

FOOTINGS

Footings under new walls shall be 12" thick and project 4" on each side. Footings shall be 1 part cement 3 parts sand and 5 parts stone. Conc. wall to first floor joint shall be 1 part cement 2 parts sand and 4 parts stone.

LINTELS

over all openings up to 5'-0" shall have 1-1/2" x 4" x 3/4" for each 4" of brick. openings over 5'-0" shall have 1-1/2" x 5" x 1/2" one for each 4" of brick.

DOORS

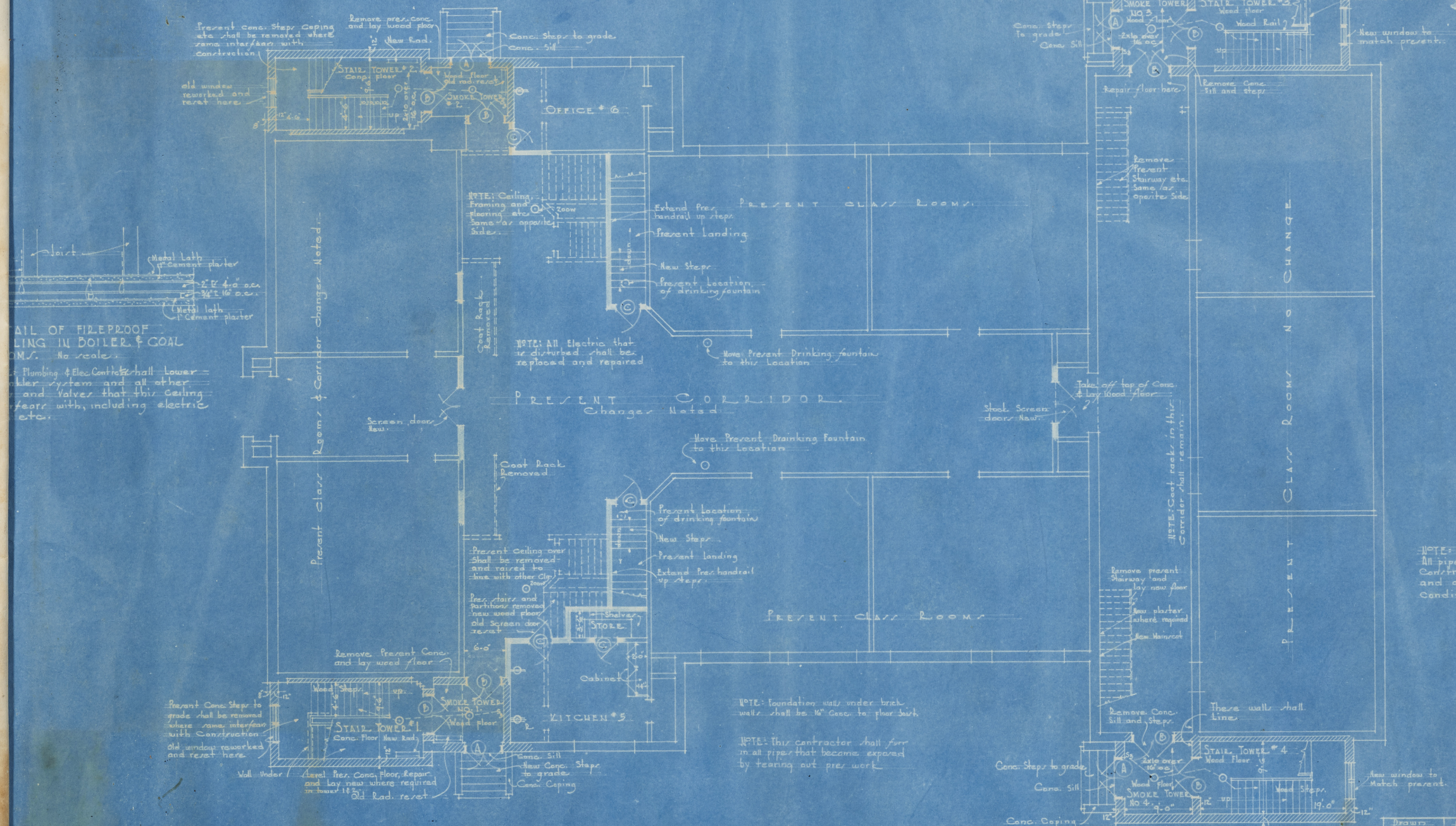
- (A) 5'-0" x 7'-0" x 2" part glass fixed Transom over
- (B) 5'-0" x 7'-0" x 1 3/4" " " "
- (C) Present doors moved and reset.
- New screen doors 5'-0" x 6'-8" x 1 1/4" Panel in bottom
- (D) 5'-0" x 7'-0" x 1 1/4" Panel doors

MATERIAL INDEX

- Present Existing work - Removed
- " " " " To Remain
- New Brick work
- New frame work
- Conc. work
- Plaster
- fiber board
- wood in detail

ELECTRIC

- Ceiling outlet
- ⊗ Exit outlet
- ⊕ Double Conv. outlet
- ⊖ Range outlet
- S Switch Single pole
- S3 " 3 way

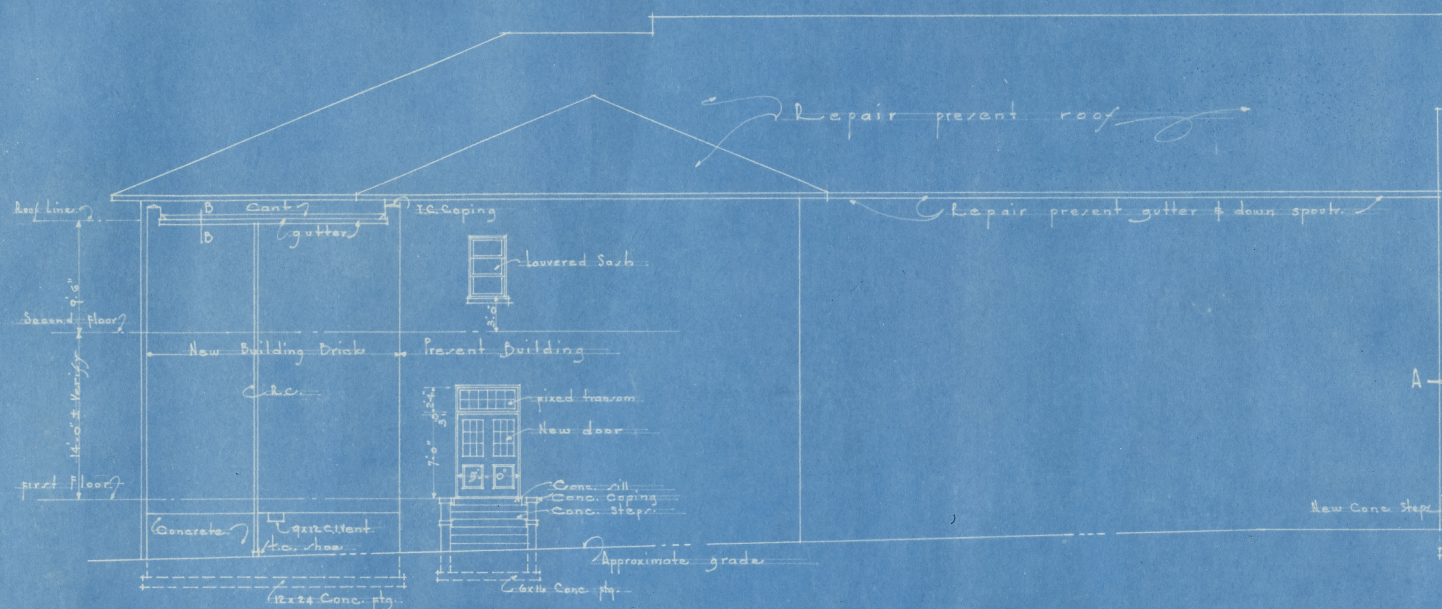


FIRST FLOOR PLAN

Scale 1/8" = 1'-0"

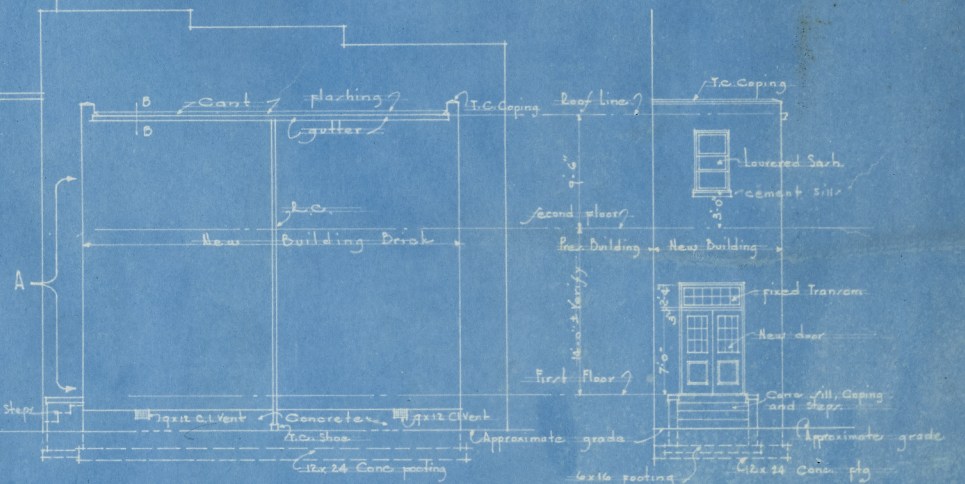
NOTE: PLUMBING & HEATING
All pipes that are disturbed during construction shall be moved, repaired and otherwise left in a first class condition, concealed where possible.

Drawn	Stinson	ALTERATIONS & ADDITIONS	ELKIN ELEMENTARY SCHOOL	DATE	10.10.14
Traced	Stinson	ELKIN	N.C.	DRAWING	67
Checked	Franklin & Stinson	Architects			
Revised	Elkin	N.C.			



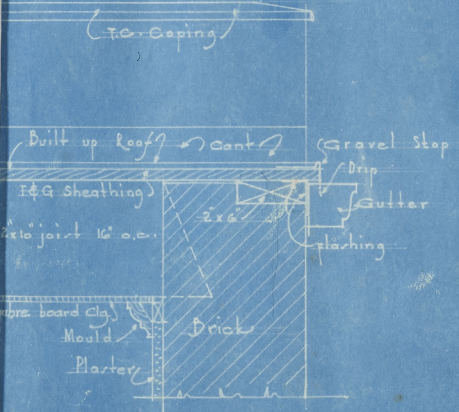
NORTH ELEVATION

Scale 1/8" = 12"



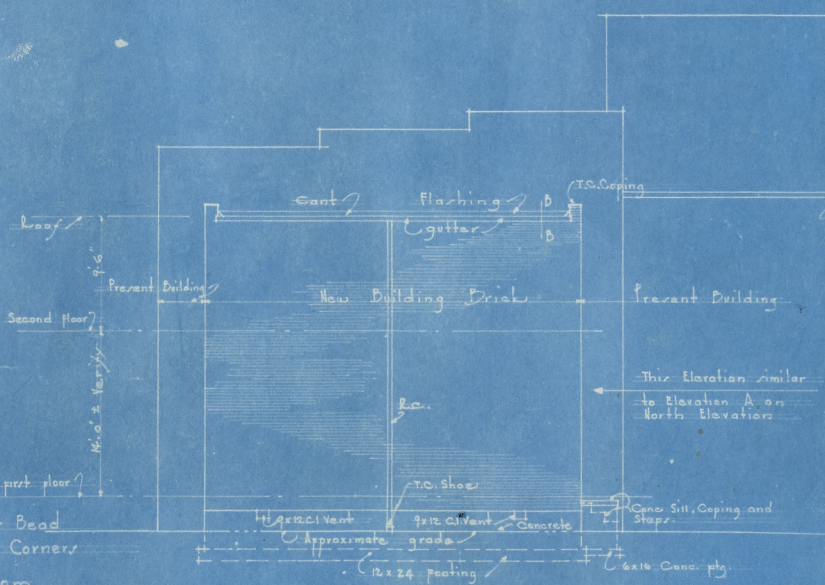
ELEVATION A

Scale 1/8" = 12"



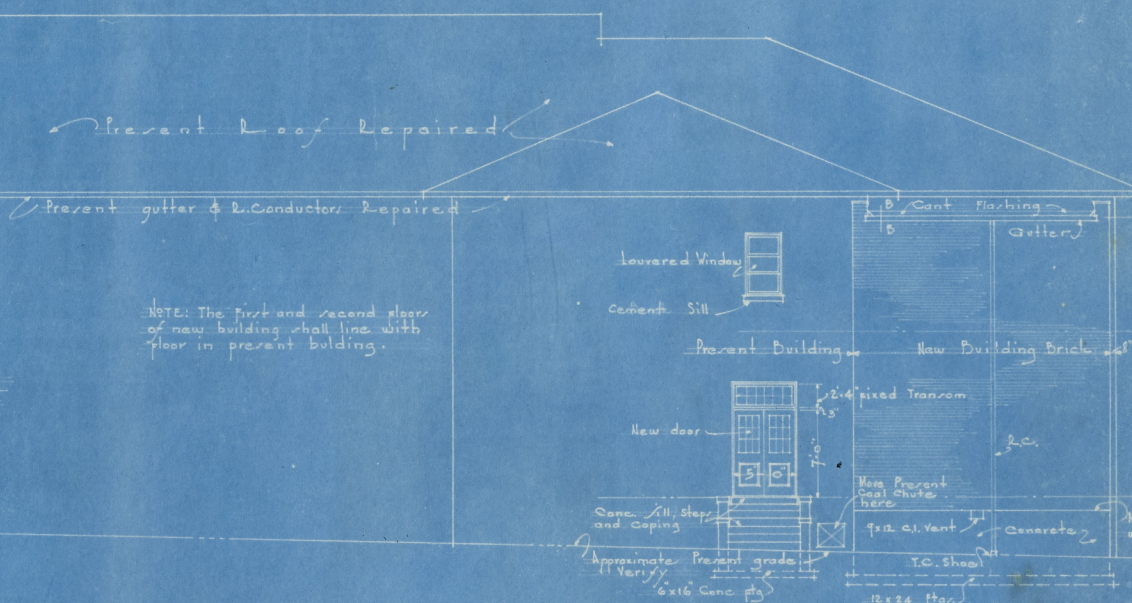
SECTION D.D.

Scale 1/2" = 12"



SOUTH ELEVATION

Scale 1/8" = 12"



NOTE: The first and second floors of new building shall line with floor in present building.

This Elevation similar to Elevation A on North Elevations

DETAIL OF EXTERIOR DOOR FRAME

Scale 3" = 12"

Drawn	ALTERATIONS & ADDITIONS	July 16, 1911
Checked	ELKIN ELEMENTARY SCHOOL	
Revised	ELKIN	
	FRANKLIN & SIMMONS	COMM. 67
	Architects	DRAWING
	ELKIN	3
		OF 3