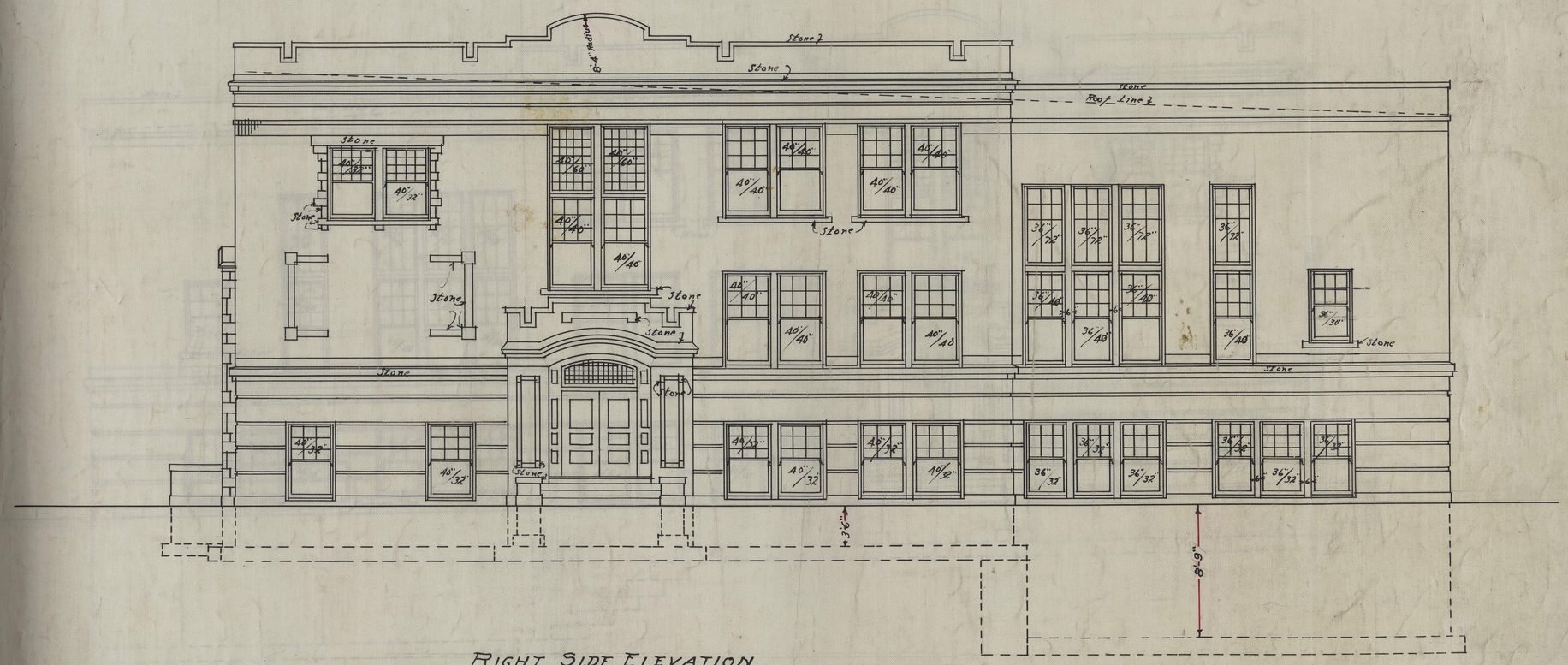
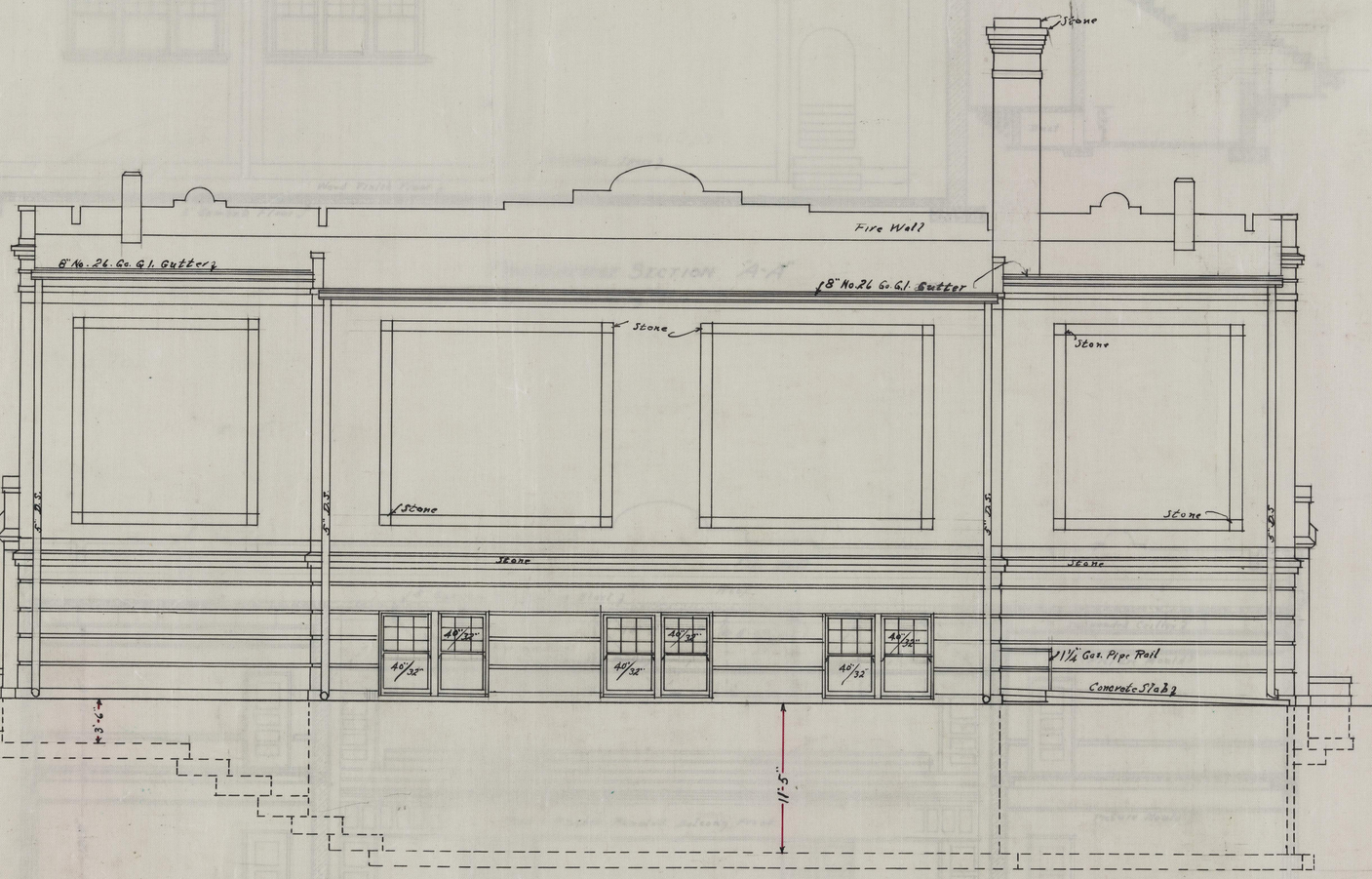


FRONT ELEVATION

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

inches
centimeters
D50 illuminant, 2 degree observer
Density
Don Williams
All values are batch averages
M000936


Stone
Roof Line
Stone
Roof Line
Stone
Stone
Stone



REAR ELEVATION

Scale; 1/8"=1'-0"

M000936

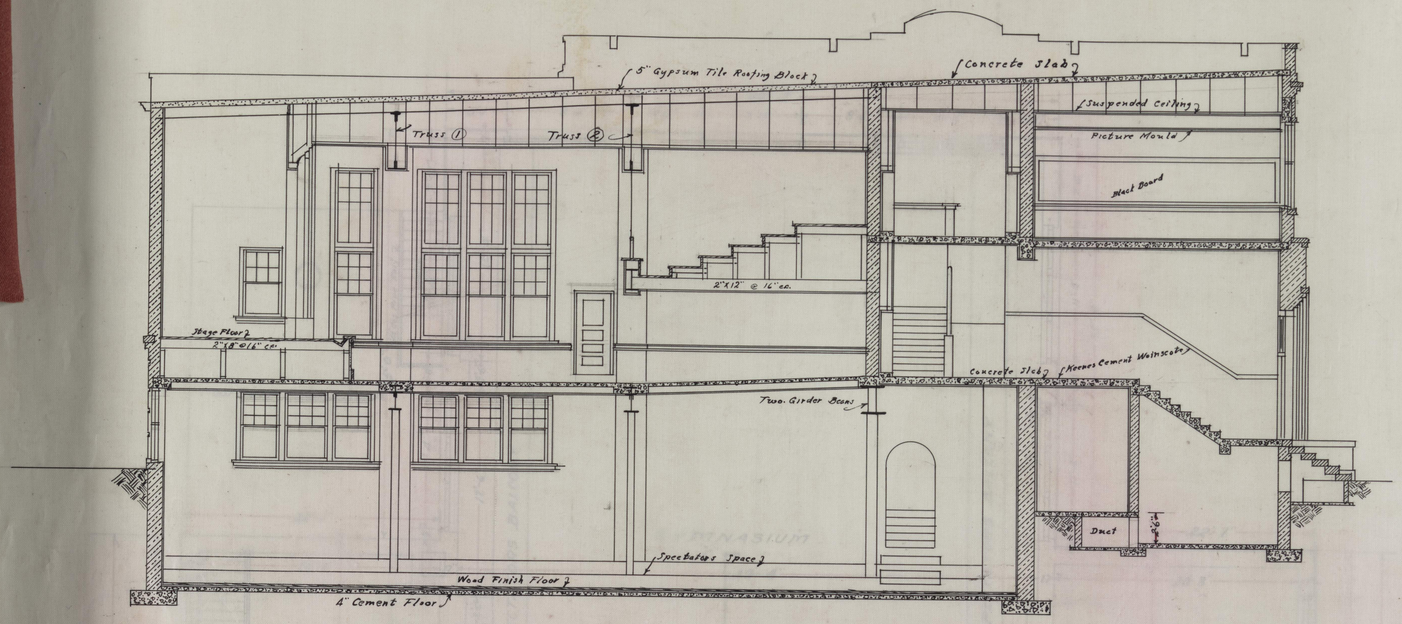


LEFT SIDE ELEVATION

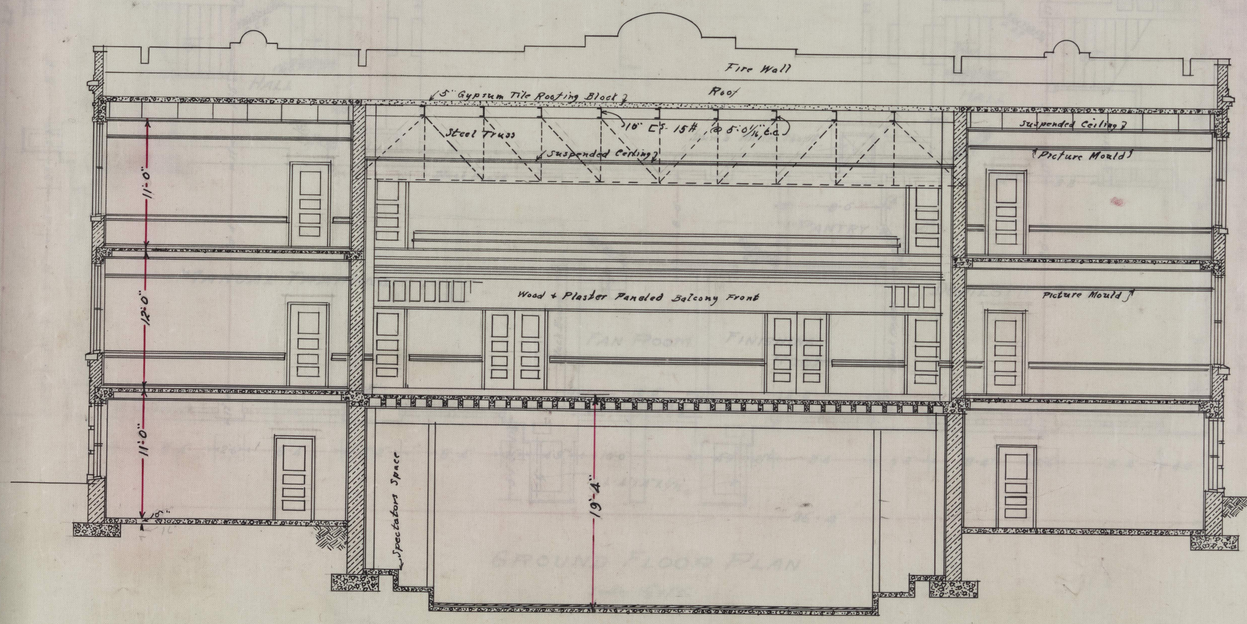
Scale) 1/8" = 1'-0"

PLANS OF RURAL HIGH SCHOOL BUILDING TO BE ERECTED AT DE SOTO, KANSAS.	PLAN No. 307
THOS. W. WILLIAMSON & CO. ARCHITECTS TOPEKA, ... KANSAS.	SHEET 2

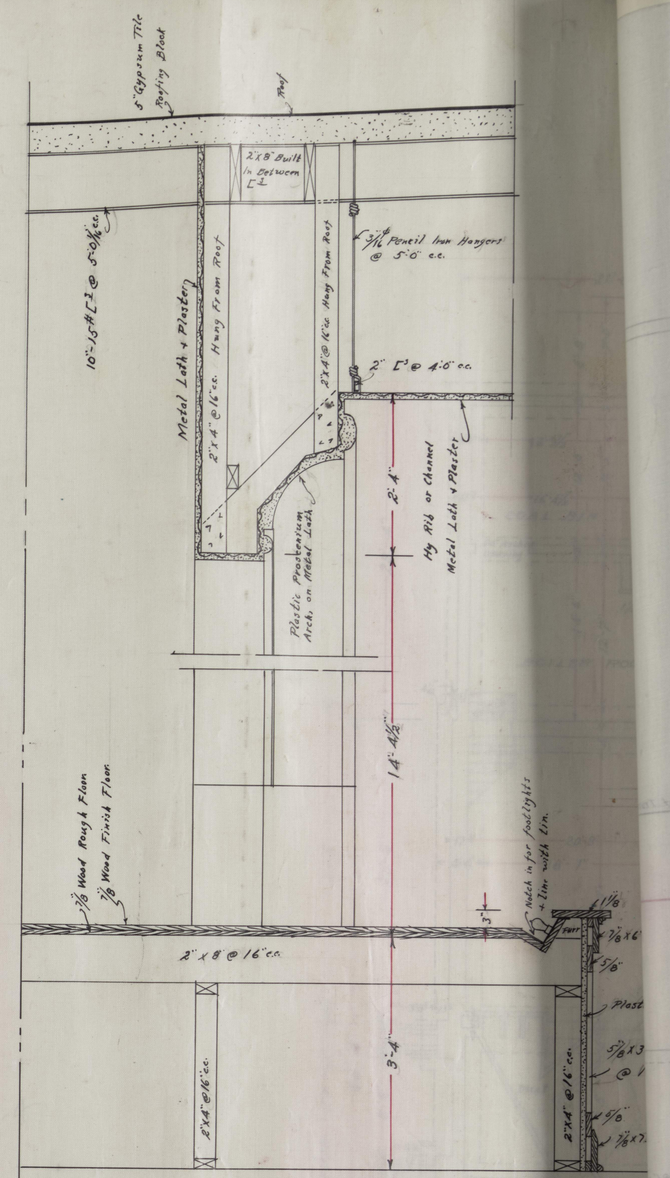
M000936



TRANSVERSE SECTION "A-A"
Scale: 1/8"=1'-0"

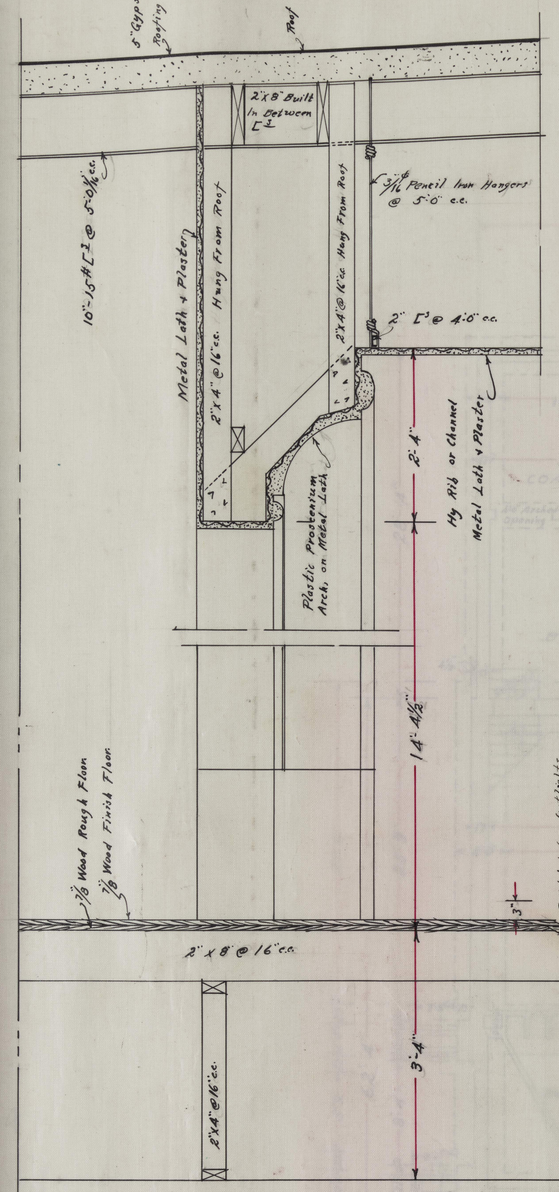


LONGITUDINAL SECTION "B-B"
Scale: 1/8"=1'-0"



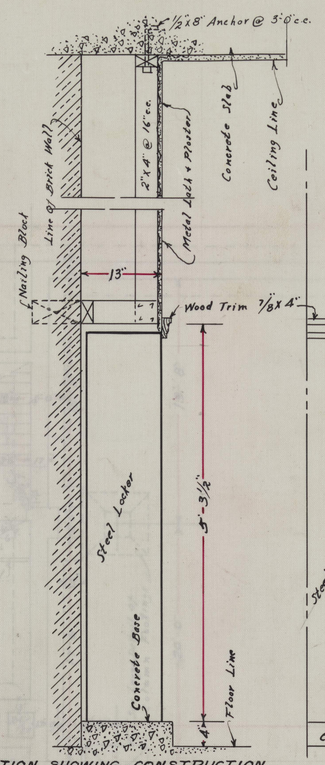
DETAILED SECTION THRO. FRONT PART OF STAGE AND PROSCENIUM ARCH.
Scale: 3/4"=1'-0"

inches
centimeters
Density
Don Williams
M000936

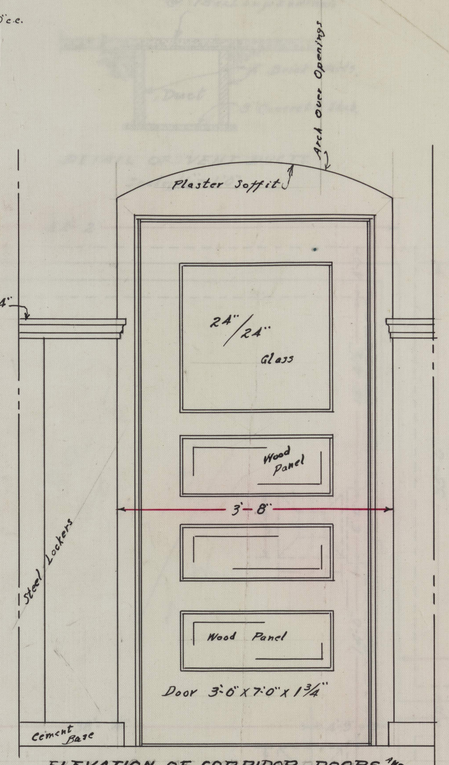


DETAILED SECTION THRO. FRONT PART OF STAGE AND PROSCENIUM ARCH.

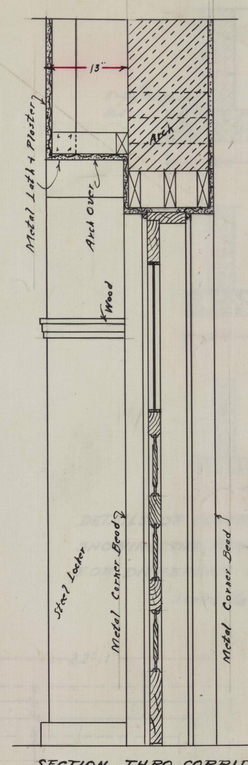
Scale; 3/4"=1'-0"



SECTION SHOWING CONSTRUCTION OVER LOCKERS IN CORRIDOR



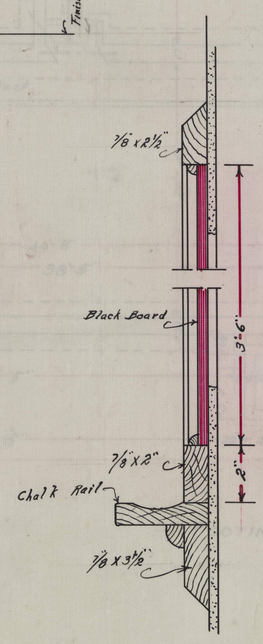
ELEVATION OF CORRIDOR DOORS AND SHOWING PLASTER ARCH OVER.



SECTION THRO. CORRIDOR DOOR

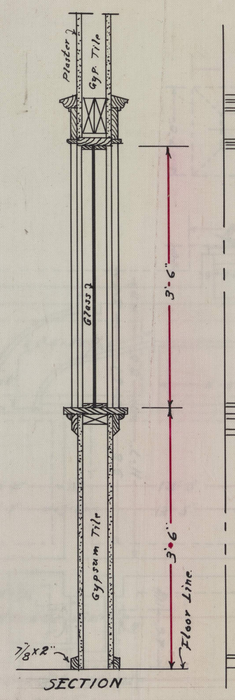
DETAILS OF CONSTRUCTION OVER STEEL LOCKERS AND INTERIOR DOORS.

Scale; 3/4"=1'-0"



BLACK BOARD DETAIL

Scale; 3"=1'-0"



SECTION ELEVATION

TYPICAL DETAIL OF ALL GLASS PARTITION

Scale; 3/4"=1'-0"

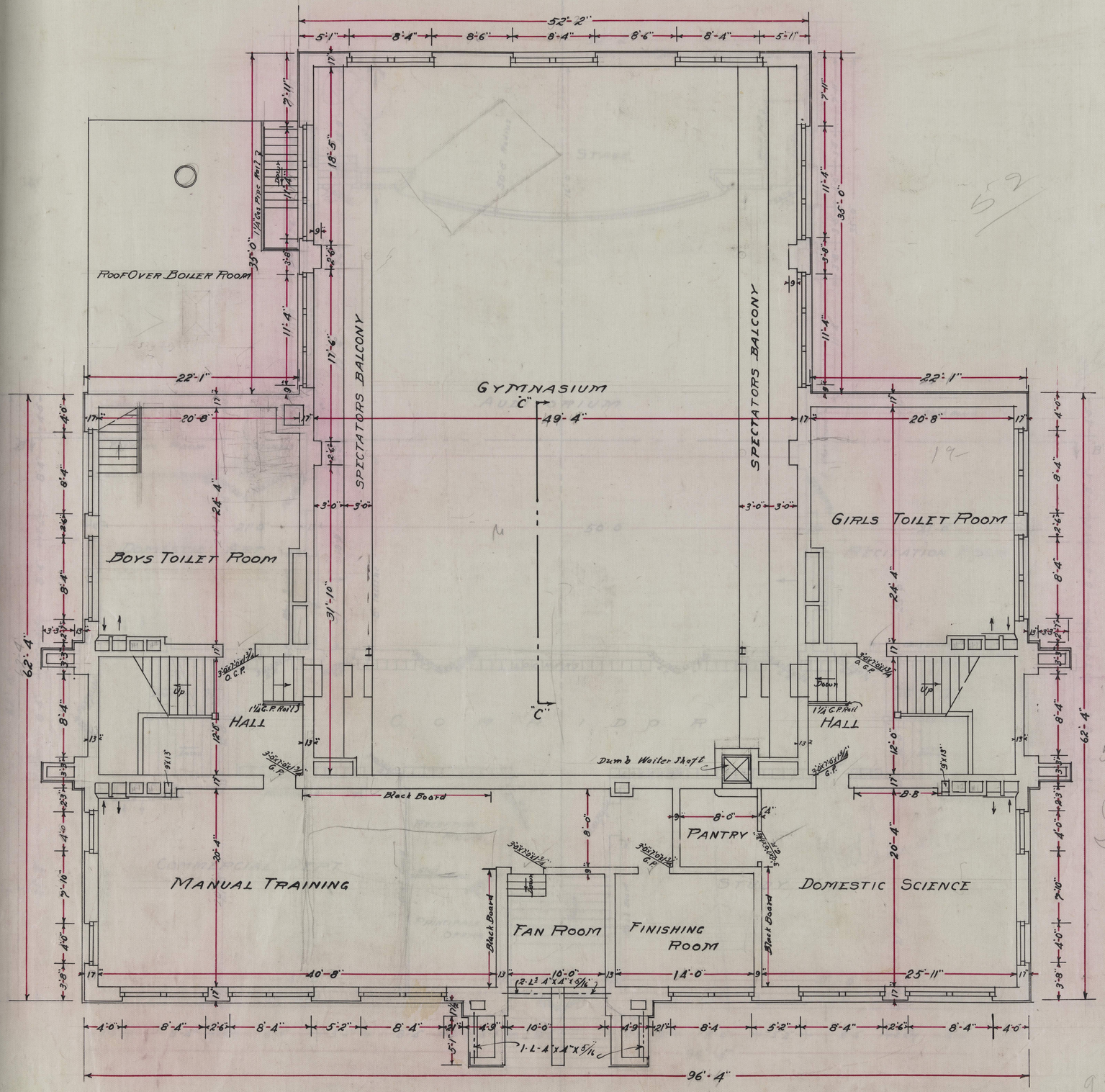
PLANS OF RURAL HIGH BUILDING TO BE ERECTED AT DESOTO, KANSAS.

THOS. W. WILLIAMSON & CO. ARCHITECTS TOPEKA, KANSAS.

PLAN No. 307

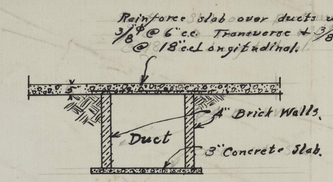
SHEET 3

M0000936

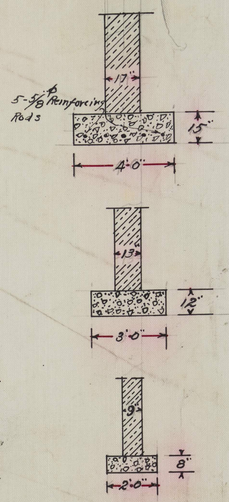


GROUND FLOOR PLAN

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



DETAIL OF VENT DUCTS.
Scale; 1/4" = 1'-0"



DETAILS OF CONCRETE FOOTINGS SHOWING THE REQUIRED DEPTHS FOR DIFFERENT WIDTHS SHOWN.
Scale; 1/4" = 1'-0"

FOOTING AND FOUNDATION PLAN
Scale; 1/8" = 1'-0"

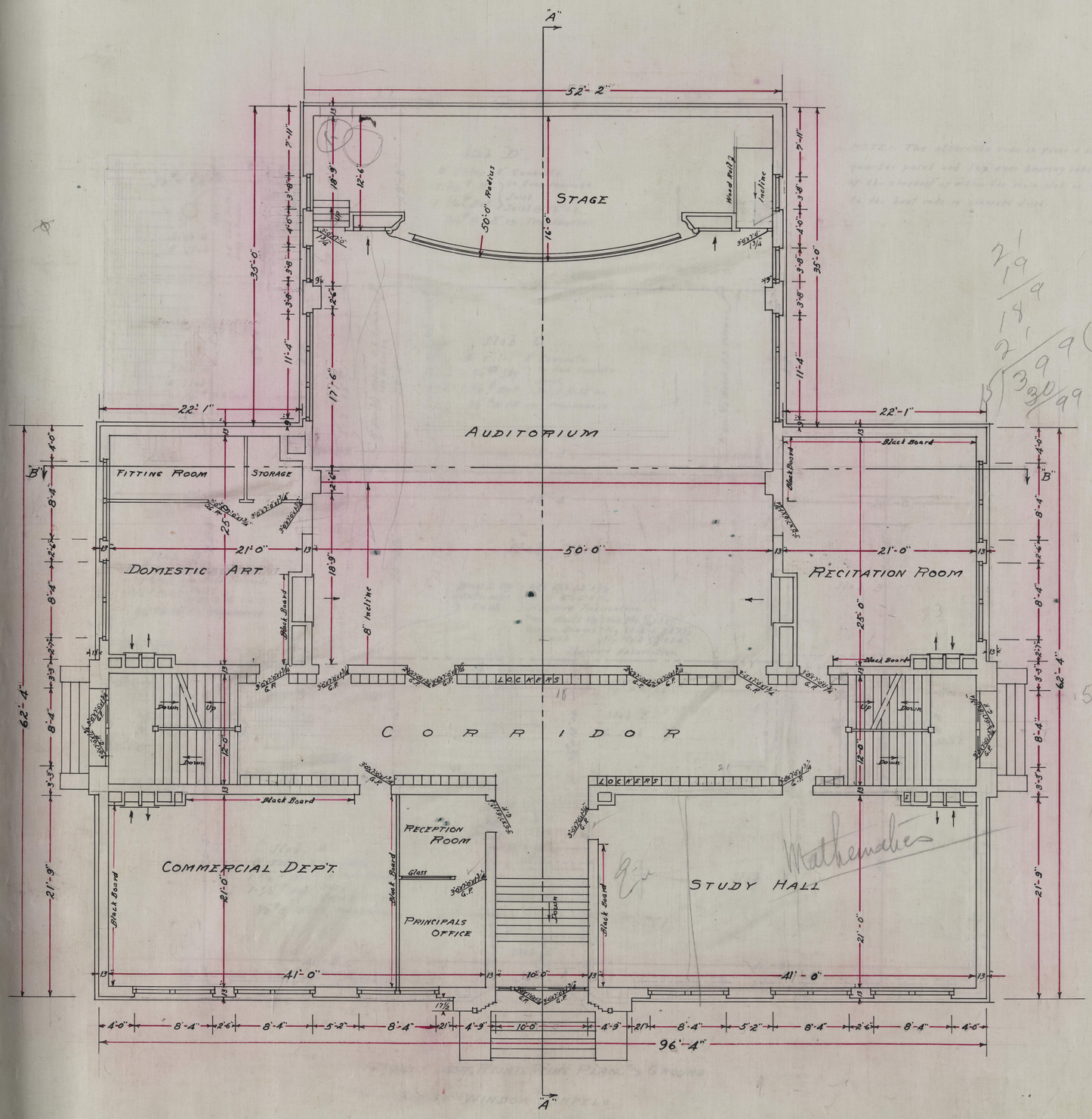
PLANS OF RURAL HIGH SCHOOL BUILDING TO BE ERECTED AT DE SOTO, KANS.

PLAN No. 307

THOS. W. WILLIAMSON & CO.
ARCHITECTS
TOPEKA, ... KANSAS.

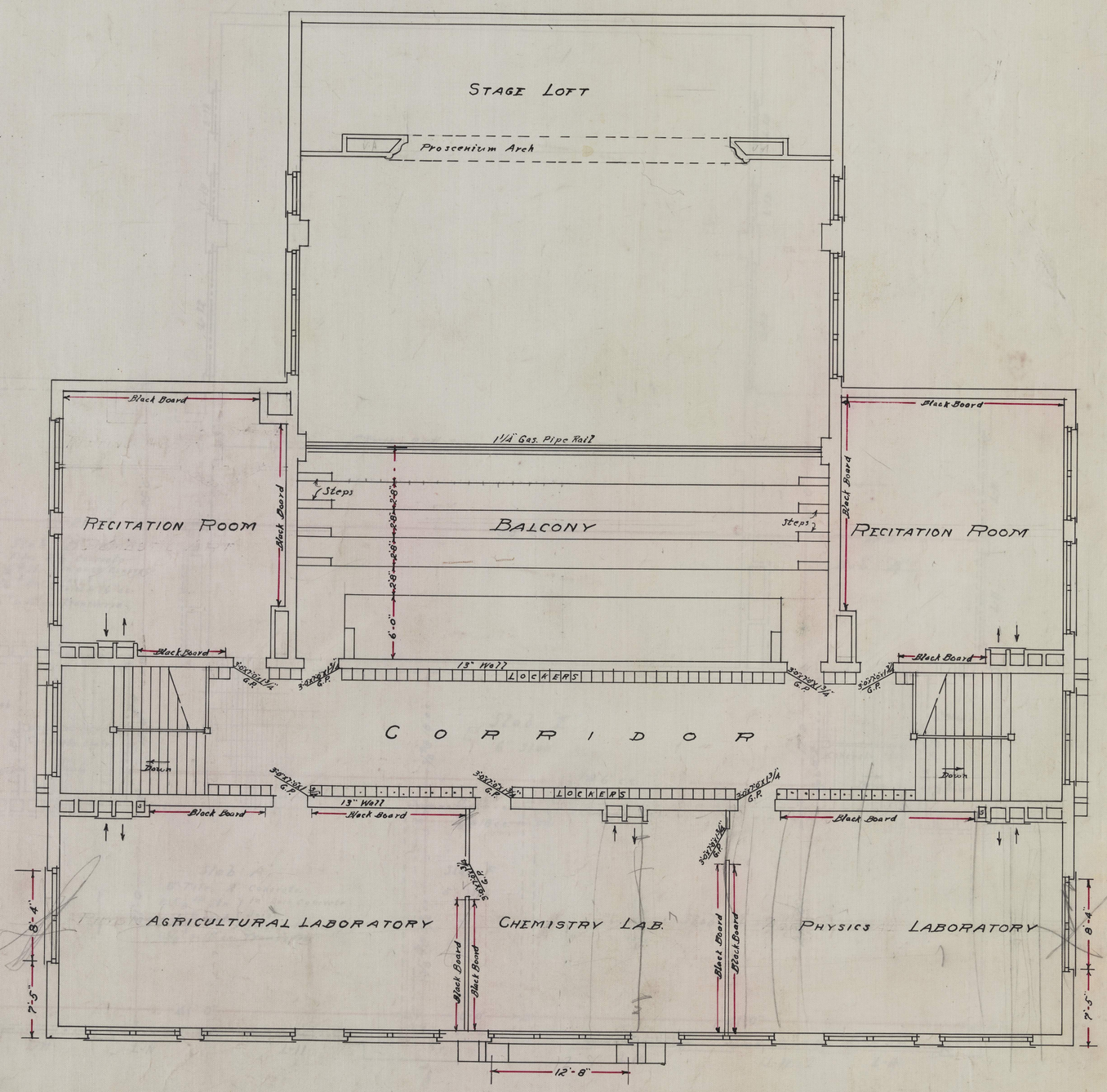
SHEET 4

M000936



FIRST FLOOR PLAN

Scale: 1/8"=1.0"

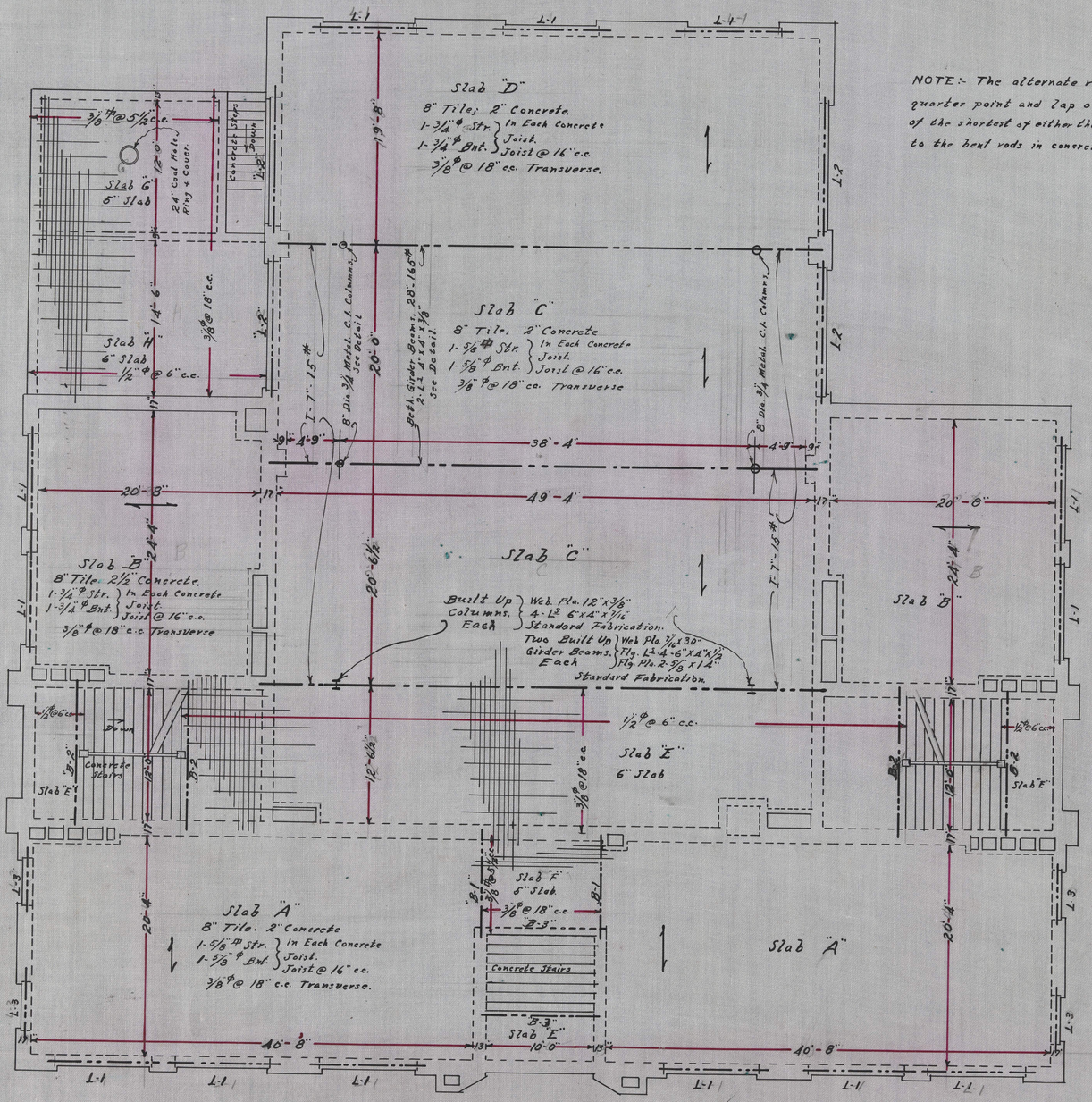


SECOND FLOOR PLAN

Scales 1/8" = 1'-0"

PLANS OF RURAL HIGH SCHOOL BUILDING TO BE ERECTED AT DE SOTO KANS.	PLAN NO. 307
THOS. W. WILLIAMSON & CO. ARCHITECTS TOPEKA.----------KANSAS.	SHEET 5

2
4
6



NOTE:- The alternate rods in floor & roof slab shall bend up at quarter point and lap over bearing into adjacent slab 1/4 the length of the shortest of either the main slab or adjacent slab. This applies to the bent rods in concrete Joist.

FIRST FLOOR REINFORCING PLAN AND GROUND STORY WINDOW LINTELS

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

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