

Public Housing Modernization at Stern Village

WINDOWS REPLACEMENT PROJECT

200 Hedgehog Cir Trumbull, Ct 06611
Project # SC 1814401

PROJECT STATUS:

Bid Documents

SCOPE OF WORK:

EXISTING

1. Removal of existing window units and related trimwork as required to install new double hung window units and repair existing finishes.
2. Removal of Hazardous Materials shall be performed by the Trumbull Housing Authority under a separate contract.

NEW

1. Furnishing and installing complete new double hung energy star rated double hung window units.
2. Misc. trim work, patching and repair of existing finishes disturbed by new work.

PROJECT TEAM:

OWNER

Trumbull Housing Authority
200 Hedgehog Circle
Trumbull, CT 06611
ph | 203-366-6003

ARCHITECT

Wiles Architects, LLC
155 Brooklawn Avenue
Bridgeport, CT 06604
ph | 203-366-6003

CONSULTANT

Lisa Low & Associates
293 Riggs Street
Oxford, CT 06478
ph | 203-8885624



PROJECT DATA:

2018 Connecticut State Building Code
2015 International Building Code
2009 ICC/ANSI A117.1 Accessible and Usable Buildings and Facilities
2015 International Existing Building Code
2015 International Plumbing Code
2015 International Mechanical Code
2015 International Energy Conservation Code
2017 NFPA 70, National Electrical Code, of the National Fire Protection Association

2018 State of Connecticut Building Code Amendments
Amendments to the 2015 International Building Code
Amendments to the ICC/ANSI A117.1 – 2009
Amendments to the 2015 International Existing Building Code
Amendments to the 2015 International Plumbing Code
Amendments to the 2015 International Mechanical Code
Amendments to the 2015 International Energy Conservation Code
Amendments to the 2017 NFPA 70, National Electrical Code

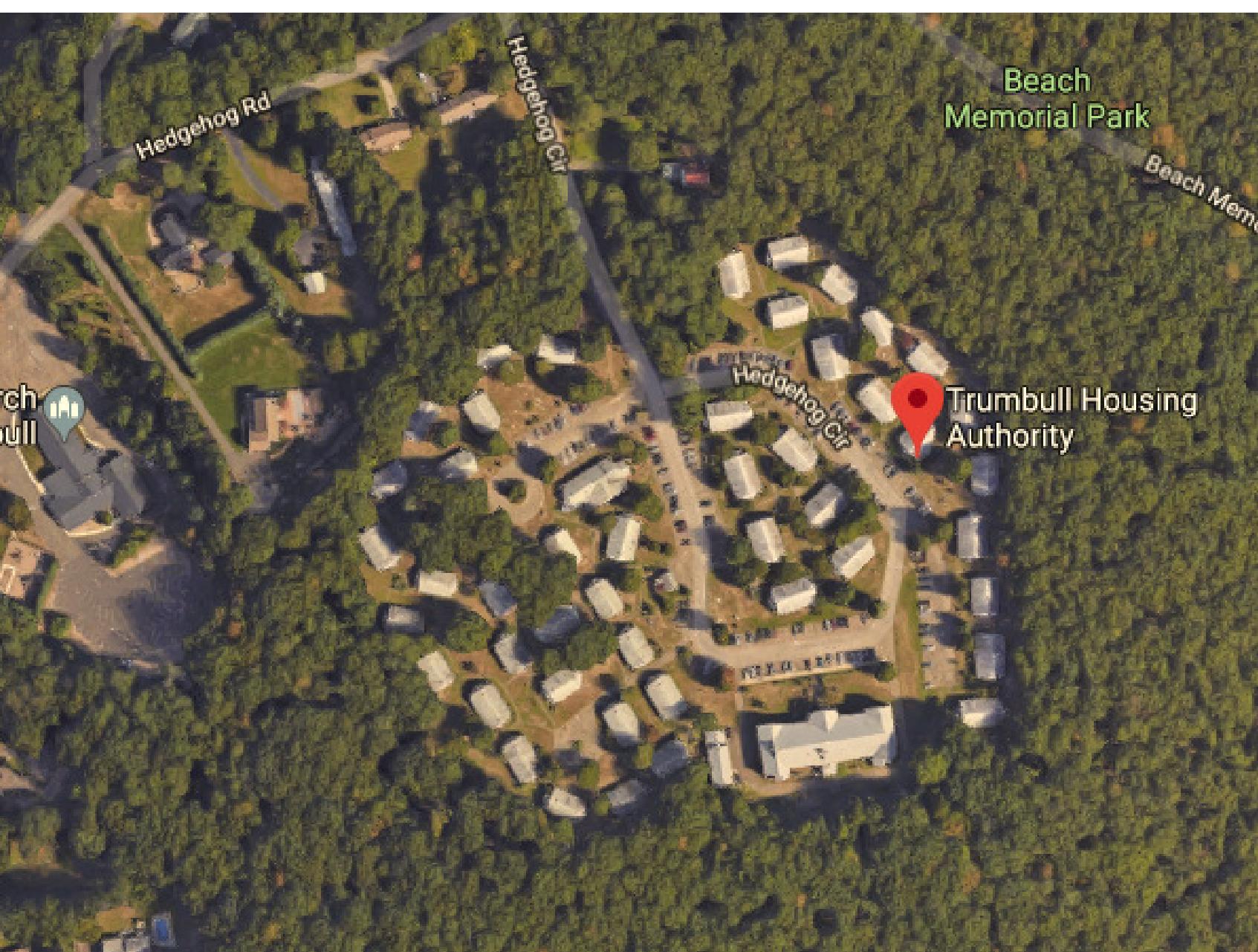
CONSTRUCTION TYPE: B

OCCUPANCY TYPE: R-1

SITE AREA: 9.6 ACRES

PARKING: 235 SPACES

VICINITY MAP:



GENERAL NOTES:

Sheet List	
Sheet Number	Sheet Name
INFORMATION	
G000	Title Sheet
G001	Note, Symbols & Master Keynote List
SITE	
SP-1	Site Plan
ARCHITECTURAL	
A101	Building Type "A" - Plans & Elevations
A101.1	Building Type "A2 & A3" Plans and Elevations
A102	Building Type "B" - Plans & Elevations
A102.1	Building Type "B2 & B3" Plan and Elevations
A103	Building Type "C" - Plans & Elevations
A104	Building Type "D" - Plans & Elevations
A106	Building Type "L" - Plans & Elevations
A107	Building Type "M" - Plans & Elevations
A301	Window Details
A401	Window Schedule
ARCHITECTURAL	
CB_A101	Base Bid - Comm. Center Floor Plan
CB_A201	Base Bid - Community Bldg. Exterior Elevations
CB_A501	Schedules and Details
CB_D101	Base Bid - Comm. Center Demolition Plan
CB_D102	Base Bid - Comm. Center Demolition Elevations

State of Connecticut

NED LAMONT, GOVERNOR

Department of Housing

Michael Santoro, Acting Commissioner

Town of Trumbull

Vicki Tesoro, First Selectman

April 26, 2019

Master Keynote Legend	
Key Value	Keynote Text
02 41 00.A2	Remove Demolition Materials From Site
02 41 00.B2	Maintain Existing Utilities In Service
02 41 00.C2	Concrete Floor Slab To Be Removed
02 41 00.D3	Trim To Be Removed
02 41 00.D4	Casework To Be Removed
02 41 00.D7	Door And Trim To Be Removed
02 41 00.D8	Door And Frame To Be Removed
02 41 00.D9	Window To Be Removed
02 41 00.E2	Wall To Be Removed
02 41 00.E8	Plaster To Be Removed
02 41 00.F1	Toilet To Be Removed
02 41 00.F2	Tub To Be Removed
02 41 00.F3	Equipment To Be Removed
02 41 00.F6	Sink & Fixtures To Be Removed
02 41 00.F8	Shelves To Be Removed
02 41 00.G1	Finish Floor To Be Removed
02 41 00.J1	Refrigerator To Be Removed
02 41 00.J2	Range/Oven To Be Removed
06 11 00.A1	Blocking
06 11 00.C2	2x3 Framing @ 24" O.C.
06 11 00.D1	2x4
06 11 00.D6	2x4 Framing @ 24" O.C.
06 11 00.D11	2x4 Blocking
06 11 00.F23	Dbl 2x6 Header
06 22 00.A4	1x4 Wood Trim
06 22 00.A5	1x5 Wood Trim
06 22 00.A6	1x6 Wood Trim
06 22 00.A7	1x8 Wood Trim
06 22 00.B6	1x6 PVC Trim
06 22 00.B12	1x10 PVC Fascia Trim
06 22 00.B13	1x10 PVC Rake Trim
06 40 00.A1	Plastic Laminate
06 44 00.A2	1-1/2" dia. Wood Handrail
06 44 00.A3	Aluminum Handrail Brackets @ 48" O.C. and at Ends
06 44 00.A4	Concealed Anchors
06 46 00.G5	11/16" x 2 1/2" Wood Casing
06 46 00.G7	1" x 4 9/16" Wood Casing
06 46 00.I1	1/2" x 1 3/8" Stop
06 46 00.J1	1/2" x 3/4" Base Shoe
06 46 00.J4	11/16" x 3 1/2" Base Molding
07 31 00.A1	Asphalt Shingles
07 31 00.E1	7" Ridge Vent
07 62 00.G1	Rectangular Rain Leader
07 62 00.H6	5" Ogee Gutter
07 95 13.C1	Caulking
08 11 13.B1	1 3/4" Metal Door
08 11 13.E5	7 3/4" Double Rabbet HM Door Frame
08 14 00.B2	1 3/4" Hollow Core Door
08 14 00.C3	Wood Door Frame
08 52 00	Wood Windows
09 29 00.C1	1/2" Gypsum Wallboard
09 29 00.D1	5/8" Gypsum Wallboard
09 29 00.H1	Corner Bead
09 65 00.A1	Resilient Flooring
09 65 00.B5	4" Resilient Topset Base
09 65 00.B9	Resilient Floor Transition Strip
09 91 00.A1	Paint Finish
10 56 00.A3	Clothes Rod
12 35 00.A1	Upper Cabinet - Standard
12 35 00.A2	Base Cabinet - Standard
12 35 00.B1	4" Laminated Backsplash
12 35 00.B2	4" Toe Kick
22 40 00.A7	Wall Mount Sink
22 40 00.B1	Shower
22 40 00.D1	Tub
22 40 00.D2	Existing Tub To Remain
22 40 00.E3	Toilet

ABBREVIATIONS

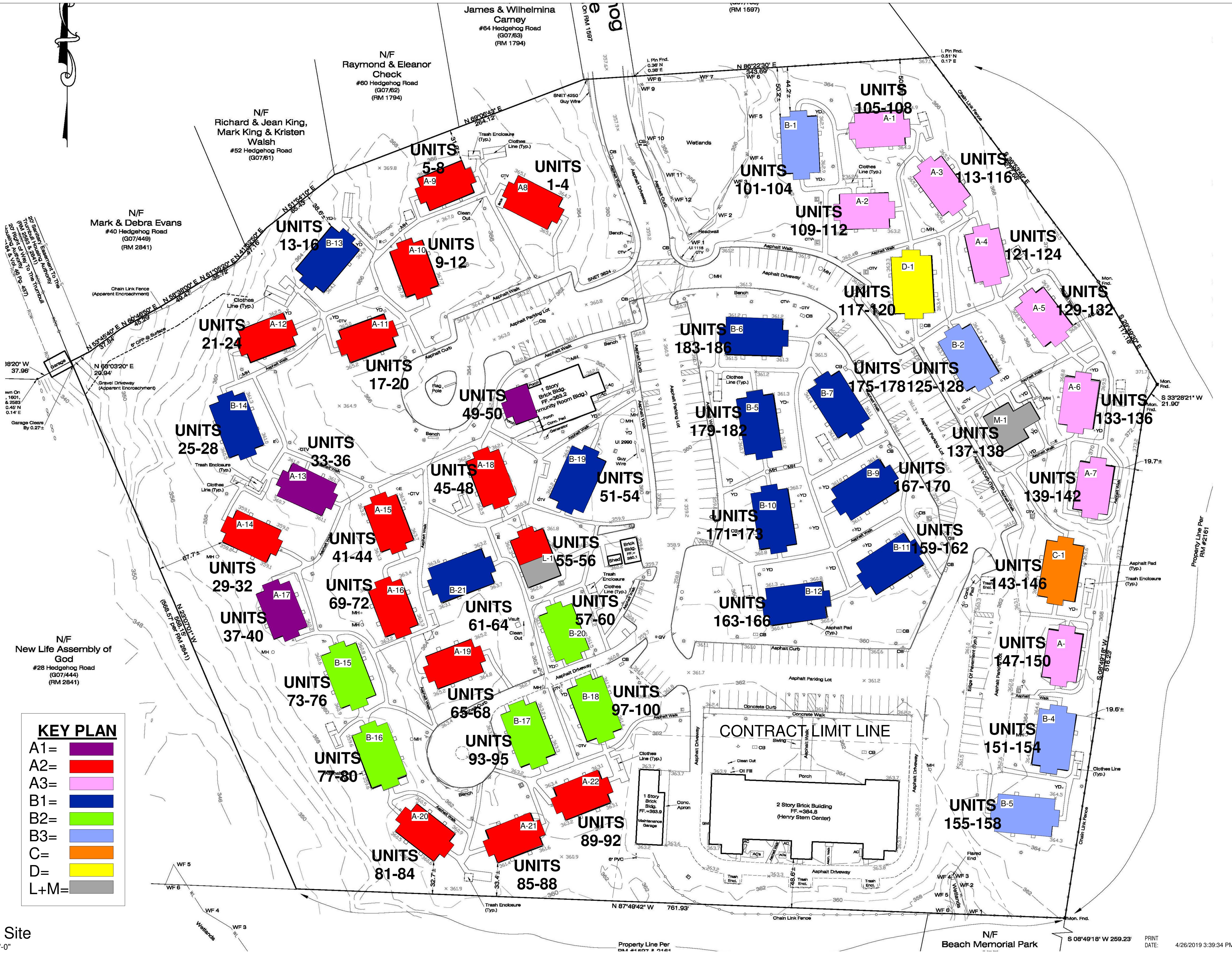
D	DRAIN
DEMO	DEMOLISH
DF	DRINKING FOUNTAIN
DH	DOUBLE HUNG
DIA	DIAMETER
DIM	DIMENSION
DIV	DIVISION
DS	DOWNSPOUT
DTL	DETAIL
DWG	DRAWING
EA	EACH
EF	EACH FACE
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRICAL
ELEV	ELEVATOR
ENC	ENCLOSE
EQ	EQUAL
EOP	EQUIPMENT
EST	ESTIMATE
EX	EXISTING
EX	EXISTING
EXT	EXTERIOR
FA	FIRE ALARM
FB	FIRE BLANKET
FD	FLOOR DRAIN
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FEC	FIRE EXTINGUISHER CABINET
FHC	FIRE HOSE CABINET
FIN	FINISHED
FND	FOUNDATION
FB	FABRIC
FWP	FABRIC WRAPPED PANEL
GA	GAUGE
GALV	GALVANIZED
GB	GRAB BAR
GRFC	GLASS FIBER REINFORCED CONCRETE
GRG	GLASS REINFORCED GYPSUM
GL	GLASS
GPBD	GYPSUM BOARD
GR	GRADE
GRD	GROUND
HB	HOSE BIB
HM	HOLLOW METAL
HOR	HORIZONTAL
HP	HORIZONTAL PLANE
HT	HEIGHT
HVAC	HEAT/VENT/AIR COND
ID	INSIDE DIAMETER
IN	INCHES
INT	INTERIOR
JT	JOINT
LAV	LAVATORY
LP	LOW POINT
LVR	LOUVER
MAX	MATRIX
MECH	MECHANICAL
MEP	MECHANICAL/ELECTRICAL/PLUMBING
MFR	MANUFACTURER
MH	MARSHAL
MM	MINIMUM
MISC	MISCELLANEOUS
MK-BD	MARKERBOARD
MO	MASONRY OPENING
MTL	METAL
MWK	MILLWORK
N	NORTH
NIC	NOT IN CONTRACT
NO	NUMBER
NOM	NOMINAL
NPS	NOT IN PROJECT SCOPE
NTS	NOT TO SCALE
OA	OVERALL
OC	ON CENTER
OD	OUTSIDE DIAMETER
ORG	OPENING
OPH	OPPOSITE HAND
OPP	OPPOSITE
PA	PLATE ADDRESS
POF	POUNDS OF CUBIC FOOT
PER	PERFORATE
PER	PERIMETER
PLAM	PLASTIC LAMINATE
PLF	PLASTIC LAMINATE LINEAL FOOT
PROP	PROPERTY
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PVC	POLYVINYL CHLORIDE
R	RISER
RAD	RADIUS
RCF	REFLECTED CEILING PLAN
RD	ROOF DRAIN
REF	REFERENCE
REINF	REINFORCE
REV	REVISION
RM	ROOM
RO	ROUGH OPENING
SCH	SCHEDULE
SF	SQUARE FEET
SM	SQUARE METRE
SQ	SQUARE
ST-STL	STAINLESS STEEL
STD	STANDARD
STOR	STORAGE
SUSP	SUSPENDED
SY	SQUARE YARD
SYM	SYMMETRICAL
T	TREAD
TAG	TONGUE AND GROOVE
TEL	TELEPHONE
THK	THICK
TK-BD	TIMEBOARD
TOS	TOP OF STEEL
TSL	TOP OF SLAB
TV	TELEVISION
TW	TOP OF WALL
TYP	TYPICAL
UNF	UNFINISHED
UNO	UNLESS OTHERWISE NOTED
VERT	VERTICAL
VIF	VERIFY IN FIELD
W/	WITH
WC	WATER CLOSET
W/O	WITHOUT
WP	WORKING POINT
WWF	WELDED WIRE FABRIC

ABBREVIATIONS

D	DRAIN
DEMO	DEMOLISH
DF	DRINKING FOUNTAIN
DH	DOUBLE HUNG
DIA	DIAMETER
DIM	DIMENSION
DIV	DIVISION
DS	DOWNSPOUT
DTL	DETAIL
DWG	DRAWING
EA	EACH
EF	EACH FACE
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRICAL
ELEV	ELEVATOR
ENC	ENCLOSE
EQ	EQUAL
EOP	EQUIPMENT
EST	ESTIMATE
EX	EXISTING
EX	EXISTING
EXT	EXTERIOR
FA	FIRE ALARM
FB	FIRE BLANKET
FD	FLOOR DRAIN
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FEC	FIRE EXTINGUISHER CABINET
FHC	FIRE HOSE CABINET
FIN	FINISHED
FND	FOUNDATION
FB	FABRIC
FWP	FABRIC WRAPPED PANEL
GA	GAUGE
GALV	GALVANIZED
GB	GRAB BAR
GRFC	GLASS FIBER REINFORCED CONCRETE
GRG	GLASS REINFORCED GYPSUM
GL	GLASS
GPBD	GYPSUM BOARD
GR	GRADE
GRD	GROUND
HB	HOSE BIB
HM	HOLLOW METAL
HOR	HORIZONTAL
HP	HORIZONTAL PLANE
HT	HEIGHT
HVAC	HEAT/VENT/AIR COND
ID	INSIDE DIAMETER
IN	INCHES
INT	INTERIOR
JT	JOINT
LAV	LAVATORY
LP	LOW POINT
LVR	LOUVER
MAX	MATRIX
MECH	MECHANICAL
MEP	MECHANICAL/ELECTRICAL/PLUMBING
MFR	MANUFACTURER
MH	MARSHAL
MM	MINIMUM
MISC	MISCELLANEOUS
MK-BD	MARKERBOARD
MO	MASONRY OPENING
MTL	METAL
MWK	MILLWORK
N	NORTH
NIC	NOT IN CONTRACT
NO	NUMBER
NOM	NOMINAL
NPS	NOT IN PROJECT SCOPE
NTS	NOT TO SCALE
OA	OVERALL
OC	ON CENTER
OD	OUTSIDE DIAMETER
ORG	OPENING
OPH	OPPOSITE HAND
OPP	OPPOSITE
PA	PLATE ADDRESS
POF	POUNDS OF CUBIC FOOT
PER	PERFORATE
PER	PERIMETER
PLAM	PLASTIC LAMINATE
PLF	PLASTIC LAMINATE LINEAL FOOT
PROP	PROPERTY
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PVC	POLYVINYL CHLORIDE
R	RISER
RAD	RADIUS
RCF	REFLECTED CEILING PLAN
RD	ROOF DRAIN
REF	REFERENCE
REINF	REINFORCE
REV	REVISION
RM	ROOM
RO	ROUGH OPENING
SCH	SCHEDULE
SF	SQUARE FEET
SM	SQUARE METRE
SQ	SQUARE
ST-STL	STAINLESS STEEL
STD	STANDARD
STOR	STORAGE
SUSP	SUSPENDED
SY	SQUARE YARD
SYM	SYMMETRICAL
T	TREAD
TAG	TONGUE AND GROOVE
TEL	TELEPHONE
THK	THICK
TK-BD	TIMEBOARD
TOS	TOP OF STEEL
TSL	TOP OF SLAB
TV	TELEVISION
TW	TOP OF WALL
TYP	TYPICAL
UNF	UNFINISHED
UNO	UNLESS OTHERWISE NOTED
VERT	VERTICAL
VIF	VERIFY IN FIELD
W/	WITH
WC	WATER CLOSET
W/O	WITHOUT
WP	WORKING POINT
WWF	WELDED WIRE FABRIC

ABBREVIATIONS

D	DRAIN



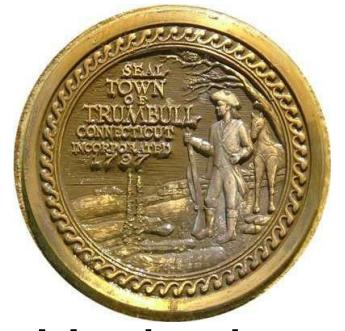
1 Existing Site

Scale: 1" = 100'-0"

ATTENTION:
Do not scale these drawings. Under no circumstance should these drawings be scaled for lengths, areas, distances or for any other purposes to determine quantities. If dimensions are in question, the contractor shall be responsible for obtaining clarification. Wiles Architects is not responsible for inconsistencies in scale due to printing, plotting and/or digital reproduction.

Drawings, specifications and other documents, prepared by Wiles Architects and Wiles Architects' consultants are Instruments of Service for use solely with respect to this Project. This includes documents in electronic form. Wiles Architects and their Consultants shall be deemed the authors and owners of their respective Instruments of Service and shall retain all common law, statutory and other reserved rights, including copyrights. The Instruments of Service shall not be used by the Owner or General Contractor for future additions, alterations to this Project or for other projects, without the prior written agreement of the Design Professional. Any unauthorized use of the Instruments of Service shall be at the Owner's or General Contractor's sole risk and without liability to Wiles Architects and/or their consultants.

Public Housing Modernization at Stern Village



200 Hedgehog Cir
Trumbull, Ct 06611
Project # SC
1814401

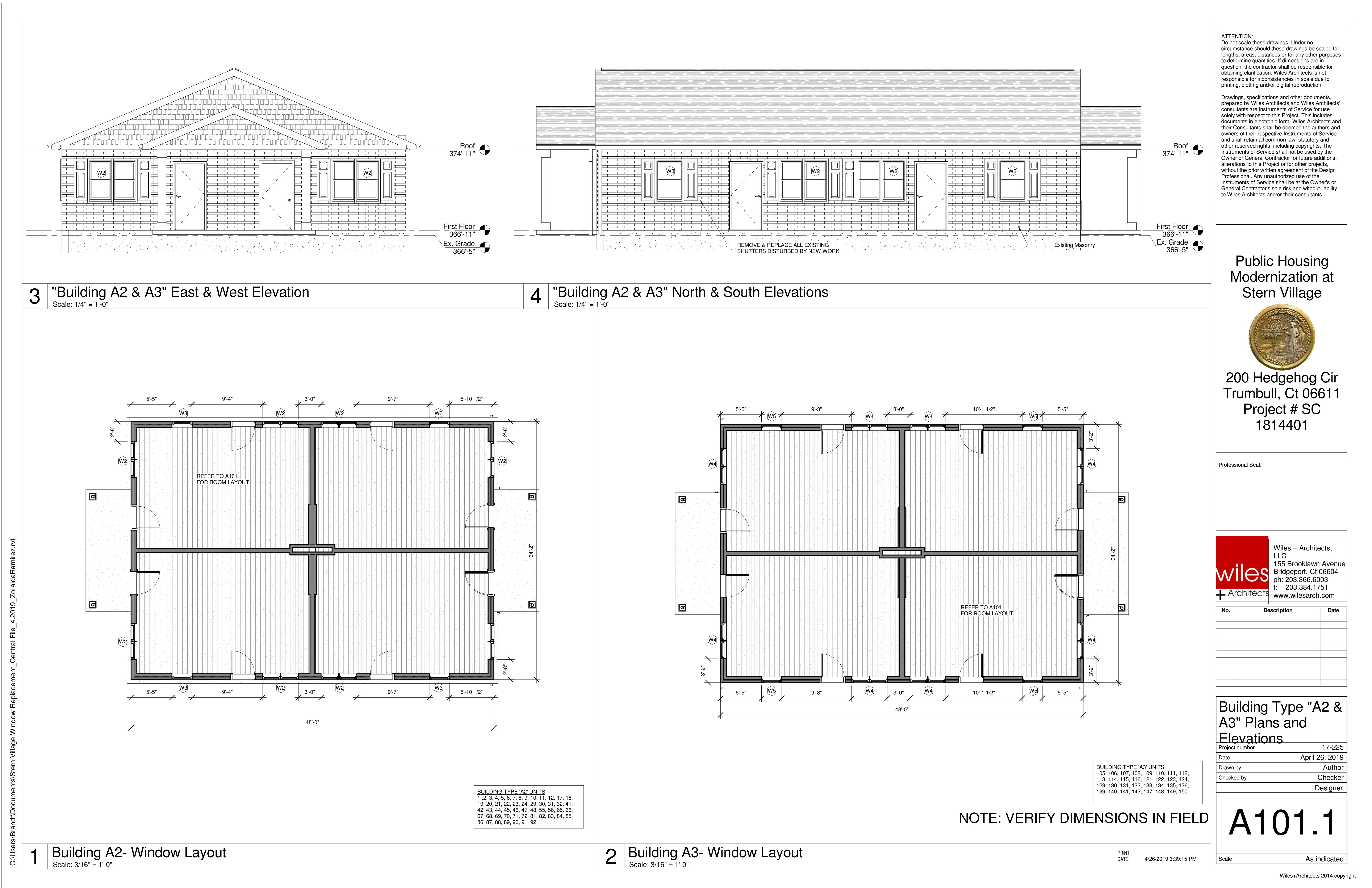
Professional Seal:

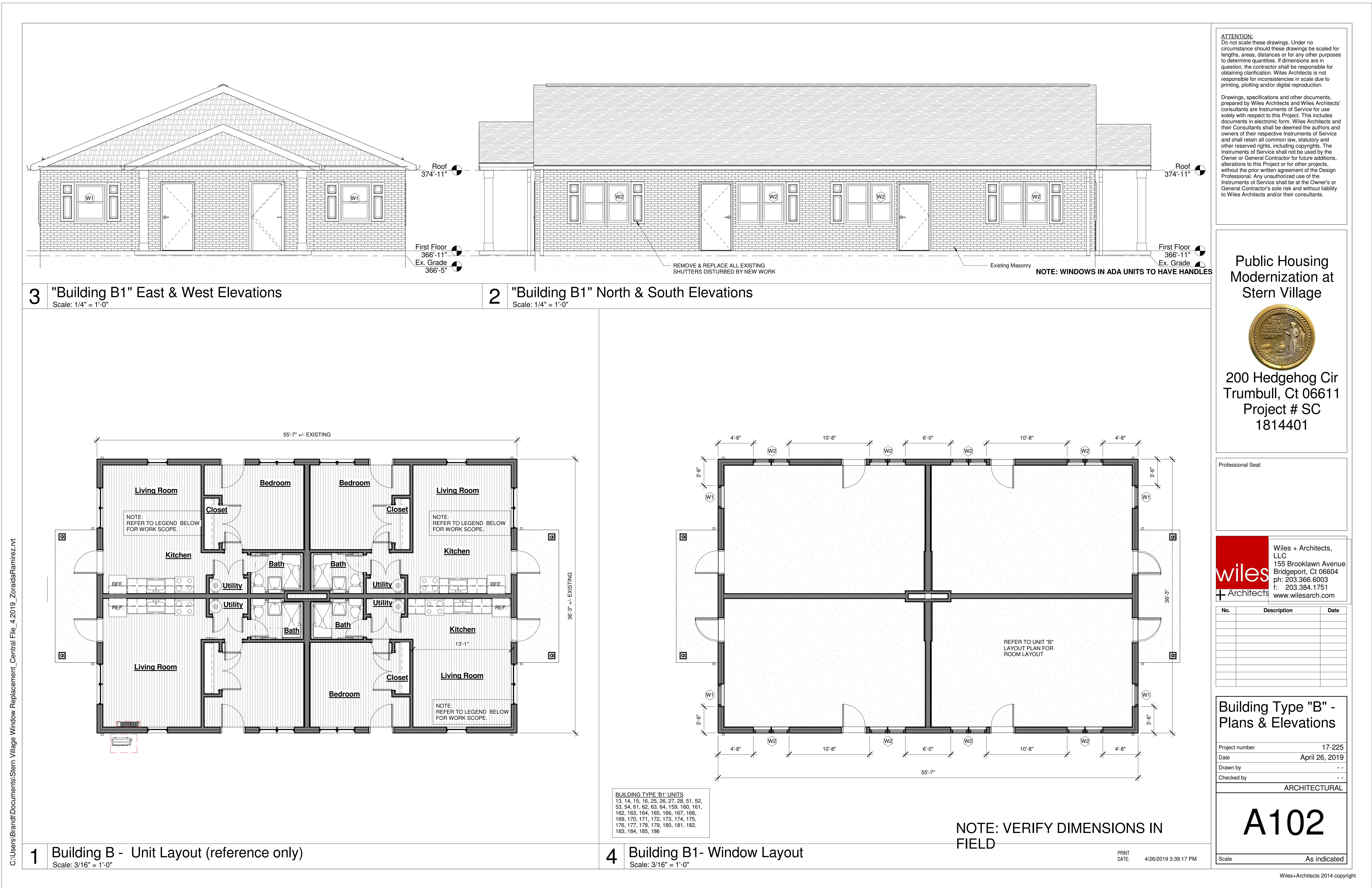
Site Plan

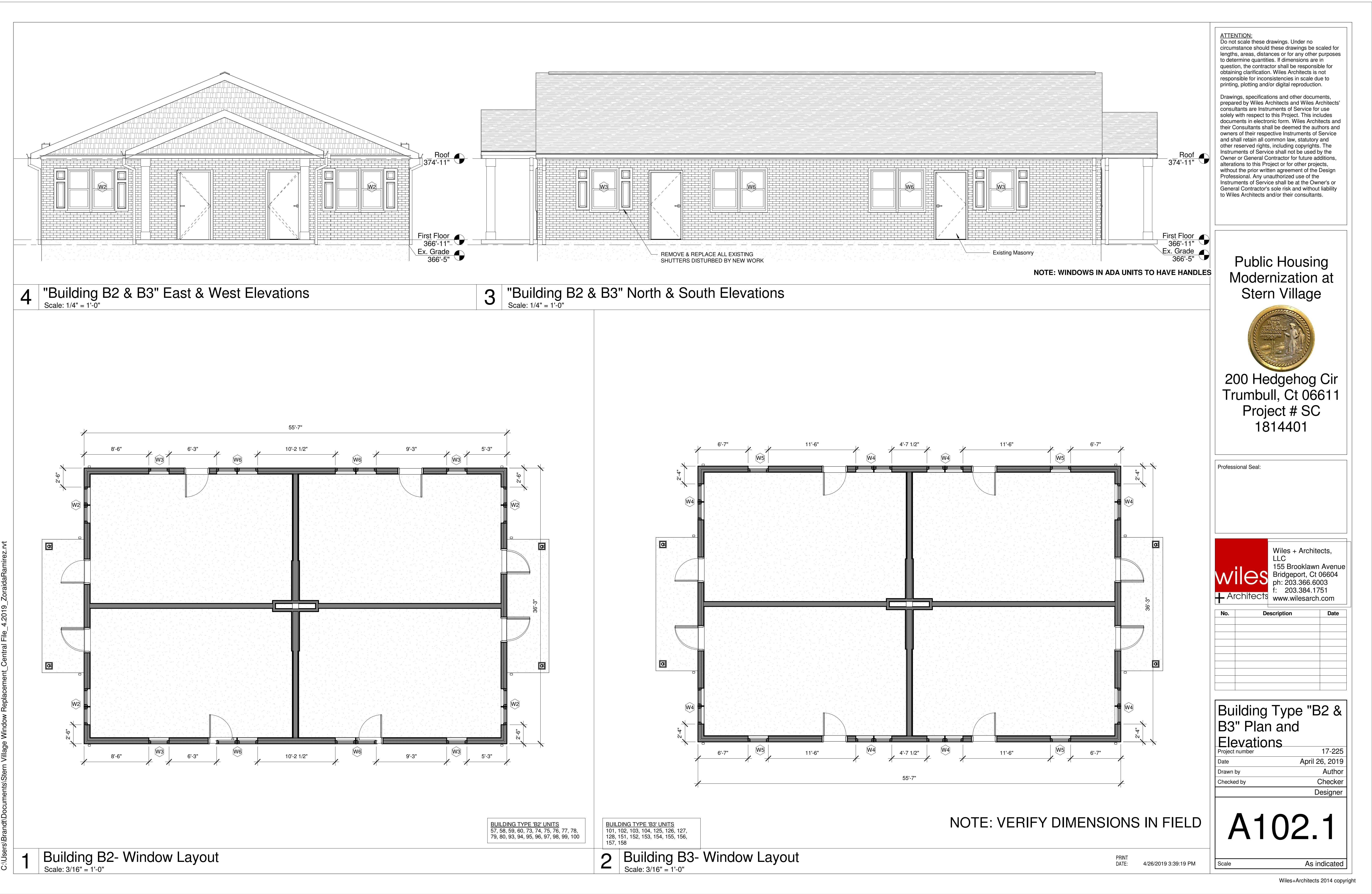
Project number	17-225
Date	April 26, 2019
Drawn by	--
Checked by	--

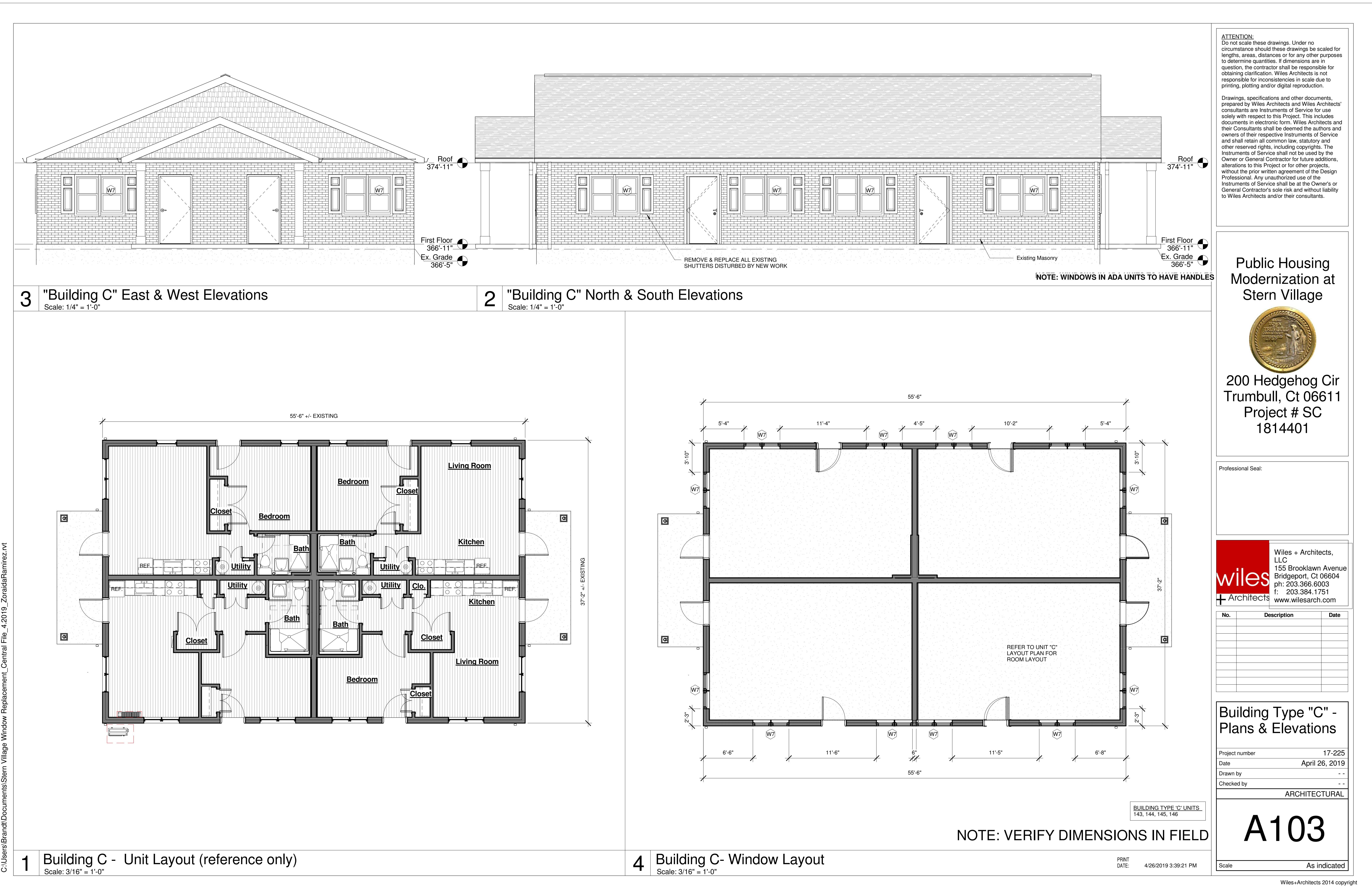
SP-1

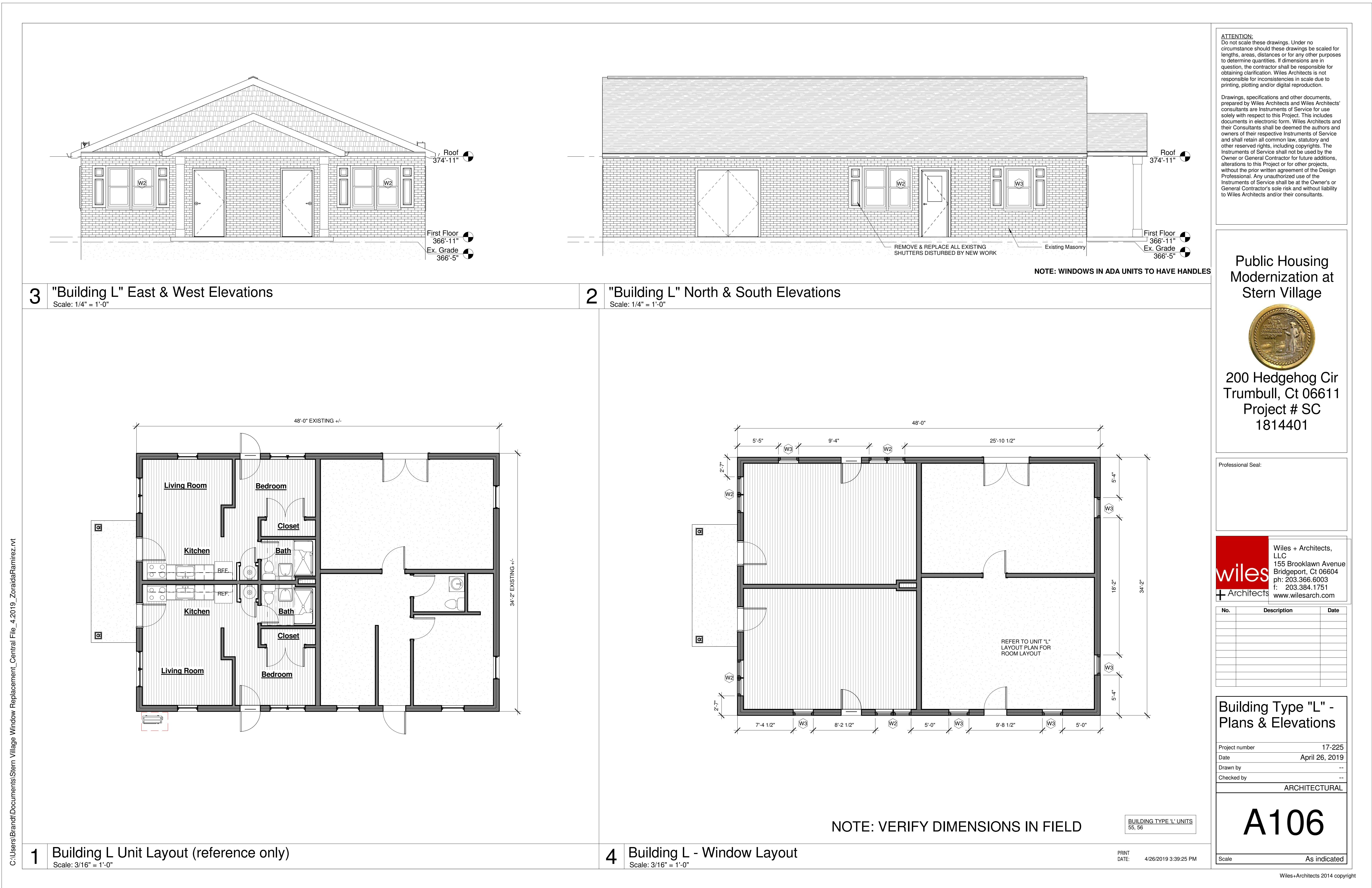
Scale 1" = 100'-0"

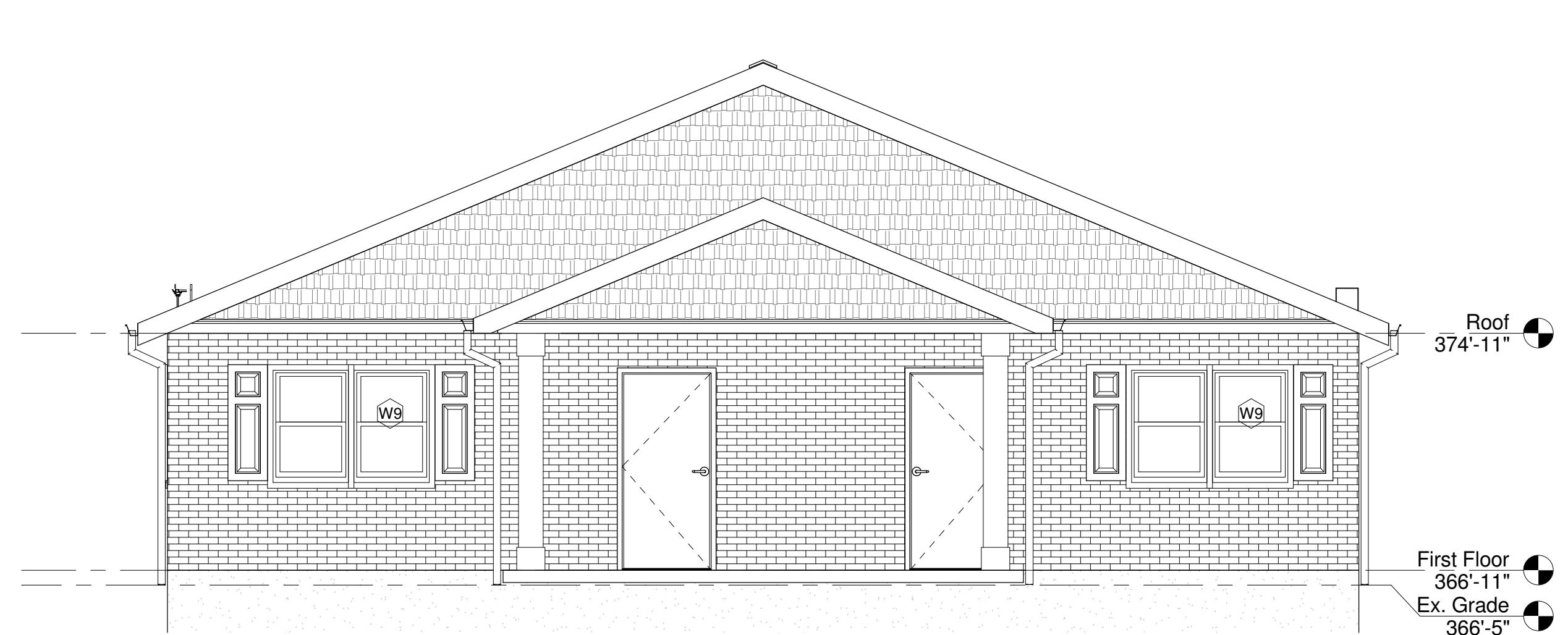












2 "Building M" East & West Elevations

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

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



3 "Building M" North & South Elevations

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

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

REPLACE AND REMOVE ALL EXISTING
SHUTTERS DISTURBED BY NEW WORK

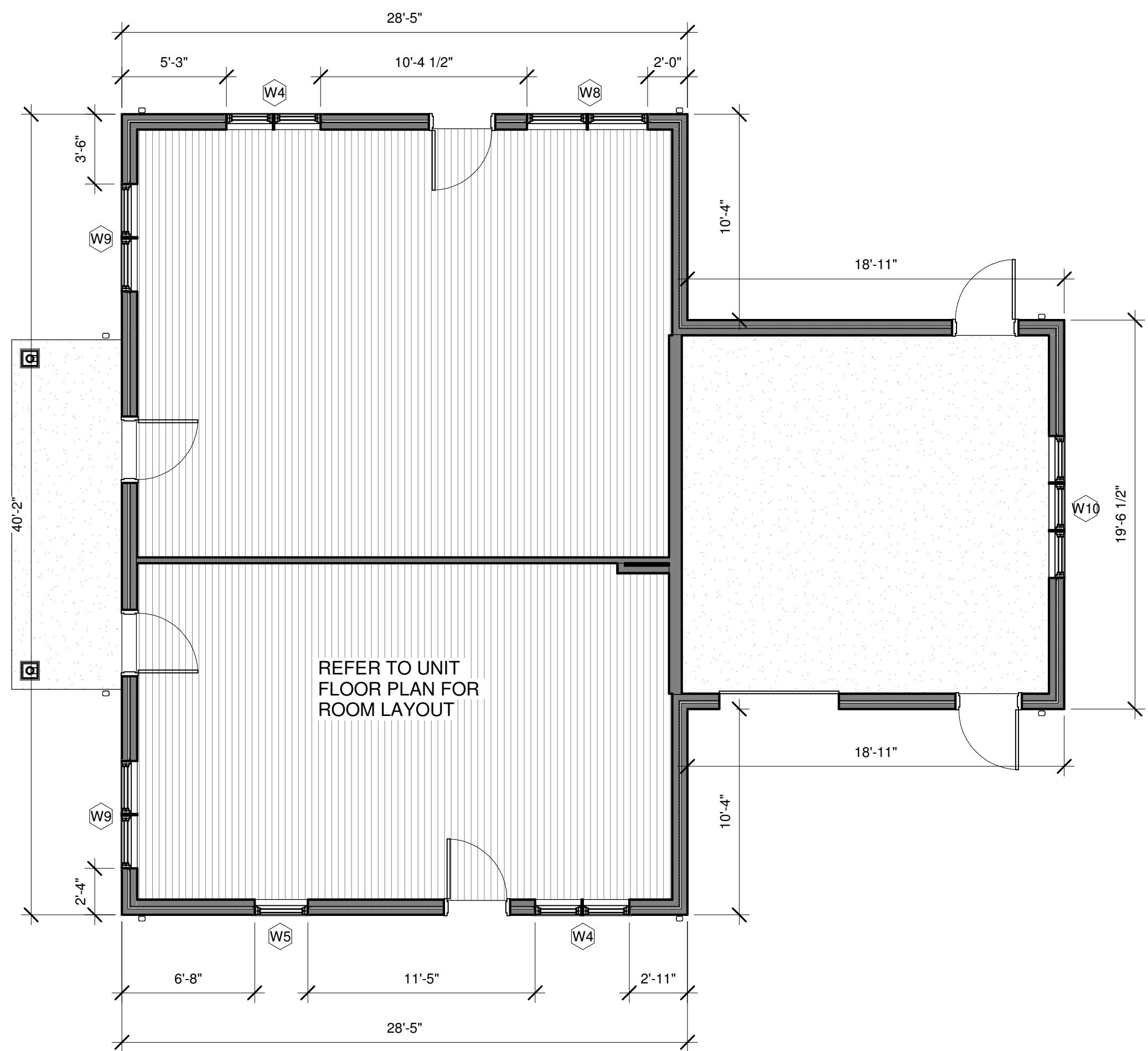
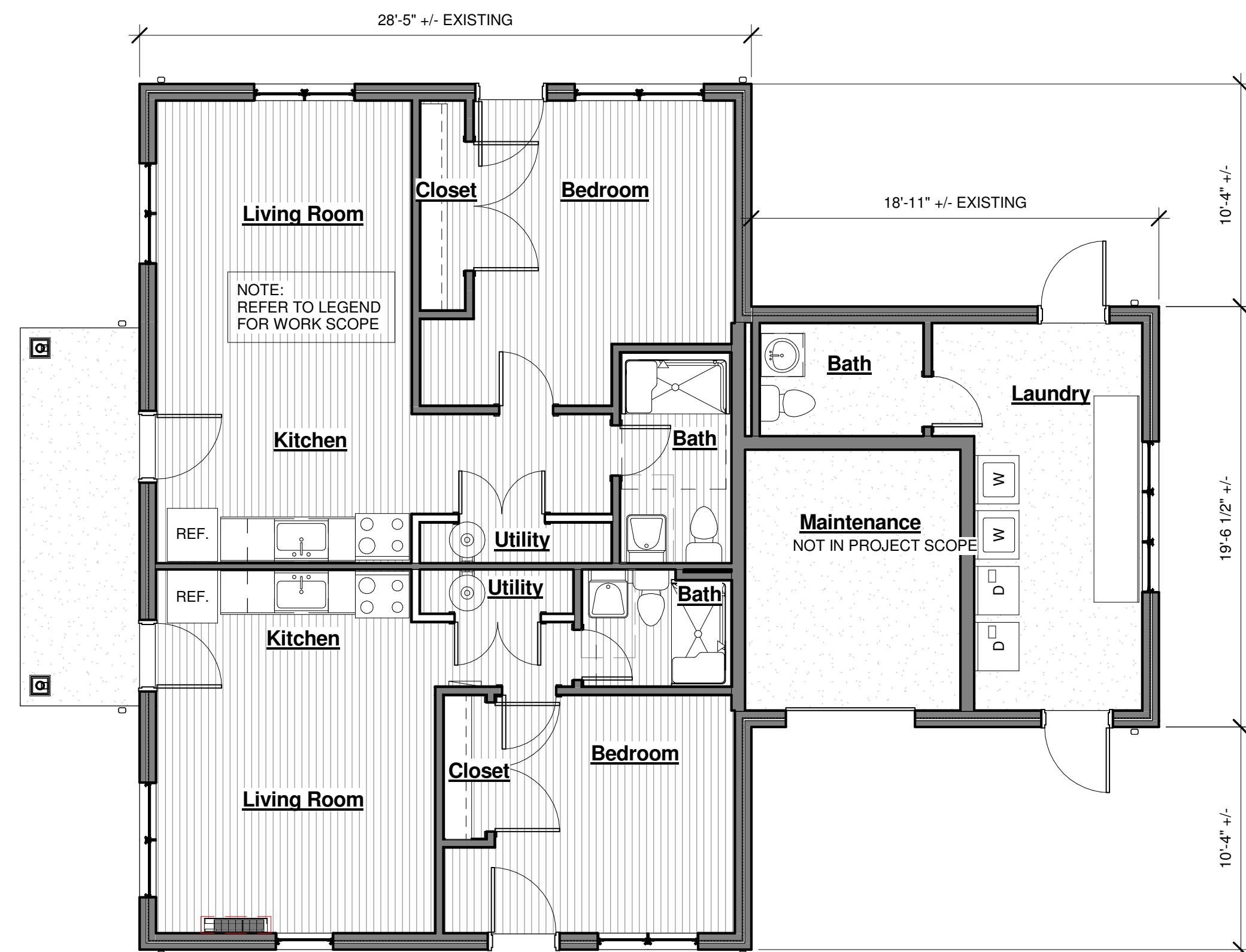
NOTE: WINDOWS IN ADA UNITS TO HAVE HANDLES

Public Housing Modernization at Stern Village



200 Hedgehog Cir
Trumbull, Ct 06611
Project # SC
1814401

Professional Seal:

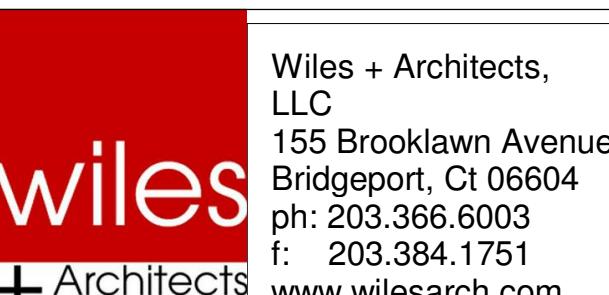


NOTE: VERIFY DIMENSIONS IN FIELD

BUILDING TYPE 'M' UNITS 137, 138

1 Building M - Construction Plan

Scale: 3/16" = 1'-0"



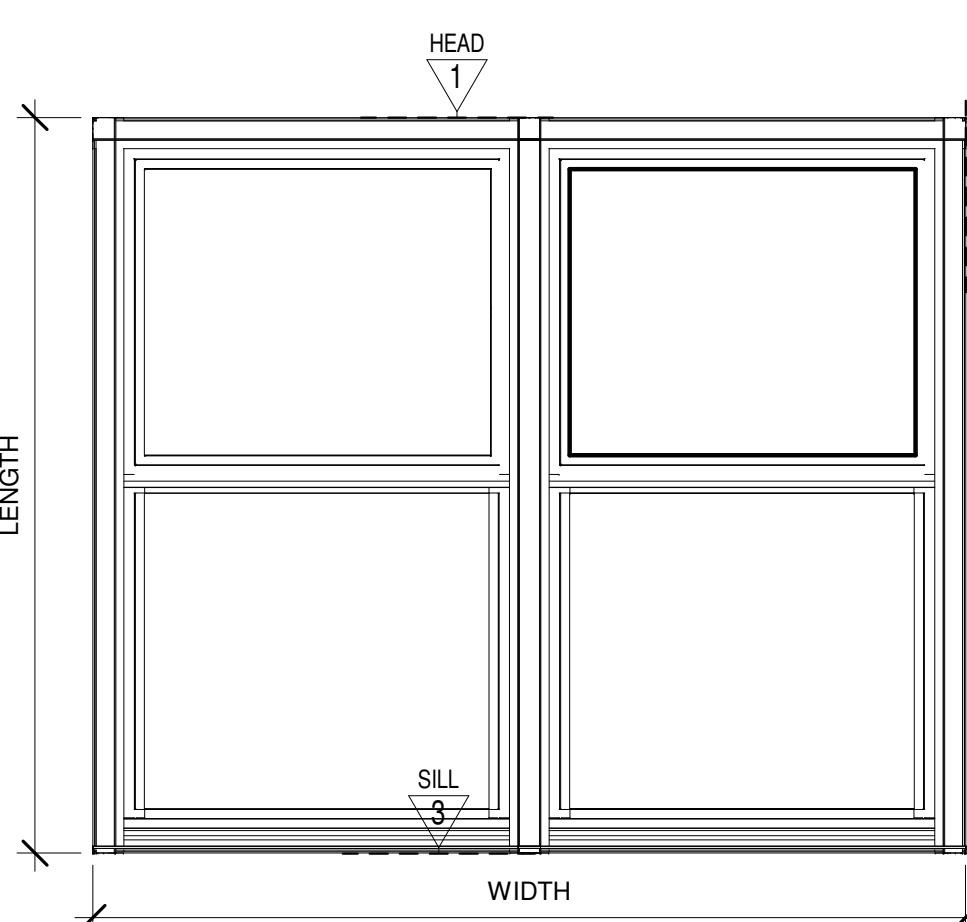
Building Type "M" - Plans & Elevations

Project number	17-225
Date	April 26, 2019
Drawn by	--
Checked by	--

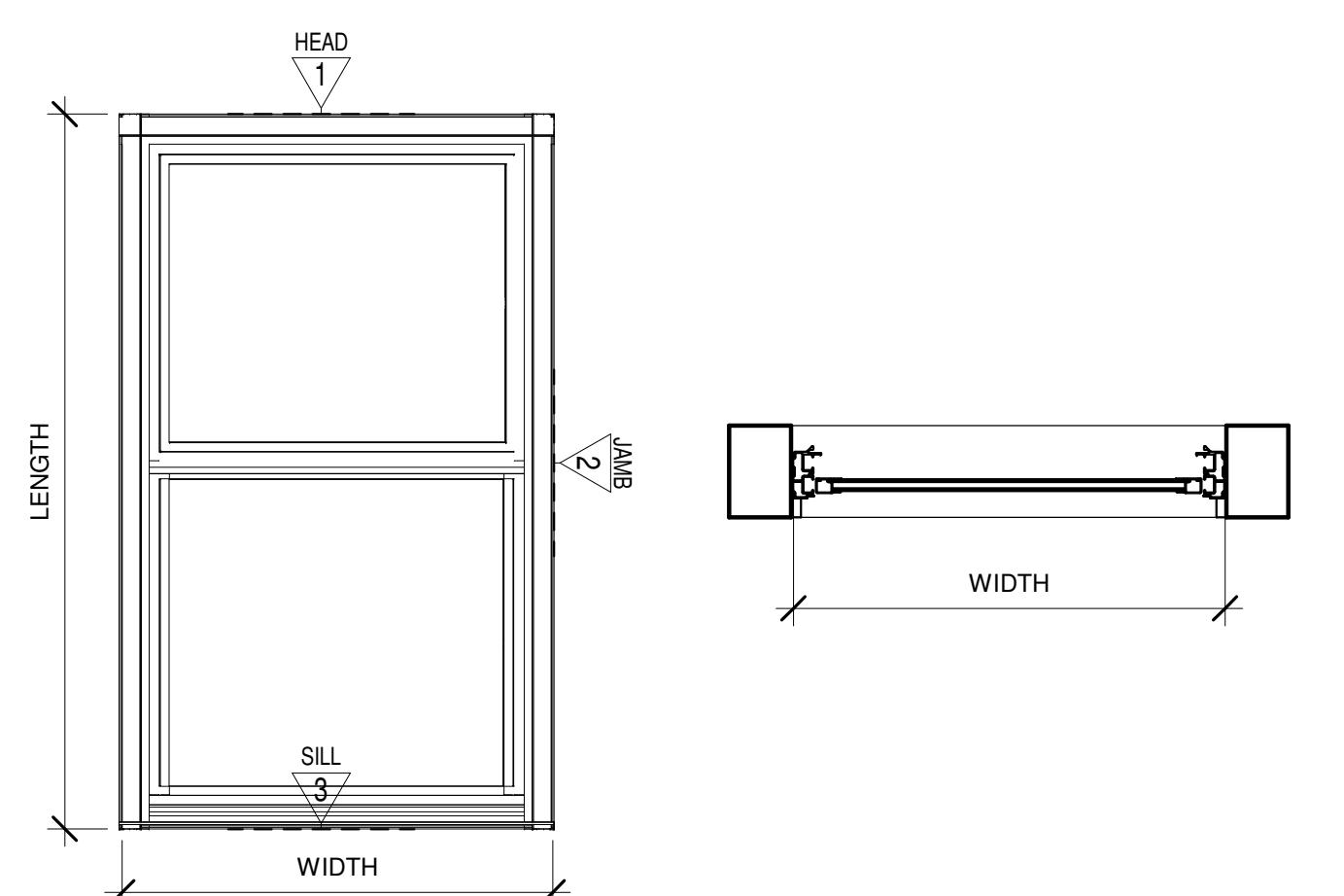
A107

Scale As indicated

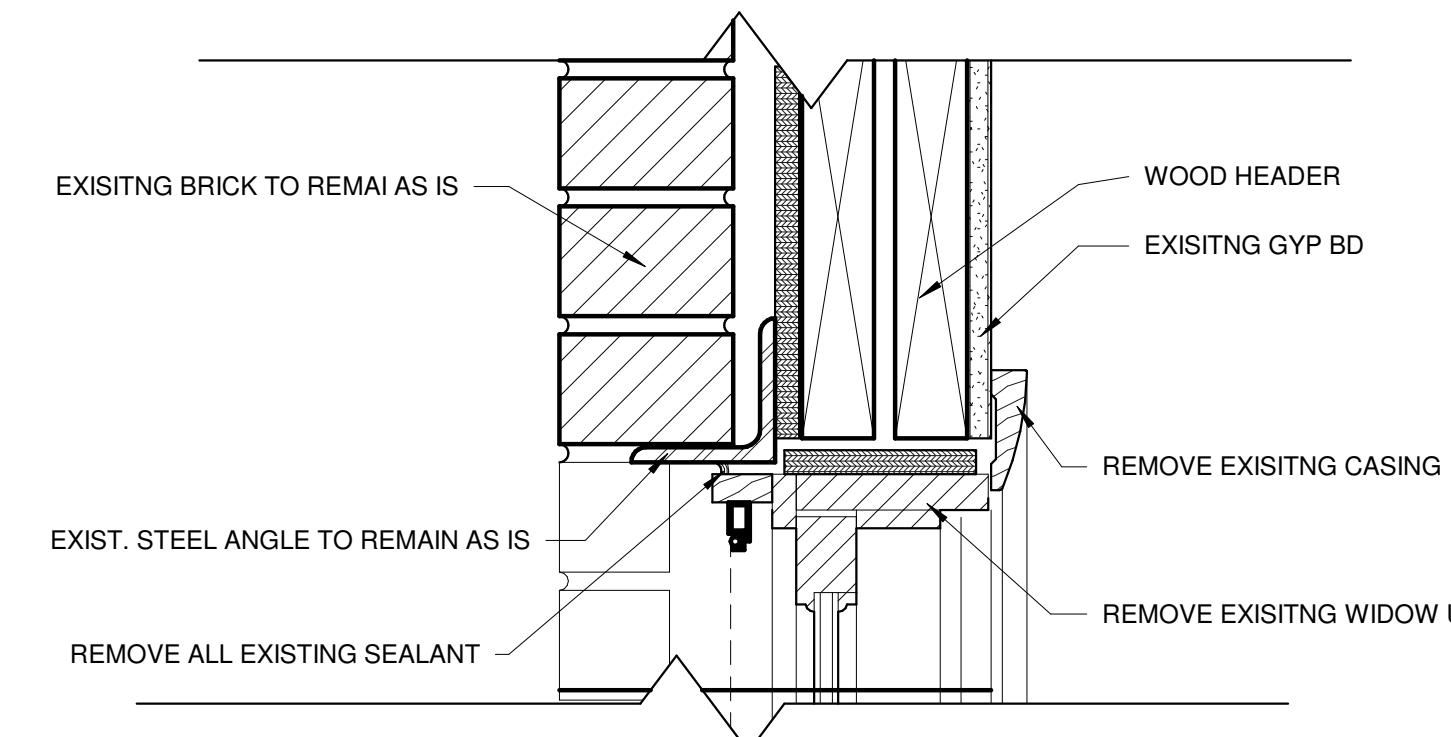
C:\Users\Brandi\Documents\Stern Village Window Replacement_Central File 4.2019_ZoraidaRamirez.nit



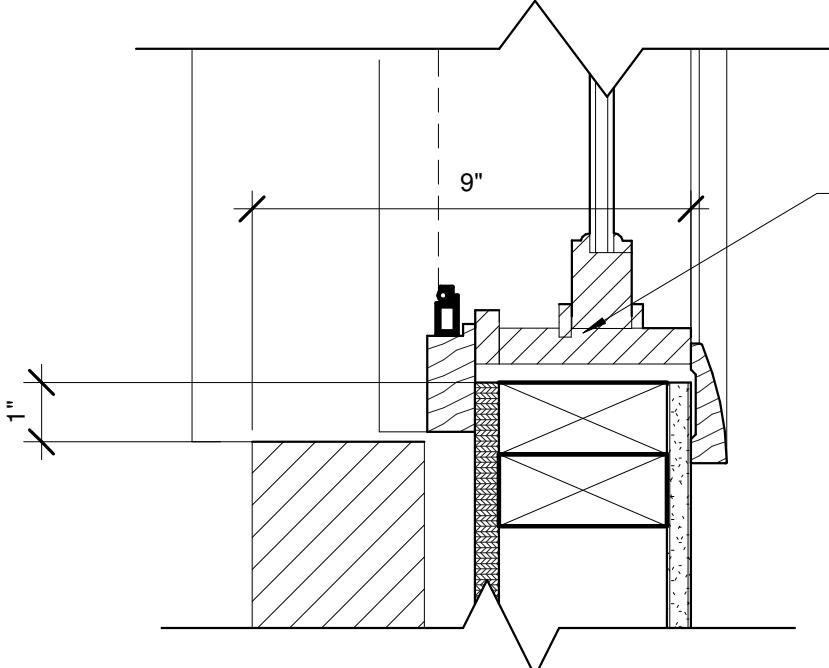
Double Single Hung Detail
Scale: 1" = 1'-0"



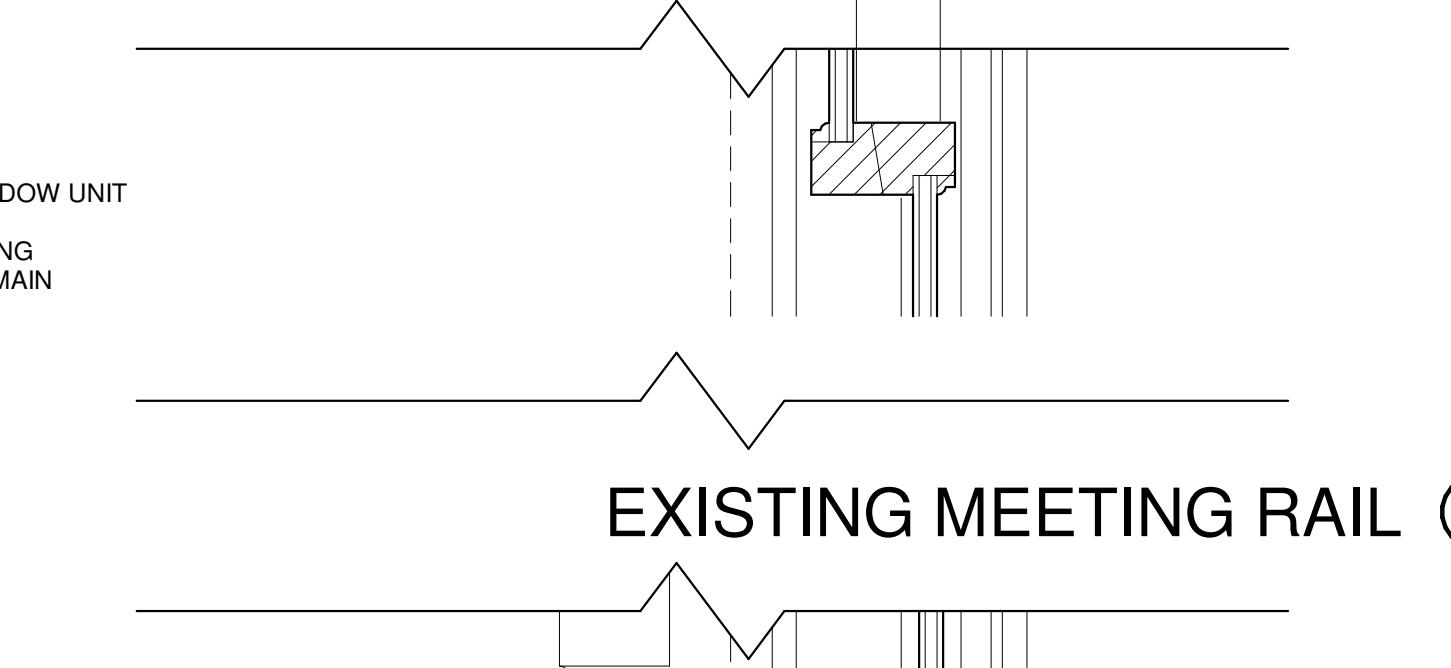
Single Single Hung Detail
Scale: 1" = 1'-0"



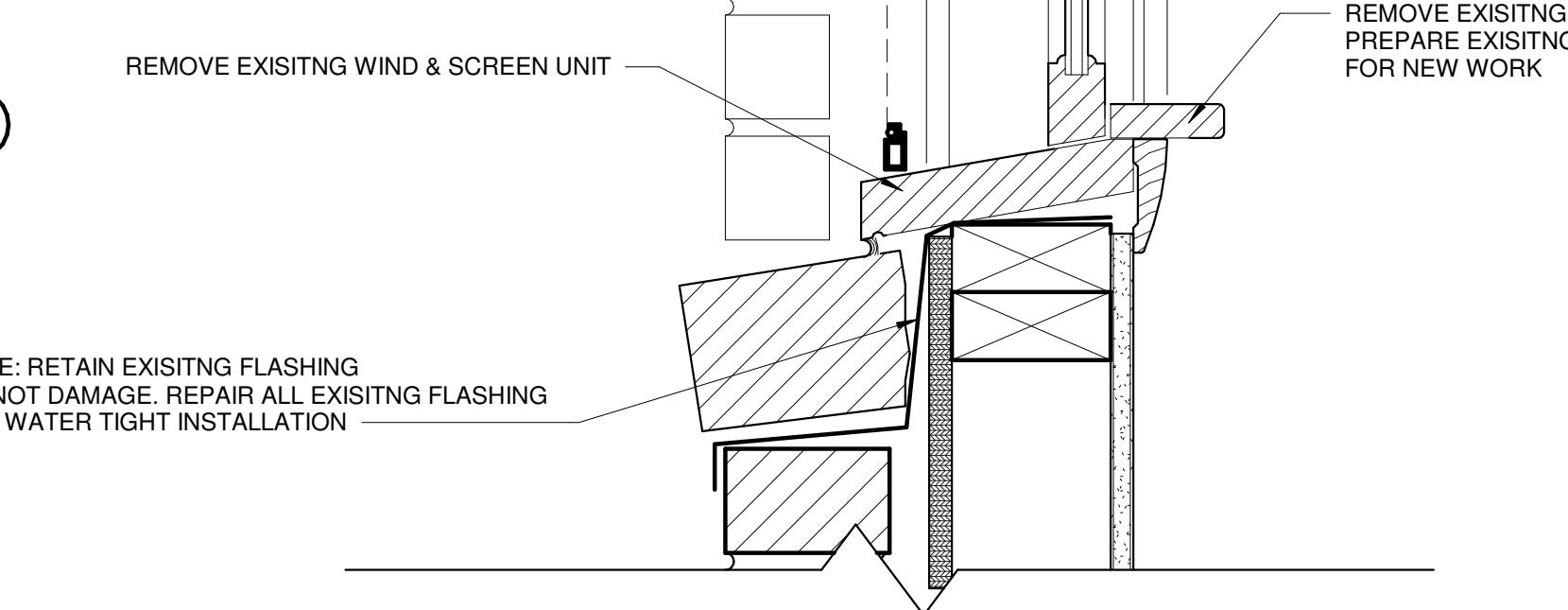
EXISTING HEAD DETAIL ④
EXISITING BRICK TO REMAIN AS IS
EXIST. STEEL ANGLE TO REMAIN AS IS
REMOVE ALL EXISTING SEALANT
REMOVE EXISTING CASING
REMOVE EXISTING WINDOW UNIT



EXISTING JAMB DETAIL ⑦
REMOVE EXISTING WINDOW UNIT
DO NOT DAMAGE EXISTING CONSTRUCTION TO REMAIN



EXISTING MEETING RAIL ⑤
REMOVE EXISTING WIND & SCREEN UNIT
REMOVE EXISTING TRIMWORK. PREPARE EXISTING CONSTRUCTION FOR NEW WORK



EXISTING SILL DETAIL ⑥
NOTE: RETAIN EXISTING FLASHING
DO NOT DAMAGE. REPAIR ALL EXISTING FLASHING
FOR WATER TIGHT INSTALLATION

NOTE: ARCHITECT & TRUMBULL HOUSING AUTHORITY
TAKE NO RESPONSIBILITY THAT THE EXISTING DETAILS REPRESENT ACTUAL
EXISTING CONDITIONS. DETAILS ARE PROVIDED AS INFORMATIONAL ONLY.
CONTRACTOR IS RESPONSIBLE TO VERIFY ALL EXISTING CONDITIONS,
DIMENSIONS AND MATERIALS IN TERMS OF LABOR & MATERIALS REQUIRED
TO COMPLETE THE WINDOW REPLACEMENT WORK

ATTENTION:
Do not scale these drawings. Under no
circumstance should these drawings be scaled for
lengths, areas, distances or for any other purposes
to determine quantities. If dimensions are in
question, the contractor shall be responsible for
obtaining clarification. Wiles Architects is not
responsible for inconsistencies in scale due to
printing, plotting and/or digital reproduction.

Drawings, specifications and other documents,
prepared by Wiles Architects and Wiles Architects'
consultants, are Instruments of Service for use
solely with respect to this Project. This includes
documents in electronic form. Wiles Architects and
their Consultants shall be deemed the authors and
owners of their respective Instruments of Service
and shall retain all common law, statutory and
other reserved rights, including copyrights. The
Instruments of Service shall not be used by the
Owner or General Contractor for future additions,
alterations to this Project or for other projects,
without the prior written agreement of the Design
Professional. Any unauthorized use of the
Instruments of Service shall be at the Owner's or
General Contractor's sole risk and without liability
to Wiles Architects and/or their consultants.

2 Existing Window Details
Scale: 3" = 1'-0"

3 Window Jamg Detail
Scale: 3" = 1'-0"

1 Head & Sill Details
Scale: 3" = 1'-0"

4 Existing Head Detail
Scale: 1" = 1'-0"

5 Existing Jamb Detail
Scale: 1" = 1'-0"

6 Existing Sill Detail
Scale: 1" = 1'-0"

7 New Head Detail
Scale: 1" = 1'-0"

8 New Jamb Detail
Scale: 1" = 1'-0"

9 New Sill Detail
Scale: 1" = 1'-0"

10 Existing Head Detail
Scale: 1" = 1'-0"

11 Existing Jamb Detail
Scale: 1" = 1'-0"

12 Existing Sill Detail
Scale: 1" = 1'-0"

13 New Head Detail
Scale: 1" = 1'-0"

14 New Jamb Detail
Scale: 1" = 1'-0"

15 New Sill Detail
Scale: 1" = 1'-0"

16 Existing Head Detail
Scale: 1" = 1'-0"

17 Existing Jamb Detail
Scale: 1" = 1'-0"

18 Existing Sill Detail
Scale: 1" = 1'-0"

19 New Head Detail
Scale: 1" = 1'-0"

20 New Jamb Detail
Scale: 1" = 1'-0"

21 New Sill Detail
Scale: 1" = 1'-0"

22 Existing Head Detail
Scale: 1" = 1'-0"

23 Existing Jamb Detail
Scale: 1" = 1'-0"

24 Existing Sill Detail
Scale: 1" = 1'-0"

25 New Head Detail
Scale: 1" = 1'-0"

26 New Jamb Detail
Scale: 1" = 1'-0"

27 New Sill Detail
Scale: 1" = 1'-0"

28 Existing Head Detail
Scale: 1" = 1'-0"

29 Existing Jamb Detail
Scale: 1" = 1'-0"

30 Existing Sill Detail
Scale: 1" = 1'-0"

31 New Head Detail
Scale: 1" = 1'-0"

32 New Jamb Detail
Scale: 1" = 1'-0"

33 New Sill Detail
Scale: 1" = 1'-0"

34 Existing Head Detail
Scale: 1" = 1'-0"

35 Existing Jamb Detail
Scale: 1" = 1'-0"

36 Existing Sill Detail
Scale: 1" = 1'-0"

37 New Head Detail
Scale: 1" = 1'-0"

38 New Jamb Detail
Scale: 1" = 1'-0"

39 New Sill Detail
Scale: 1" = 1'-0"

40 Existing Head Detail
Scale: 1" = 1'-0"

41 Existing Jamb Detail
Scale: 1" = 1'-0"

42 Existing Sill Detail
Scale: 1" = 1'-0"

43 New Head Detail
Scale: 1" = 1'-0"

44 New Jamb Detail
Scale: 1" = 1'-0"

45 New Sill Detail
Scale: 1" = 1'-0"

46 Existing Head Detail
Scale: 1" = 1'-0"

47 Existing Jamb Detail
Scale: 1" = 1'-0"

48 Existing Sill Detail
Scale: 1" = 1'-0"

49 New Head Detail
Scale: 1" = 1'-0"

50 New Jamb Detail
Scale: 1" = 1'-0"

51 New Sill Detail
Scale: 1" = 1'-0"

52 Existing Head Detail
Scale: 1" = 1'-0"

53 Existing Jamb Detail
Scale: 1" = 1'-0"

54 Existing Sill Detail
Scale: 1" = 1'-0"

55 New Head Detail
Scale: 1" = 1'-0"

56 New Jamb Detail
Scale: 1" = 1'-0"

57 New Sill Detail
Scale: 1" = 1'-0"

58 Existing Head Detail
Scale: 1" = 1'-0"

59 Existing Jamb Detail
Scale: 1" = 1'-0"

60 Existing Sill Detail
Scale: 1" = 1'-0"

61 New Head Detail
Scale: 1" = 1'-0"

62 New Jamb Detail
Scale: 1" = 1'-0"

63 New Sill Detail
Scale: 1" = 1'-0"

64 Existing Head Detail
Scale: 1" = 1'-0"

65 Existing Jamb Detail
Scale: 1" = 1'-0"

66 Existing Sill Detail
Scale: 1" = 1'-0"

67 New Head Detail
Scale: 1" = 1'-0"

68 New Jamb Detail
Scale: 1" = 1'-0"

69 New Sill Detail
Scale: 1" = 1'-0"

70 Existing Head Detail
Scale: 1" = 1'-0"

71 Existing Jamb Detail
Scale: 1" = 1'-0"

72 Existing Sill Detail
Scale: 1" = 1'-0"

73 New Head Detail
Scale: 1" = 1'-0"

74 New Jamb Detail
Scale: 1" = 1'-0"

75 New Sill Detail
Scale: 1" = 1'-0"

76 Existing Head Detail
Scale: 1" = 1'-0"

77 Existing Jamb Detail
Scale: 1" = 1'-0"

78 Existing Sill Detail
Scale: 1" = 1'-0"

79 New Head Detail
Scale: 1" = 1'-0"

80 New Jamb Detail
Scale: 1" = 1'-0"

81 New Sill Detail
Scale: 1" = 1'-0"

82 Existing Head Detail
Scale: 1" = 1'-0"

83 Existing Jamb Detail
Scale: 1" = 1'-0"

84 Existing Sill Detail
Scale: 1" = 1'-0"

85 New Head Detail
Scale: 1" = 1'-0"

86 New Jamb Detail
Scale: 1" = 1'-0"

87 New Sill Detail
Scale: 1" = 1'-0"

88 Existing Head Detail
Scale: 1" = 1'-0"

89 Existing Jamb Detail
Scale: 1" = 1'-0"

90 Existing Sill Detail
Scale: 1" = 1'-0"

91 New Head Detail
Scale: 1" = 1'-0"

92 New Jamb Detail
Scale: 1" = 1'-0"

93 New Sill Detail
Scale: 1" = 1'-0"

94 Existing Head Detail
Scale: 1" = 1'-0"

95 Existing Jamb Detail
Scale: 1" = 1'-0"

96 Existing Sill Detail
Scale: 1" = 1'-0"

97 New Head Detail
Scale: 1" = 1'-0"

98 New Jamb Detail
Scale: 1" = 1'-0"

99 New Sill Detail
Scale: 1" = 1'-0"

100 Existing Head Detail
Scale: 1" = 1'-0"

101 Existing Jamb Detail
Scale: 1" = 1'-0"

102 Existing Sill Detail
Scale: 1" = 1'-0"

103 New Head Detail
Scale: 1" = 1'-0"

104 New Jamb Detail
Scale: 1" = 1'-0"

105 New Sill Detail
Scale: 1" = 1'-0"

106 Existing Head Detail
Scale: 1" = 1'-0"

107 Existing Jamb Detail
Scale: 1" = 1'-0"

108 Existing Sill Detail
Scale: 1" = 1'-0"

109 New Head Detail
Scale: 1" = 1'-0"

110 New Jamb Detail
Scale: 1" = 1'-0"

111 New Sill Detail
Scale: 1" = 1'-0"

112 Existing Head Detail
Scale: 1" = 1'-0"

113 Existing Jamb Detail
Scale: 1" = 1'-0"

114 Existing Sill Detail
Scale: 1" = 1'-0"

115 New Head Detail
Scale: 1" = 1'-0"

116 New Jamb Detail
Scale: 1" = 1'-0"

117 New Sill Detail
Scale: 1" = 1'-0"

118 Existing Head Detail
Scale: 1" = 1'-0"

119 Existing Jamb Detail
Scale: 1" = 1'-0"

120 Existing Sill Detail
Scale: 1" = 1'-0"

121 New Head Detail
Scale: 1" = 1'-0"

122 New Jamb Detail
Scale: 1" = 1'-0"

123 New Sill Detail
Scale: 1" = 1'-0"

124 Existing Head Detail
Scale: 1" = 1'-0"

125 Existing Jamb Detail
Scale: 1" = 1'-0"

126 Existing Sill Detail
Scale: 1" = 1'-0"

127 New Head Detail
Scale: 1" = 1'-0"

128 New Jamb Detail
Scale: 1" = 1'-0"

129 New Sill Detail
Scale: 1" = 1'-0"

130 Existing Head Detail
Scale: 1" = 1'-0"

131 Existing Jamb Detail
Scale: 1" = 1'-0"

132 Existing Sill Detail
Scale: 1" = 1'-0"

133 New Head Detail
Scale: 1" = 1'-0"

134 New Jamb Detail
Scale: 1" = 1'-0"

135 New Sill Detail
Scale: 1" = 1'-0"

136 Existing Head Detail
Scale: 1" = 1'-0"

137 Existing Jamb Detail
Scale: 1" = 1'-0"

138 Existing Sill Detail
Scale: 1" = 1'-0"

139 New Head Detail
Scale: 1" = 1'-0"

140 New Jamb Detail
Scale: 1" = 1'-0"

141 New Sill Detail
Scale: 1" = 1'-0"

142 Existing Head Detail
Scale: 1" = 1'-0"

143 Existing Jamb Detail
Scale: 1" = 1'-0"

144 Existing Sill Detail
Scale: 1" = 1'-0"

145 New Head Detail
Scale: 1" = 1'-0"

146 New Jamb Detail
Scale: 1" = 1'-0"

147 New Sill Detail
Scale: 1" = 1'-0"

148 Existing Head Detail
Scale: 1" = 1'-0"

149 Existing Jamb Detail
Scale: 1" = 1'-0"

150 Existing Sill Detail
Scale: 1" = 1'-0"

151 New Head Detail
Scale: 1" = 1'-0"

152 New Jamb Detail
Scale: 1" = 1'-0"

153 New Sill Detail
Scale: 1" = 1'-0"

154 Existing Head Detail
Scale: 1" = 1'-0"

155 Existing Jamb Detail
Scale: 1" = 1'-0"

156 Existing Sill Detail
Scale: 1" = 1'-0"

Grand total: 113

NOTE: ALL WINDOW SIZE INDICATED ARE GENERIC AND MAY NOT
REPRESENT ACTUAL FIELD SIZES. CONTRACTOR SHALL FIELD
VERIFY ALL OPG SIZES WITH EXISTING CONDITIONS AND DIMENSIONS

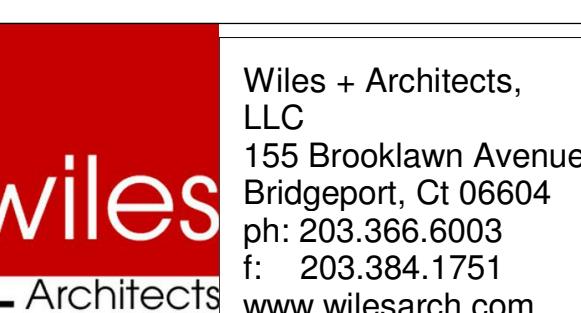
NOTE: WINDOW SCHEDULE DOES NOT REPRESENT TOTAL NUMBER OF WINDOWS IN THE PROJECT. ONLY REPRESENTS NUMBER OF WINDOWS PER BUILDING TYPE. REFER TO BUILDING TYPE PLANS FOR TOTAL NUMBER OF UNITS

Public Housing Modernization at Stern Village



200 Hedgehog Cir
Trumbull, Ct 06611
Project # SC
1814401

Professional Seal:



No	Description	Date
----	-------------	------

Window Schedule

project number	17-225
date	April 26, 2019
drawn by	--
checked by	--

A401