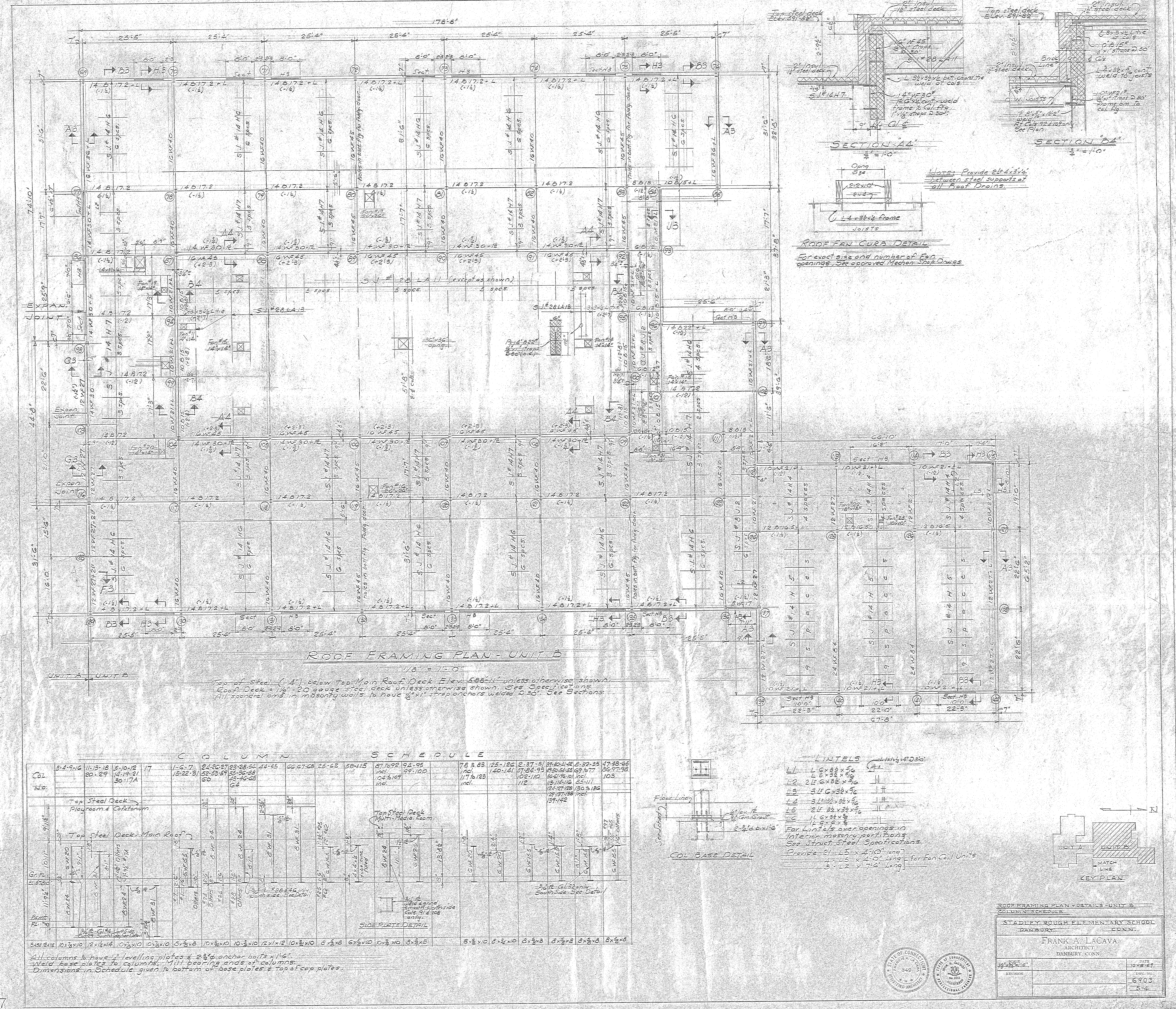

ROOF FRAMING PLAN - UNIT B
1/8" = 1'-0"
UNIT A UNIT B
Top of Steel (-4") below Top Main Roof Deck Elev. 588'-11" unless otherwise shown.
Roof Deck = 1½" - 20 gauge steel deck unless otherwise shown. See Specifications.
All spandrel bms in masonry walls to have ⅛"x1" strap anchors welded @ 30". See Sections.
S.J. # 28 LA 11 (except as shown)
EXPAN. JOINT
SECTION "A4"
¾" = 1'-0"
SECTION "B4"
¾" = 1'-0"
Note: Provide 2L 4x3½x¼ between steel supports at all Roof Drains.
ROOF FAN CURB DETAIL
For exact size and number of Fan openings, See approved Mechan. Shop Drwgs.
COLUMN SCHEDULE
All columns to have ¼" levelling plates & 2-¾ф anchor bolts x 1'-6".
Weld base plates to columns. Mill bearing ends of columns.
Dimensions in Schedule given to bottom of base plates & top of cap plates.
SIDE PLATE DETAIL
COL BASE DETAIL
LINTELS
L1 L 6x3½x5/16
L2 2L 6x3½x5/16
L3 3L 6x3½x5/16
L4 3L 3½x3½x5/16
L5 2L 3½x3½x5/16
L6 1L 6x3½x5/16
For Lintels over openings in interior masonry partitions See Struct. Steel Specifications.
Provide 2 - L5 x 4'-10" long, 4 - L5 x 4'-0" long, 3 - L2 x 7'-6" long for Fan Coil Units
KEY PLAN
UNIT A UNIT B
MATCH LINE
N
ROOF FRAMING PLAN + DETAILS - UNIT B
COLUMN SCHEDULE
STADLEY ROUGH ELEMENTARY SCHOOL
DANBURY CONN.
FRANK A. LACAVA
ARCHITECT
DANBURY, CONN.
SCALE 1/8" 3/4" = 1'-0"
DATE 10-8-69
DWG. NO. 6903
S-4
REVISION
STATE OF CONNECTICUT · FRANCIS A. LA CAVA · 349 · REGISTERED ARCHITECT
STATE OF CONNECTICUT · JOHN H. CASSIDY · No. 1663 · REGISTERED PROFESSIONAL ENGINEER
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