIMNEY - PARGED CONCRETE





#### STYLE 1 - 6/1

\*REFER TO KEY PLANS FOR FINISH AND WINDOW STYLES



STYLE 2 - 2/2







ROADWAY - BLACK TOP ASPHALT

SIDEWALKS - GRAY CHIPSEAL

IMPERVIOUS WALKWAYS - TAN CHIPSEAL



CAPE COD BERM - BLACK TOP ASPHALT



RETAINING WALLS - PARGED CONCRETE





PATIOS - CONCRETE PAVERS

RISERS - CONCRETE BLOCKS

PERVIOUS WALKWAYS - PEA GRAVEL





PATE

STUDIO



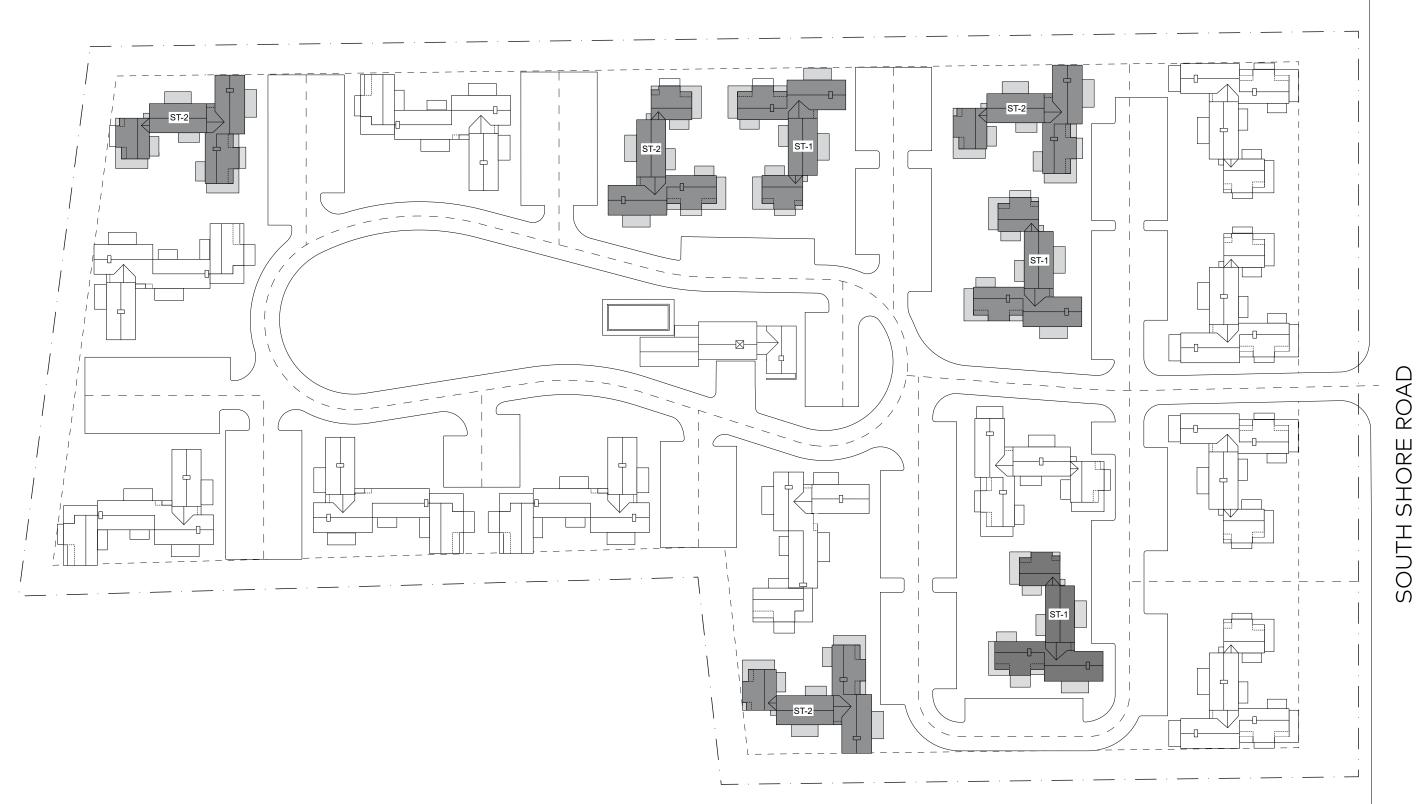








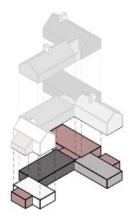
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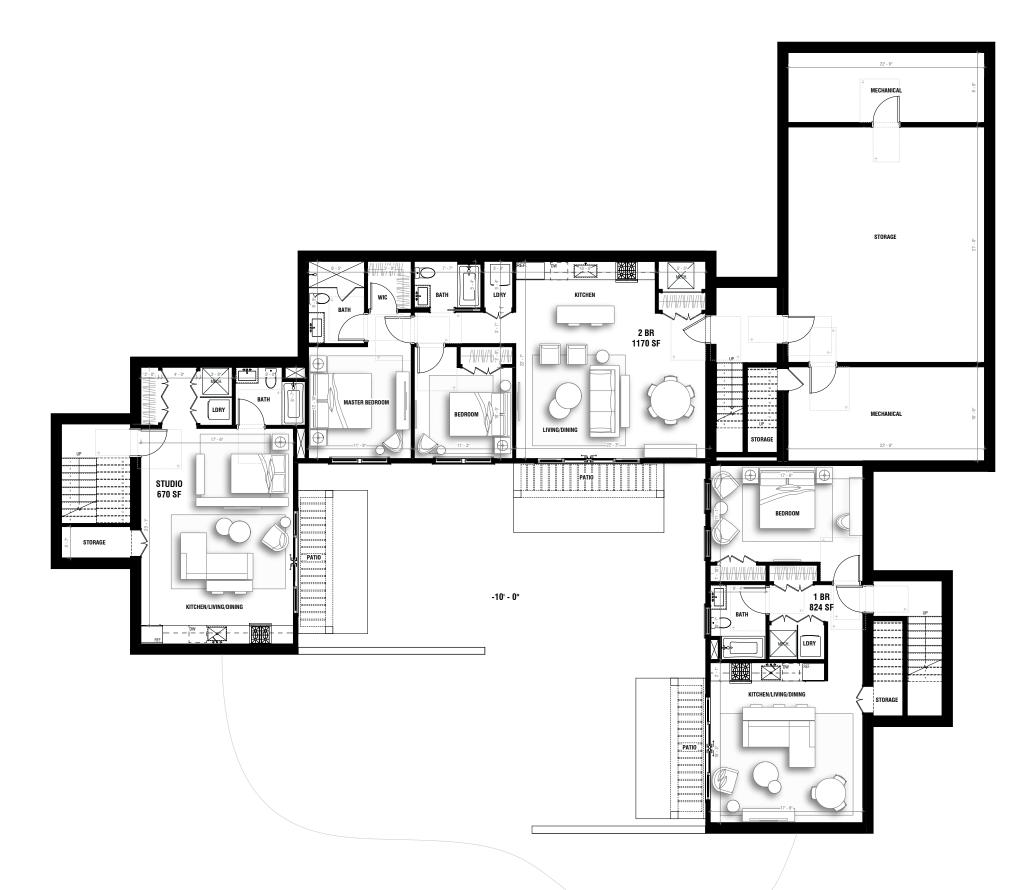


17

BASEMENT LEVEL



3 BR: x2
2 BR: x3
1 BR: x2
□ STUDIO: x2
□ ACCESSORY SPACE





SCHEMATIC PLANS

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#### BUILDING TYPE A1

1ST FLOOR

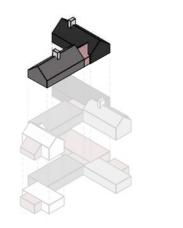


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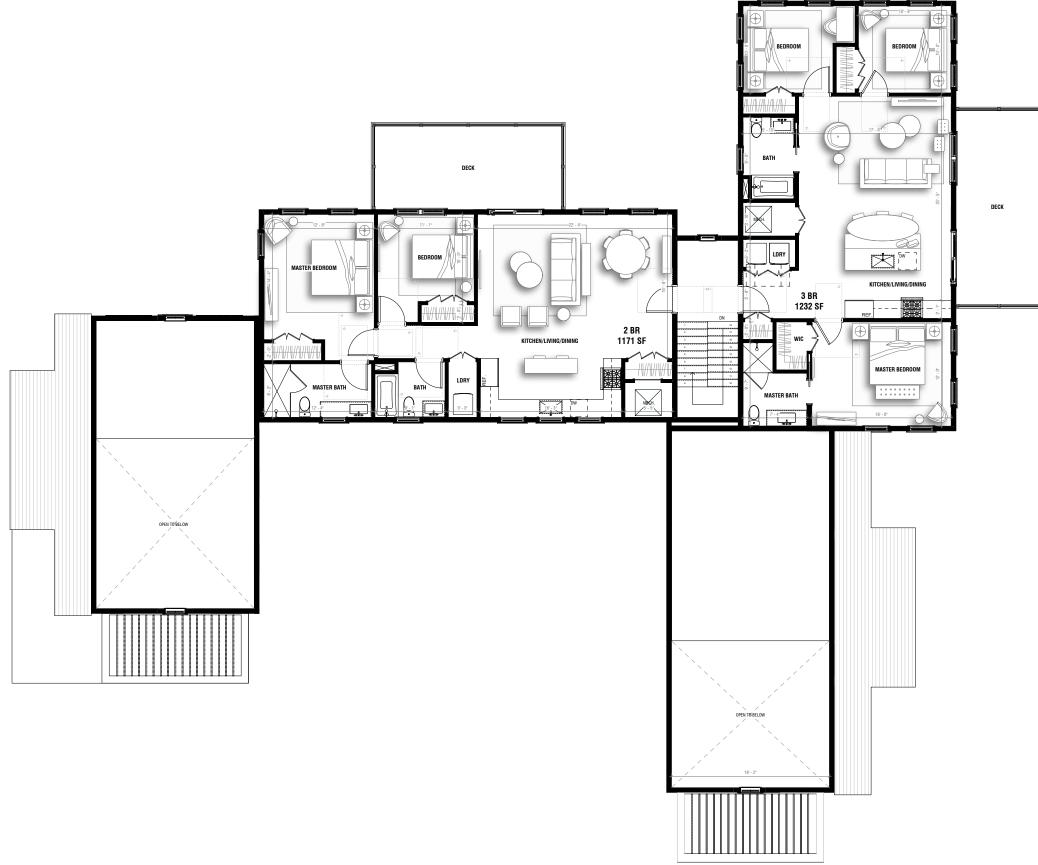
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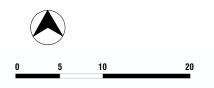
BUILDING TYPE A1

2ND FLOOR



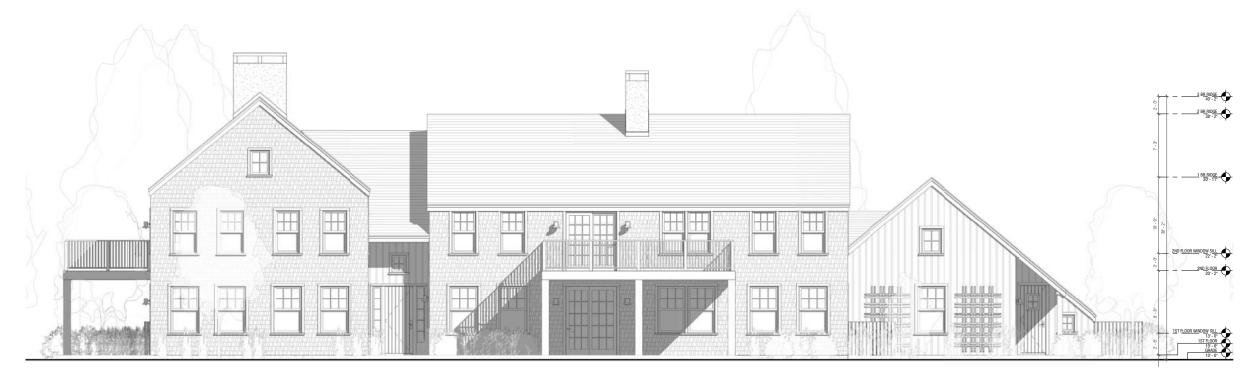
■ 3 BR: x2 ■ 2 BR: x3 ■1 BR: x2 STUDIO: x2 ■ ACCESSORY SPACE







SCHEMATIC PLANS



NORTH ELEVATION



5 10 20



EAST ELEVATION



EAST ELEVATION

20

10

5

BASEMENT FLOOR 0' - 6' BASEMENT GRADE 0' - 0'



WEST ELEVATION



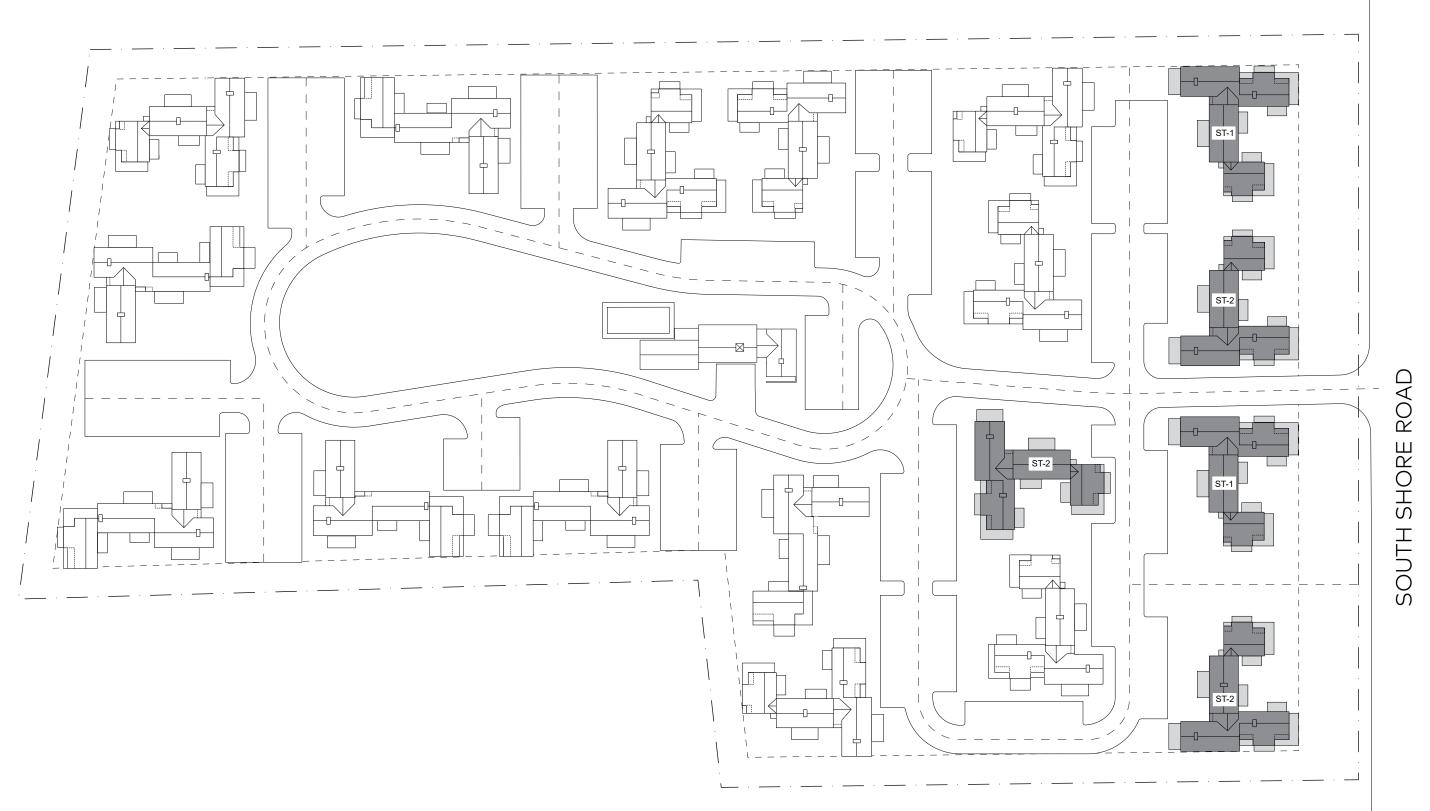
5 10 20





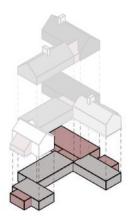






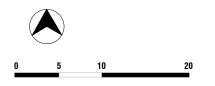


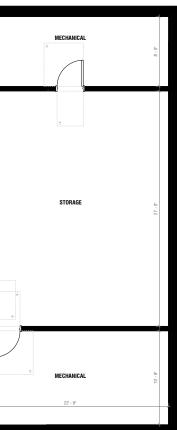
BASEMENT FLOOR



3 BR: x2
2 BR: x2
1 BR: x4
STUDIO: x1
ACCESSORY SPACE

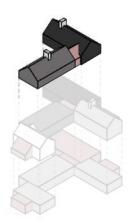




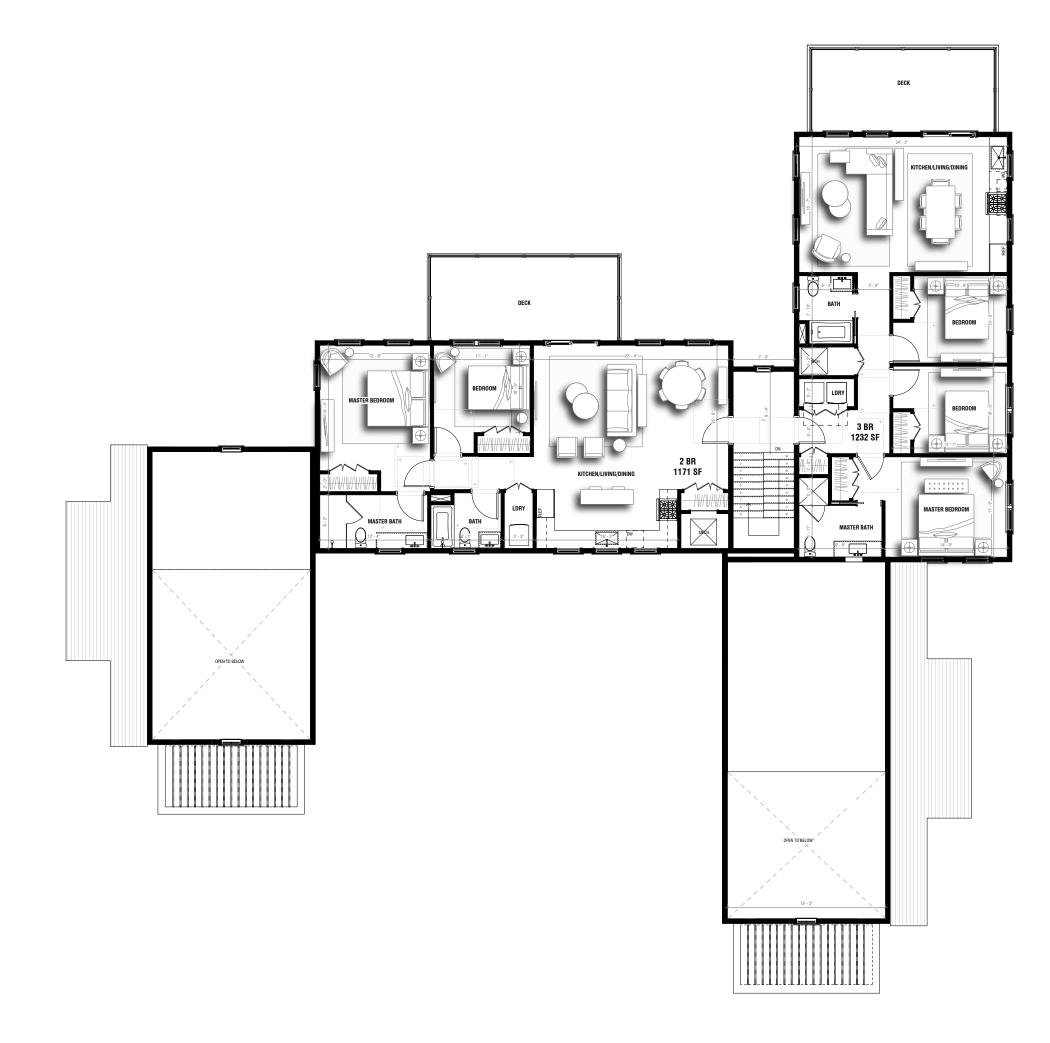




2ND FLOOR



3 BR: x2
2 BR: x2
1 BR: x4
STUDIO: x1
ACCESSORY SPACE





SCHEMATIC PLANS



NORTH ELEVATION

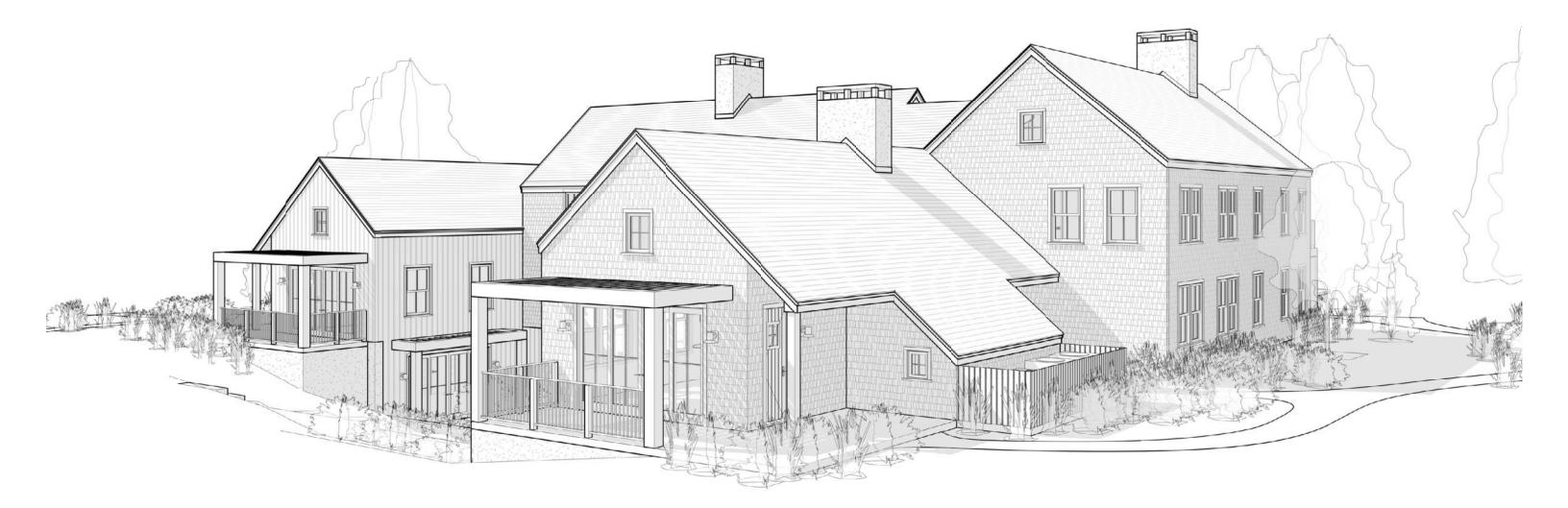




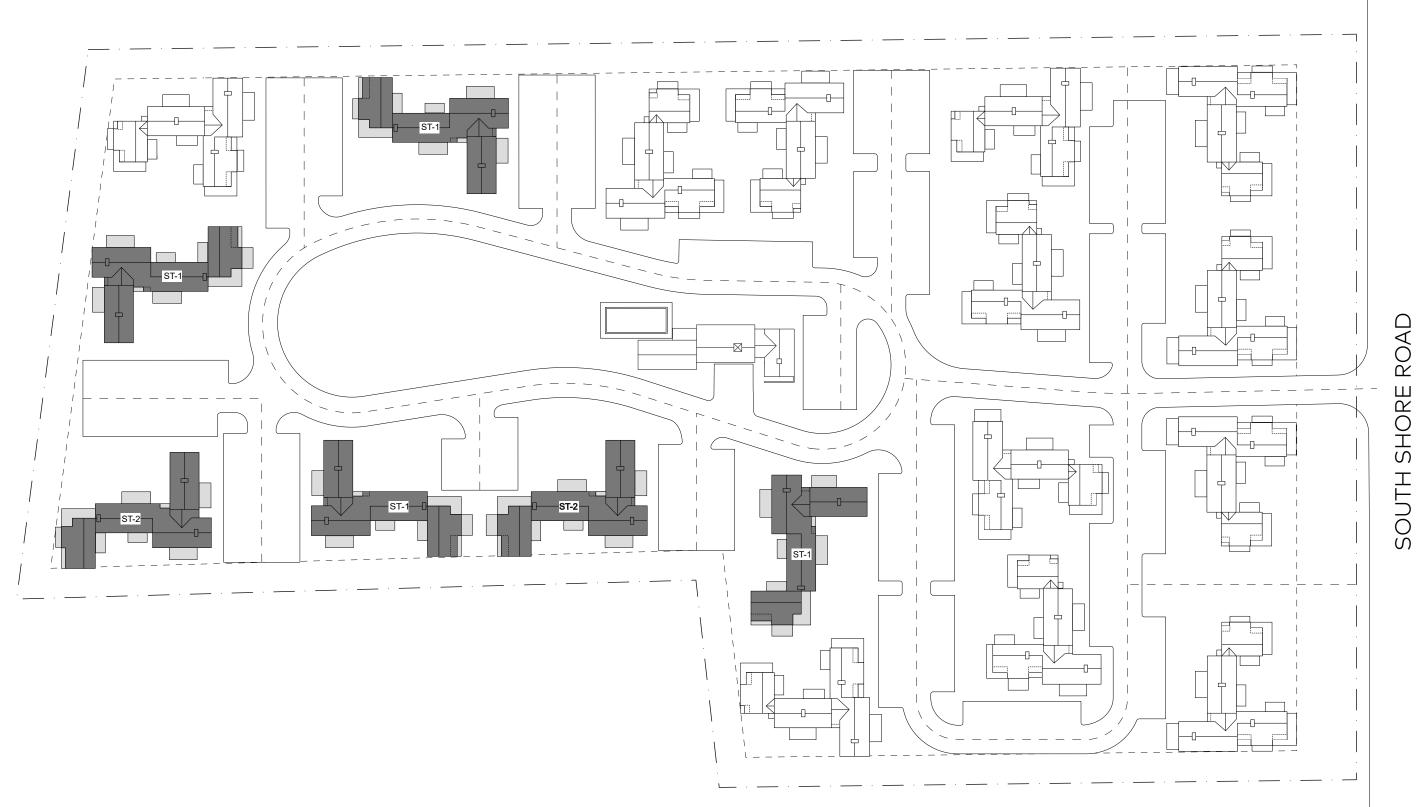
WEST ELEVATION





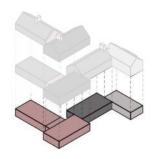




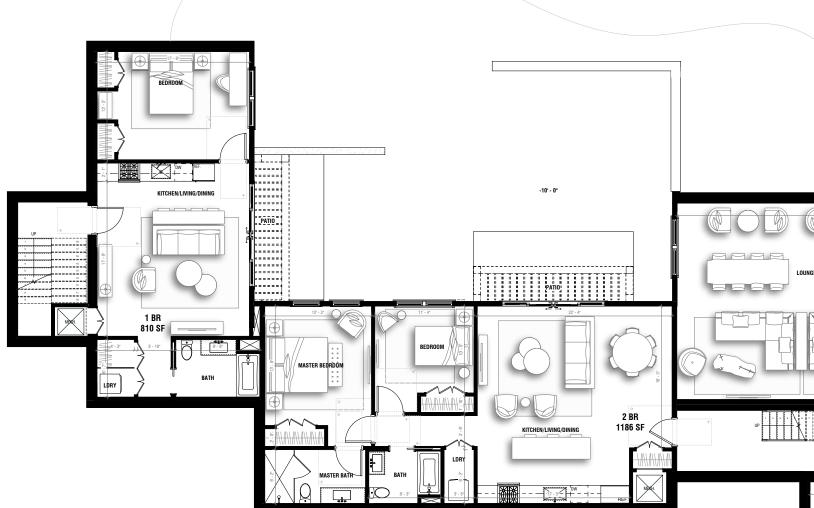




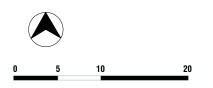
BASEMENT FLOOR



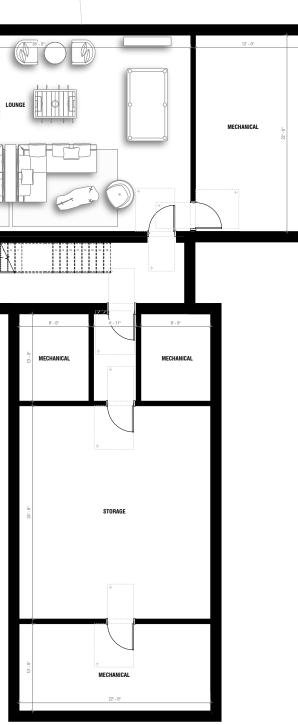
3 BR: x2
2 BR: x5
1 BR: x1
ACCESSORY SPACE

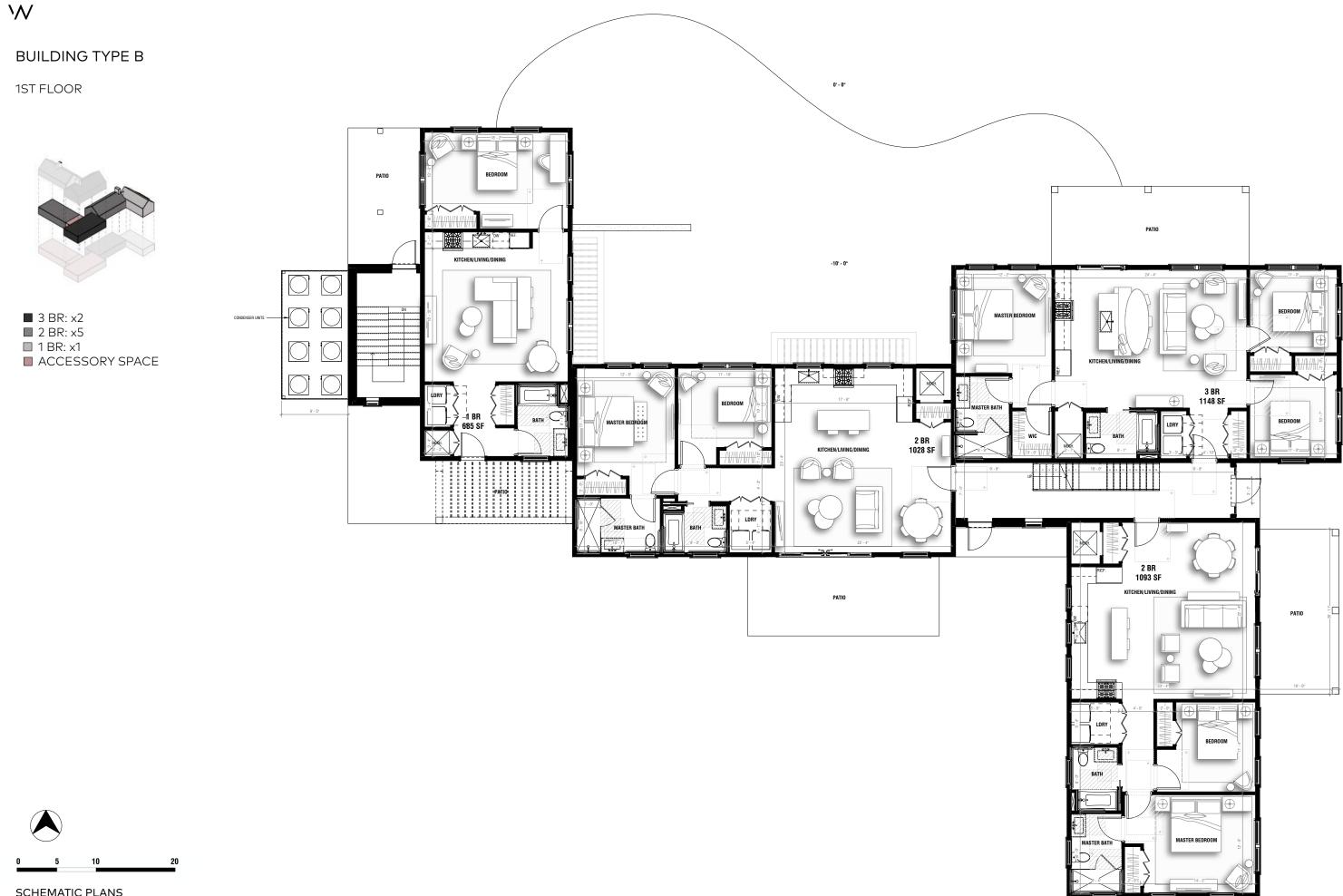


0' - 0"



SCHEMATIC PLANS

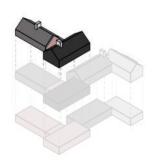




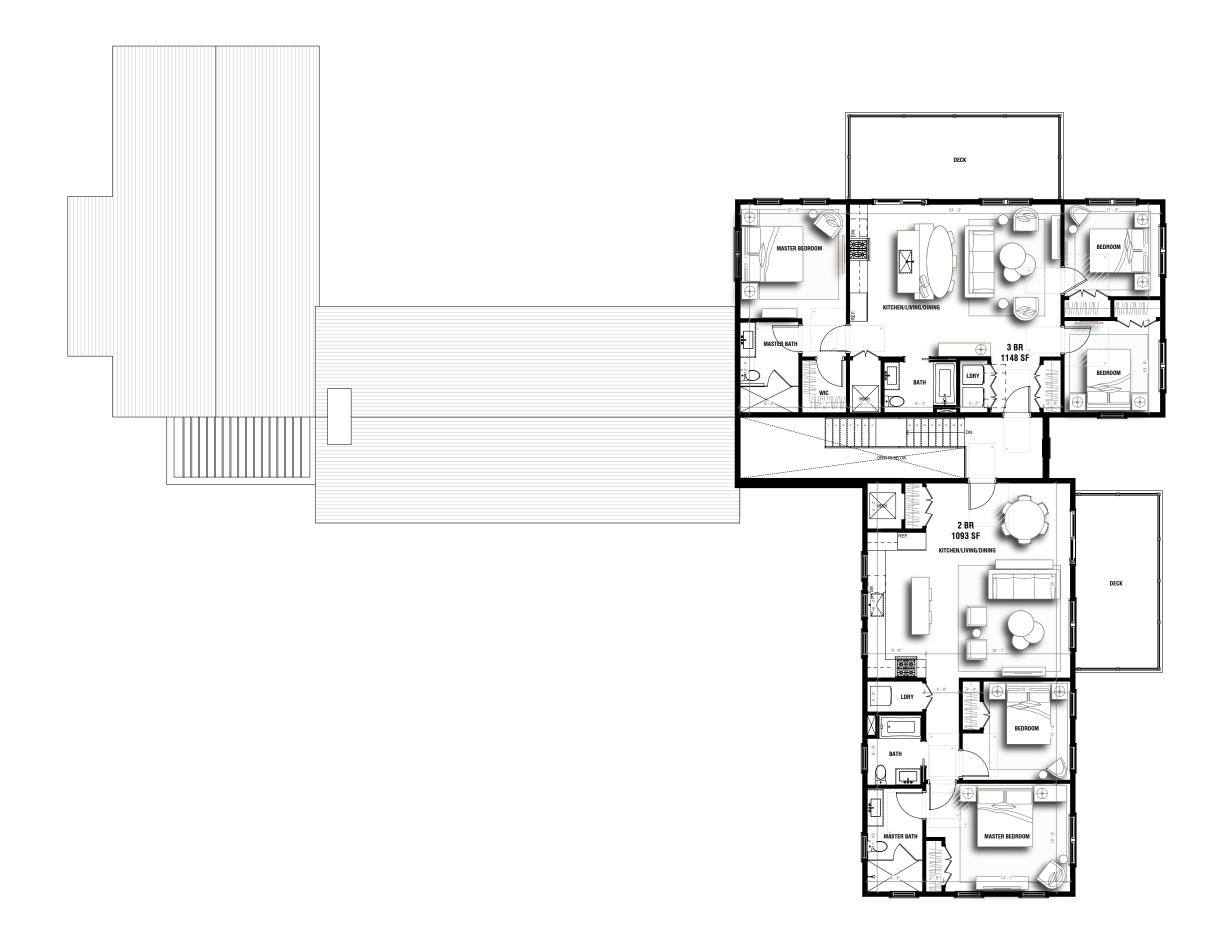


SCHEMATIC PLANS

2ND FLOOR



3 BR: x2
2 BR: x5
1 BR: x1
ACCESSORY SPACE





SCHEMATIC PLANS



SOUTH ELEVATION

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EAST ELEVATION

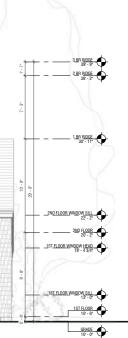


EAST ELEVATION

20

5

10





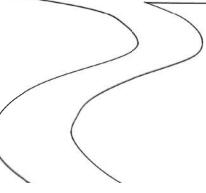
WEST ELEVATION

10



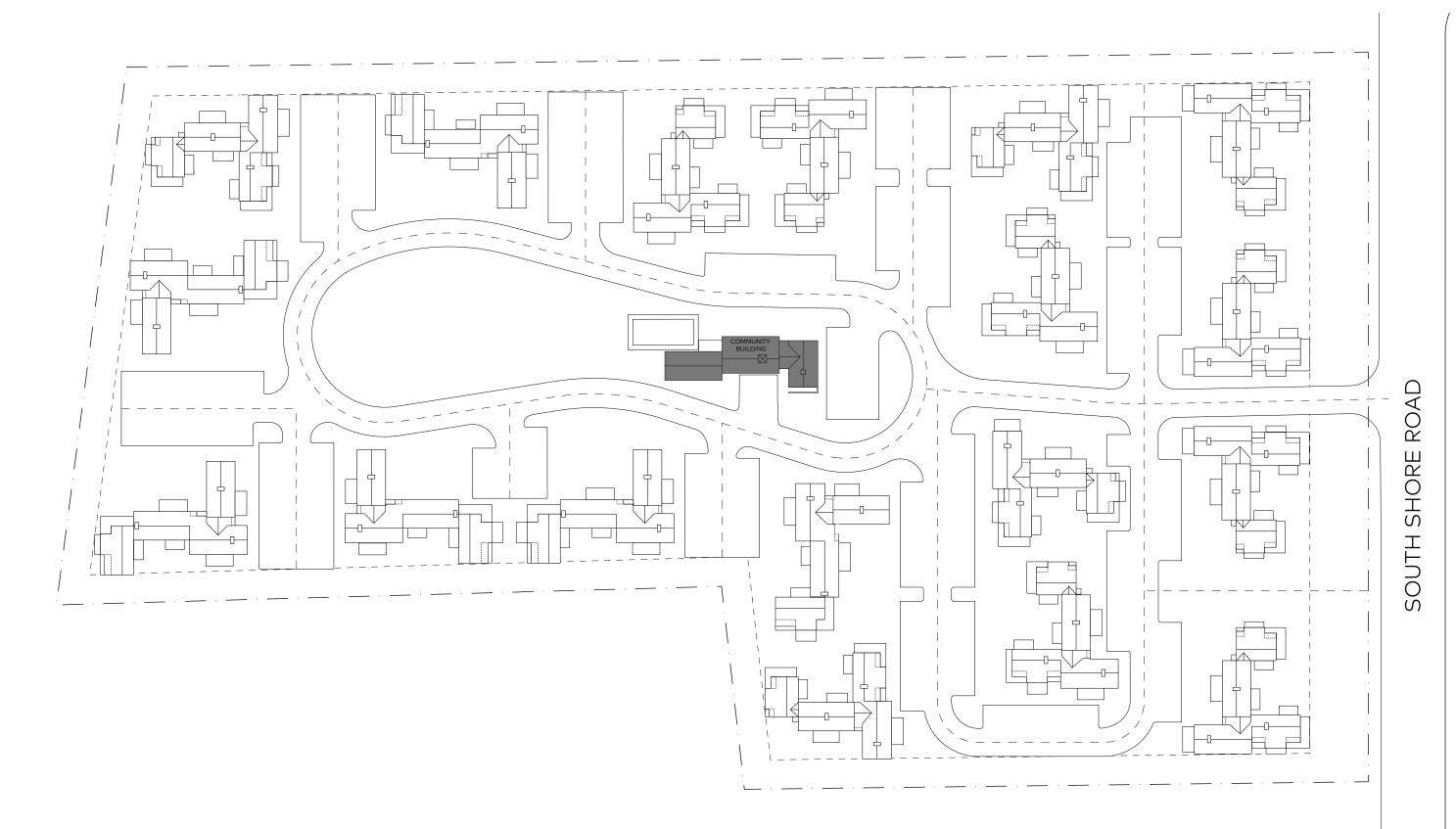








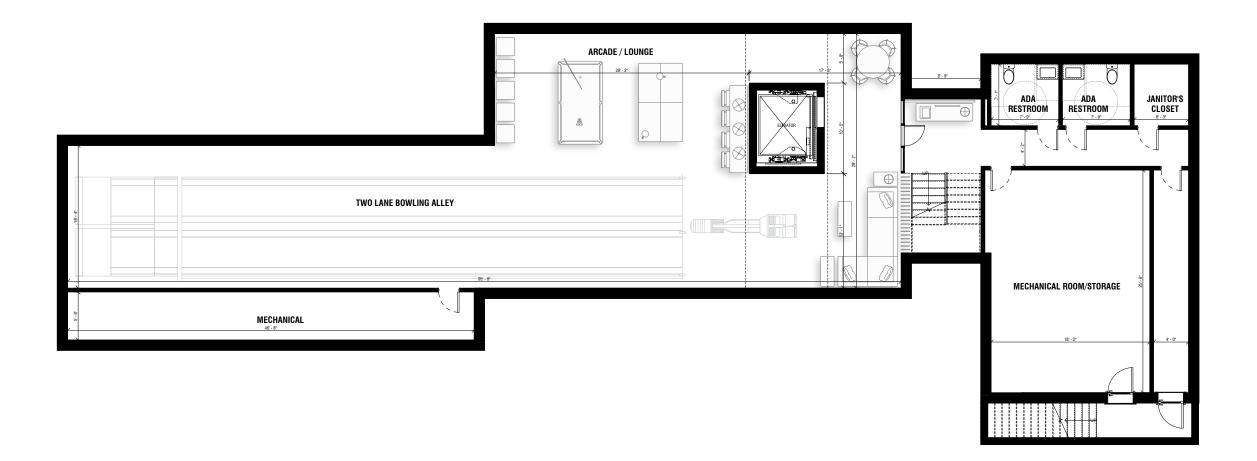




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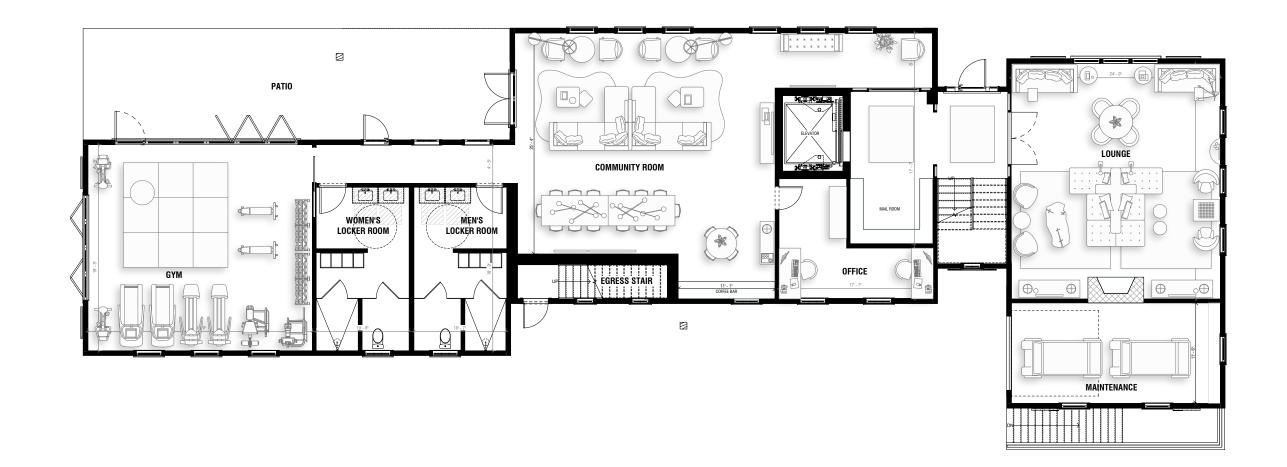
## COMMUNITY BUILDING

BASEMENT FLOOR (3,475 SF)



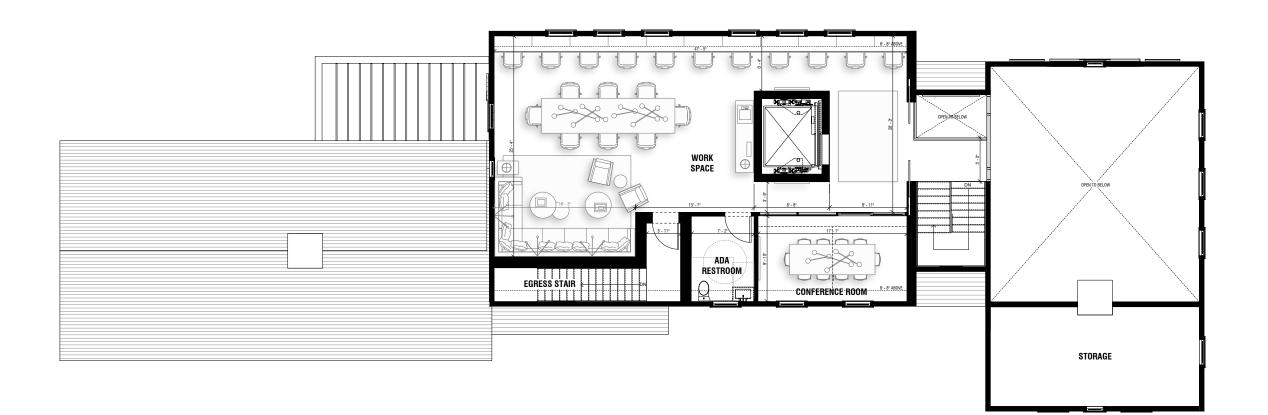


1ST FLOOR (3,729 SF)





2ND FLOOR (1,524 SF)





## COMMUNITY BUILDING - ELEVATIONS



NORTH ELEVATION



SOUTH ELEVATION

20

 $\mathbf{W}$ 

#### COMMUNITY BUILDING - ELEVATIONS



#### EAST ELEVATION



WEST ELEVATION

5 10 20









