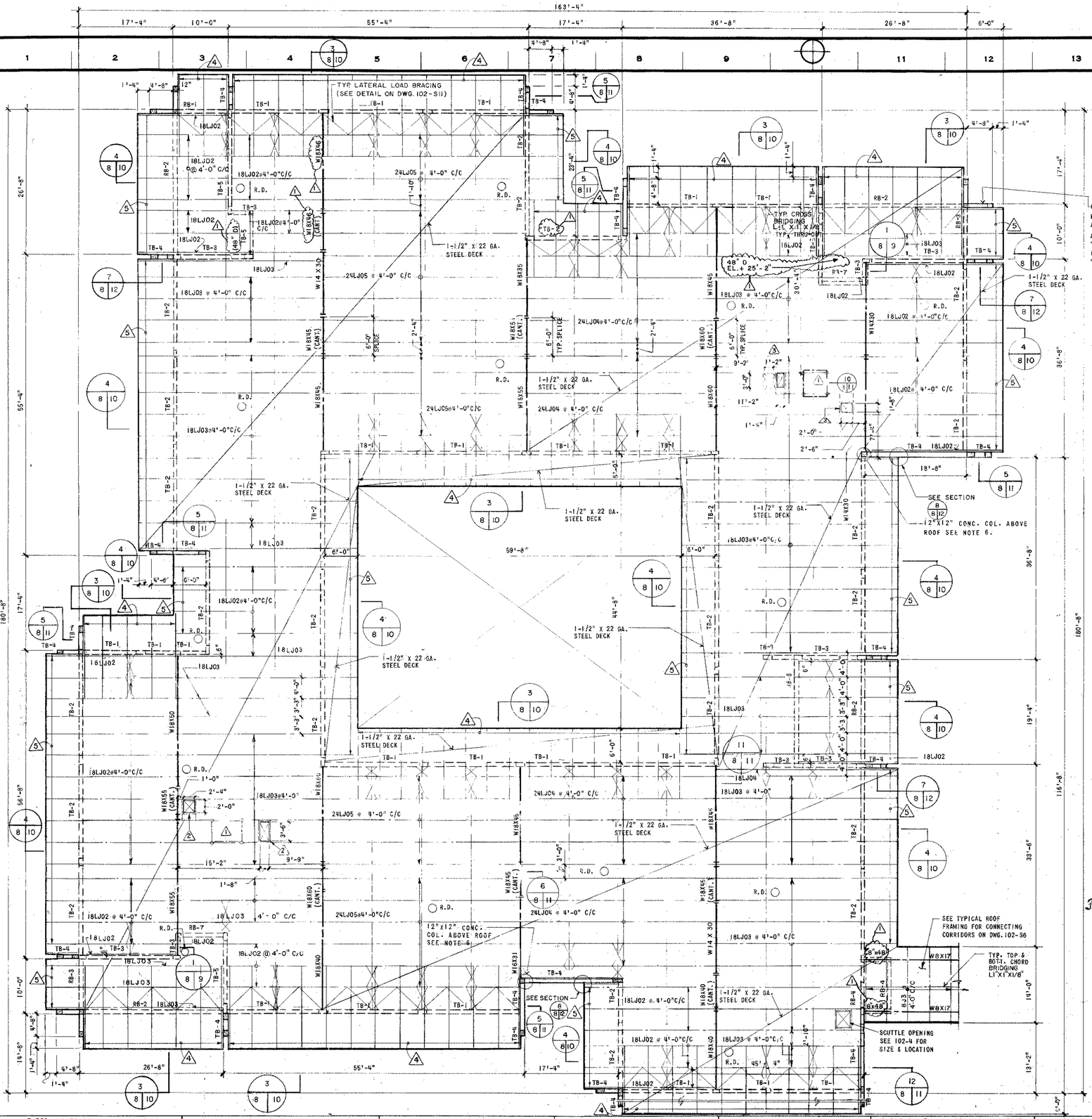
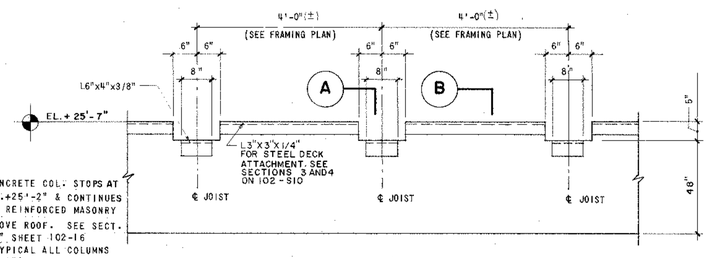


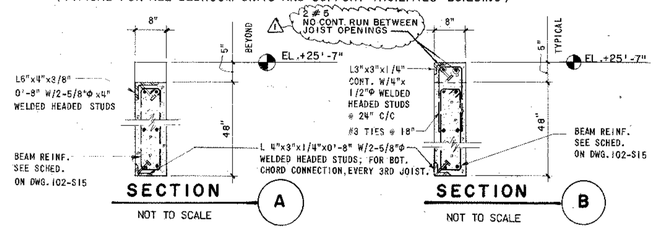


ELEVATION

NOT TO SCALE

TYPICAL INTERIOR ELEVATION AT RB OR TB WITH ROOF OVERHANG

(TYPICAL FOR ALL BEDROOM UNITS AND SUPPORT FACILITIES BUILDING)



NOTES;

1. WHERE ROOF OVERHANG IS SUPPORTED ON JOISTS, ALLOW FOR OVERHANG LOAD AT 30 P.S.F. LIVE LOAD AND 20 P.S.F. DEAD LOAD. NET UPLIFT 20 P.S.F. JOIST MANUFACTURER TO ALLOW FOR CONCENTRATED LOAD ON JOISTS BASED ON THESE UNIT LOADS. USE HEAVIER CHORD SIZES THAN INDICATED IF NECESSARY.
2. JOIST MANUFACTURER TO ALLOW CONCENTRATED LOAD OF 750# ON JOISTS AT EACH A/C UNIT SUPPORT. USE DOUBLE JOISTS, IF REQUIRED.
3. FOR DETAILS OF STEEL DECK AND WELD PATTERN, SEE DRAWING S-1, ITEM III, F.
4. TOP OF STEEL JOIST ELEVATION TO BE +25' - 7" UNLESS OTHERWISE NOTED.
5. ROOF OPENINGS ARE IDENTICAL IN UNITS B&D.
6. ROOF DRAIN (R.D.)○ SEE PLUMBING DRAWING FOR SIZE AND LOCATION.
7. PROVIDE 12X12 TIE COL. AT EA. END OF PARAPET ABOVE ROOF. REINF. W/4#5 AND #3 TIES @ 12" C/C. DOWEL OUT OF TIE BEAM WHERE REQUIRED.

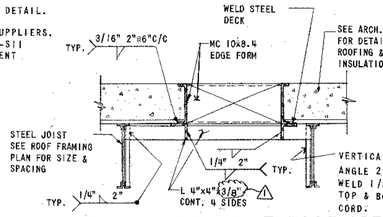
8a) SEE DWG. 102-S11 FOR TYPICAL STEEL TO CONCRETE CONNECTIONS AND TYPICAL STEEL CANTILEVER TO STEEL BEAM CONNECTION.
b) WHERE CONNECTIONS ARE NOT INDICATED, USE STANDARD SHEAR CONNECTIONS, BASED ON THE REACTION CAPACITY OF SUPPORTED MEMBER - SHOP WELD CONNECTING ANGLES TO SUPPORTED MEMBER AND FIELD BOLT (A325) TO SUPPORT.

9a) SEE ARCH. DWG. 102-5A FOR EXTENT AND LOCATION OF EQUIPMENT SCREEN AND FOR THE LOCATION AND SPACING OF SCREEN SUPPORTS. SEE DWG. 102-S15 FOR DETAILS OF SUPPORTS AND THEIR CONNECTIONS.
b) JOIST MANUFACTURER TO ALLOW FOR CONCENTRATED LOAD REACTION AND UPLIFT OF 3 KIPS ON TOP CHORD OF JOISTS AT EACH EQUIPMENT SCREEN SUPPORT.

10. ALL STEEL SUPPORTS ABOVE ROOF TO BE HOT-DIP GALVANIZED AFTER FABRICATION.

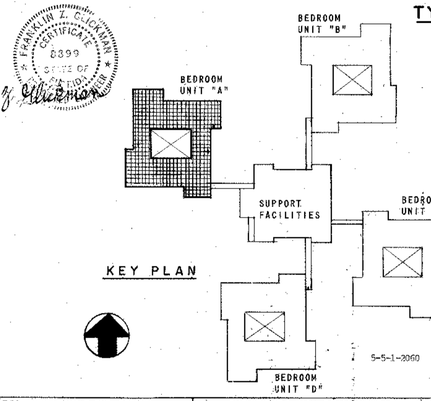
11a) SEE DWG. 102-S8 FOR TYPICAL FRAMING DETAILS AT ROOF OPENINGS. SEE ARCH. DWG. 102-5 FOR DETAILS OF CURBS AT ROOF OPENINGS.
b) SEE DWG. 102-S11 FOR TYPICAL LATERAL LOAD BRACING DETAIL.

1. A/C UNIT: COORDINATE SIZE AND LOCATION WITH A/C SUPPLIERS. SEE A/C DRAWINGS. ALSO SEE SECTION 10 ON DWG. 102-S11 FOR DETAILS OF DUNNAGE BEAMS AND POSTS FOR EQUIPMENT SUPPORT. SEE NOTE 2 ON THIS DRAWING.
2. SAME A/C OPENINGS IN AREAS "A" AND "C".
3. SOLID LINE: A/C OPENING IN UNIT "A". DOTTED LINE: A/C OPENINGS IN UNIT "C".
4. TYPICAL OUTRIGGERS @ 4'-0" C/C MAX. SEE SECTION 3 DWG. 102-S10.
5. TYPICAL TRUSSED ROOF OVERHANG @ 4'-0" C/C MAX. SEE SECTION 4 DWG. 102-S10.



TYPICAL FRAMING AT ROOF OPENINGS

NOT TO SCALE



FRANKLIN L. CHICKMAN No. 8899 STATE OF FLORIDA REGISTERED ARCHITECT

NO.	DATE	REVISIONS
1	7/27/81	AS BUILT

SHEET TITLE: ROOF FRAMING PLAN, BEDROOM UNITS "A" & "C" (UNIT "A" AS SHOWN, UNIT "C" SIMILAR)

SCALE: 1/8" = 1'-0"

BLDG. NO. 102 — PROJECT TITLE: 200 Bed Domiciliary Building

DRAWN: J.S. SANCHEZ — CHECKED — DATE: JUN 19 1978

SHS Associates Inc.
Architects, Engineers, Planners
2600-9th Street North
St. Petersburg, Florida 33704

DRAWING NUMBER: 102-S8
DWG. 62 OF 147

APPROVED - PROJECT DIRECTOR — PROJECT NUMBER: 516-053 F

VETERANS ADMINISTRATION

LOCATION: V.A.C. Bay Pines, Florida

5-5-1-2060

THREE INCHES EQUALS ONE FOOT | ONE AND ONE HALF INCHES EQUALS ONE FOOT | ONE INCH EQUALS ONE FOOT | THREE QUARTER INCH EQUALS ONE FOOT | ONE HALF INCH EQUALS ONE FOOT | THREE EIGHTH INCH EQUALS ONE FOOT | ONE QUARTER INCH EQUALS ONE FOOT | ONE EIGHTH INCH EQUALS ONE FOOT

DRAWING 44131 32745