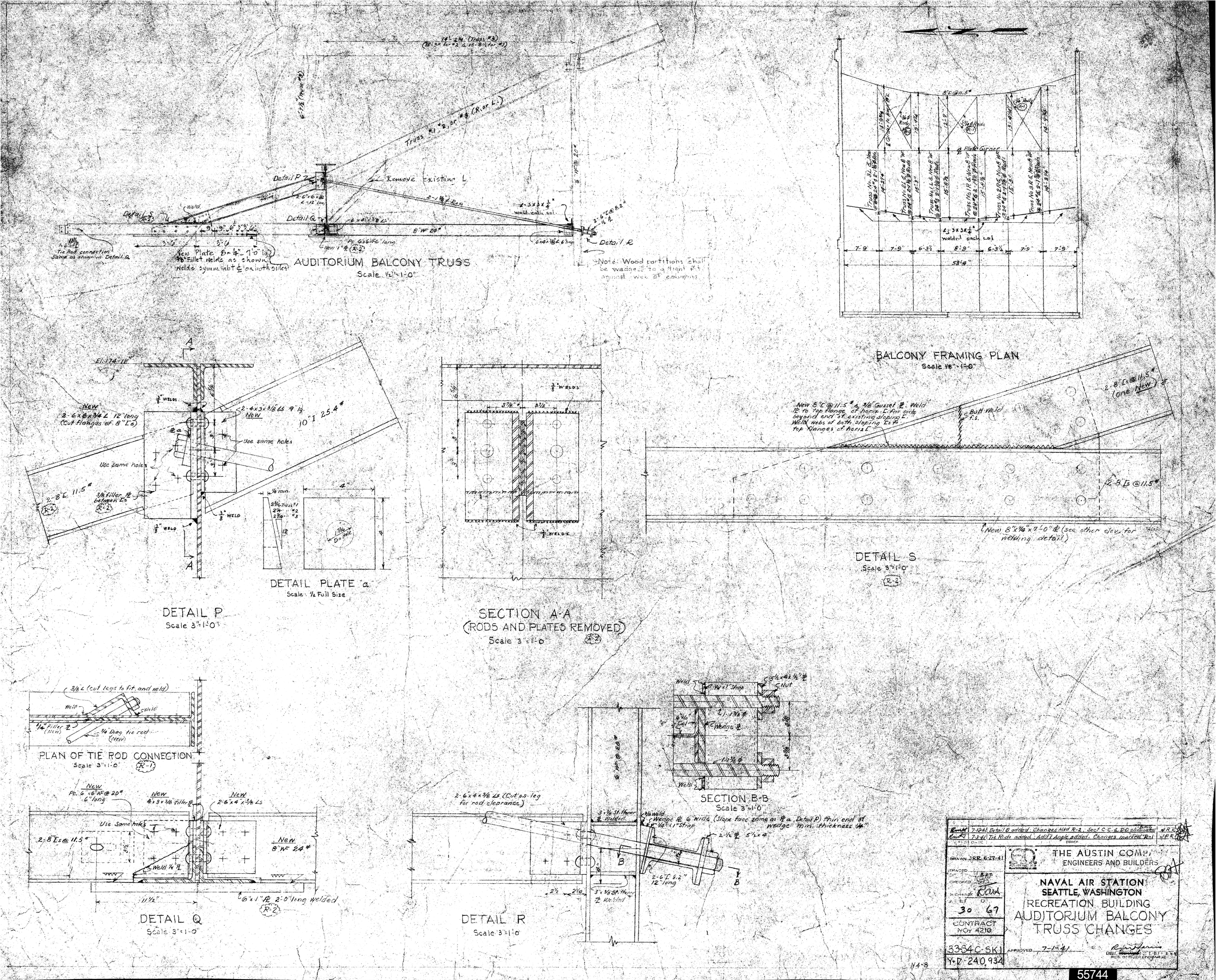
AUDITORIUM BALCONY TRUSS
Scale 1/2"=1'-0"
Truss #1, #2, or #3 (R. or L.)
Remove existing L
Detail P
Detail Q
Detail R
Detail S
New Plate 8"x1/4"-7'-0" lg.
3/8" Fillet welds as shown
Welds symm. abt ℄ on both sides
Tie Rod connection Same as shown in Detail Q
Note: Wood partitions shall be wedged to a tight fit against web of columns
BALCONY FRAMING PLAN
Scale 1/8"=1'-0"
DETAIL P
Scale 3"=1'-0"
DETAIL PLATE "a"
Scale: 1/2 Full Size
SECTION A-A
(RODS AND PLATES REMOVED)
Scale 3"=1'-0"
DETAIL S
Scale 3"=1'-0"
PLAN OF TIE ROD CONNECTION
Scale 3"=1'-0"
DETAIL Q
Scale 3"=1'-0"
SECTION B-B
Scale 3"=1'-0"
DETAIL R
Scale 3"=1'-0"
THE AUSTIN COMPANY
ENGINEERS AND BUILDERS
NAVAL AIR STATION
SEATTLE, WASHINGTON
RECREATION BUILDING
AUDITORIUM BALCONY
TRUSS CHANGES
DRAWN J.R.R. 6-27-41
CONTRACT NOy 4210
33-S4C-SK1
Y+D-240,934
APPROVED 7-1-41
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