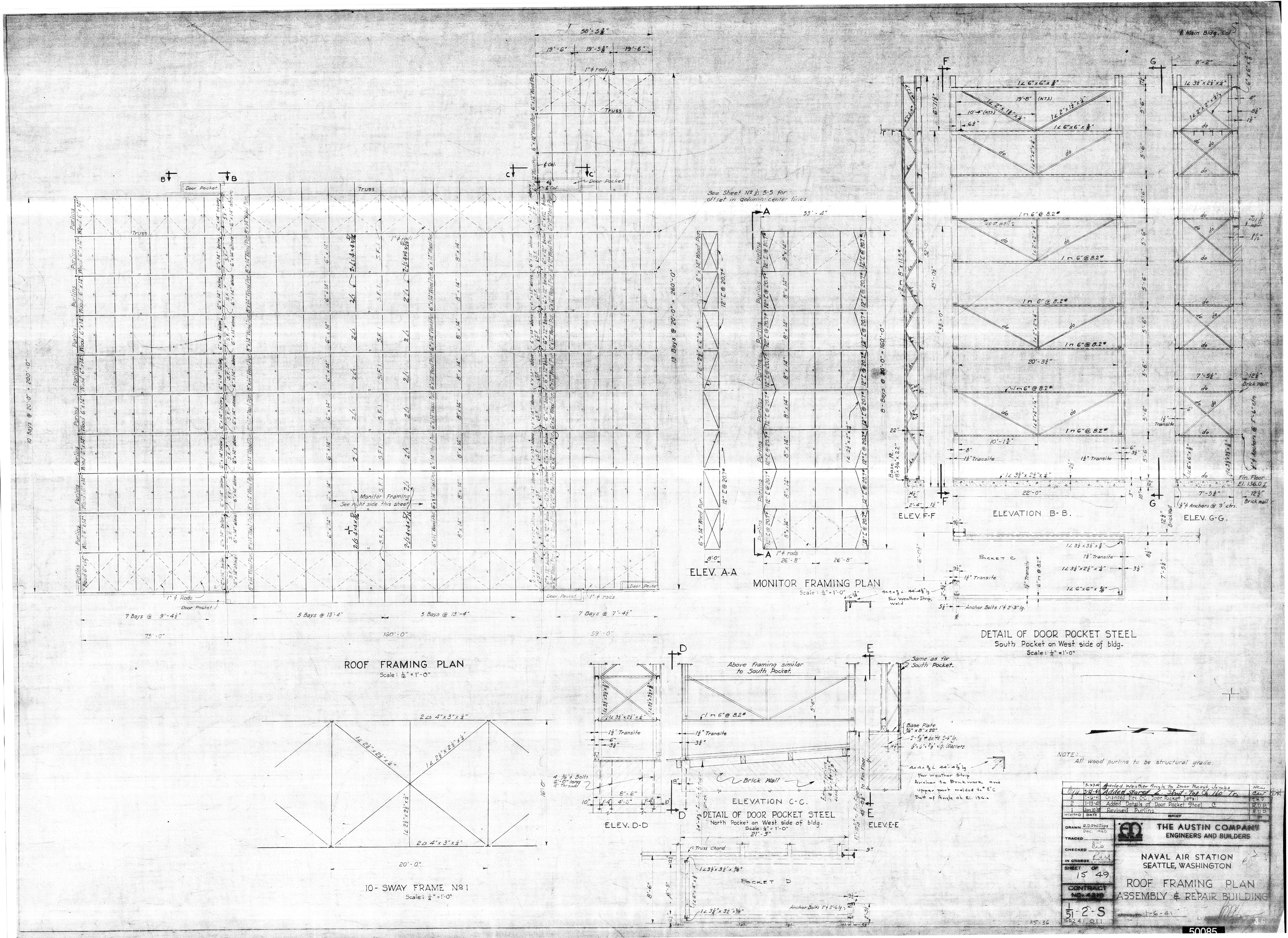
ROOF FRAMING PLAN
Scale: 1/16" = 1'-0"
10 Bays @ 20'-0" = 200'-0"
13 Bays @ 20'-0" = 260'-0"
7 Bays @ 9'-4 1/2"
5 Bays @ 13'-4"
5 Bays @ 13'-4"
7 Bays @ 7'-4 1/2"
75'-0"
160'-0"
59'-0"
58'-5 3/8"
19'-6"
19'-5 3/8"
19'-6"
Door Pocket
Truss
Monitor Framing
See right side this sheet
See Sheet No 1/51 5-5 for offset in column center lines
ELEV. A-A
MONITOR FRAMING PLAN
Scale: 1/16" = 1'-0"
53'-4"
8-Bays @ 20'-0" = 160'-0"
26'-8"
26'-8"
ELEVATION B-B.
ELEV. F-F
ELEV. G-G.
Fin. Floor El. 136.0
Brick wall
DETAIL OF DOOR POCKET STEEL
South Pocket on West side of bldg.
Scale: 1/4" = 1'-0"
Pocket C
Anchor Bolts 1" ϕ 2'-3" lg.
10-SWAY FRAME No 1
Scale: 1/4" = 1'-0"
20'-0"
ELEV. D-D
ELEVATION C-C.
ELEV. E-E
DETAIL OF DOOR POCKET STEEL
North Pocket on West side of bldg.
Scale: 1/4" = 1'-0"
21'-3"
Above framing similar to South Pocket.
Same as for South Pocket.
Brick Wall
Pocket D
Truss Chord
Anchor Bolts 1" ϕ 2'-6" lg.
NOTE:
All wood purlins to be structural grade.
THE AUSTIN COMPANY
ENGINEERS AND BUILDERS
NAVAL AIR STATION
SEATTLE, WASHINGTON
ROOF FRAMING PLAN
ASSEMBLY & REPAIR BUILDING
DRAWN R.D. Phillips Dec. 1940
TRACED
CHECKED
IN CHARGE
SHEET 15 OF 49
CONTRACT No. 1-419
1/51-2-S
Added Stared & Strut Top Ch. 160 Tr.
Added Weather Angle to Door Pocket Jambs
Changed Elev. C-C. Door Pocket Detail
Added Details of Door Pocket Steel
Revised Purlins
REVISED DATE BRIEF
50085