

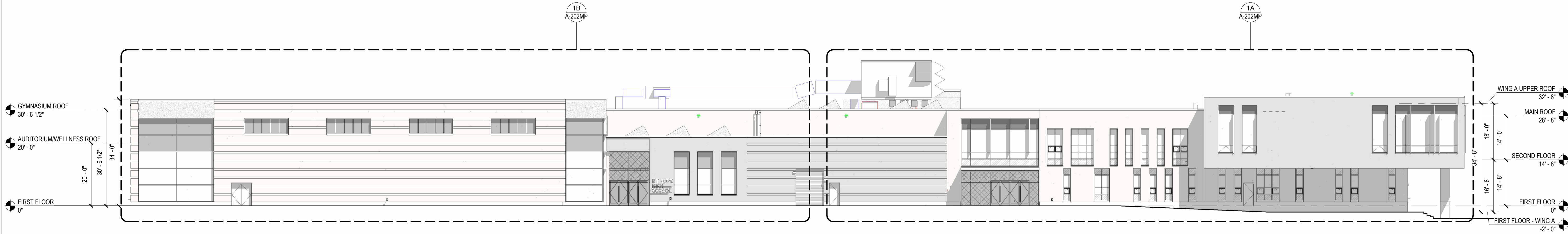
REVISIONS:

PROJECT NO.: 23099.01
DATE: AUGUST 2024
SCALE: As indicated
DESIGNED BY:
CHECKED BY:
DRAWN BY:
APPROVED BY:
DRAWING TITLE:
BUILDING ELEVATIONS -
OVERALL WEST AND SOUTH
ELEVATIONS

DRAWING NO.:

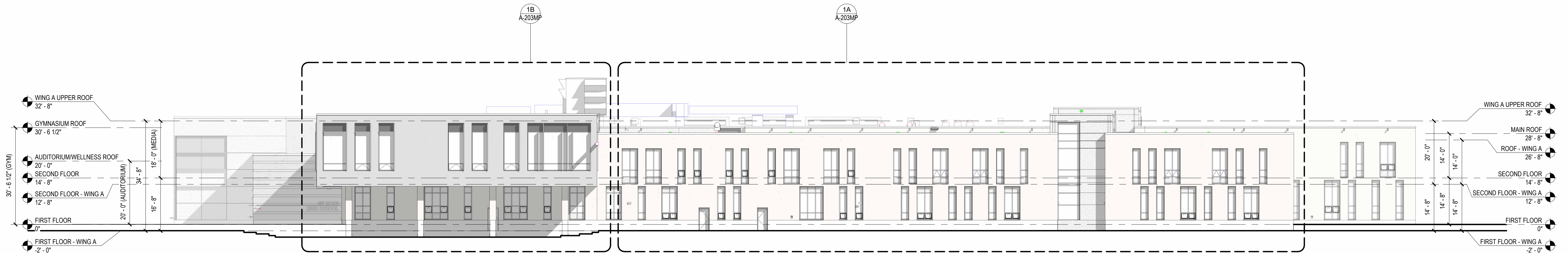
A-200MP

SHEET NO. OF



2 WEST ELEVATION - MAIN ENTRY

1/16" = 1'-0"



1 SOUTH ELEVATION

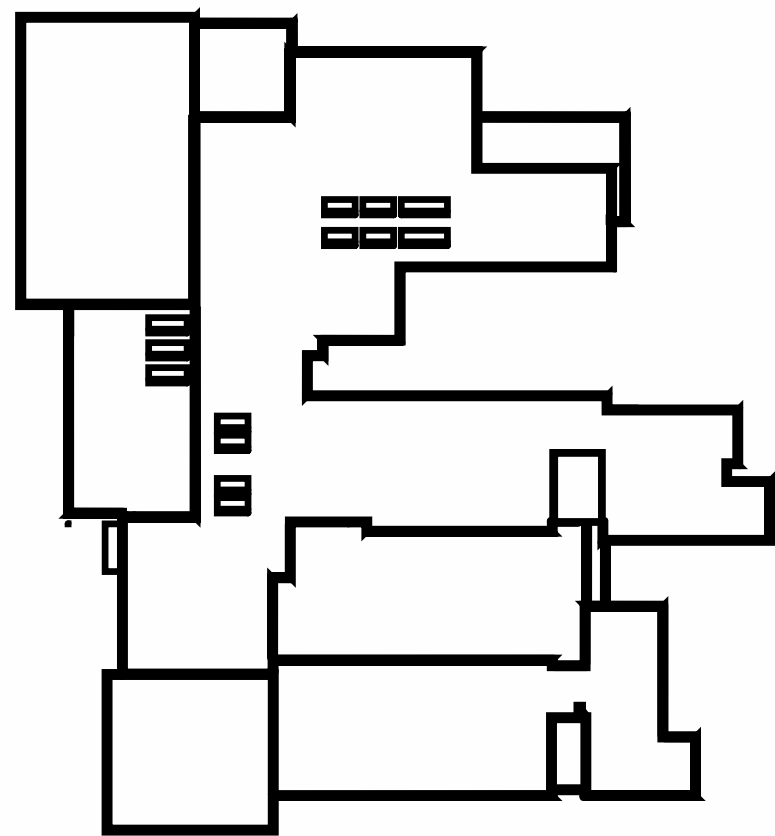
1/16" = 1'-0"

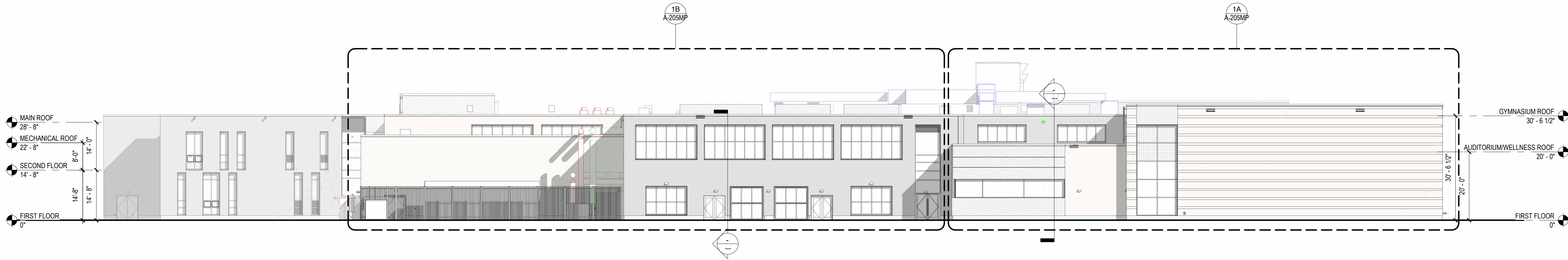
SYSTEMS LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
EWS-1A.6	MASONRY BRICK ON STRUCTURAL STUD CAVITY WALL <ul style="list-style-type: none">NORMAN BRICK, RUNNING BOND INSTALLED - FACE BRICK TYPE 1 (GREY) AIRSPACEUNFACED SEMI RIGID MINERAL WOOL INSULATION ON LIQUID APPLIED CONTINUOUS AIR/VAPOR BARRIERSHEATHINGCOLD FORMED STRUCTURAL STUD BACKUP WALLGYPSUM WALL BOARD FINISH	EWS-3C.6	GLASS FIBER REINFORCED CONC. PANEL ON STRUCTURAL STUD CAVITY WALL <ul style="list-style-type: none">GFRC WALL PANEL WITH CONCEALED ANCHORS AND FRAMING SYSTEM.SEMI RIGID MINERAL WOOL INSULATION ON LIQUID APPLIED CONTINUOUS AIR/VAPOR BARRIERSHEATHINGCOLD FORMED STRUCTURAL STUD BACKUP WALLGYPSUM WALL BOARD FINISH	W-#	WINDOWS <ul style="list-style-type: none">LOW E COATED, DOUBLE PANE GLAZING, THERMALLY BROKEN, ALUM. WINDOWS. 2 COAT MICA FINISH.
EWS-1A.8		EWS-1C.8		CW-6.#	ALUM AND GLASS CURTAIN WALL: <ul style="list-style-type: none">6" TH. 4 WAY CAPTURED W/ LOW E COATED, DOUBLE PANE GLAZING, BLACK SEALS AND BLACK ALUM SPACERS AT IGU GLAZING, THERMALLY BROKEN, ALUM CURTAIN WALL SYSTEM. 2 COAT MICA FINISH.
EWS-1A.10		EWS-1C.10		CW-6A.#	ALUM AND GLASS CURTAIN WALL WITH EXTERIOR SUN SHADES: <ul style="list-style-type: none">CW-6 W/ EXTERIOR ALUM SUN SHADES, FRAME MOUNTED/PROVIDED BY CURTAIN WALL MFR.
EWS-2A.8		EWS-5G.6	CMU GROUND FACE MASONRY BASE ON STEEL STUD BACKUP <ul style="list-style-type: none">GROUTED OR SOLID CMU GROUND FACE BLOCK (BOD.)AIRSPACERIGID INSULATION ON LIQUID APPLIED CONTINUOUS AIR/VAPOR BARRIERSHEATHINGCOLD FORMED STRUCTURAL STEEL STUDGYPSUM WALL BOARD	CW-10.#	ALUM AND GLASS CURTAIN WALL: <ul style="list-style-type: none">10-12" TH. 4 WAY CAPTURED W/ LOW E COATED, DOUBLE PANE GLAZING, BLACK SEALS AND BLACK ALUM SPACERS AT IGU GLAZING, THERMALLY BROKEN, ALUM CURTAIN WALL SYSTEM. 2 COAT MICA FINISH.
EWS-1B.6	MASONRY BRICK ON STRUCTURAL STUD CAVITY WALL <ul style="list-style-type: none">NORMAN BRICK, RUNNING BOND INSTALLED - FACE BRICK TYPE 2 (SANDY). 60% 40% BRICK BLEND.UNFACED SEMI RIGID MINERAL WOOL INSULATION ON LIQUID APPLIED CONTINUOUS AIR/VAPOR BARRIERSHEATHINGCOLD FORMED STRUCTURAL STUD BACKUP WALL, VARIOUS SIZES.SEE BELOW, REF. PLANSGYPSUM WALL BOARD FINISH	EWS-5G.8		CW-10A.#	ALUM AND GLASS CURTAIN WALL WITH EXTERIOR SUN SHADES <ul style="list-style-type: none">CW-10 W/ EXTERIOR ALUM SUN SHADES, FRAME MOUNTED/PROVIDED BY CURTAIN WALL MFR.
EWS-1B.8		EWS-5G.10			
EWS-1B.10		EWS-6G.6			
EWS-2B.6		EWS-6G.10			
EWS-2B.10		CN-1	CANOPY/SOFEIT METAL COMPOSITE MATERIAL (MCM) PANELS		
		MC-1	METAL COPING <ul style="list-style-type: none">HEAVY GAUGE METAL COPING.		
		CS-1	PRECAST CONCRETE WINDOW SILLS <ul style="list-style-type: none">2 1/4" THICK, 11 5/8" DEEP SILL WITH DRIP EDGE. PROVIDE PC SILL AT ALL WINDOWS.		<p>NOTES</p> <ul style="list-style-type: none">CURTAIN WALL THERMAL DOORS INSTALLED BY CW MFR AS INDICATED.PROJECT OUT ZERO SIGHTLINE WINDOW INSTALLED BY CW MFR AS INDICATED.ALL ALUM SURFACES TO BE 2 COAT MICA PVDF/AAMA 2605 SYSTEM

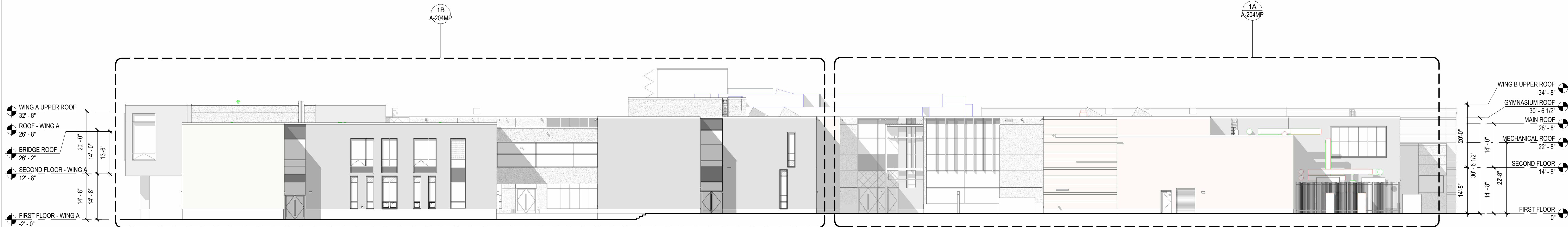
GLAZING TYPES

- VISION GLASS: MID REFLECTANCE/LOW E COATED IGU BOD: 1-5/16" TH.
- SPANDREL GLASS: MID REFLECTANCE/LOW E COATED IGU BOD: 1-5/16" TH.
- PENETRATION RESISTANT GLASS: MID REFLECTANCE, LOW-E COATED IGU BOD: SCHOOL GUARD GLASS. SGS. BOD: 1-5/16" TH.
- FRITTED GLASS: MID REFLECTANCE/LOW E COATED IGU, STANDARD FRIT PATTERN. BOD: 1-5/16" TH.
- BOD: VITRO STARPHIRE CLEAR LITE W/ PPG SOLARBAN 72. ALL IGUs ARE ARGON FILLED.
- "BLACK" PRIMARY AND SECONDARY SEALS AND "BLACK" ANODIZED ALUMINUM SPACERS
- INTERIOR: PROVIDE TEMPERED GLAZING UP TO 18" A.F.F.
- PROVIDE HURRICANE RESISTANT GLASS AT WINDOWS AND GLASS DOORS, INCLUDE THICKER THAN 1" IGU AS REQUIRED
- PROVIDE PENETRATION RESISTANT FILM AT ALL FIRST FLOOR GLAZING, NOT RECEIVING SGS. BOD: 3M
- PROVIDE 1HR FIRE RATED INTERIOR GLAZING AT ALL STAIRWELLS AND AS REQUIRED BY CODE
- BOD: TGP FIRE RATED NARROW PROFILE STEEL DOORS AND FRAMES; 60 MIN.





2 NORTH ELEVATION
1/16" = 1'-0"



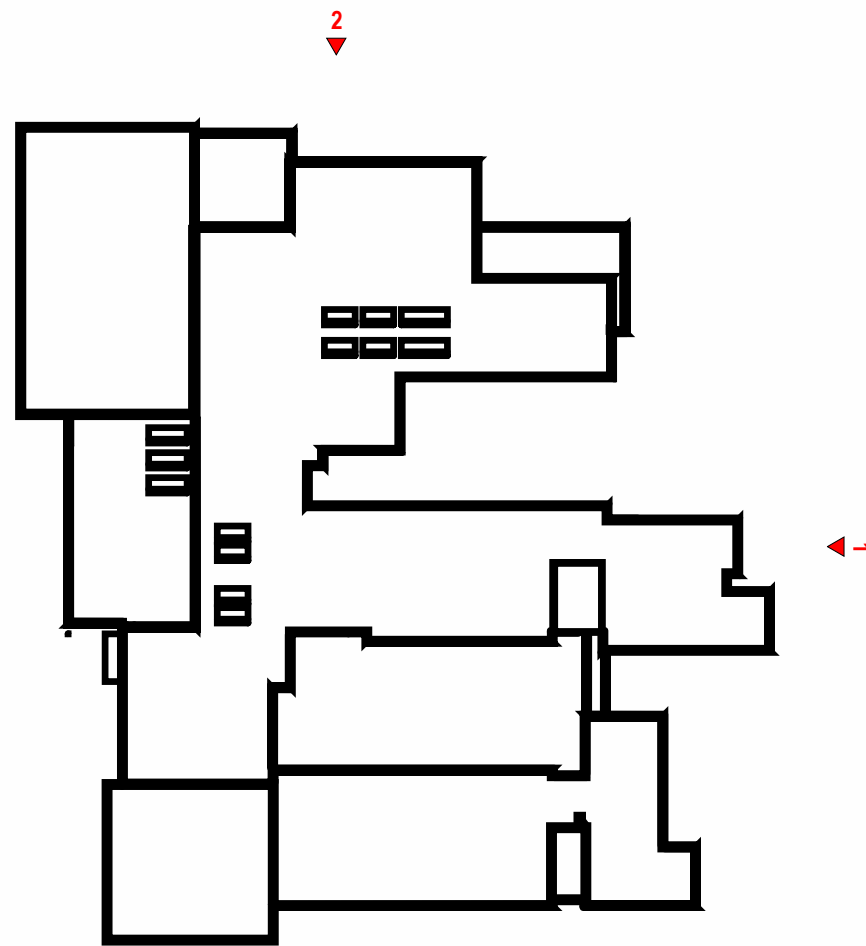
1 EAST ELEVATION
1/16" = 1'-0"

SYSTEMS LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
EWS-1A.6	MASONRY BRICK ON STRUCTURAL STUD CAVITY WALL <ul style="list-style-type: none">NORMAN BRICK, RUNNING BOND INSTALLED - FACE BRICK TYPE 1 (GREY) AIRSPACEUNFACED SEMI RIGID MINERAL WOOL INSULATION ON LIQUID APPLIED CONTINUOUS AIRVAPOR BARRIERSHEATHINGCOLD FORMED STRUCTURAL STUD BACKUP WALLGYPSUM WALL BOARD FINISH	EWS-3C.8	GLASS FIBER REINFORCED CONC. PANEL ON STRUCTURAL STUD CAVITY WALL <ul style="list-style-type: none">GFRG WALL PANEL WITH CONCEALED ANCHORS AND FRAMING SYSTEM.SEMI RIGID MINERAL WOOL INSULATION ON LIQUID APPLIED CONTINUOUS AIRVAPOR BARRIERSHEATHINGCOLD FORMED STRUCTURAL STUD BACKUP WALLGYPSUM WALL BOARD FINISH	W-#	WINDOWS <ul style="list-style-type: none">LOW E COATED, DOUBLE PANE GLAZING, THERMALLY BROKEN, ALUM. WINDOWS. 2 COAT MICA FINISH.
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EWS-2A.8		EWS-5G.6	CMU GROUND FACE MASONRY BASE ON STEEL STUD BACKUP <ul style="list-style-type: none">GROUTED OR SOLID CMU GROUND FACE BLOCK (BOD.)AIRSPACERIGID INSULATION ON LIQUID APPLIED CONTINUOUS AIRVAPOR BARRIERSHEATHINGCOLD FORMED STRUCTURAL STEEL STUDGYPSUM WALL BOARD	CW-10.#	ALUM AND GLASS CURTAIN WALL: <ul style="list-style-type: none">10-1/2" TH. 4 WAY CAPTURED W/ LOW E COATED, DOUBLE PANE GLAZING, BLACK SEALS AND BLACK ALUM SPACERS AT IGU GLAZING, THERMALLY BROKEN, ALUM CURTAIN WALL SYSTEM. 2 COAT MICA FINISH.
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EWS-1B.8		EWS-5G.10			
EWS-1B.10		EWS-6G.6			
EWS-2B.6		EWS-6G.10			
EWS-2B.10		CN-1	CANOPY/SOFEIT METAL COMPOSITE MATERIAL (MCM) PANELS		
		MC-1	METAL COPING <ul style="list-style-type: none">HEAVY GAUGE METAL COPING.		
		CS-1	PRECAST CONCRETE WINDOW SILLS <ul style="list-style-type: none">2 1/4" THICK, 11 5/8" DEEP SILL WITH DRIP EDGE. PROVIDE PC SILL AT ALL WINDOWS.		

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 - PROVIDE 1HR FIRE RATED INTERIOR GLAZING AT ALL STAIRWELLS AND AS REQUIRED BY CODE
 - BOD: TGP FIRE RATED NARROW PROFILE STEEL DOORS AND FRAMES: 60 MIN.
- NOTES
- CURTAIN WALL THERMAL DOORS INSTALLED BY CW MFR AS INDICATED.
 - PROJECT OUT ZERO SIGHTLINE WINDOW INSTALLED BY CW MFR AS INDICATED.
 - ALL ALUM SURFACES TO BE 2 COAT MICA PVDF/AAMA 2605 SYSTEM





OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

SCALE ADJUSTMENT GUIDE

0" 1"

BAR IS ONE INCH ON ORIGINAL DRAWING

MT. HOPE HIGH SCHOOL
199 Chestnut Street
ASSESSOR'S PLAT 117, LOTS 3, 4, 5, 6, & 7
Bristol, Rhode Island

REVISIONS

PROJECT NO.:	23099.0
DATE:	AUGUST 202
SCALE:	As indicate
DESIGNED BY:	
CHECKED BY:	
DRAWN BY:	
APPROVED BY:	
DRAWING TITLE:	
BUILDING ELEVATIONS - WEST	
ELEVATIONS	

DRAWING NO.:
A-202MP
SHEET NO. _____ OF _____

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OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

SCALE ADJUSTMENT GUIDE
0" 1"
BAR IS ONE INCH ON
ORIGINAL DRAWING

MT. HOPE HIGH SCHOOL
199 Chestnut Street
 ASSESSOR'S PLAT 117, LOTS 3, 4, 5, 6, & 7
 Bristol, Rhode Island

REVISIONS:

PROJECT NO.:	23099.01
DATE:	AUGUST 2024
SCALE:	As indicated
DESIGNED BY:	
CHECKED BY:	
DRAWN BY:	
APPROVED BY:	
DRAWING TITLE:	
BUILDING ELEVATIONS -SOUTH	
ELEVATIONS	

DRAWING NO.:
A-203MP
SHEET NO. OF



PREVIT LOCAL 1000 1100 BW/RSN MHHS 4BCH R23 F.Gloria de M.

15/07/2024 11:40:08 AM



OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

SCALE ADJUSTMENT GUIDE
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199 Chestnut Street
 ASSESSOR'S PLAT 117, LOTS 3, 4, 5, 6, & 7
 Bristol, Rhode Island

REVISIONS

PROJECT NO.:	23099.0
DATE:	AUGUST 202
SCALE:	As indicate
DESIGNED BY:	
CHECKED BY:	
DRAWN BY:	
APPROVED BY:	
DRAWING TITLE:	
BUILDING ELEVATIONS -EAST ELEVATIONS	

DRAWING NO.:
A-204MP
SHEET NO. OF



COBREVT | 00A1100991100 BWRSD MHHS ARCH R23 E.Gloria@cm

15/2024 11:40:43 AM



OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

SCALE ADJUSTMENT GUIDE
0" 1"
BAR IS ONE INCH ON
ORIGINAL DRAWING

MT. HOPE HIGH SCHOOL
199 Chestnut Street
 ASSESSOR'S PLAT 117, LOTS 3, 4, 5, 6, & 7
 Bristol, Rhode Island

REVISIONS:

PROJECT NO.:	23099.01
DATE:	AUGUST 2024
SCALE:	As indicated
DESIGNED BY:	
CHECKED BY:	
DRAWN BY:	
APPROVED BY:	
DRAWING TITLE:	
BUILDING ELEVATIONS - NORTH ELEVATIONS	

DRAWING NO.:
A-205MP
SHEET NO. OF



COBREVT | 00A1100991100 BWBRSO MHHS ARCH R23 E.Gloria@com

15/2024 11:50:21 AM



OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

SCALE ADJUSTMENT GUIDE

0" 1"

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MT. HOPE HIGH SCHOOL
199 Chestnut Street
ASSESSOR'S PLAT 117, LOTS 3, 4, 5, 6, & 7
Bristol, Rhode Island

REVISIONS

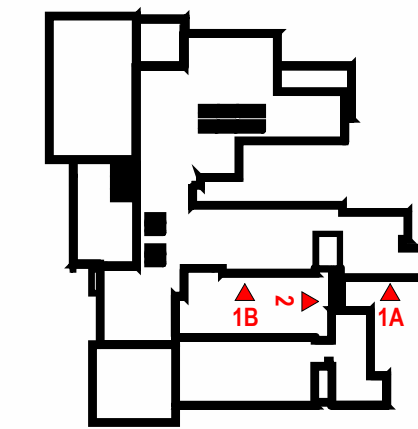
PROJECT NO.:	23099.0
DATE:	AUGUST 2021
SCALE:	As indicated
DESIGNED BY:	
CHECKED BY:	
DRAWN BY:	
APPROVED BY:	
DRAWING TITLE:	
BUILDING ELEVATIONS - OUTDOOR LEARNING COURTYARD	

DRAWING NO.:
A-206MP
SHEET NO. _____ OF _____



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3/5/2024 11:50:37 AM



**PERKINS —
EASTMAN**
20 Ashburton Place, Floor 8
Boston, MA 02108
T. +1 617 449 4000
F. +1 617 449 4049



OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

SCALE ADJUSTMENT GUIDE

0" 1"

BAR IS ONE INCH ON ORIGINAL DRAWING

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199 Chestnut Street
ASSESSOR'S PLAT 117, LOTS 3, 4, 5, 6, & 7
Bristol, Rhode Island

REVISIONS:

PROJECT NO.:	23099.0
DATE:	AUGUST 202
SCALE:	As indicate
DESIGNED BY:	
CHECKED BY:	
DRAWN BY:	
APPROVED BY:	
DRAWING TITLE:	BUILDING ELEVATIONS - OUTDOOR LEARNING COURTYARD

DRAWING NO.:

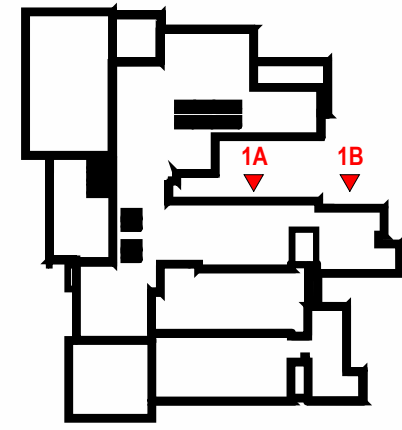
A-207MP

SHEET NO. OF

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3/5/2024 11:50:53 AM

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2/25/2024 11:51:11 AM



**PERKINS
EASTMAN**
20 Ashburton Place, Floor 8
Boston, MA 02108
T. +1 617 449 4000
F. +1 617 449 4049



OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

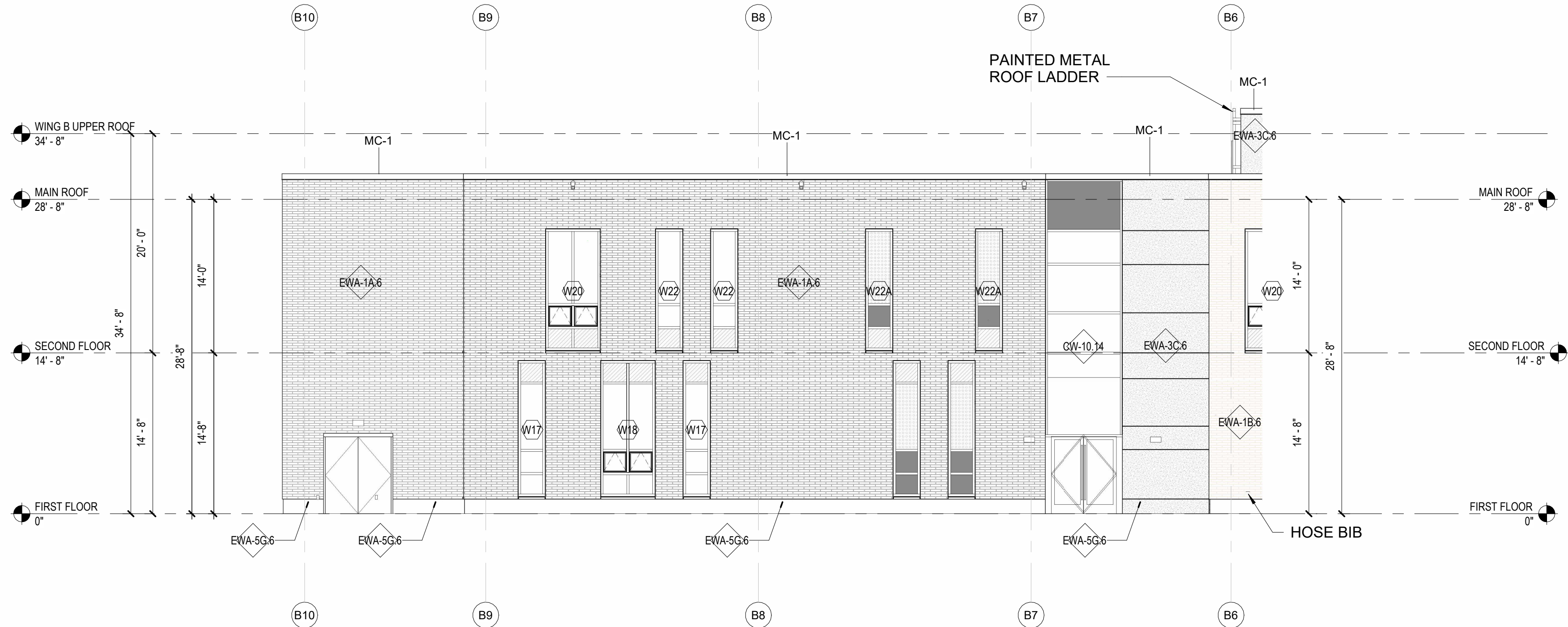
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199 Chestnut Street
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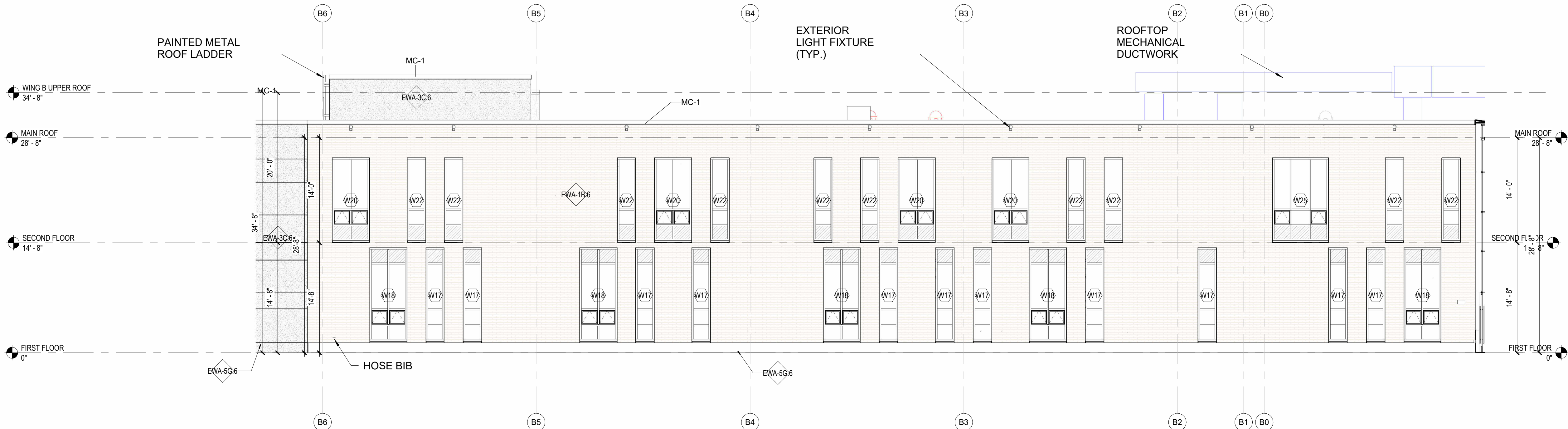
REVISIONS:

PROJECT NO.: 23099.01
DATE: AUGUST 2024
SCALE: As indicated
DESIGNED BY:
CHECKED BY:
DRAWN BY:
APPROVED BY:
DRAWING TITLE:
BUILDING ELEVATIONS - CAFE
COURTYARD

DRAWING NO.:
A-208MP
SHEET NO. ____ OF ____

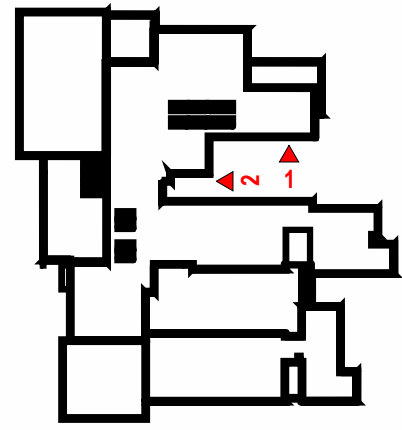


1B CAFE COURTYARD - SOUTH ELEVATION / ACADEMIC WING B NORTH ELEVATION
1/8" = 1'-0"



1A CAFE COURTYARD - SOUTH ELEVATION / ACADEMIC WING B NORTH ELEVATION
1/8" = 1'-0"

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2/15/24 11:52:24 AM



**PERKINS
EASTMAN**
20 Ashburton Place, Floor 8
Boston, MA 02108
T. +1 617 449 4000
F. +1 617 449 4049



OWNER/APPLICANT:
BRISTOL WARREN REGIONAL
SCHOOL DISTRICT
235 HIGH STREET
BRISTOL, RI 02809
401-253-4000

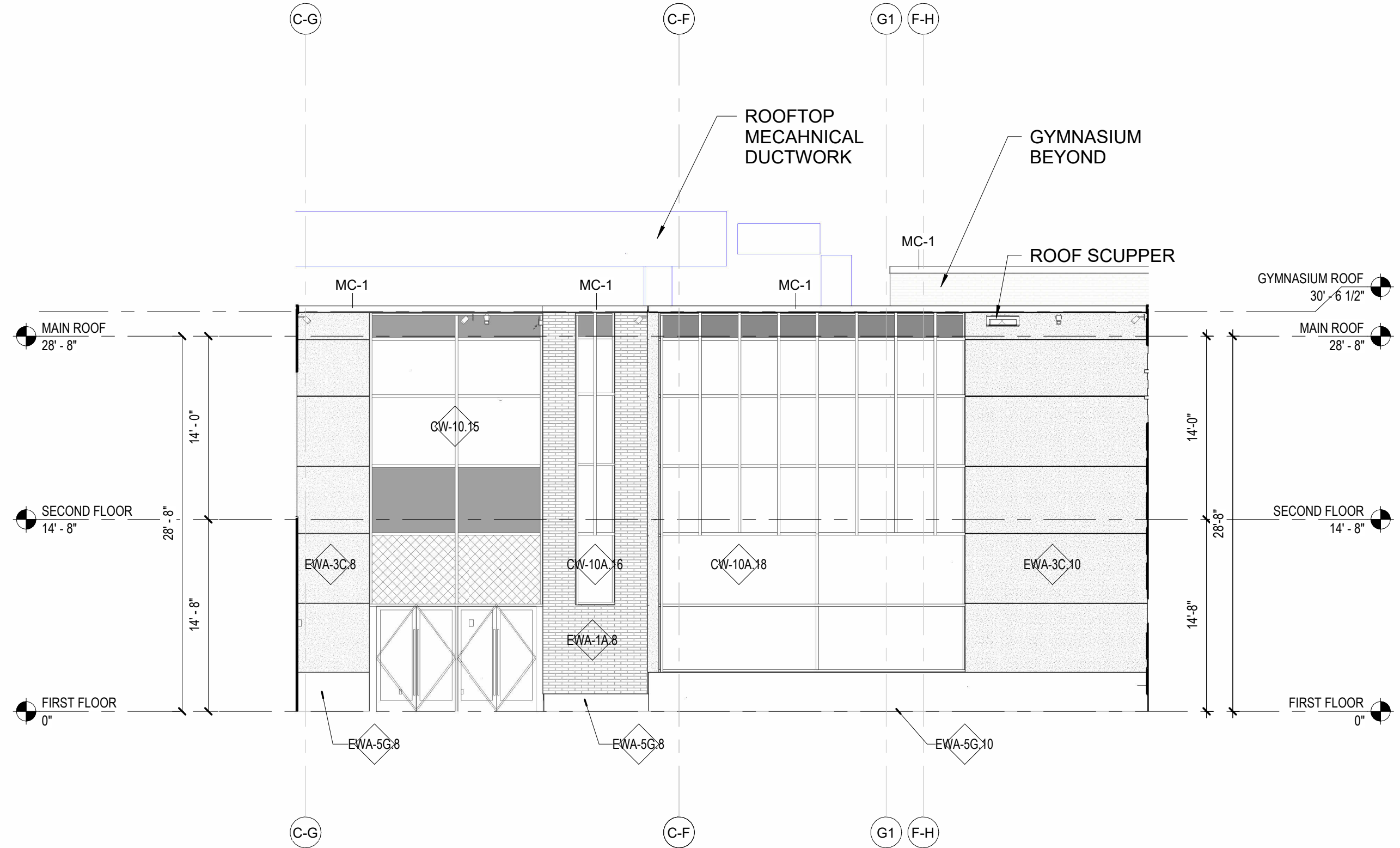
SCALE ADJUSTMENT GUIDE
0" 1"
BAR IS ONE INCH ON
ORIGINAL DRAWING

MT. HOPE HIGH SCHOOL
199 Chestnut Street
ASSESSOR'S PLAT 117, LOTS 3, 4, 5, 6, & 7
Bristol, Rhode Island

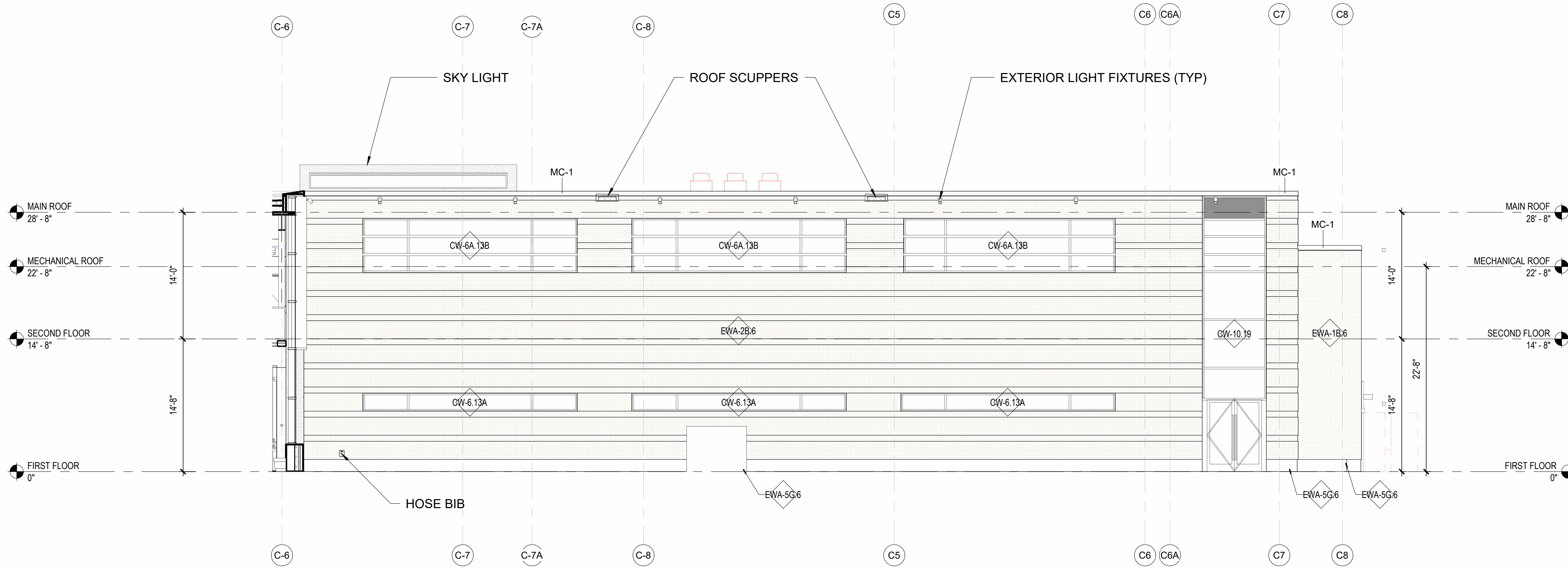
REVISIONS:

PROJECT NO.: 23099.01
DATE: AUGUST 2024
SCALE: As indicated
DESIGNED BY:
CHECKED BY:
DRAWN BY:
APPROVED BY:
DRAWING TITLE:
BUILDING ELEVATIONS - CAFE
COURTYARD

DRAWING NO.:
A-209MP
SHEET NO. ____ OF ____



2 CAFE COURTYARD - EAST ELEVATION
1/8" = 1'-0"



1 CAFE COURTYARD - NORTH / ACADEMIC WING C SOUTH ELEVATION
1/8" = 1'-0"