ROOF FRAMING PLAN - UNIT A

1/8" = 1'-0"

Top of Steel (EL 598'-10") is Roof Deck Elev. 588'-11" unless otherwise shown. See Roof Deck = 1½" 20 ga. steel deck unless otherwise shown. See Specifications. All spandrel beams in masonry walls to have 6"x½" stop anchors welded @ 30" for Unit A. See Detail 4. See Drwg. S4.

SECTION "A3"

3/4" = 1'-0"

SECTION "E3"

3/4" = 1'-0"

SECTION "B3"

3/4" = 1'-0"

SECTION "C3"

3/4" = 1'-0"

SECTION "M3"

3/4" = 1'-0"

SECTION "D3"

3/4" = 1'-0"

ROOF EXPANSION JOINT

1" = 1'-0"

SECTION "G3"

3" = 1'-0"

SECTION "F3"

3" = 1'-0"

TYPICAL LINTEL DETAIL

3" = 1'-0"

SECTION "J3"

3" = 1'-0"

SECTION "K3"

3" = 1'-0"

Eave Detail Same as Section A3 & B3

DETAIL "A"

BEAM HANGAR

CANTILEVER BEAM CONNECTION

TYPICAL

Upper Roof Section Same as Sect. C3

Upper Roof Section Same as Sect. E3

ROOF FRAMING PLAN-UNIT A & DETAILS

STADLEY ROUGH ELEMENTARY SCHOOL
DANBURY
CONN.

FRANK A. LA CAVA
ARCHITECT
DANBURY, CONN.

SCALE: 1/8"=1'-0" | DATE: 10-25-54
REVISION
DWG. NO. 6903 S-3

STATE OF CONNECTICUT * REGISTERED ARCHITECT * FRANCIS A. LA CAVA 349