SET#	SHEET NAME
1	RENDERINGS (NOT ATTACHED)
2	CIVIL PLANS (NOT ATTACHED)
3	LANDSCAPE PLANS (NOT ATTACHED)

4	ARCHITECTURAL PLANS SOUTH ZONE (A+B)	
		1
	AB-11	GROUND FLOOR PLAN
	AB-12	SECOND FLOOR PLAN
	AB-13	THIRD FLOOR PLAN
	AB-14	FOURTH FLOOR PLAN
	AB-15	CELLAR PLAN
	AB-16	ROOF PLAN
	AB-21	ELEV & SECTIONS - MAIN ST/E
	AB-22	ELEV & SECTIONS - MAIN ST/W
	AB-23	ELEV & SECTIONS - PARKING
	AB-24	ELEV & SECTIONS - CROSS ST
	AB-25	ELEV & SECTIONS - HWY/CROSS
	AB-26	BUILDING SIGNAGE
	AB-27	BUILDING SIGNAGE MATRIX
	AB-31>	TYP UNIT PLANS

5	ARCHITECTURAL	PLANS	NORTH Z	ONE (C+D)
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CD-100	SITE PLAN
CD-200	ELEVATIONS
CD-300	SECTIONS
CD-400>	TYPICAL UNIT PLANS
CD-500	DUPLEX - RENDERINGS
CD-500	DUPLEX - FLOOR PLAN
CD-500	DUPLEX - ROOF PLAN
CD-500	DUPLEX - ELEVATIONS
CD-600	DUPLEX - SECTIONS





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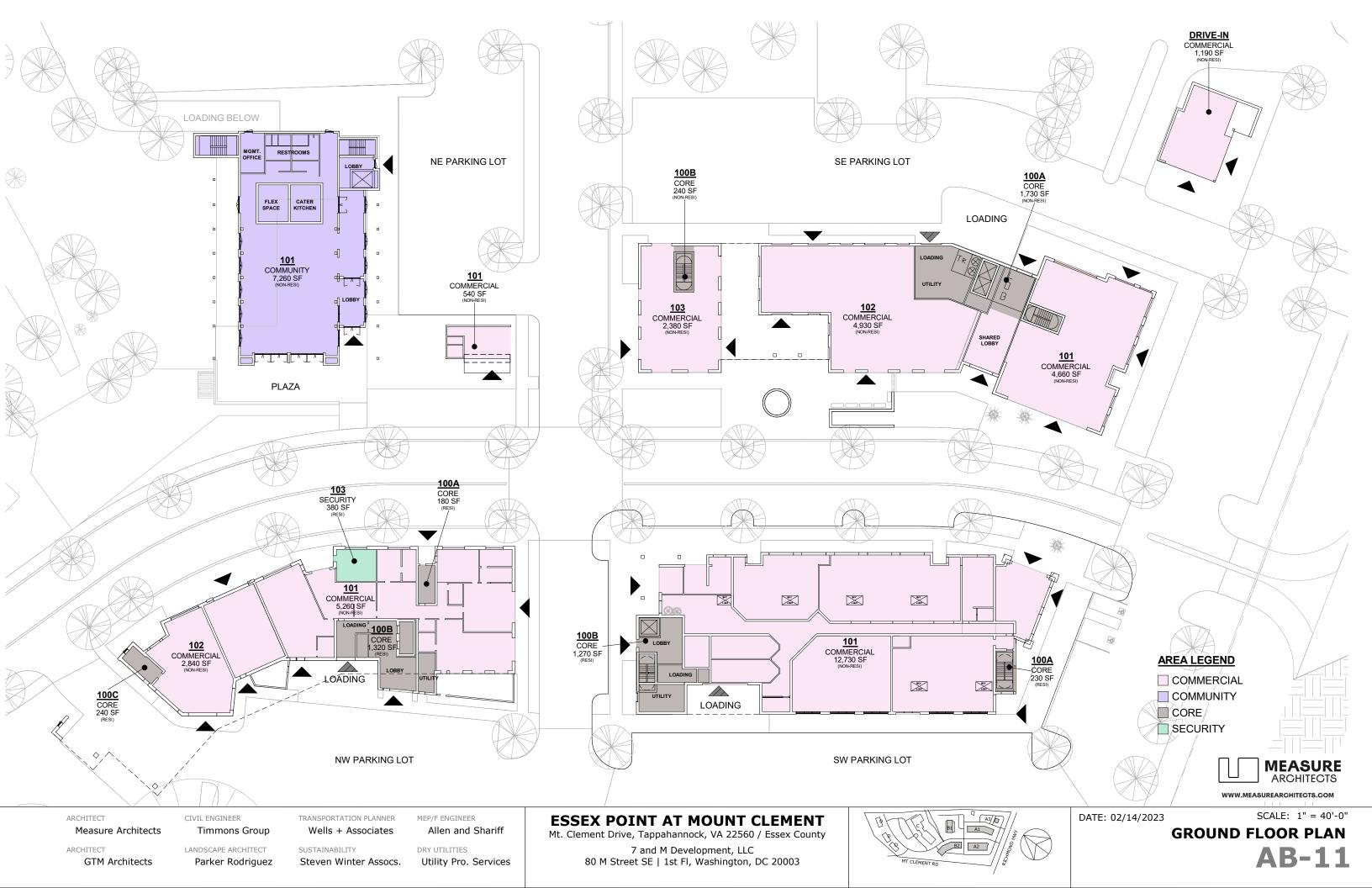


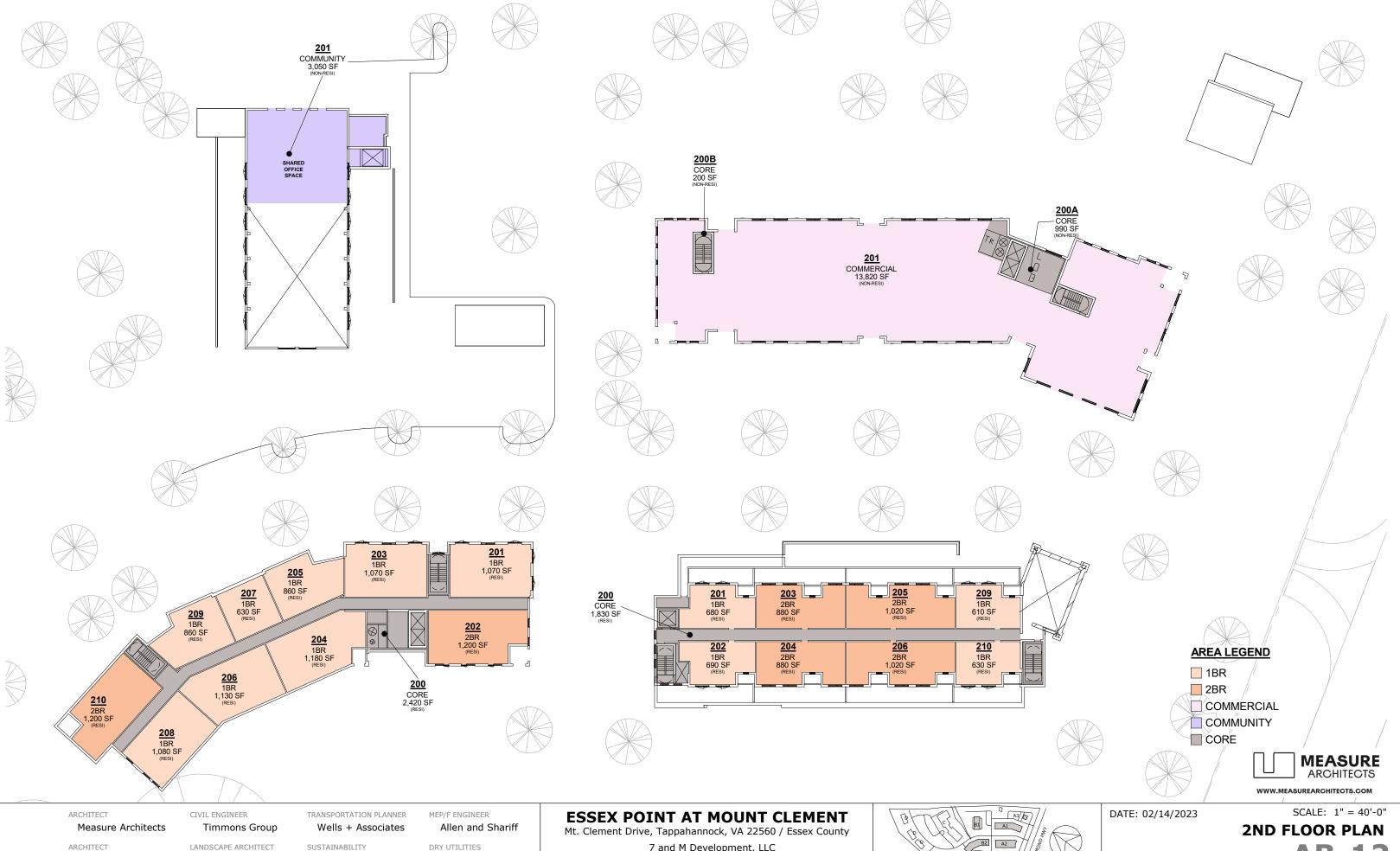




Utility Pro. Services

DRY UTILITIES





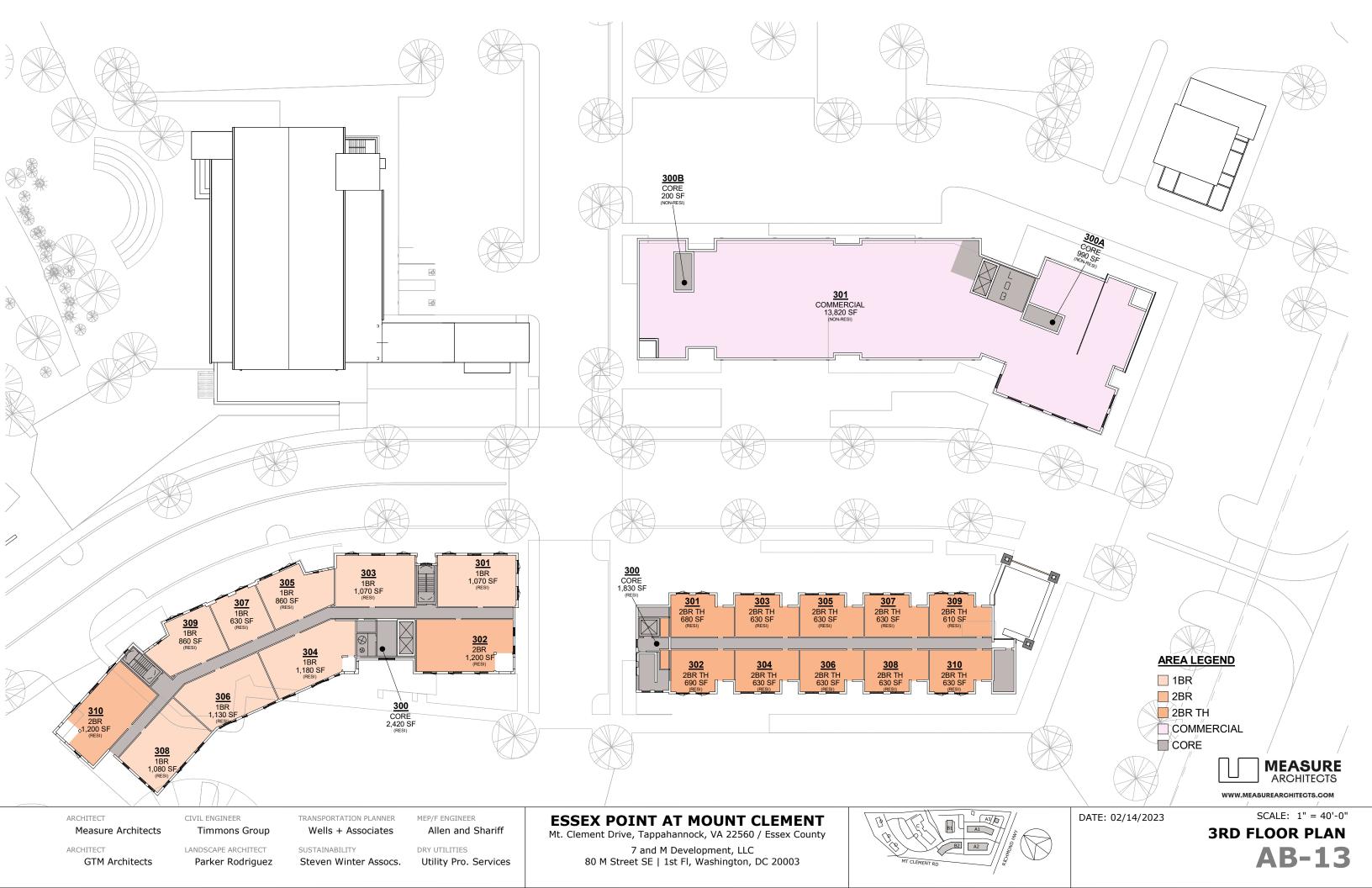
GTM Architects

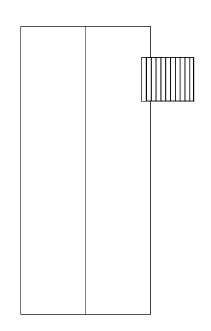
LANDSCAPE ARCHITECT Parker Rodriguez Steven Winter Assocs.

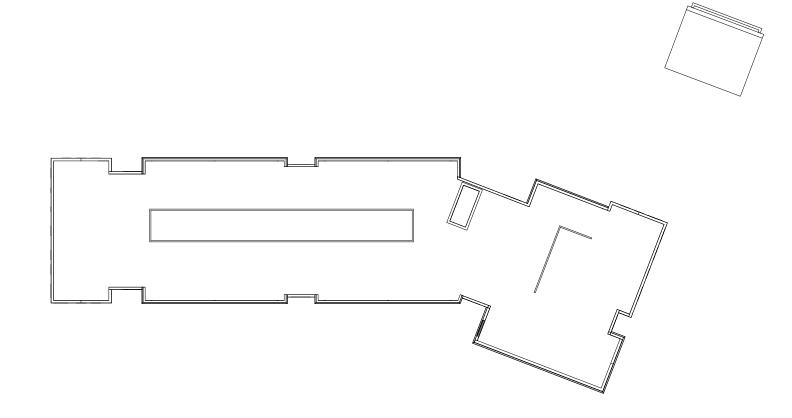
SUSTAINABILITY Utility Pro. Services

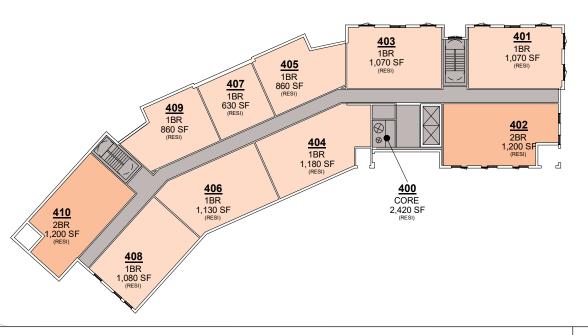
7 and M Development, LLC 80 M Street SE | 1st Fl, Washington, DC 20003

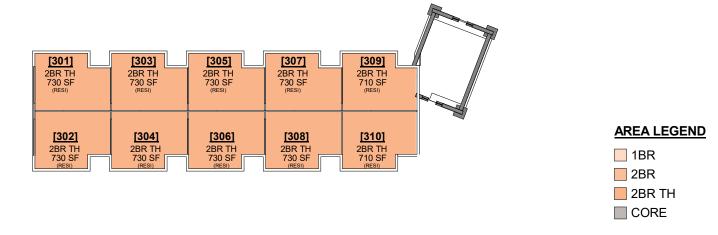












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Timmons Group

LANDSCAPE ARCHITECT Parker Rodriguez

TRANSPORTATION PLANNER

Wells + Associates

SUSTAINABILITY Steven Winter Assocs. MEP/F ENGINEER Allen and Shariff

DRY UTILITIES Utility Pro. Services

ESSEX POINT AT MOUNT CLEMENT

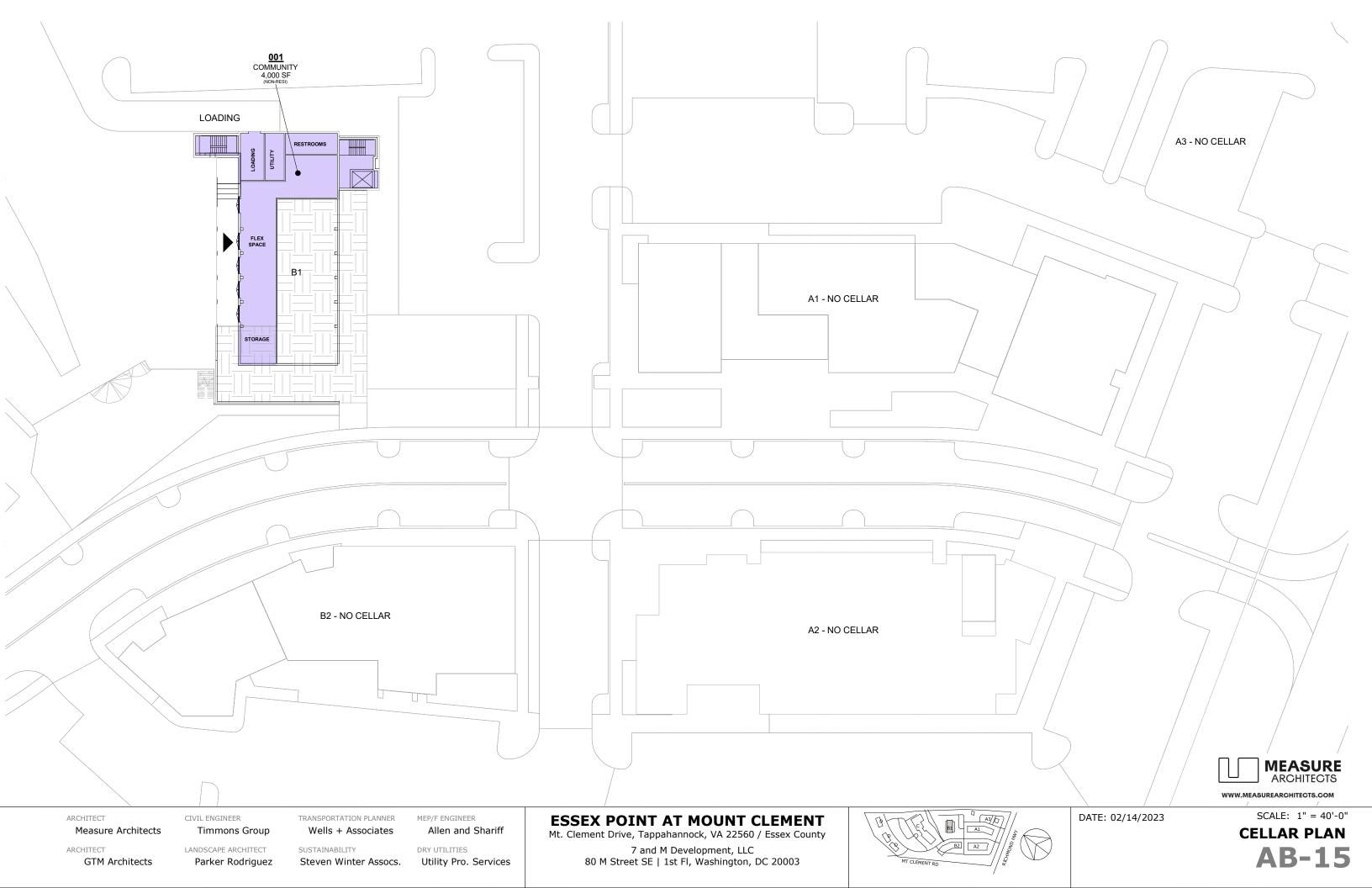
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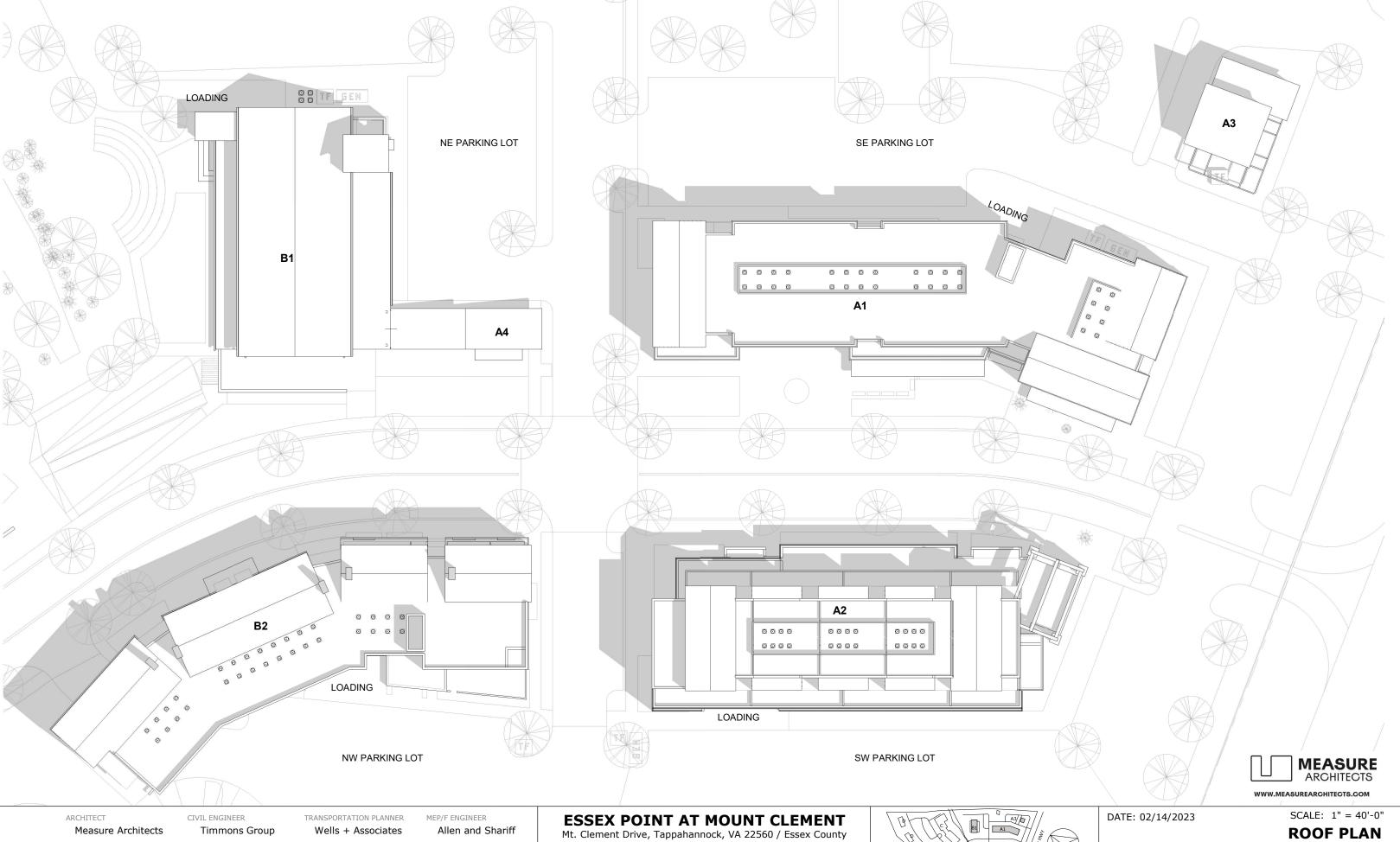


DATE: 02/14/2023

SCALE: 1" = 40'-0"

4TH FLOOR PLAN AB-14





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LANDSCAPE ARCHITECT Parker Rodriguez

Steven Winter Assocs.

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ROOF PLAN AB-16



MAIN ST - B1 & A1



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Parker Rodriguez

TRANSPORTATION PLANNER
Wells + Associates

SUSTAINABILITY
Steven Winter Assocs.

PLANNER MEP/F ENGINEER
DCIAtes Allen and Shariff

DRY UTILITIES

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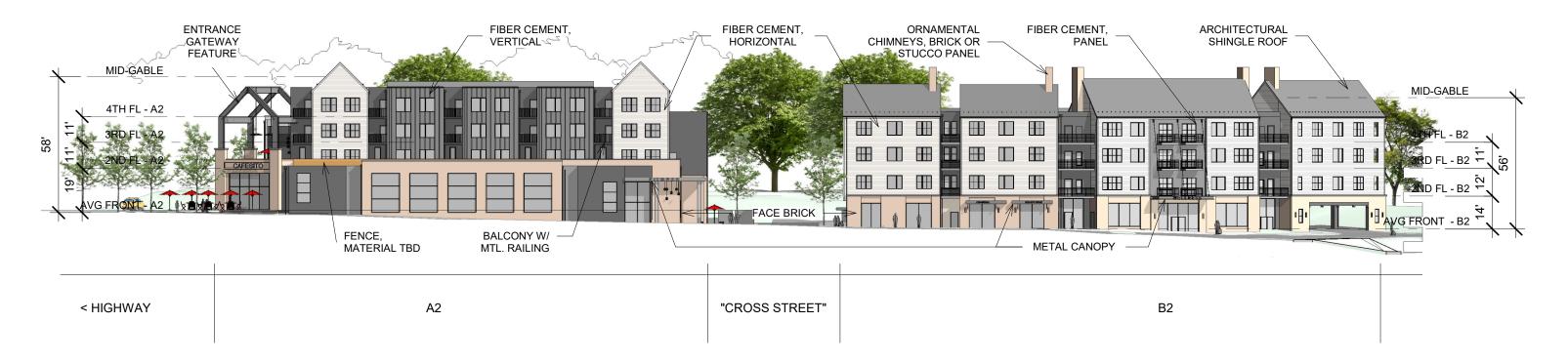


DATE: 02/14/2023

SCALE: 1" = 40'-0"

ELEV & SECTIONS - MAIN ST/E

AB-21



MAIN ST - A2 & B2



SECTION - A2 SECTION - B2



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LANDSCAPE ARCHITECT

Parker Rodriguez

TRANSPORTATION PLANNER
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MEP/F ENGINEER

Allen and Shariff

DRY UTILITIES

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Mt. Clement Drive, Tappahannock, VA 22560 / Essex County
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SCALE: 1" = 40'-0"

ELEV & SECTIONS - MAIN ST/W AB-22



BACK ELEVATION - A3, A1 & B1



BACK ELEVATION - B2 & A2



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GTM Architects

Timmons Group LANDSCAPE ARCHITECT

Parker Rodriguez

CIVIL ENGINEER

TRANSPORTATION PLANNER Wells + Associates

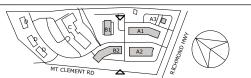
Steven Winter Assocs.

MEP/F ENGINEER Allen and Shariff

Utility Pro. Services

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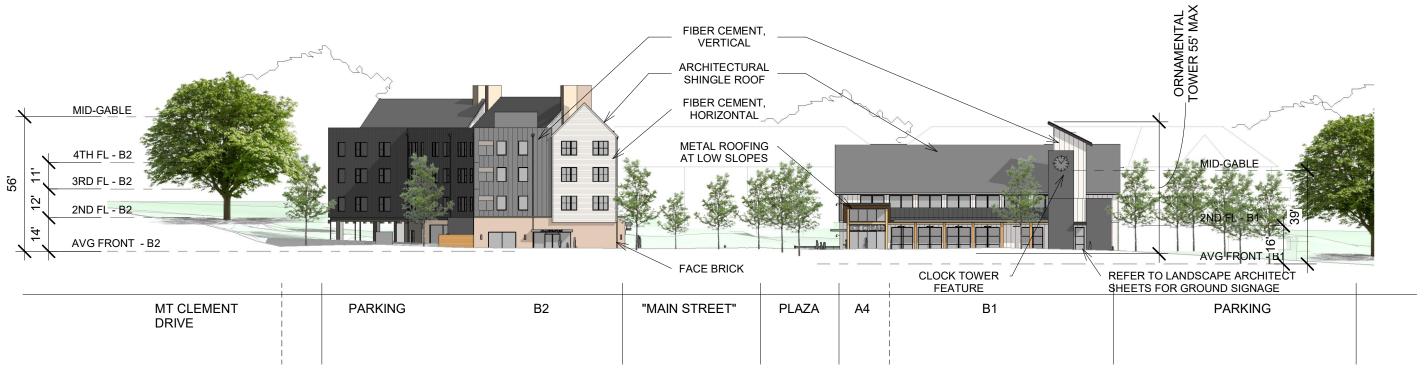
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DATE: 02/14/2023

SCALE: 1'' = 40'-0''

ELEV & SECTIONS - PARKING



ELEVATION CROSS ST - B2 & B1



ELEVATION B1 WETLAND

WETLAND SECTION - B1 & B2



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cts Timmons Group

LANDSCAPE ARCHITECT

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TRANSPORTATION PLANNER
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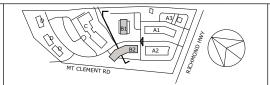
Steven Winter Assocs.

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Allen and Shariff

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ESSEX POINT AT MOUNT CLEMENT

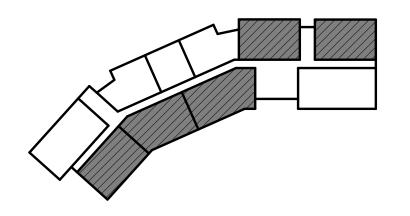
Mt. Clement Drive, Tappahannock, VA 22560 / Essex County
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DATE: 02/14/2023

SCALE: 1" = 40'-0"

ELEV & SECTIONS - CROSS ST



Unit Matrix B2 1BR			
Name	Unit#	Area	
B2		_	
1BR			
1BR	201	1071 SF	
1BR	203	1066 SF	
1BR	204	1180 SF	
1BR	206	1126 SF	
1BR	208	1082 SF	
1BR: 5		5525 SF	
02_2ND FL		5525 SF	

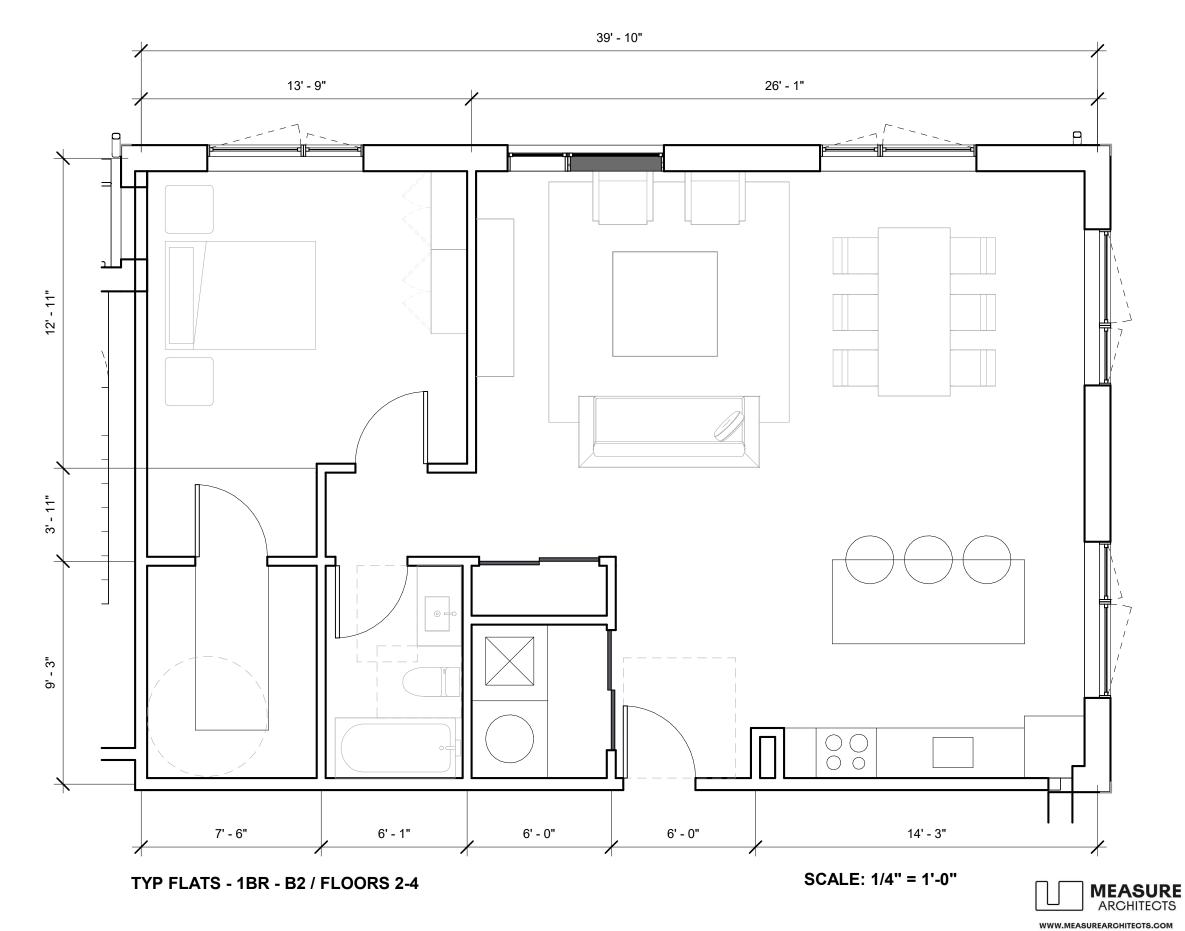
1BR

1BR	301	1071 SF
1BR	303	1066 SF
1BR	304	1180 SF
1BR	306	1126 SF
1BR	308	1082 SF
1BR: 5		5525 SF
03_3RD FL		5525 SF

1BR

IDIX		
1BR	401	1071 SF
1BR	403	1066 SF
1BR	404	1180 SF
1BR	406	1126 SF
1BR	408	1082 SF

1BR: 5 5525 SF 04_4TH FL 5525 SF Grand total: 15 16575 SF



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HITECT LANDSCAPE ARCHITECT

GTM Architects Parker Rodriguez

CIVIL ENGINEER

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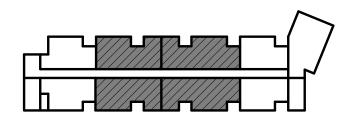
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DATE: 02/14/2023

UNIT PLANS - B2 BLDG - 1BR

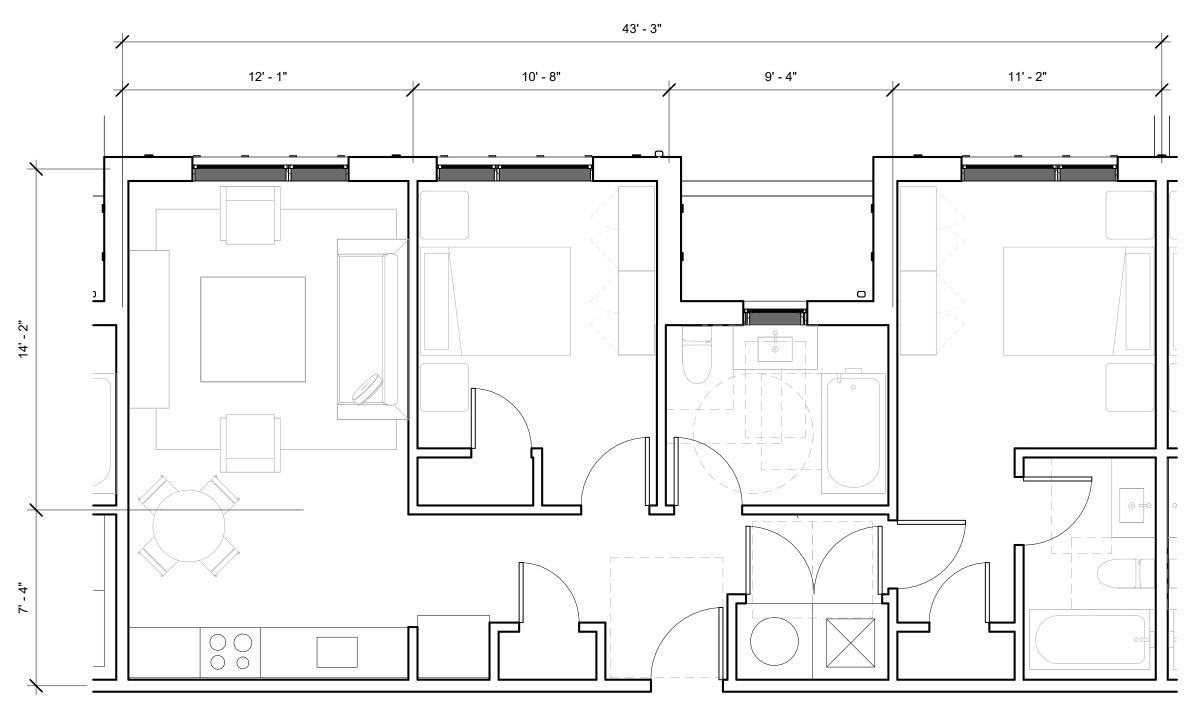


Unit Matrix A2 2BR 2ND FLOOR		
Name	Unit#	Area

A2 2BR

ZDIN		
2BR	203	877 SF
2BR	204	877 SF
2BR	205	1025 SF
2BR	206	1025 SF

2BR: 4 3804 SF 02_2ND FL 3804 SF Grand total: 4 3804 SF



TYP FLATS - 2BR - A2/SECOND FLOOR

SCALE: 1/4" = 1'-0"



ARCHITECT

GTM Architects

Measure Architects LANDSCAPE ARCHITECT

CIVIL ENGINEER Timmons Group

Parker Rodriguez

Wells + Associates SUSTAINABILITY

Steven Winter Assocs.

TRANSPORTATION PLANNER MEP/F ENGINEER Allen and Shariff

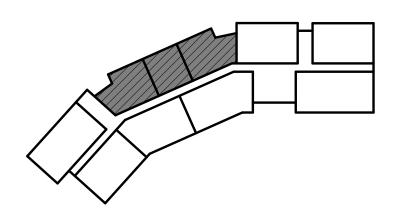
Utility Pro. Services

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UNIT PLANS - A2 BLDG 2BR AB-34



Unit Matrix B2 1BR JR		
Name	Unit#	Area
B2		•
1BR		
1BR	205	864 SF
1BR	209	863 SF
1BR	207	631 SF
1BR: 3	•	2358 SF
02_2ND FL		2358 SF

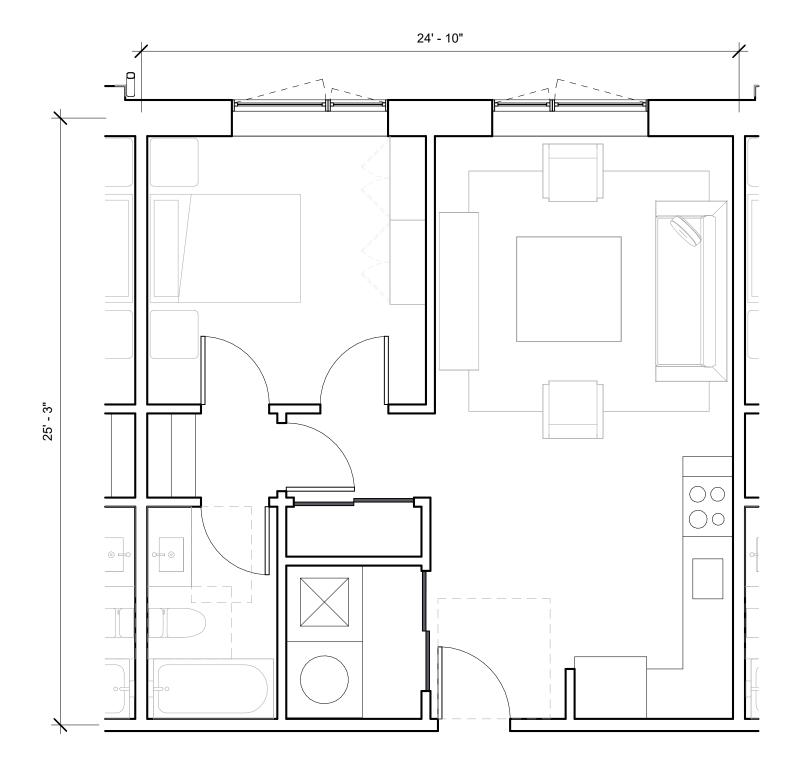
1BR

1BR	305	864 SF
1BR	309	863 SF
1BR	307	631 SF
1BR: 3		2358 SF
03_3RD FL		2358 SF

1BR

Grand total: 9

1BR	405	864 SF
1BR	409	863 SF
1BR	407	631 SF
1BR: 3		2358 SF
04_4TH FL		2358 SF



TYP FLATS - 1BR JR - B2 / FLOORS 2-4_

SCALE: 1/4" = 1'-0"



ARCHITECT Measure Architects

LANDSCAPE ARCHITECT **GTM Architects** Parker Rodriguez

CIVIL ENGINEER Timmons Group

7075 SF

Wells + Associates SUSTAINABILITY

Steven Winter Assocs.

TRANSPORTATION PLANNER MEP/F ENGINEER Allen and Shariff DRY UTILITIES

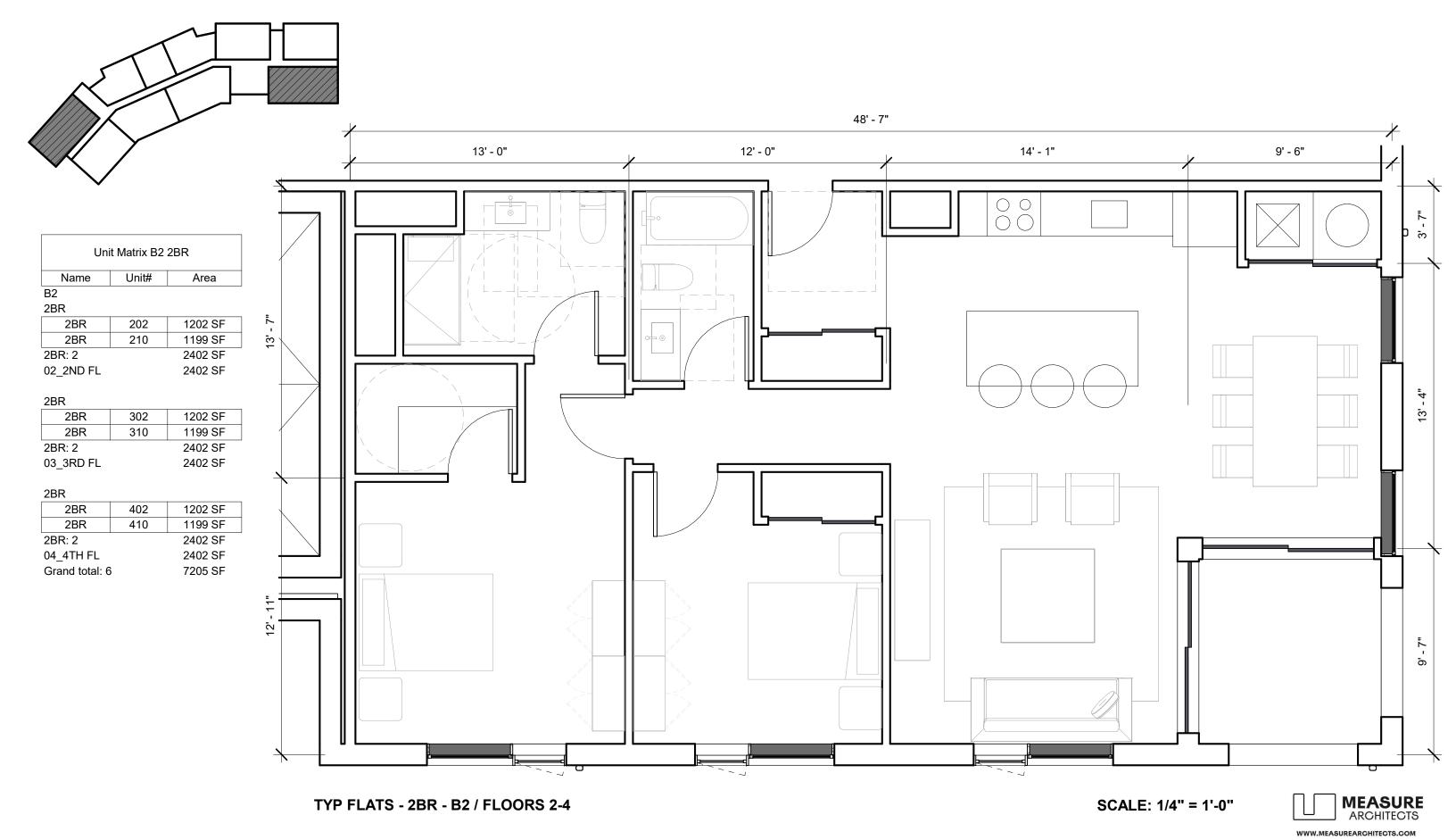
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ESSEX POINT AT MOUNT CLEMENT Mt. Clement Drive, Tappahannock, VA 22560 / Essex County 7 and M Development, LLC 80 M Street SE | 1st Fl, Washington, DC 20003



DATE: 02/14/2023

UNIT PLANS - B2 BLDG - 1BR JR



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CIVIL ENGINEER Timmons Group

LANDSCAPE ARCHITECT

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TRANSPORTATION PLANNER Wells + Associates

Steven Winter Assocs.

MEP/F ENGINEER Allen and Shariff

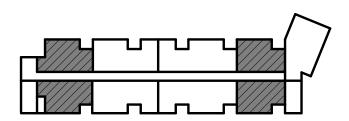
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UNIT PLANS - B2 BLDG - 2BR



Unit N	/latrix	A2 1E	3R 2N	D FL	OOR

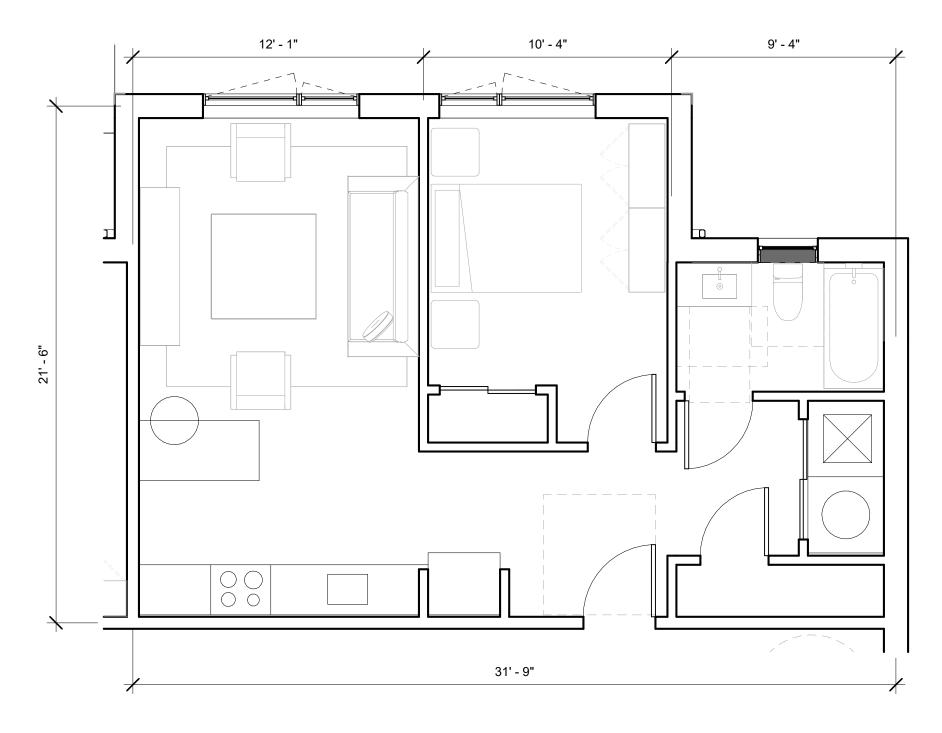
Unit# Name Area

A2

1BR

1BR	201	684 SF
1BR	202	686 SF
1BR	209	615 SF
1BR	210	631 SF

1BR: 4 2616 SF 02_2ND FL 2616 SF Grand total: 4 2616 SF



TYP FLATS - 1BR - A2/SECOND FLOOR

SCALE: 1/4" = 1'-0"



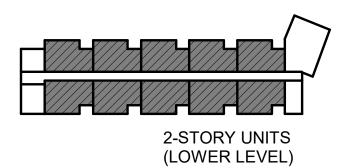
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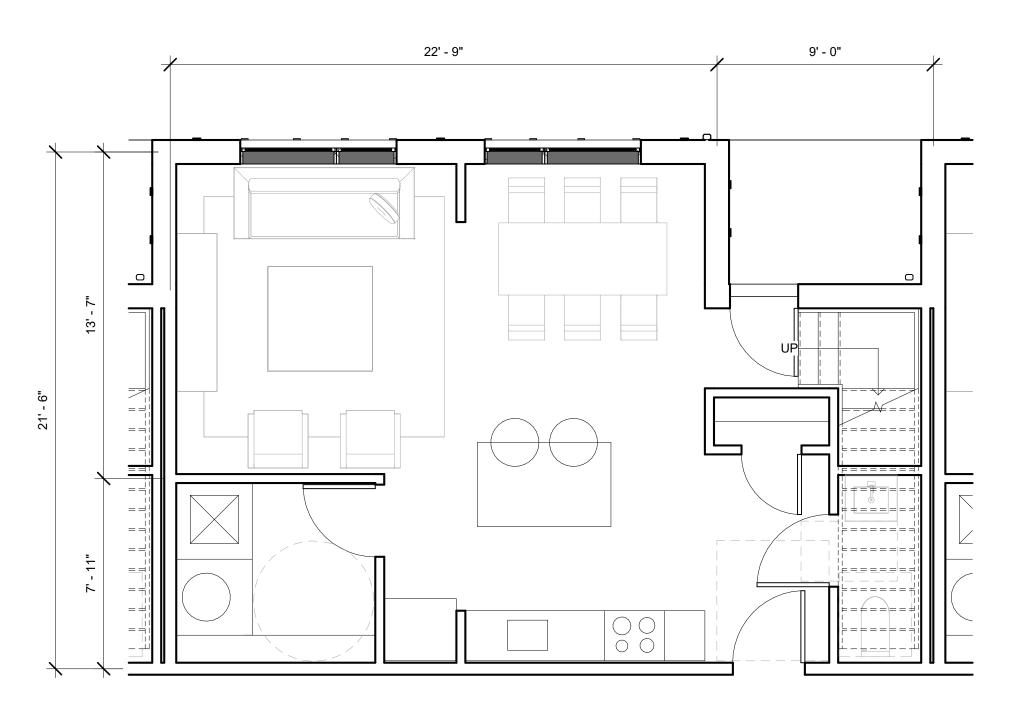


Name	Unit#	Area

A2 2BR TH

ZDKIII		
2BR TH	301	684 SF
2BR TH	302	686 SF
2BR TH	303	635 SF
2BR TH	304	635 SF
2BR TH	305	633 SF
2BR TH	306	633 SF
2BR TH	307	634 SF
2BR TH	308	634 SF
2BR TH	309	615 SF
2BR TH	310	631 SF

2BR TH: 10 6420 SF 03_3RD FL 6420 SF Grand total: 10 6420 SF



TYP TH - 2BR LOWER - A2/THIRD FL

SCALE: 1/4" = 1'-0"

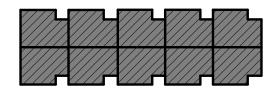


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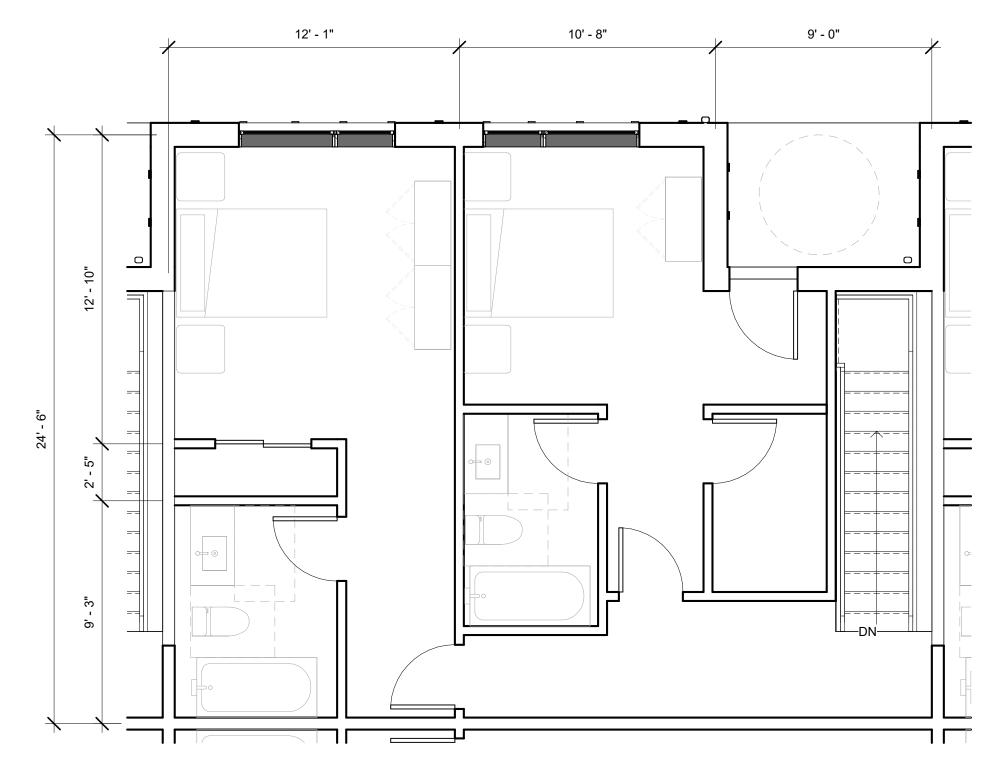
2-STORY UNITS (UPPER LEVEL)

7263 SF

7263 SF

7263 SF

Unit Matrix A2 2BR TH 4TH FLOOR				
Name	Unit#	Area		
A2				
2BR TH				
2BR TH	[301]	735 SF		
2BR TH	[302]	735 SF		
2BR TH	[303]	730 SF		
2BR TH	[304]	730 SF		
2BR TH	[305]	730 SF		
2BR TH	[306]	730 SF		
2BR TH	[307]	730 SF		
2BR TH	[308]	730 SF		
2BR TH	[309]	707 SF		
2BR TH	[310]	707 SF		



TYP TH - 2BR UPPER - A2/FOURTH FL

SCALE: 1/4" = 1'-0"



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2BR TH: 10 04_4TH FL

Grand total: 10

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LANDSCAPE ARCHITECT

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Wells + Associates

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ELEVATION HIGHWAY



ELEVATION CROSS ST - A3, A1 & A2

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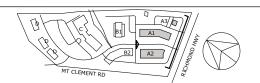
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Allen and Shariff

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DATE: 02/14/2023

SCALE: 1" = 40'-0"

ELEV & SECTIONS -HWY/CROSS AB-25





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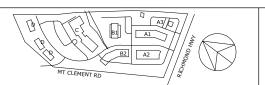
TRANSPORTATION PLANNER Wells + Associates

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DATE: 02/12/2023

BUILDING SIGNAGE

MAXIMUM SIGN DIMENSIONS AREA **HEIGHT** NUMBER SIGN TYPE Min 8' height over MAX REQD **ACTUAL** MAX REQD **ACTUAL** MAX REQUIRED **ACTUAL** public sidewalks projecting signs TBD at time of WALL frontage 16 SF bldg permit N/A N/A largest A1 Wall sign: 54.7 SF 0.5 SF per LF CANOPY 1 per canopy TBD at time of Not extending above the of canopy Α1 bldg permit cap on the fascia board or Fascia below the horizontal plane LOBBY 77' **CANOPY** (0.5 x 79' 8" LF formed by the bottom of the canopy fascia = largest A1 canopy sign: 27.4SF fascia board 39.8 SF allowed) TYP. SIGN CONDITION TBD at time of largest A1 minor 5 per parcel 3 SF **MINOR** 4 ft. STORE **STORE** bldg permit sign sign: 3 SF 1 per street TBD at time of frontage WALL 16 SF bldg permit N/A N/A largest A2 Wall sign: 27.2 SF A2 N/A N/A CANOPY 0.5 SF per LF Not extending above the 4 per canopy TBD at time of of canopy Fascia cap on the fascia board or **CANOPY** (0.5 x 61' 3" LF bldg permit below the horizontal plane canopy fascia = formed by the bottom of the largest A2 canopy sign: 20.8 SF 30.6 SF allowed) fascia board TYP. SIGN CONDITION A3 TBD PER TENANT BUILD OUT AT A LATER DATE 1 per street TBD at time of 16 SF frontage WALL bldg permit N/A N/A largest A4 Wall sign: 28 SF A4 N/A N/A CANOPY 0.5 SF per LF Not extending above the TBD at time of of canopy Fascia cap on the fascia board or 4 per canopy (0.5 x 33 2" LF below the horizontal plane bldg permit CANOPY canopy fascia = formed by the bottom of the 16.6 SF allowed) fascia board largest A4 canopy sign: 4.8 SF SIGN CONDITION В1 SEE LANDSCAPE ARCHITECT SHEETS FOR SITE SIGNAGE CANOPY 0.5 SF per LF 4 per canopy TBD at time of Not extending above the of canopy Fascia bldg permit cap on the fascia board or (0.5 x 22 11" LF **CANOPY** below the horizontal plane canopy fascia = formed by the bottom of the most unfavorable condition B2 11.45 SF fascia board canopy signs: 3.9 and 4.8 SF allowed) B2 SIGN CONDITION 5 per parcel TBD at time of 3 SF largest B2 minor bldg permit 4 ft. MINOR sign: 2 SF SHOP

ESSEX ZONING - SECTION 36.437. — **GENERAL REQUIREMENTS FOR SIGNS.**

*RETAIL STOREFRONTS AND SIGNAGE ARE FOR ILLUSTRATIVE PURPOSES ONLY AND ARE SUBJECT TO TENANT MODIFICATION. APPLICANT REQUESTS THE FLEXIBILITY TO VARY THE FINAL SELECTION OF THE EXTERIOR MATERIALS WITHIN THE COLOR RANGES AND MATERIAL TYPES (MAINTAINING THE SAME GENERAL LEVEL OF QUALITY) PROPOSED, BASED ON AVAILABILITY AT THE TIME OF CONSTRUCTION AND FURTHER PROJECT DESIGN.

FINAL DESIGN TO BE DETERMINED AT A LATER DATE, BUT SHALL MEET THE REQUIREMENTS OF THE ZONING ORDINANCE.

**THIS ANALYSIS DOES NOT INCLUDE WALL ART OR MURALS, WHICH MAY ALSO BE CONTEMPLATED BY THE DESIGN.

***PROPOSED SIGNAGE THAT REQUIRES ZONING RELIEF IS INDICATED IN RED.

ARCHITECT

Measure Architects

GTM Architects

CIVIL ENGINEER **Timmons Group**

LANDSCAPE ARCHITECT

Parker Rodriguez

Wells + Associates

Steven Winter Assocs.

TRANSPORTATION PLANNER MEP/F ENGINEER

Allen and Shariff

Utility Pro. Services

ESSEX POINT AT MOUNT CLEMENT

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DATE: 02/14/2023

SCALE: As indicated

BUILDING SIGNAGE MATRIX AB-27