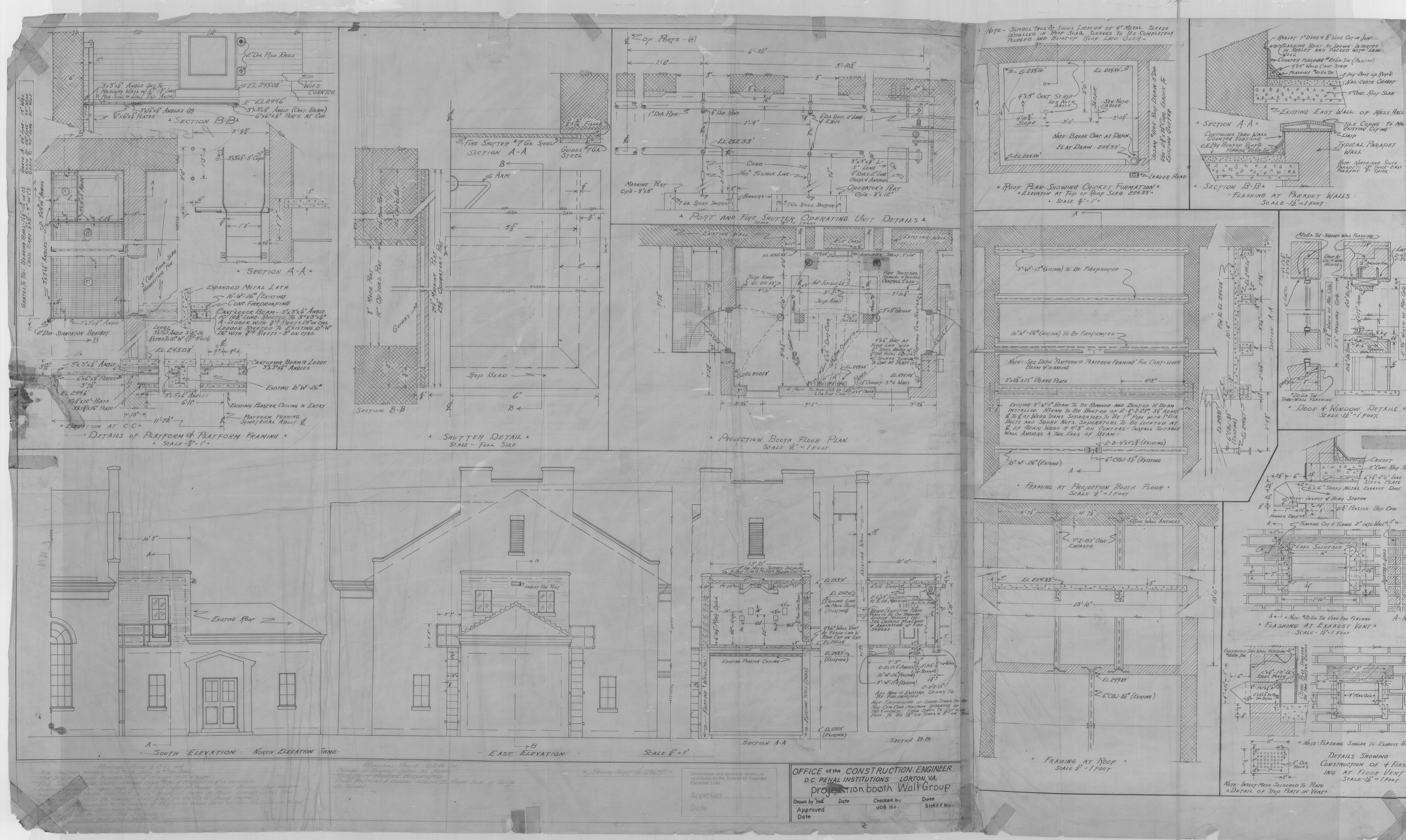

Section B-B
Section A-A
Details of Platform & Platform Framing
Scale 3/4" = 1'
Fire Shutter #7 Ga. Steel
Guides #7 Ga. Steel
Arm
Stop Bead
Section B-B
Shutter Detail
Scale - Full Size
Port and Fire Shutter Operating Unit Details
Scale 3" = 1 Foot
Existing Wall
Projection Booth Floor Plan
Scale 1/2" = 1 Foot
Note - Symbol Thus ⊕ Shows Location of 4" Metal Sleeve Installed in Roof Slab. Sleeves to Be Completely Plugged and Built-up Roof Laid Over.
Roof Plan Showing Cricket Formation
Elevation at Top of Roof Slab 254.33'
Scale 3/8" = 1'
Section A-A
Existing East Wall of Mess Hall
Section B-B
Flashing at Parapet Walls
Scale 1 1/2" = 1 Foot
Framing at Projection Booth Floor
Scale 1/2" = 1 Foot
Door & Window Details
Scale 1 1/2" = 1 Foot
Existing Roof
South Elevation - North Elevation Same
East Elevation
Scale 1/4" = 1'
Section A-A
Section B-B
Framing at Roof
Scale 1/2" = 1 Foot
Flashing at Exhaust Vent
Scale 1 1/2" = 1 Foot
Details Showing Construction of & Flashing at Floor Vent
Scale 1 1/2" = 1 Foot
Note: Insect Mesh Soldered to Plate
Detail of Stop Plate in Vent
Construction and electrical details, as applicable to the District of Columbia Electrical Code.
Approved
Date
OFFICE of the CONSTRUCTION ENGINEER
D.C. PENAL INSTITUTIONS LORTON, VA.
projection booth Wall Group
Drawn by "hak"
Date
Checked by
Date
Approved
Date
JOB No.
SHEET No.