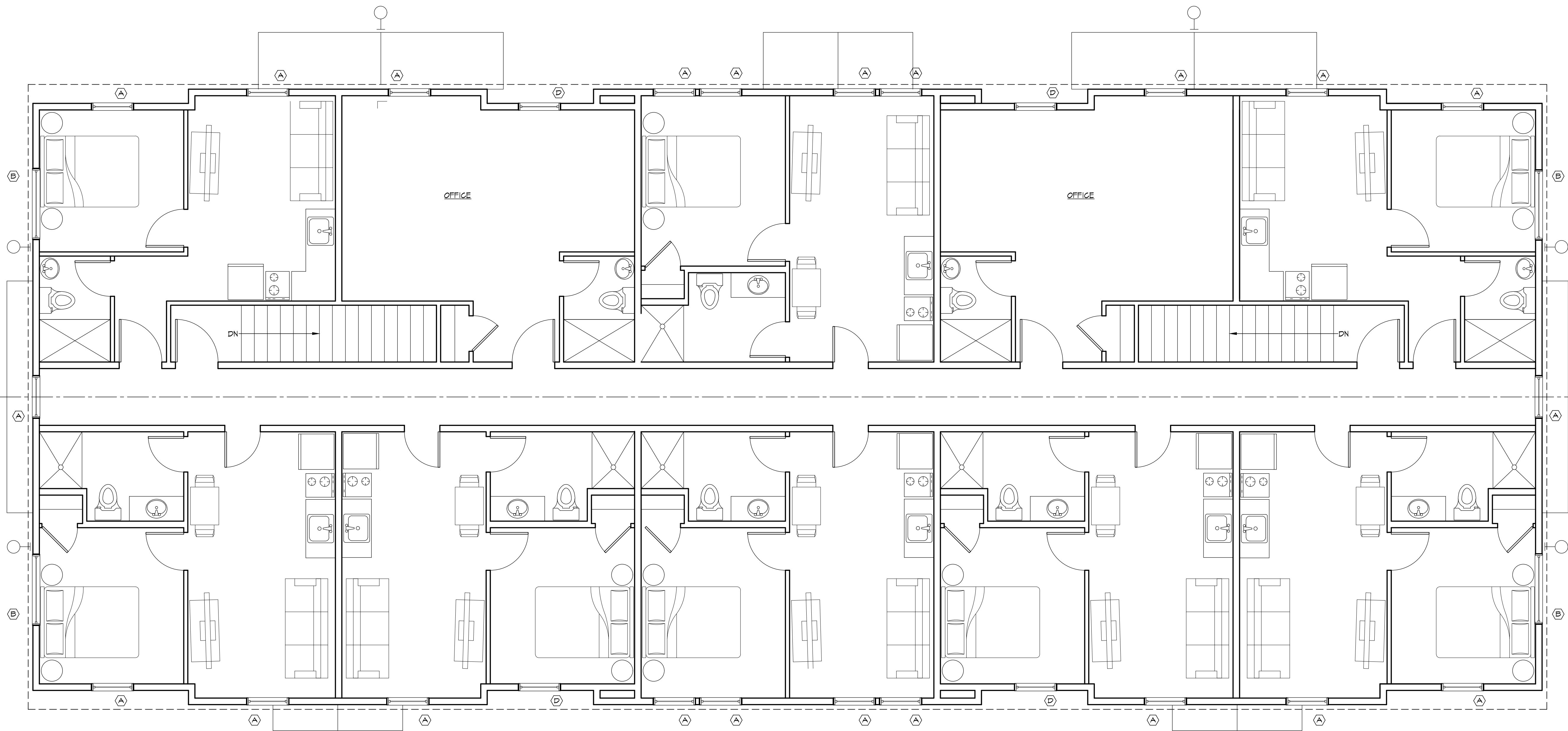




SECOND FLOOR PLAN
SCALE: 1/4" = 1'-0"
4334 SF

PARK STREET

WINDOW SCHEDULE: PHASE I			MODEL #'S ARE BY MARVIN ELEVATE SERIES UNO
MARK	SIZE W X H (R.O.)	MODEL NO.	REMARKS
(A)	3'-0 1/2" x 5'-0 1/4"	ELDH8660 E	EGRESS, SDL
(B)	5'-2 1/2" x 2'-0 1/4"	ELDHR6224	SDL
(C)	2'-5" x 2'-3 5/8"	ELAWN2427	SDL
(D)	2'-4" x 3'-7 3/4"	ELCA9343	EGRESS, SDL

NOTE:
ALL WINDOW AND DOOR HEADERS TO ALIGN
NOTIFY ARCHITECT OF ANY CONFLICTS
VERIFY WINDOW FINISHES WITH OWNER
PRIOR TO PURCHASE
VERIFY ALL ROUGH OPENINGS AND MODEL NUMBERS WITH WINDOW
MANUFACTURER VERIFY PRIOR TO PURCHASE/CONSTRUCTION
ALL GLASS TO BE LOW E, INSULATED GLASS
* INDICATES TEMPERED SAFETY GLAZING

CHRISTIAN C. CAREY
ARCHITECT, P.C.
Architecture • Historic Preservation
33 Sylva Park Road, Stowe, Vermont 05672 802-531-1944

47 PARK STREET

47 PARK STREET
STOWE, VERMONT

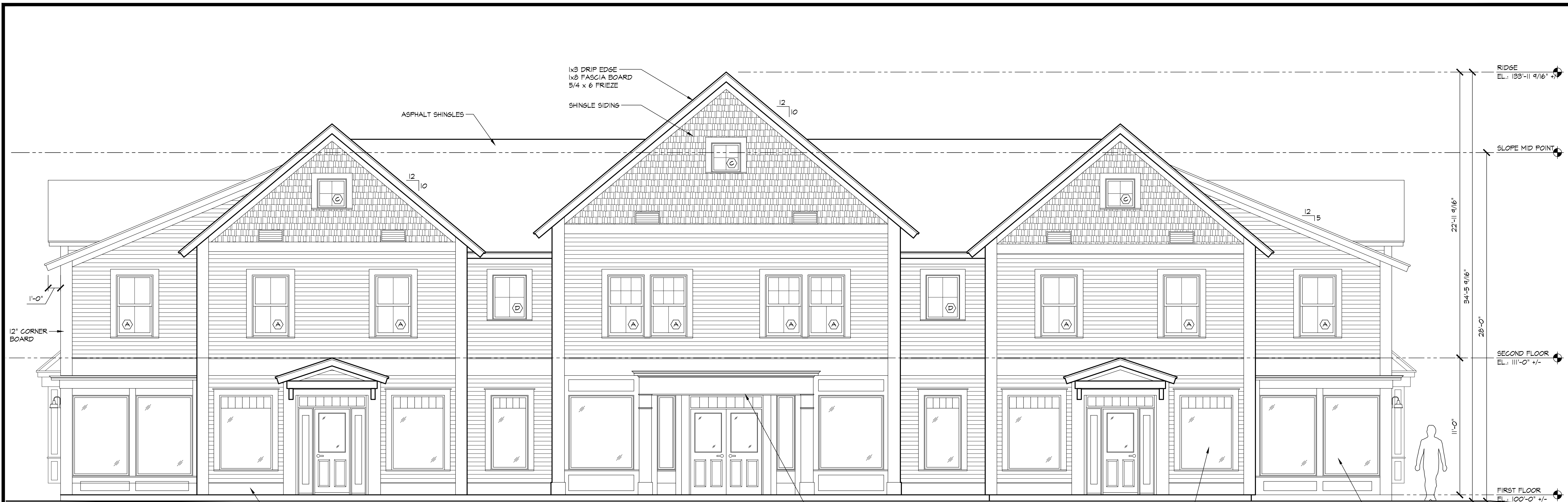
SECOND FLOOR PLAN

SCALE: AS NOTED
CADD DATE:
DRAWN BY: CCC
CADD FILE:

DRAWING NO.
A1.2

NOT FOR CONSTRUCTION

ACTION	DATE	BY	DESCRIPTION
E	12/01/25	CCC	REVISE FLOOR PLAN
D	12/01/25	CCC	REVISE FLOOR PLAN
C	11/12/25	CCC	REVISE FLOOR PLAN
B	11/14/25	CCC	PROGRESS RELEASE
A	10/01/25	CCC	PROGRESS RELEASE



PARK STREET WEST ELEVATION
SCALE: 1/4" = 1'-0"

WINDOW SCHEDULE: PHASE I			
MARK	SIZE W X H (R.O.)	MODEL NO.	REMARKS
(A)	3'-0 1/2" x 5'-0 1/4"	ELDH3660 E	EGRESS, SDL
(B)	5'-2 1/2" x 2'-0 1/4"	ELDHT6224	SDL
(C)	2'-5" x 2'-3 5/8"	ELAVN2421	SDL
(D)	2'-4" x 3'-1 3/4"	ELCA3343	EGRESS, SDL

NOTE:
ALL WINDOW AND DOOR HEADERS TO ALIGN
NOTIFY ARCHITECT OF ANY CONFLICTS
VERIFY WINDOW FINISHES WITH OWNER
PRIOR TO PURCHASE
VERIFY ALL ROUGH OPENINGS AND MODEL NUMBERS WITH WINDOW
MANUFACTURER VERIFY PRIOR TO PURCHASE/CONSTRUCTION
ALL GLASS TO BE LOW E, INSULATED GLASS
* INDICATES TEMPERED SAFETY GLAZING



POND STREET SOUTH ELEVATION
SCALE: 1/4" = 1'-0"

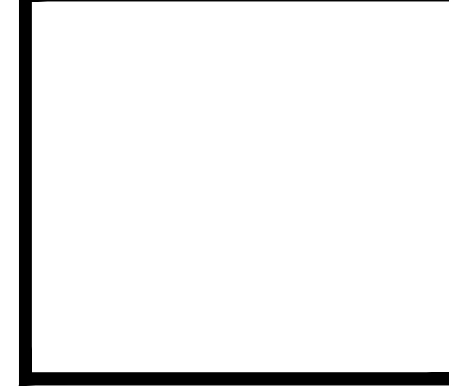
ACTION	DATE	BY	DESCRIPTION
D	12/10/25	CCC	PROGRESS RELEASE
C	12/5/25	CCC	PROGRESS RELEASE
C	11/4/25	CCC	PROGRESS RELEASE
A	10/9/25	CCC	PROGRESS RELEASE



CHRISTIAN C. CAREY
ARCHITECT, P.C.
Architecture • Historic Preservation
33 Sylvest Park Road, Stowe, Vermont 05672 802-251-4944

47 PARK STREET
47 PARK STREET
STOWE, VERMONT

SCHEMATIC ELEVATIONS



SCALE: AS NOTED
CADD DATE:
DRAWN BY: CCC
CADD FILE:

DRAWING NO.
A2.0

NOT FOR CONSTRUCTION



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



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

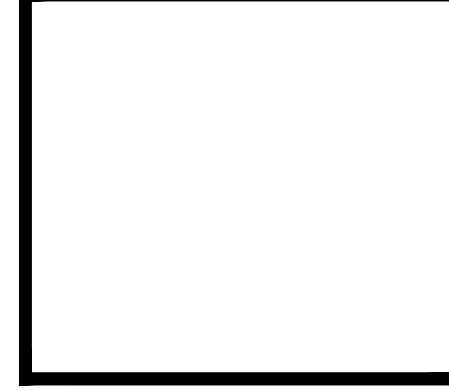
WINDOW SCHEDULE: PHASE I			
MARK	SIZE W X H (R.O.)	MODEL NO.	REMARKS
(A)	3'-0 1/2" x 5'-0 1/4"	ELDH3660 E	EGRESS, SDL
(B)	5'-2 1/2" x 2'-0 1/4"	ELDHT6224	SDL
(C)	2'-5" x 2'-3 5/8"	ELAWN2427	SDL
(D)	2'-4" x 3'-7 3/4"	ELCA3343	EGRESS, SDL

NOTE:
ALL WINDOW AND DOOR HEADERS TO ALIGN
NOTIFY ARCHITECT OF ANY CONFLICTS
VERIFY WINDOW FINISHES WITH OWNER
PRIOR TO PURCHASE
VERIFY ALL ROUGH OPENINGS AND MODEL NUMBERS WITH WINDOW
MANUFACTURER VERIFY PRIOR TO PURCHASE/CONSTRUCTION
ALL GLASS TO BE LOW E. INSULATED GLASS
• INDICATES TEMPERED SAFETY GLAZING

ACTION	DATE	BY	DESCRIPTION
D	12/10/25	CCC	PROGRESS RELEASE
C	12/5/25	CCC	PROGRESS RELEASE
B	11/4/25	CCC	PROGRESS RELEASE
A	10/9/25	CCC	PROGRESS RELEASE

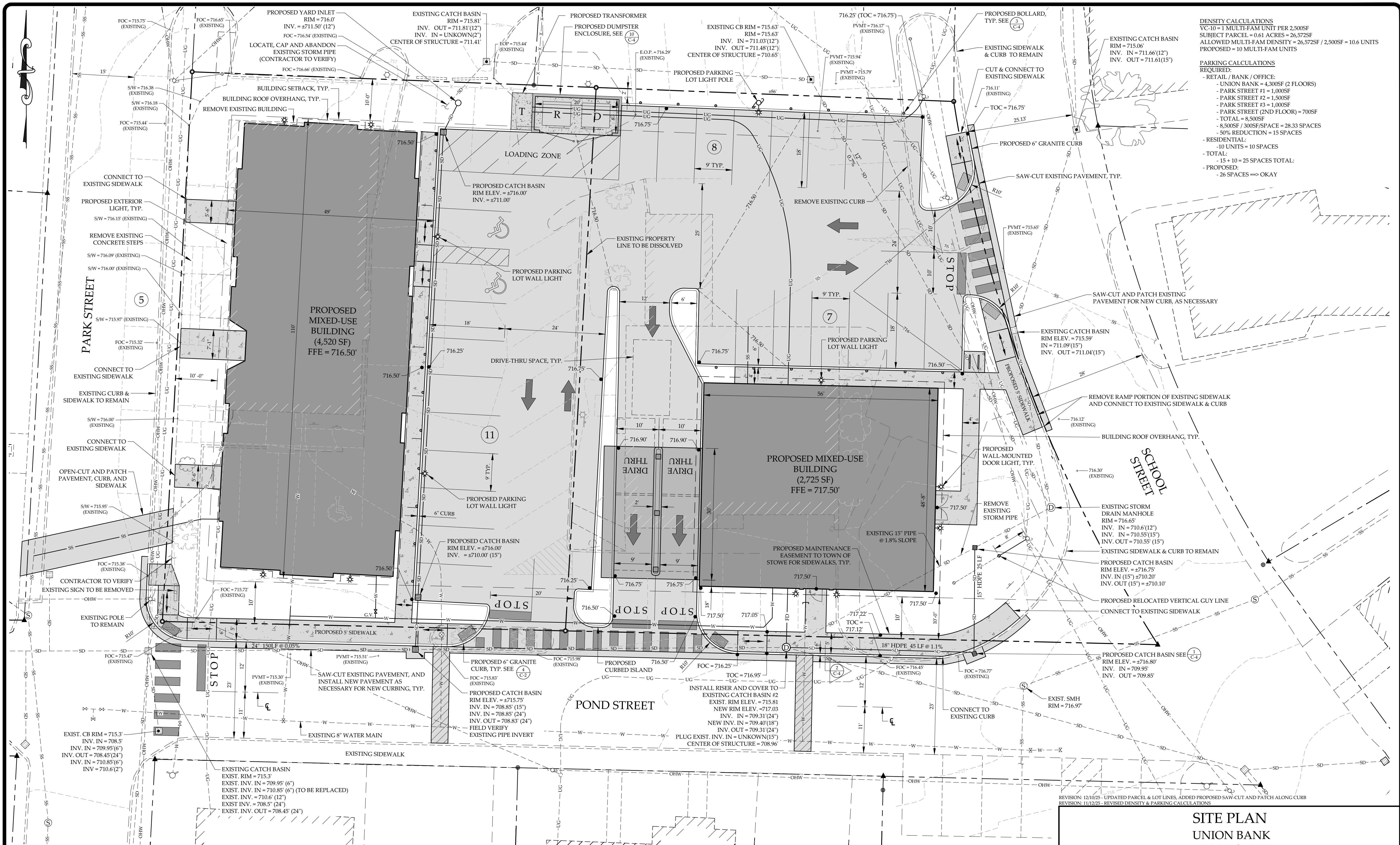
CHRISTIAN C. CAREY
ARCHITECT, P.C.
Architecture • Historic Preservation
33 Sylvest Park Road, Stowe, Vermont 05672 802-335-4394

47 PARK STREET
47 PARK STREET
STOWE, VERMONT
SCHEMATIC ELEVATIONS



SCALE: AS NOTED
CADD DATE:
DRAWN BY: CCC
CADD FILE:

DRAWING NO.
A2.1



DENSITY CALCULATIONS
VC-10 = 1 MULTI-FAM UNIT PER 2,500SF
SUBJECT PARCEL = 0.61 ACRES = 26,572SF
ALLOWED MULTI-FAM DENSITY = 26,572SF / 2,500SF = 10.6 UNITS
PROPOSED = 10 MULTI-FAM UNITS

PARKING CALCULATIONS
REQUIRED:
- RETAIL / BANK / OFFICE:
 - UNION BANK = 4,300SF (2 FLOORS)
 - PARK STREET #1 = 1,000SF
 - PARK STREET #2 = 1,000SF
 - PARK STREET #3 = 1,000SF
 - PARK STREET (2ND FLOOR) = 700SF
 - TOTAL = 8,500SF
 - 8,500SF / 300SF/SPACE = 28.33 SPACES
 - 50% REDUCTION = 15 SPACES
- RESIDENTIAL:
 - 10 UNITS = 10 SPACES
- TOTAL:
 - 15 + 10 = 25 SPACES TOTAL
- PROPOSED:
 - 26 SPACES => OKAY

SITE PLAN
SCALE: 1" = 10'
Graphic Scale
10 0 10 20 40 feet

SITE PLAN
UNION BANK
47 PARK STREET
STOWE, VT

MUMLEY
ENGINEERING, INC.
46 HUTCHINS STREET
MORRISVILLE, VERMONT 05661
WWW.MUMLEYENGINEERING.COM
COPYRIGHT © 2025 - MUMLEY ENGINEERING, INC.

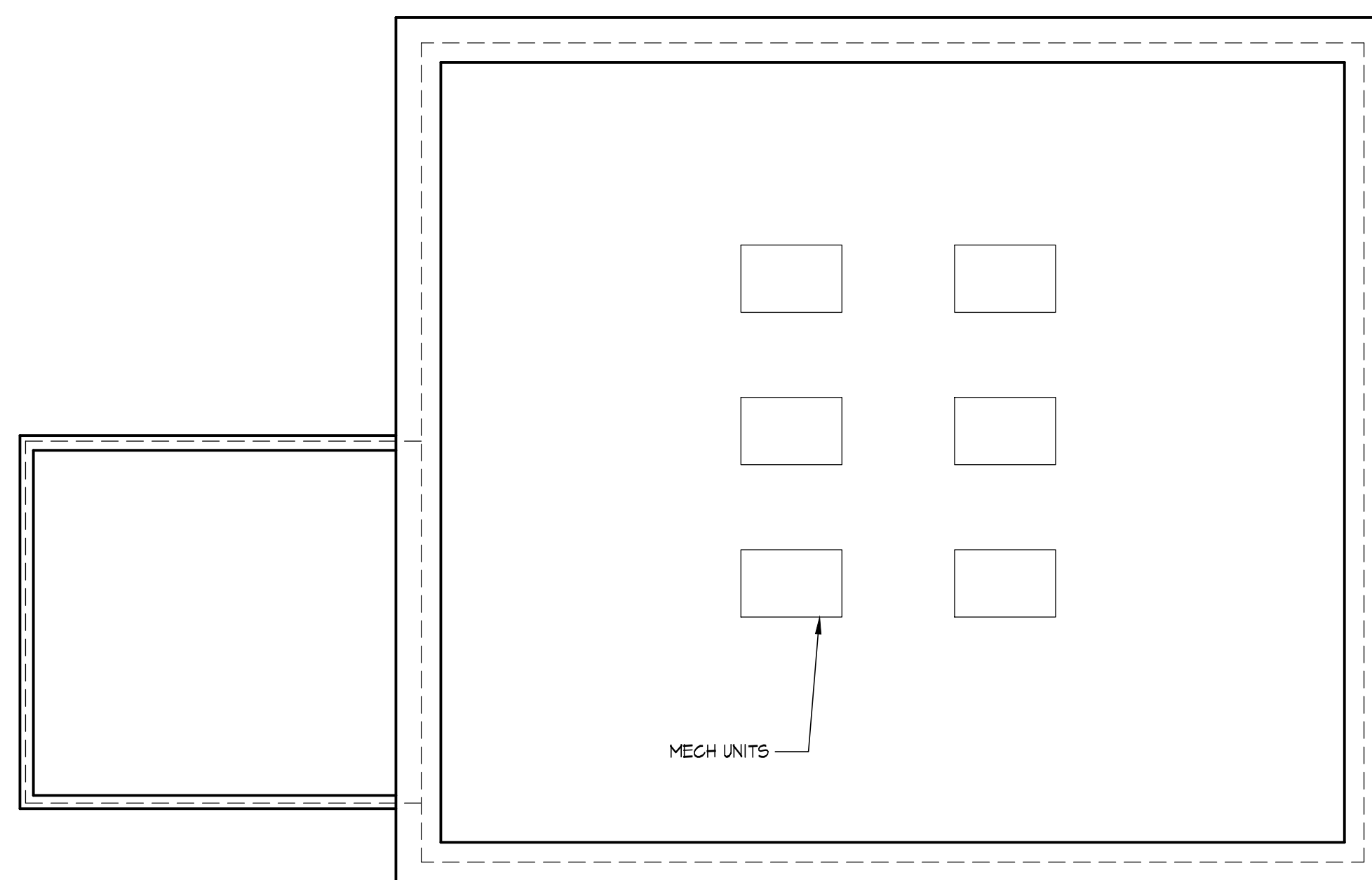
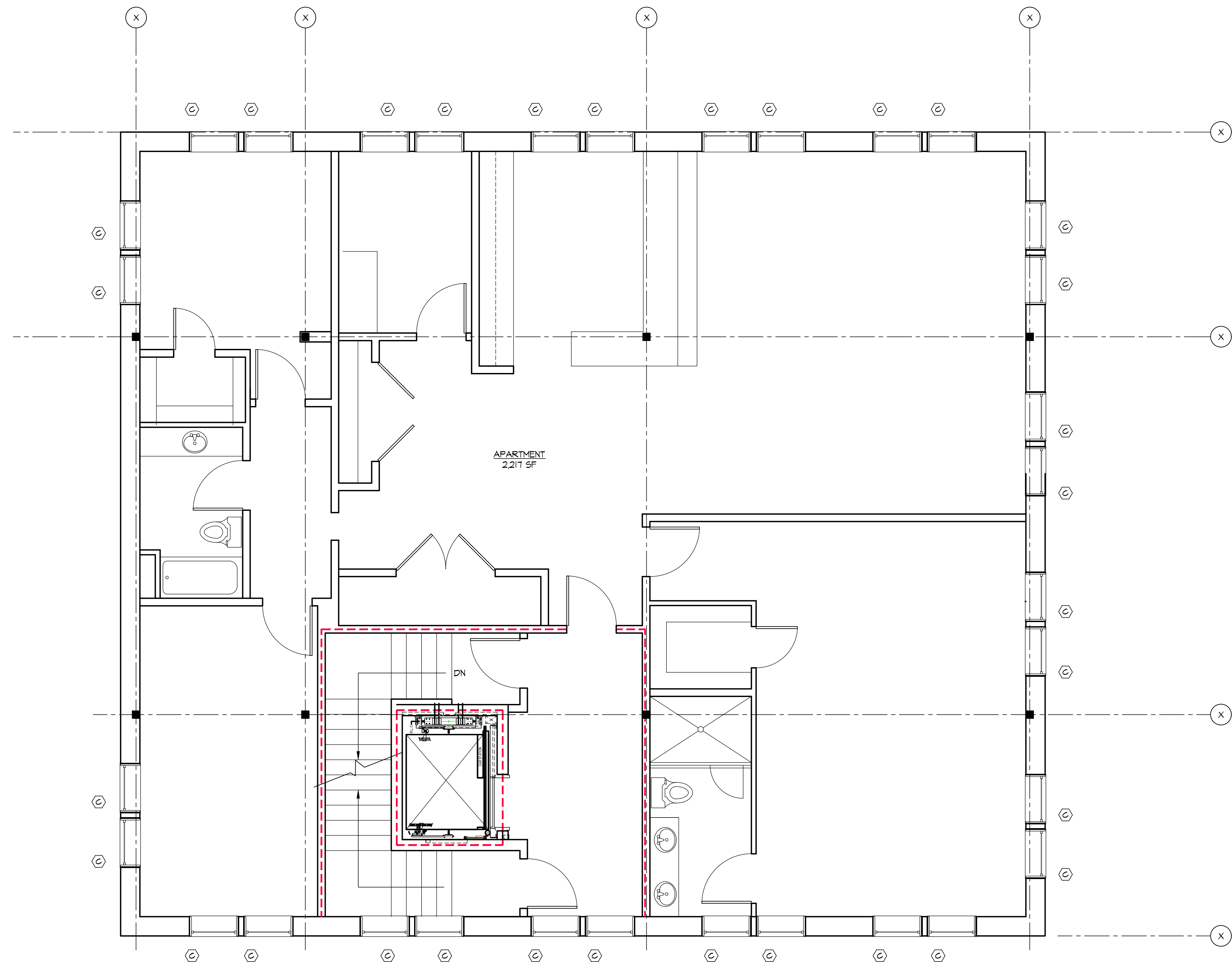
PROJECT NO.16017.3
DRAWN BY.....WEH
CHECKED BY.....TRM
SCALE.....1" = 10'
DATE.....10/08/25

SHEET NO.
C-2
2 OF 5 SHEETS

WINDOW SCHEDULE: PHASE I			MODEL #'S ARE BY MARVIN ELEVATE SERIES UNO
MARK	SIZE W X H (R.O.)	MODEL NO.	REMARKS
(A)	3'-5" x 4'-11" 5/8"	ELCAP4154	SDL, PICTURE
(B)	3'-5" x 1'-11" 5/8"	ELCAP4123	SDL, TRANSOM
(C)	3'-0" 1/2" x 5'-0" 1/4"	ELDH3660 E	EGRESS, SDL
(D)	3'-0" x 6'-4"	ARCH	SDL *VERIFY WITH ARCHITECT*
(E)	4'-1" x 3'-3" 5/8"	ELCA2594 2W	SDL
(F)	1'-10" 1/2" x 5'-0" 1/4"	ELDH2260	SDL
(G)	5'-3" 3/4" +/- x 1'-11" 5/8"	ELDH2260	DOOR TRANSOM, SDL VERIFY WIDTH

NOTE:

- ALL WINDOW AND DOOR HEADERS TO ALIGN
- NOTIFY ARCHITECT OF ANY CONFLICTS
- VERIFY WINDOW FINISHES WITH OWNER PRIOR TO PURCHASE
- VERIFY ALL ROUGH OPENINGS AND MODEL NUMBERS WITH WINDOW MANUFACTURER VERIFY PRIOR TO PURCHASE/CONSTRUCTION
- ALL GLASS TO BE LOW E, INSULATED GLASS
- * INDICATES TEMPERED SAFETY GLAZING

[illegible]

 **CHRISTIAN C. CAREY**
ARCHITECT, P.C.

Architecture ♦ Historic Preservation
31 Sylvan Park Road, Stowe, Vermont, 05672 802-253-4394

UNION BANK
47 PARK STREET
STOWE, VERMONT

SECOND FLOOR PLAN

SCALE: AS NOTED
CADD DATE:
DRAWN BY: CCC
CADD FILE:

DRAWING NO.
A1.3UB

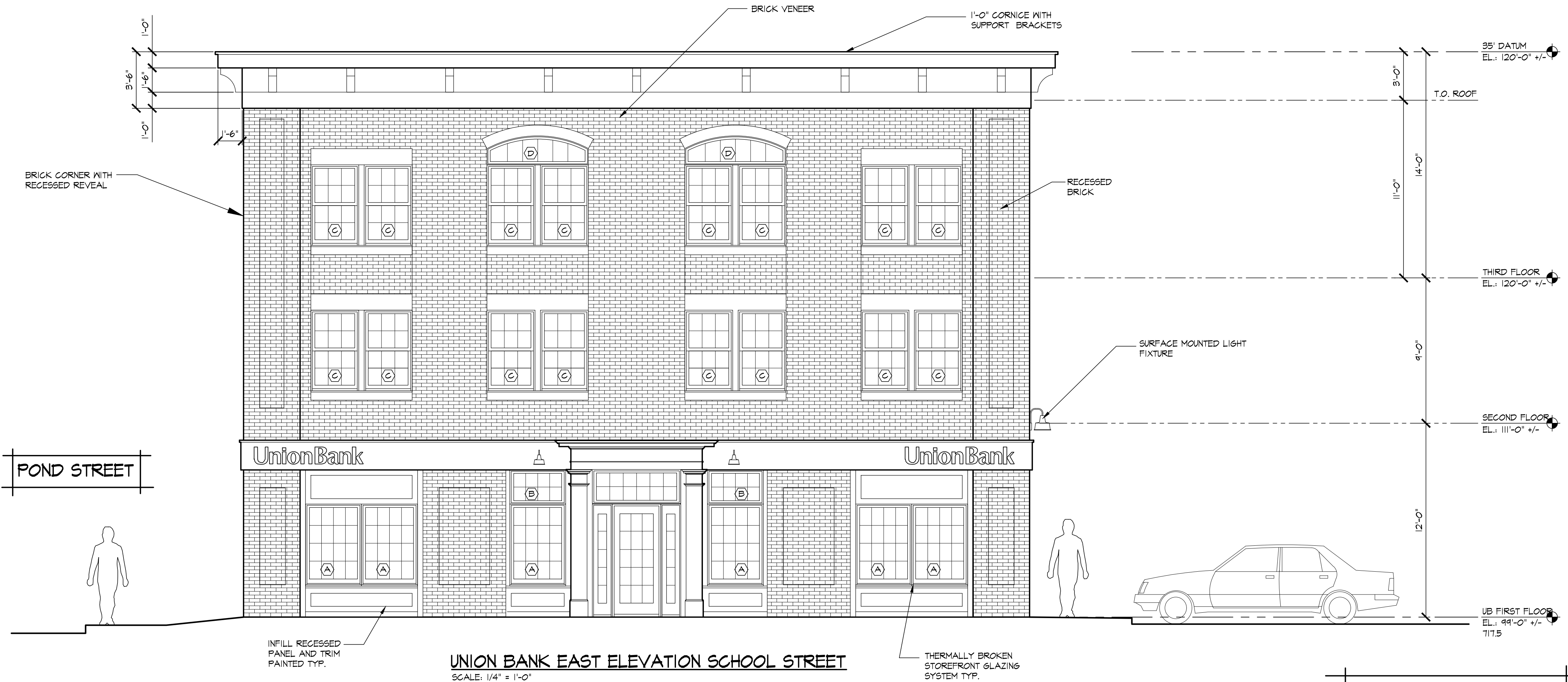
NOT FOR CONSTRUCTION

WINDOW SCHEDULE: PHASE I			MODEL #'S ARE BY
			MARVIN ELEVATE SERIES UNO
MARK	SIZE W X H (R.O.)	MODEL NO.	REMARKS
(A)	3'-5" x 4'-11 5/8"	ELCAP415H	SDL, PICTURE
(B)	3'-5" x 1'-11 5/8"	ELCAP412B	SDL, TRANSOM
(C)	3'-0 1/2" x 5'-0 1/4"	ELDH366O E	EGRESS, SDL
(D)	3'-0" x 6'-4"	ARCH	SDL *VERIFY WITH ARCHITECT*
(E)	4'-1" x 3'-3 5/8"	ELGA259H 2H	SDL
(F)	1'-10 1/2" x 5'-0 1/4"	ELDH226O	SDL
(G)	5'-3 3/4"+/- x 1'-11 5/8"	ELDH226O	DOOR TRANSOM, SDL VERIFY WIDTH

NOTE:
ALL WINDOW AND DOOR HEADERS TO ALIGN
NOTIFY ARCHITECT OF ANY CONFLICTS
VERIFY WINDOW FINISHES WITH OWNER
PRIOR TO PURCHASE
VERIFY ALL ROUGH OPENINGS AND MODEL NUMBERS WITH WINDOW
MANUFACTURER VERIFY PRIOR TO PURCHASE/CONSTRUCTION
ALL GLASS TO BE LOW E, INSULATED GLASS
* INDICATES TEMPERED SAFETY GLAZING



POND STREET OVERALL SOUTH ELEVATION
SCALE: 1/4" = 1'-0"



UNION BANK EAST ELEVATION SCHOOL STREET
SCALE: 1/4" = 1'-0"

NOT FOR CONSTRUCTION

CHRISTIAN C. CAREY
ARCHITECT, P.C.
Architecture • Historic Preservation
33 Sylvest Park Road, Stowe, Vermont 05672 802.335.4394

47 PARK STREET
47 PARK STREET
STONE, VERMONT
SCHEMATIC ELEVATIONS

SCALE: AS NOTED
CADD DATE:
DRAWN BY: CCC
CADD FILE:

DRAWING NO.
A2.0UB



UNION BANK NORTH ELEVATION
SCALE: 1/4" = 1'-0"



UNION BANK WEST ELEVATION
SCALE: 1/4" = 1'-0"

WINDOW SCHEDULE: PHASE I			MODEL #S ARE BY MARVIN ELEVATE SERIES UNO
MARK	SIZE W X H (R.O.)	MODEL NO.	REMARKS
(A)	3'-5" x 4'-11 5/8"	ELCAP4154	SDL, PICTURE
(B)	3'-5" x 1'-11 5/8"	ELCAP4123	SDL, TRANSOM
(C)	3'-0 1/2" x 5'-0 1/4"	ELDH3660 E	EGRESS, SDL
(D)	3'-0" x 6'-4"	ARCH	SDL *VERIFY WITH ARCHITECT*
(E)	4'-1" x 3'-3 5/8"	ELCA2534 2W	SDL
(F)	1'-10 1/2" x 5'-0 1/4"	ELDH2260	SDL
(G)	5'-3 3/4" x 1'-11 5/8"	ELDH2260	DOOR TRANSOM, SDL VERIFY WIDTH

NOTE:
ALL WINDOW AND DOOR HEADERS TO ALIGN
NOTIFY ARCHITECT OF ANY CONFLICTS
VERIFY WINDOW FINISHES WITH OWNER
PRIOR TO PURCHASE
VERIFY ALL ROUGH OPENINGS AND MODEL NUMBERS WITH WINDOW
MANUFACTURER VERIFY PRIOR TO PURCHASE/CONSTRUCTION
ALL GLASS TO BE LOW E. INSULATED GLASS
* INDICATES TEMPERED SAFETY GLAZING

ACTION	DATE	BY	DESCRIPTION
B	12/10/25	CCC	PROGRESS RELEASE
A	10/9/25	CCC	PROGRESS RELEASE

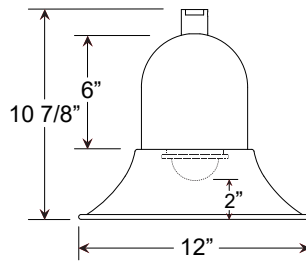
CHRISTIAN C. CAREY
ARCHITECT, P.C.
Architecture • Historic Preservation
33 Sylvest Park Road, Stowe, Vermont 05672 802-235-4394

47 PARK STREET
47 PARK STREET
STOWE, VERMONT
SCHEMATIC ELEVATIONS

SCALE: AS NOTED
CADD DATE:
DRAWN BY: CCC
CADD FILE:

DRAWING NO.
A2.IUB

NOT FOR CONSTRUCTION



MBVF12 LED

Weight: 2.15 lbs
EPA: 0.35

Specifications

Material:
RLM shades are constructed of heavy duty spun aluminum. Wall back plate and driver housing are cast aluminum. All fasteners are stainless steel. Inside of shade is reflective white finish for all colors except galvanized paint finish. Screw hardware may not match paint.

Electrical:
Universal voltage 120-277 is standard. 0-10V, TRIAC and ELV dimming to 1% protocols are standard for LED modules. (12w is 120v and TRIAC dimming only)

See page 2 table for LED module and driver specs, voltage and dimming protocols.

Certifications:
Cord mounts are UL Listed for dry locations. Arm mount, stem mount and wall mount are UL Listed for wet locations.

Finish:
A polyester powder coat high quality finish is electro-statically applied and baked at 430° for exceptional durability and color retention. Products undergo an intensive five-step cleansing and pretreatment process for maximum paint adhesion.

Marine grade finish provides superior salt, humidity and UV protection. This coating withstands up to 3000 hours of continuous salt spray, comes with a 5-year warranty and is available in either a textured or gloss surface.

Modifications:
Consult factory for custom or modified designs.

Catalog Logic

MBVF12 - M016LDD W 40K - RTCW - E6 - PC - 41 - UNV

RLM Style Light Source, Wattage & Dimming Distribution CCT Driver Housing Mounting Accessories Finish Voltage

Catalog Number

MBVF12 - **1** **2** **3** **4** **5** **6** **7** **8** **UNV**

1 LIGHT SOURCE & WATTAGES

M012LDN	(12w, 750 lumen, Cree module) Integral driver, 120V, TRIAC dimming & narrow distribution only.
M009LDD	(9w, 850 lumen, Cree module)
M010LDD	(10w, 1250 lumen, Cree module)
M016LDD	(16w, 2000 lumen, Cree module)

2 DISTRIBUTION

W (T5 Wide Distribution with Dome LED Lens)

N* (T5 Narrow Distribution with Flat LED Lens)

*12w is narrow only, select "N".

3 COLOR TEMPERATURE (CCT)

27K	(2700K)
30K	(3000K)
35K	(3500K)
40K	(4000K)

4 DRIVER HOUSINGS* (Driver Housing only Required with Color Cord and/or Emergency Backup Options)

NA No selection is required if Color Cord or Emergency Backup are not chosen

Color Cord Driver Housing Options Choose Color Cord Style in Box 5

CRD-DCC (Driver Housing for Color Cord only; 7 3/4" x 1 1/2")

SSC-DCC (Driver Housing for SS Cable/Color Cord only; 7 3/4" x 1 1/2")

Emergency Backup Driver Housing Options

CRD-DCCEM-BLC (Emergency Ballast Housing for Black Cord only; 12" x 1 1/2")
Choose **NA** in Box 5

CRD-DCCEM-WHC (Emergency Ballast Housing for White Cord only; 12" x 1 1/2")
Choose **NA** in Box 5

CRD-DCCEM (Emergency Ballast Housing for Color Cord only; 12" x 1 1/2")
Choose **Color Cord Style** in Box 5

ST-DCCEM (Emergency Ballast Housing for Stem only; 12" x 1 1/2")
Choose **Stem Size** in Box 5

SSC-DCCEM-BLC (Stainless steel cable with 6-foot black cord and 12" canopy)
Choose **NA** in Box 5

SSC-DCCEM-WHC (Stainless steel cable with 6-foot white cord and 12" canopy)
Choose **NA** in Box 5

SSC-DCCEM (Emergency Ballast Housing for SS Cable/Color Cord only; 12" x 1 1/2")
Choose **Color Cord Style** in Box 5

*Driver Housing finish will match fixture finish.

5 MOUNTING SOURCES*

Arm Mounts

E3 E4 E6 E8 E9 E13 E15 E18 E20 E22 E25 E26 E36

Wall Mounts

WM41 WM55 WM35 WM318 WMBVR01 WMBVS01

Post Mounts

PM10 PM20 PM30 PM40 PM50 PM319

5 MOUNTING SOURCES (Continued)*

Cable Mounts (See page 4 for color cord style)

SSC-BLC-5W (Stainless steel cable with 6-foot black cord and 5 3/8" canopy)

SSC-WHC-5W (Stainless steel cable with 6-foot white cord and 5 3/8" canopy)

Cord Mounts (See page 4 for color cord style)

NA No Selection Required if:
CRD-DCCEM-BLC; CRD-DCCEM-WHC; SSC-DCCEM-BLC or SSC-DCCEM-WHC is chosen in Box 4.

SJT Cord

BLC-5W (6' Black 5-wire SJT Cord)

WHC-5W (6' White 5-wire SJT Cord)

Solid Fabric Colored Cords Must Choose DCC Housing in Box 4

BLSF (6' Black)

ORSF (6' Orange)

GYSF (6' Gray)

LGSF (6' Lime Green)

CHSF (6' Chocolate Brown)

KGSF (6' Kelly Green)

WHSF (6' White)

CBSF (6' Cobalt Blue)

CASF (6' Cardinal)

SBSF (6' Sky Blue)

Patterned Fabric Colored Cords Must Choose DCC Housing in Box 4

BWHPF (6' Black/White Houndstooth)

BIHPF (6' Brown/Ivory Houndstooth)

GYCPF (6' Gray/Citrus Yellow)

MOSPF (6' Magenta/Orange Stripe)

NMTPF (6' Navy Mini Tweed)

Glossy Fabric Colored Cords Must Choose DCC Housing in Box 4

GMGF (6' Gun Metal)

SSGF (6' Sterling Silver)

CPGF (6' Copper Penny)

BRGF (6' Bronze)

GOGF (6' Gold)

Stem Mounts (Includes STC Flat Canopy)

1/2" (13/16" OD) Rigid Stems

3/4" (1" OD) Rigid Stems

2ST6 2ST12 2ST18

3ST6 3ST12 3ST18

2ST24 2ST36 2ST48

3ST24 3ST36 3ST48

2ST60 2ST72 2ST96

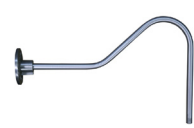
3ST60 3ST72 3ST96

*Arm mount, Wall mount or Stem finish will match fixture finish.

Project: _____

Fixture Type: _____ Quantity: _____

Customer: _____

ARM MOUNTS | Dimensions are Projection x Height | CB included with all arms**E3** | 32" x 11 7/8"**E4** | 26" x 14"**E6** | 26" x 9 1/4"**E8** | 29 1/4" x 12 1/2"**E9** | 28" x 40 5/8"**E13** | 34" x 34 3/8"**E15** | 13 3/8" x 10 1/2"**E18** | 27 3/4" x 21 3/8"**E20** | 7" x 4 1/2"**E22** | 7 1/2" x 4 1/2"**E25** | 23" x 5 1/4"**E26** | 8 1/8" x 6"**E36** | 20 1/4" x 8"**Driver Housings**

CRD-DCC (7 3/4" x 1 1/2") Cord Only

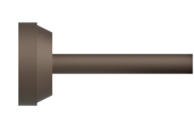
SSC-DCC (7 3/4" x 1 1/2") Cable/Cord Only



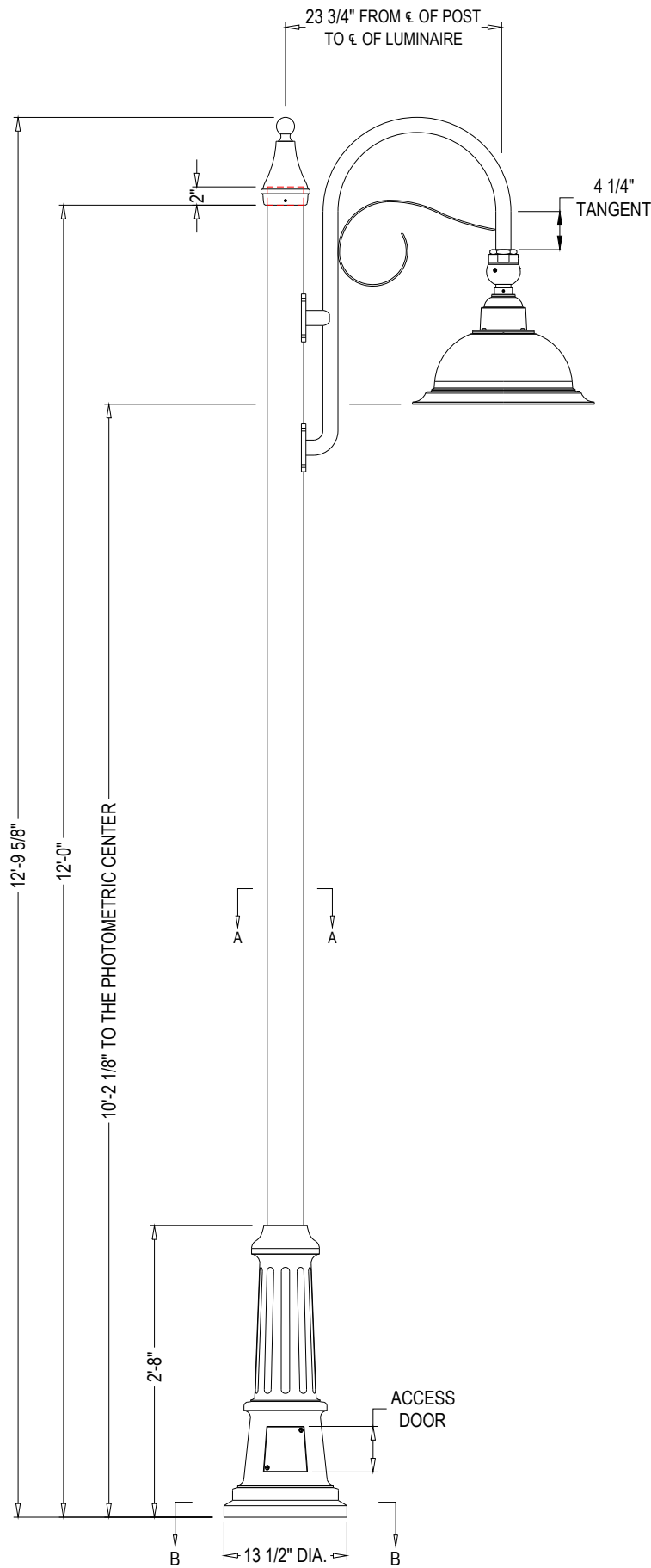
ST-DCC (12" x 1 1/2") Stem Only

CRD-DCC (12" x 1 1/2") Cord Only

SSC-DCC (12" x 1 1/2") Cable/Cord Only

WALL MOUNTS | Dimensions are Projection x Height | **POST MOUNTS** | Dimensions are Projection x Height**WM35** | 20 1/2" x 25"**WM41** | 10 1/2" x 14 3/4"**PM10** | 14 1/2" x 25"**PM20** | 30 1/8" x 25"**WM55** | 20 5/8" x 14 1/4"**WM318** | 12" x 12 3/4"**PM30** | 21 5/8" x 28 7/8"**PM40** | 43 3/8" x 28 7/8"**WMBVR01** | 14 1/4" x 7 7/16"**WMBVS01** | 13" x 6 3/4"**PM50** | 27" x 38"**PM319** | 16 5/8" x 27 1/2"**ACCESSORIES****EMG-LED****GR12****PC****SLC****SQ****SWL****TBK****SC**

This drawing is property of Spring City Electrical Mfg. Co.
and is issued to the recipient with the understanding that it shall not be copied,
duplicated, passed on to unauthorized parties, nor used for any purpose other than
that for which it is specifically furnished except with Spring City's written permission.



LUMINAIRE SPECIFICATIONS

STYLE: EXTON MINI LED LUMINAIRE
HEIGHT: 12"
WIDTH: 20"
MATERIAL: CAST ALUMINUM ALLOY A.N.S.I. 356, PER A.S.T.M. B26-95
WITH 12 GAUGE, 1100-0 SPUN SHADE
PANEL: PLEASE SELECT PANEL TYPE BELOW
FINISH: POWDER COAT - PLEASE ADVISE
LAMPING: PLEASE SELECT WATTAGE BELOW
VOLTAGE: ELECTRICALLY WIRE AT 120-277 VOLTS
COLOR TEMP: PLEASE SELECT COLOR TEMPERATURE BELOW
OPTICAL SYSTEM: PLEASE SELECT DISTRIBUTION BELOW
SURGE: 10kV

CATALOG NO.: ALMETM-LE -EVX-2F3- - -LAVBC-CU

CAT. NO.	LED WATTAGE
LE030	30 WATTS
LE050	50 WATTS
LE070	70 WATTS
LE090	90 WATTS
OTHER WATTAGES AVAILABLE UPON REQUEST	

CAT. NO.	GLOBE MATERIAL
GPLO	CLEAR GLASS
YPLF	LED GRADE FROSTED ACRYLIC

CAT. NO.	COLOR TEMP.
22	2200K
27	2700K
30	3000K
40	4000K
45	4500K
OTHER COLOR TEMPERATURES AVAILABLE UPON REQUEST	

CAT. NO.	DISTRIBUTION
CR3	TYPE III
CR4	TYPE IV
CN5	TYPE V
FM3	TYPE III (FROSTED)
FM4	TYPE IV (FROSTED)

CROSS ARM SPECIFICATIONS

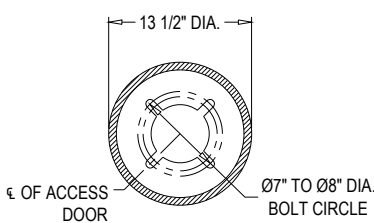
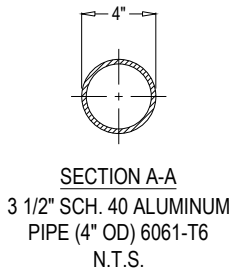
STYLE: KINGSTON (MODIFIED) SINGLE
HEIGHT: 3'-4"
WIDTH: 1'-11 3/4" FROM ϵ OF POST TO ϵ OF LUMINAIRE
MATERIAL: 1 1/4" SCHEDULE 40 ALUMINUM PIPE
FINISH: POWDER COAT - PLEASE ADVISE
TENON: 1 1/4" NPT PIPE NIPPLE (TO ACCEPT LUMINAIRE)

CATALOG NO.: AARKNG-M_-1S-23.75-25.5-TN1.25-NPT-CU

LAMP POST SPECIFICATIONS

STYLE: MORGANTOWN
BASE: 13 1/2" DIAMETER
HEIGHT: 12'-0" (12'-2" OVERALL HEIGHT TO ACCEPT FINIAL)
MATERIAL: CAST ALUMINUM ALLOY ANSI 356 PER A.S.T.M. B26-95
BASE: ROUND SHAFT - 4" SMOOTH STRAIGHT - ALUMINUM ALLOY
SHAFT: POWDER COAT - PLEASE ADVISE
FINISH: DRILL AND TAP INSIDE WALL OF BASE OPPOSITE ACCESS
GROUND STUD: DOOR TO ACCOMMODATE A 1/4"-20 GROUND STUD
(STUD SUPPLIED BY OTHERS)
ANCHOR BOLTS: (4) 3/4" DIA. X 17" LONG + 3" HOOK (FULLY GALVANIZED WITH
1 GALVANIZED NUT AND 1 GALVANIZED WASHER PER BOLT)
BOLT PROJECTION: 2 1/2" REQUIRED

CATALOG NO.: APSMG-13.5-12.17-S4-SD-CU

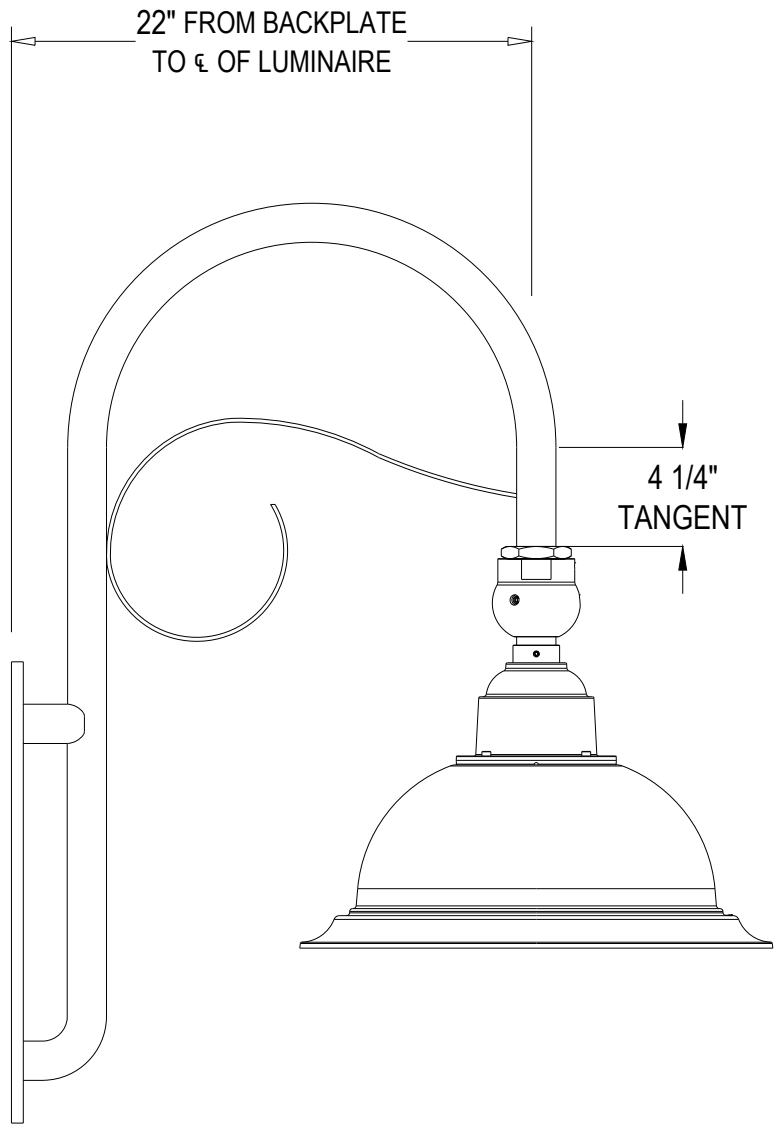


Spring City Electrical Mfg. Co.

HALL AND MAIN STREETS - P.O. BOX 19 - SPRING CITY, PA. 19475
PHONE (610) 948-4000 - FAX (610) 948-5577 - WWW.SPRINGCITY.COM

DESCRIPTION	THE MORGANTOWN LAMP POST WITH THE KINGSTON SIDE MOUNTED CROSS ARM WITH THE EXTON MINI LED LUMINAIRE		
OPPORTUNITY	47 PARK STREET - STOWE, VT		
SCALE	DRAWN BY:	DATE	DRAWING NO.
N.T.S.	N.S.B.	01-03-2025	SPEC-35055

This drawing is property of Spring City Elect. Mfg. and is issued to the recipient with the understanding that it shall not be copied, duplicated, passed on to unauthorized parties, nor used for any purpose other than that for which it is specifically furnished except with Spring City's written permission.



LUMINAIRE SPECIFICATIONS

STYLE: EXTON MINI LED LUMINAIRE
HEIGHT: 12"
WIDTH: 20"
MATERIAL: CAST ALUMINUM ALLOY A.N.S.I. 356, PER A.S.T.M. B26-95
WITH 12 GAUGE, 1100-0 SPUN SHADE
PANEL: PLEASE SELECT PANEL TYPE BELOW
FINISH: POWDER COAT - PLEASE ADVISE
LAMPING: PLEASE SELECT WATTAGE BELOW
VOLTAGE: ELECTRICALLY WIRE AT 120-277 VOLTS
COLOR TEMP: PLEASE SELECT COLOR TEMPERATURE BELOW
OPTICAL SYSTEM: PLEASE SELECT DISTRIBUTION BELOW
SURGE: 10kV

CATALOG NO.: ALMETM-LE -EVX-2F3- - -LAVBC-CU

CAT. NO.	LED WATTAGE
LE030	30 WATTS
LE050	50 WATTS
LE070	70 WATTS
LE090	90 WATTS
OTHER WATTAGES AVAILABLE UPON REQUEST	

CAT. NO.	GLOBE MATERIAL
GPLO	CLEAR GLASS
YPLF	LED GRADE FROSTED ACRYLIC

CAT. NO.	COLOR TEMP.
22	2200K
27	2700K
30	3000K
40	4000K
45	4500K
OTHER COLOR TEMPERATURES AVAILABLE UPON REQUEST	

CAT. NO.	DISTRIBUTION
CR3	TYPE III
CR4	TYPE IV
CN5	TYPE V
FM3	TYPE III (FROSTED)
FM4	TYPE IV (FROSTED)

CROSS ARM SPECIFICATIONS

STYLE: KINGSTON WALL BRACKET
HEIGHT: 3'-4"
WIDTH: 22" FROM BACKPLATE TO ϕ OF LUMINAIRE
MATERIAL: 1 1/4" SCHEDULE 40 ALUMINUM PIPE
FINISH: POWDER COAT - PLEASE ADVISE
TENON: 1 1/4" NPT PIPE NIPPLE (TO ACCEPT LUMINAIRE)

CATALOG NO.: AWKKNG-1S-22-TN1.25-NPT-CU



Spring City Electrical Mfg. Co.

HALL AND MAIN STREETS - P.O. BOX 19 - SPRING CITY, PA. 19475
PHONE (610) 948-4000 - FAX (610) 948-5577 - WWW.SPRINGCITY.COM

DESCRIPTION	THE KINGSTON WALL BRACKET WITH THE EXTON MINI LED LUMINAIRE		
OPPORTUNITY	47 PARK STREET - STOWE, VT		
SCALE N.T.S.	DRAWN BY: N.S.B.	DATE 01-06-2025	DRAWING NO. SPEC-35058