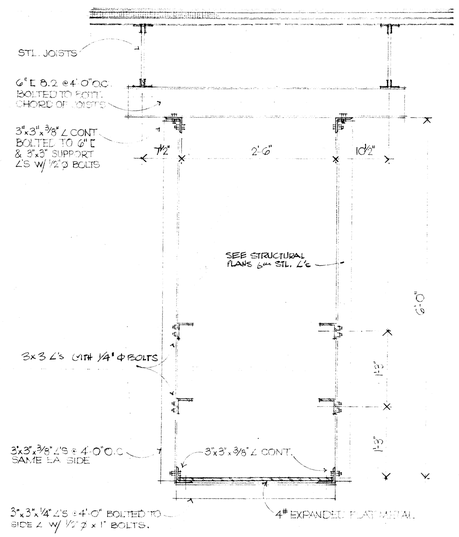
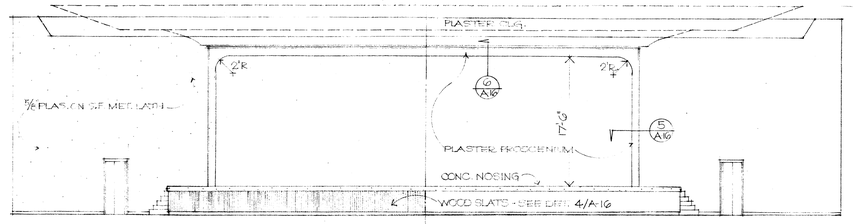
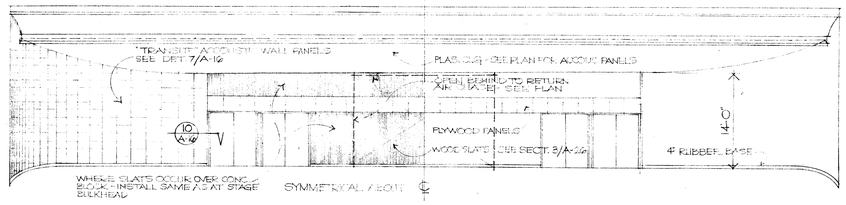


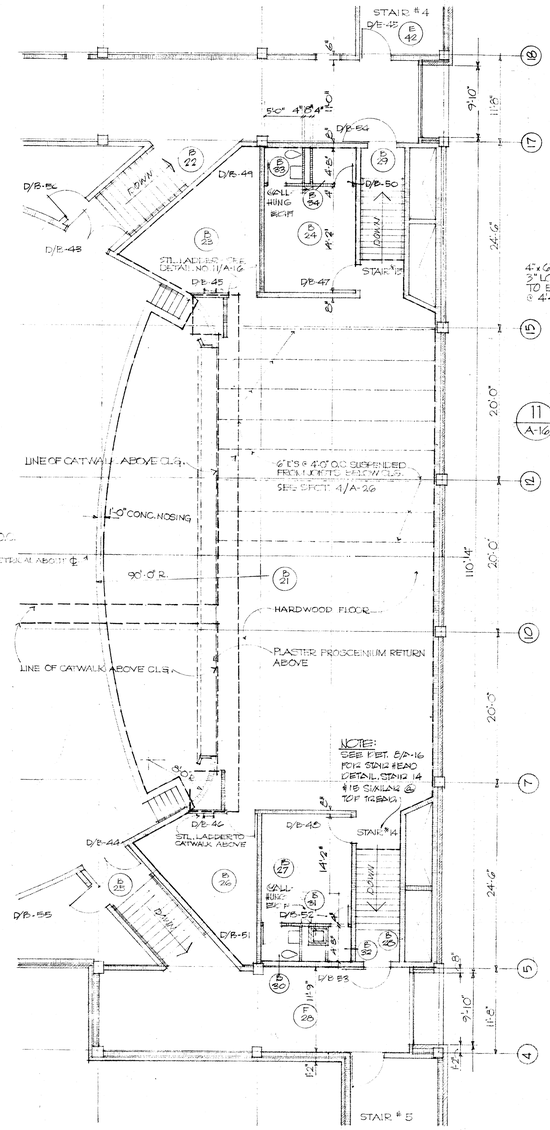
3/A-16 SECTION at CATWALK ABOVE AUDITORIUM CEILING
SCALE: 1" = 1'-0"



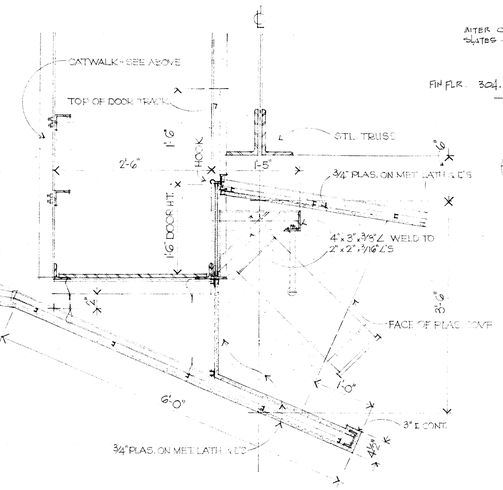
ELEV. looking at AUDITORIUM PROSCENIUM
SCALE: 1/8" = 1'-0"



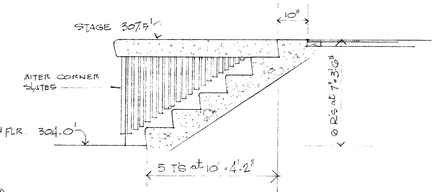
ELEV. looking at REAR ½ AUDITORIUM
SCALE: 1/8" = 1'-0"



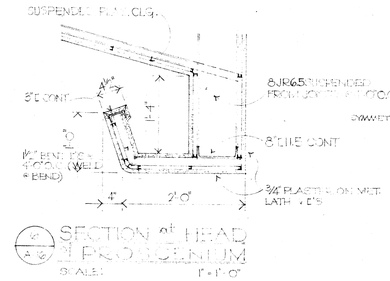
PLAN at AUDITORIUM STAGE
SCALE: 1/8" = 1'-0"



2/A-16 SECTION thru STAGE LIGHT PORT ABOVE AUDITORIUM CEILING
SCALE: 1" = 1'-0"

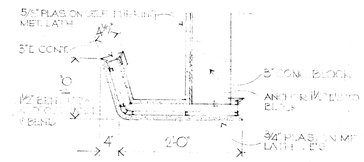


8/A-16 SECTION thru STAGE STAIRS

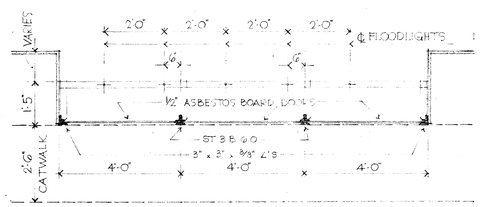


6/A-16 SECTION at HEAD of PROSCENIUM
SCALE: 1" = 1'-0"

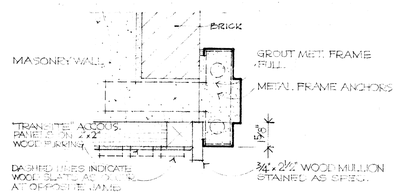
9/A-16 SECTION at TYP. LIGHT COVE at AUDITORIUM CEILING
SCALE: 1" = 1'-0"



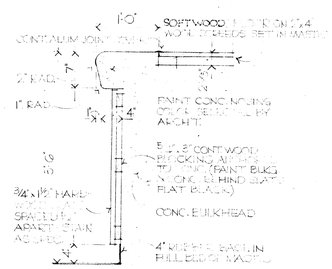
5/A-16 SECTION at JAMB of PROSCENIUM
SCALE: 1" = 1'-0"



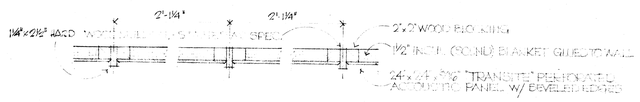
1/A-16 PLAN at STAGE LIGHT PORT ABOVE AUDITORIUM CEILING
SCALE: 1/2" = 1'-0"



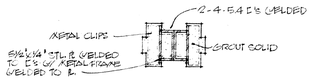
10/A-16 DETAIL of DOOR JAMB at REAR ENTRANCES to AUDITORIUM
SCALE: 3" = 1'-0"



4/A-16 SECTION at STAGE BULKHEAD and NOSING
SCALE: 1" = 1'-0"



7/A-16 PLAN DETL of TYPICAL PERFORATED WALL PANELS in AUDITORIUM
SCALE: 1/2" = 1'-0"



CONNECTING POST w/ JAMB @ AUDITORIUM ENTRANCE
1/2" = 1'-0"

11/A-16 DETL. - TYPICAL STEEL LADDER
SCALE: 1" = 1'-0"

DATE: 1/27/67
DRAWN:
CHECKED:

S.S. KENWORTHY & ASSOCS. STRUCTURAL ENGINEER
CAMPBELL & CAMPBELL MECHANICAL ENGINEERS

CONSULTANT ENGINEERS

FRANK LANSKY ARCHITECT 167 South Second Building Memphis Tennessee
CLIFTON WATSON ARCHITECT 3340 Poplar Avenue Memphis Tennessee

ASSOCIATED ARCHITECTS

ADDITION & ALTERATIONS CENTRAL HIGH SCHOOL

BOARD OF EDUCATION MEMPHIS CITY SCHOOLS
MEMPHIS TENNESSEE

SHEET NO. A-16 OF 87