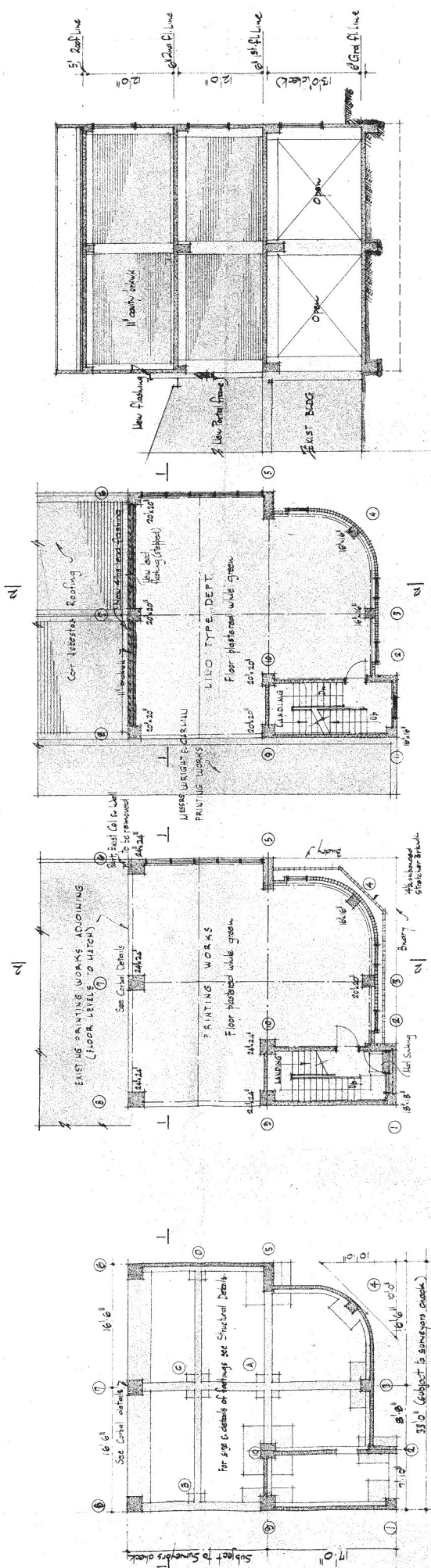


NOTE: ALL DIMENSIONS MUST BE CHECKED ON JOB

SHEET NO 1

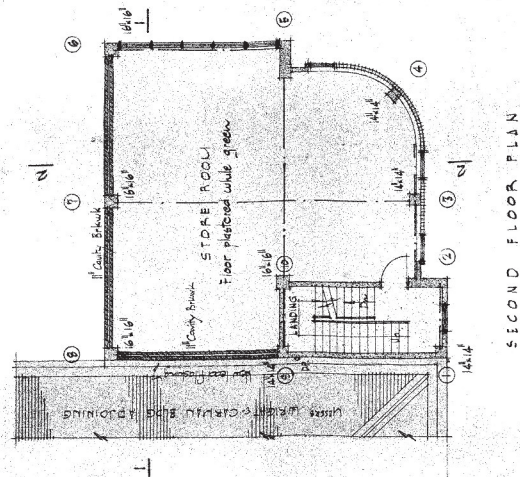


FOUNDATION PLAN

GROUND FLOOR PLAN

FIRST FLOOR PLAN

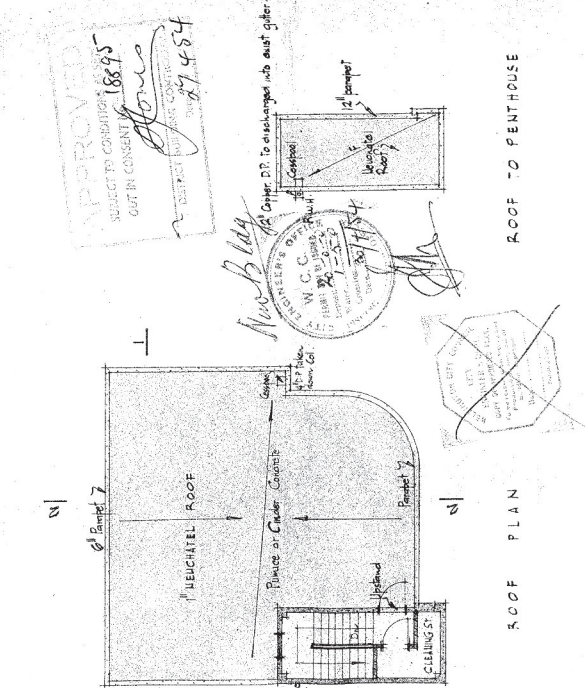
SECTION 1-1



SECOND FLOOR PLAN

ROOF PLAN

ROOF TO PENTHOUSE



SECTION 2-2

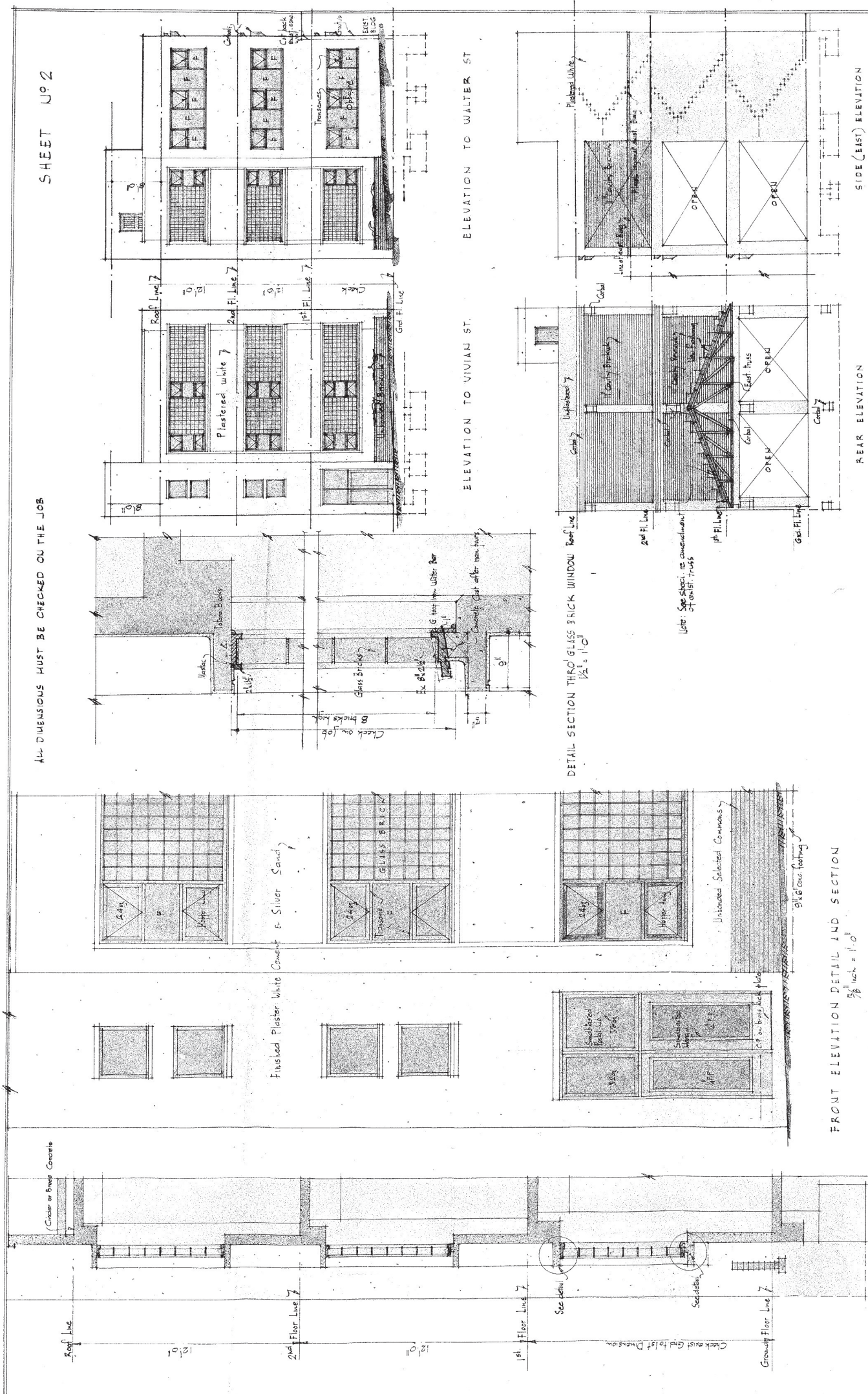
CONTRACT NO 255/53  
DATE: JANUARY 24  
SCALE: 1/8" = 1'-0"

ADDITIONS TO PRINTING WORKS \* VIVIAN ST FOR  
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ALL DIMENSIONS MUST BE CHECKED ON THE JOB





EXIST. BLDG.

NEW BUILDING

EXIST. BLDG.

Note: Remove & push up all exist. concrete floors, since they sit under bridge shown to be demolished

WRIGHT'S CIRCLE

EAST 2ND STREET BRIDGE

PUBLISHING HOUSE

EXIST. 2-STORY BUILDING TO BE DEMOLISHED

Building 7

MISSRS. RELAX LTD  
PROPERTY ADJOINING

24125

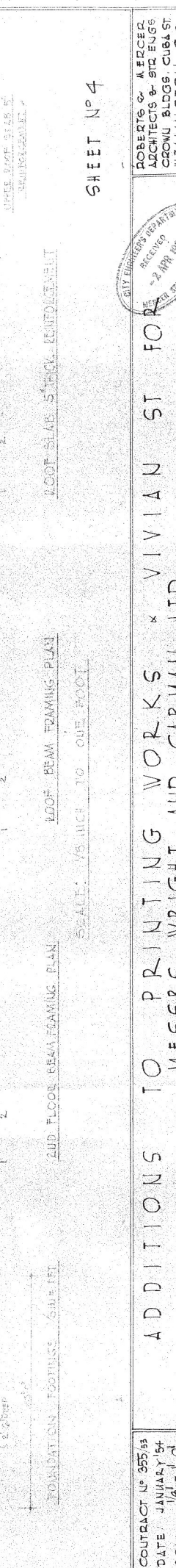
$$x_{\text{inch}}^{\text{th}} = 1.0''$$

Technical drawing of a typical steel stair. The drawing includes a plan view (top) and an elevation view (bottom). The plan view shows a rectangular layout with dimensions: 6' 0" (width) and 12' 0" (length). The elevation view shows the stair's profile with dimensions: 6' 0" (width) and 12' 0" (length). The drawing is labeled "TYPICAL STEEL STAIR" and includes a scale of 1/4" = 1'-0".

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CONTRACT NO 355/53  
DATE: JANUARY 54  
SCALE:  $\frac{1}{2}'' = 1'-0''$





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