NEW BOSTON CENTRAL SCHOOL - SAU19 - 2020 RENOVATIONS

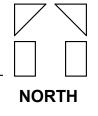
PROJECT SITE:



ROUTE 136 -

TOWN CENTER

LOCUS MAP





ARCHITECT : DIGNARD ARCHITECTURAL SERVICES 146 SOUTH HILL ROAD . NEW BOSTON, NH 03070 . P 603.759.8622



ASSOCIATE ARCHITECT : STONE RIVER ARCHITECTS 124 BEDFORD CENTER ROAD . UNIT E . BEDFORD, NH 03110 . P 603.637.4686

GRAPHIC CONVENTIONS - WALLS AND DOORS

NOTE: SOME SYMBOLS MAY NOT BE USED IN THIS PROJECT EXISTING WALL TO REMAIN EXISTING DOOR TO REMAIN NEW WALL EXISTING WALL TO BE REMOVED EXISTING DOOR TO BE REMOVED \square ELECTRICAL PANEL FIRE EXTINGUISHER CABINET AND EXTINGUISHER NEW DOOR

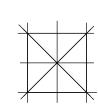
PUSH BUTTON FOR POWER OPERATED DOOR ALL LOCATIONS TO BE FIELD VERIFIED WITH ARCHITECT

15 CENTRAL SCHOOL ROAD, NEW BOSTON, NH 03070

DATED: 13 MARCH 2020

DRAWING INDEX

ARCHITECTURAL A1.1 A1.2 A1.3 A5.1 A7.1 A9.1	OVERALL PLAN SOFFIT AND CANOPY SCOPE UPPER LEVEL PATCHING EXTERIOR ELEVATIONS BUILDING SECTIONS EXTERIOR SECTION DETAILS
MECHANICAL M1.1 M1.2 M5.1 M6.1	FIRST FLOOR PART PLAN - PIPING, ABBREVIATIONS, LEGENDS & DETAILS FIRST & SECOND FLOOR PART PLANS - PIPING MECHANICAL SCHEDULES MECHANICAL SPECIFICATIONS
ELECTRICAL E0.1 E1.1 E1.2 E1.3 E1.4 E7.1	ELECTRICAL LEGEND AND NOTES ELECTRICAL 1ST FLOOR PART PLAN ELECTRICAL 1ST FLOOR PART PLAN ELECTRICAL 1ST FLOOR PART PLAN ELECTRICAL 2ND FLOOR PART PLAN ELECTRICAL SPECIFICATIONS

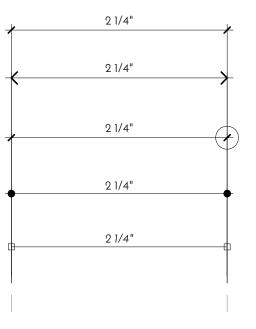


MECHANICAL ENGINEER : YEATON ASSOCIATES, INC. 40 SOUTH RIVER ROAD #36. BEDFORD, NH 03110 . P 603.444.6578

DIMENSION CONVENTIONS

BUILT IN CASEWORK / LAMINATE IS SHOWN WITH GRAY HATCH IN PLAN AND ELEVATION

FURNITURE AND EQUIPMENT IS SHOWN AS EITHER SOLID OR DASHED LINES (NO HATCH)



DIMENSION FROM FACE OF STUD, CONCRETE, OR CENTERLINE OF STEEL

DIMENSION FROM FACE OF FINISH TO FACE OF FINISH DIMENSION FROM FACE OF STUD, CONCRETE, OR CENTERLINE OF STEEL

TO FACE OF FINISH [CIRCLED END]

DIMENSION END TO END OF CASEWORK

MASONRY DIMENSION

TAG MARKS

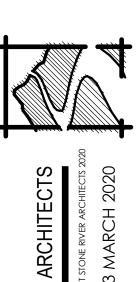
104

INFORMATION.

ON DRAWING A2-1 FOR THE ELEVATION OF THE WALL THAT THE ARROW IS POINTING TO.





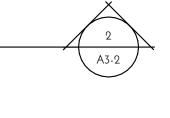


ATIONS

DOOR AND FRAME TAG- SEE DOOR 104 ON DOOR SCHEDULE FOR DOOR AND FRAME

SEE PARTITION TYPE 'S2' ON PARTITION TYPE DRAWING FOR WALL CONSTRUCTION OF THE WALL THAT THE LINE RUNS THROUGH.

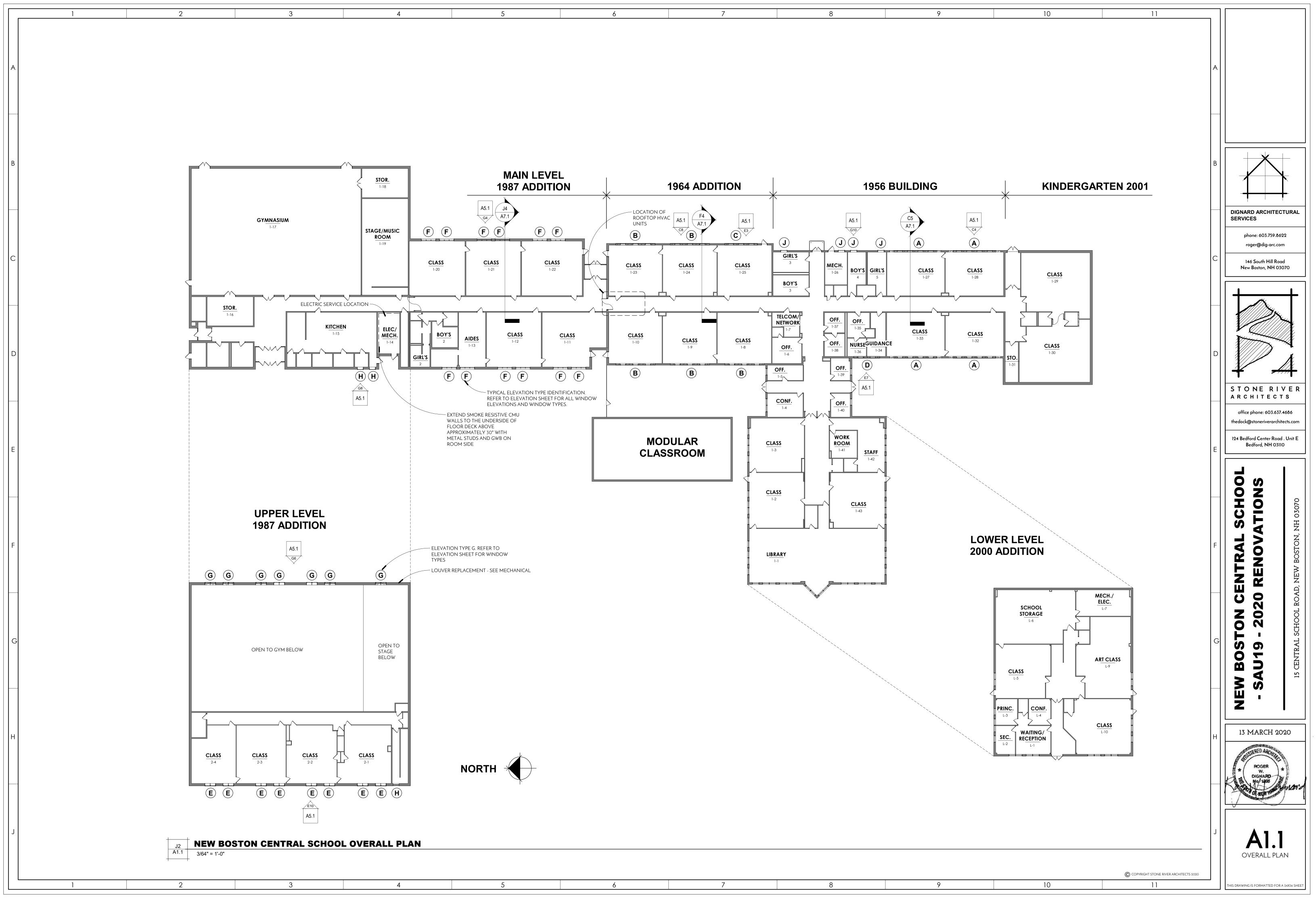
ELEVATION TAG - SEE DETAIL NUMBER EI

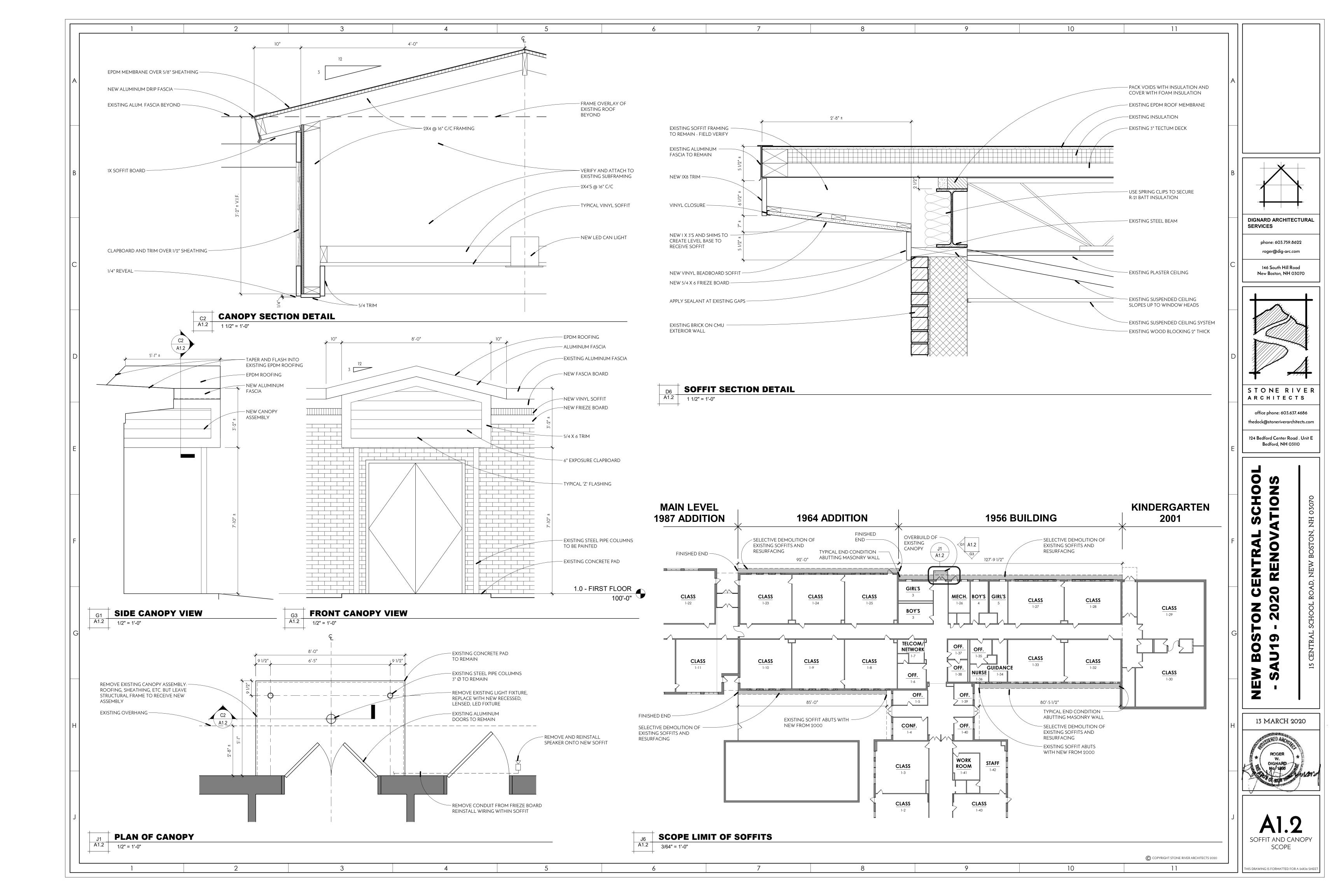


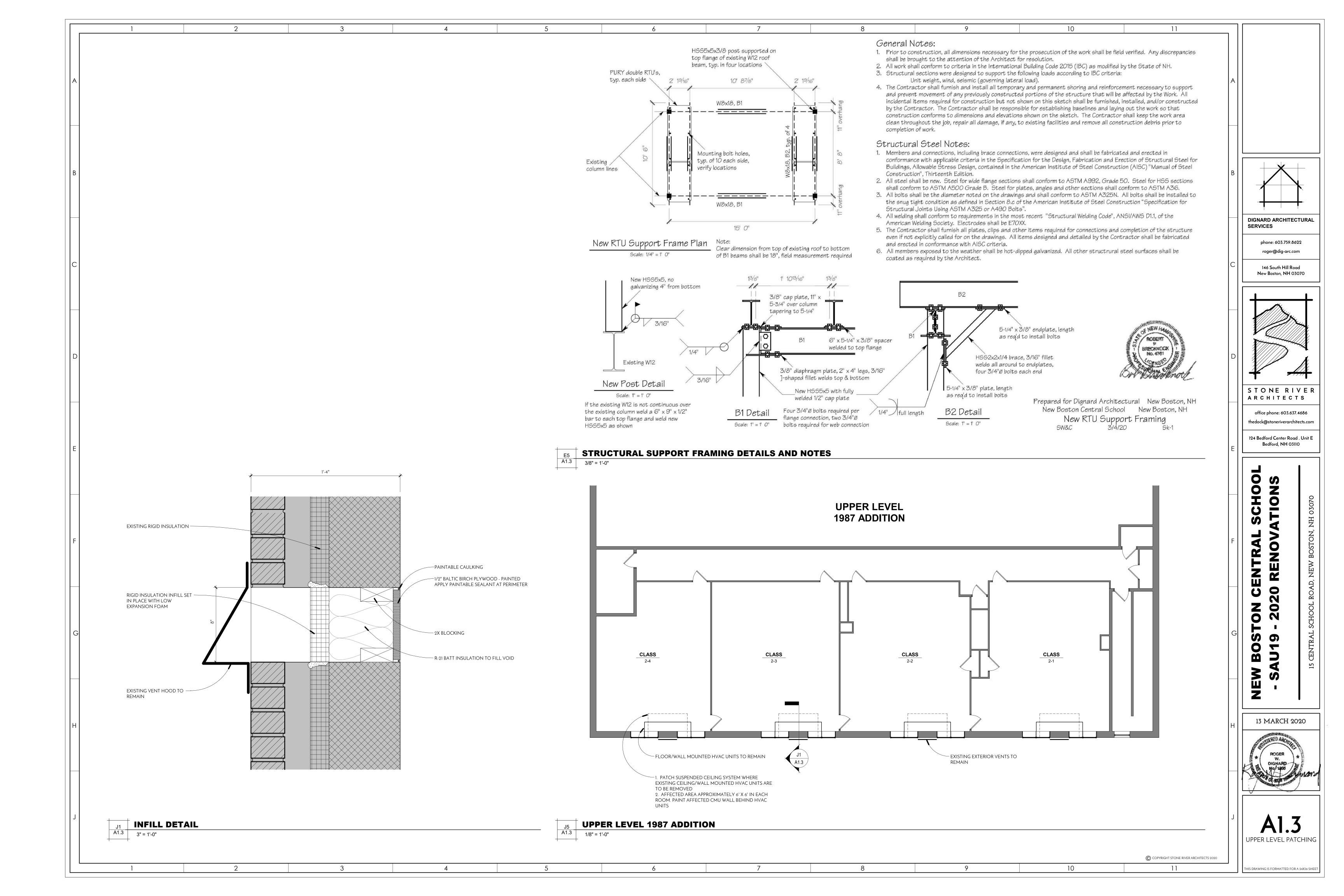
A4-1

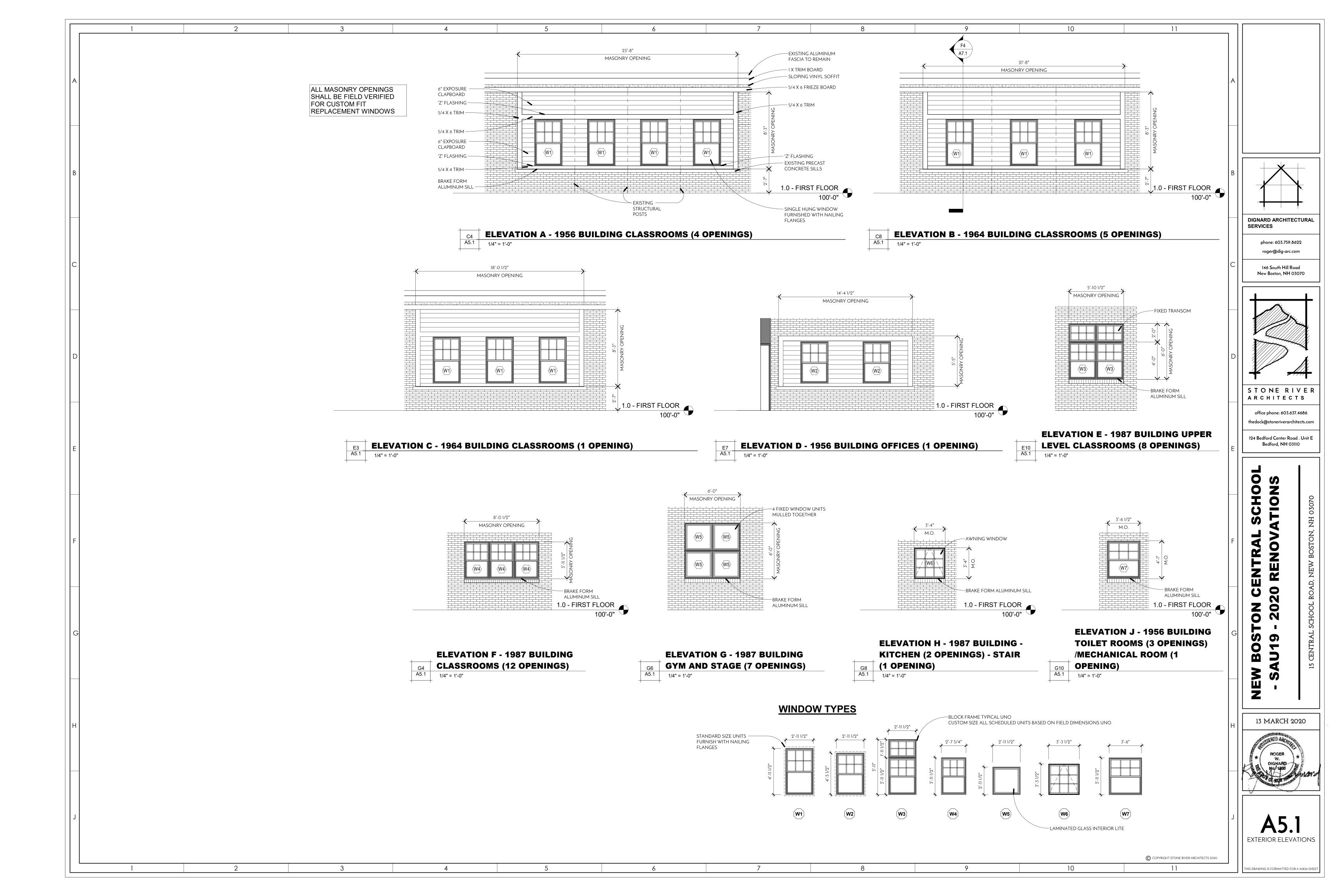
SECTION TAG - SEE DETAIL NUMBER 2 ON DRAWING A3-2 FOR BUILDING OR WALL SECTION [ARROWS DESIGNATE VIEW OF SECTION CUT]

DETAIL TAG - SEE DETAIL NUMBER 3 ON DRAWING A4-1 FOR AN ENLARGEMENT OF THE MATERIALS SHOWN IN THE DASHED AREA.

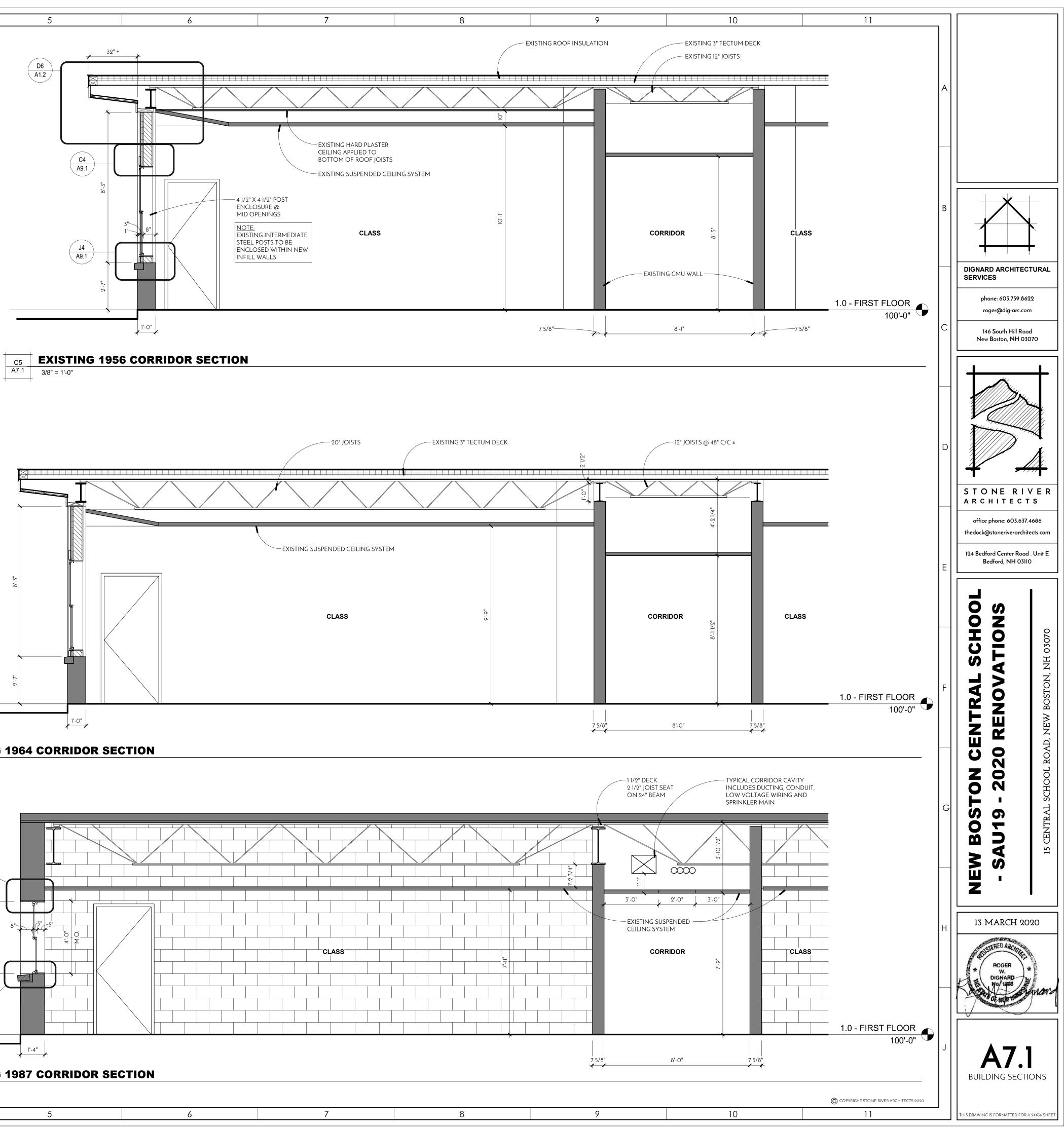


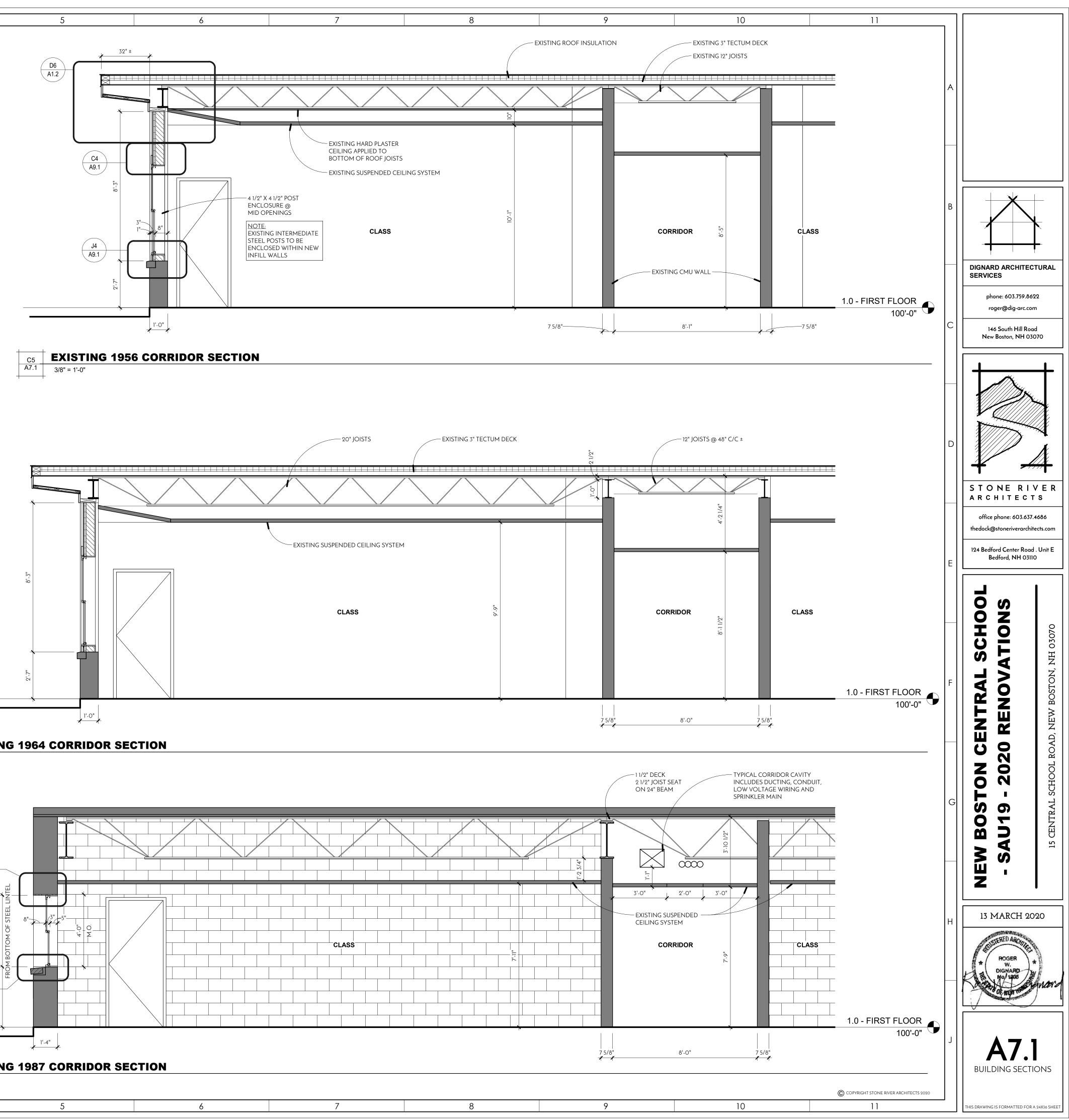


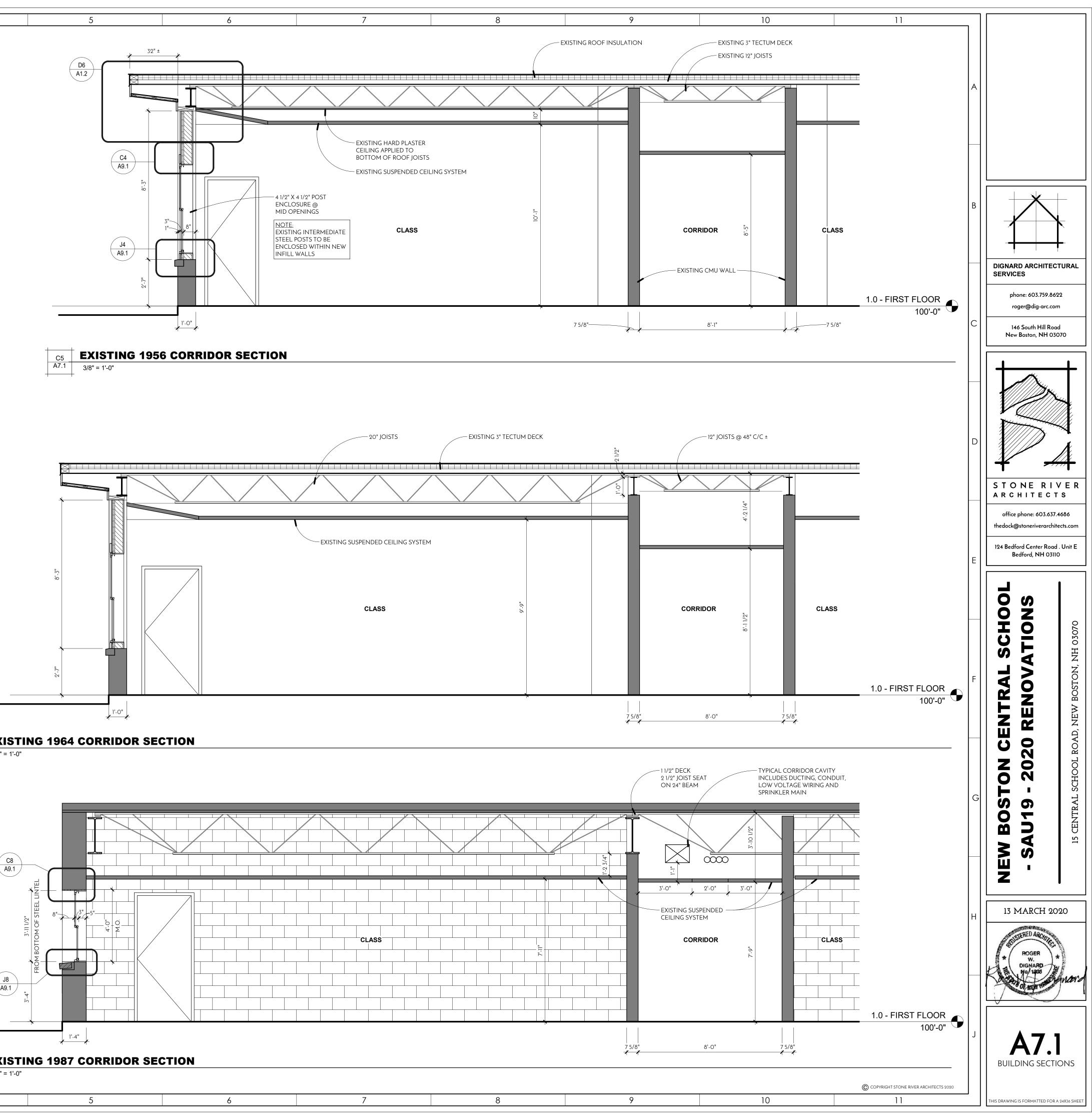




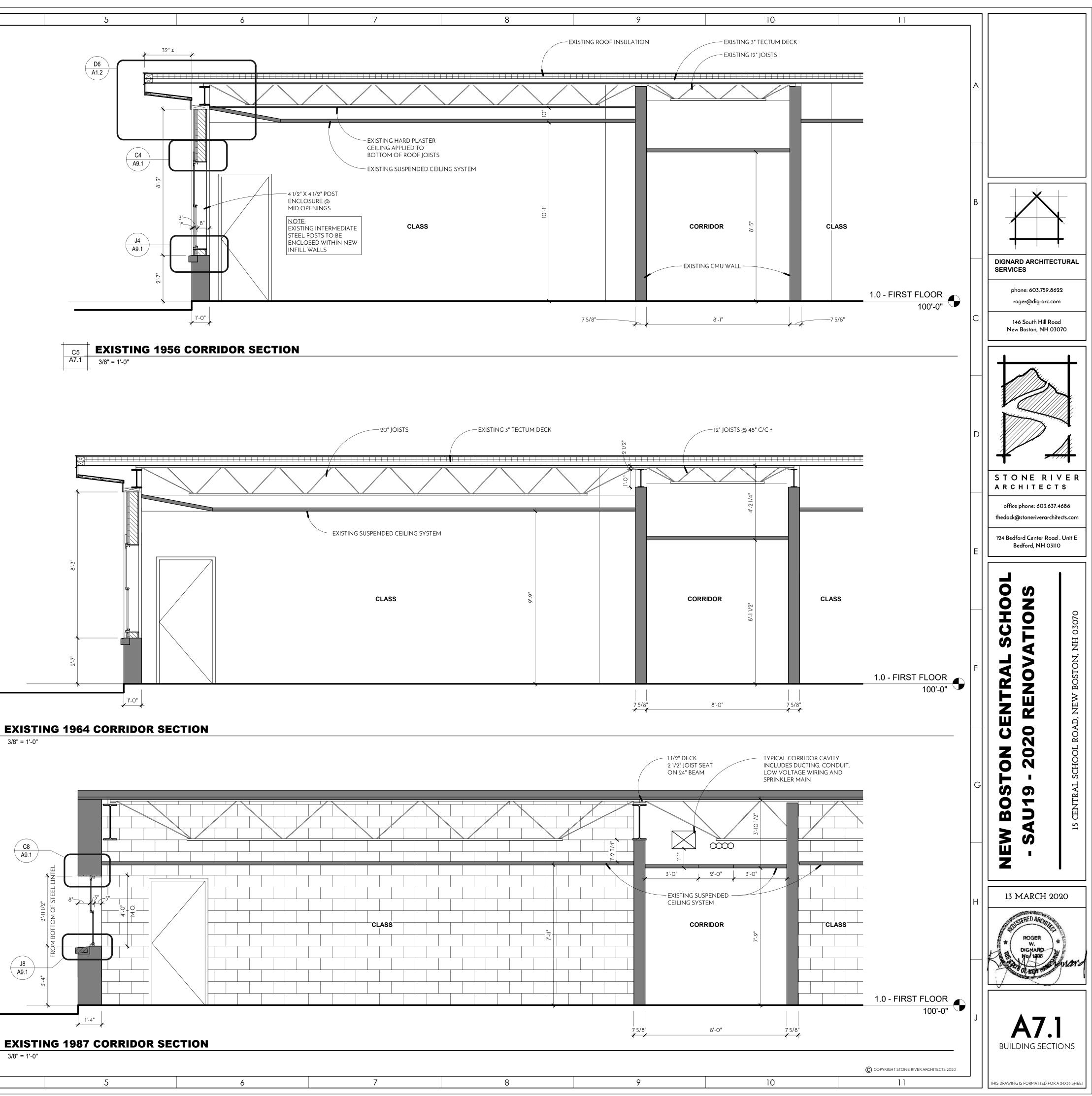
		1	 2	3	4
A					
B					
С					
D)				
E					
F					
G					F4 A7.1
н					
J					J4 A7.1
		1	 2	3	4











3/8" = 1'-0"

