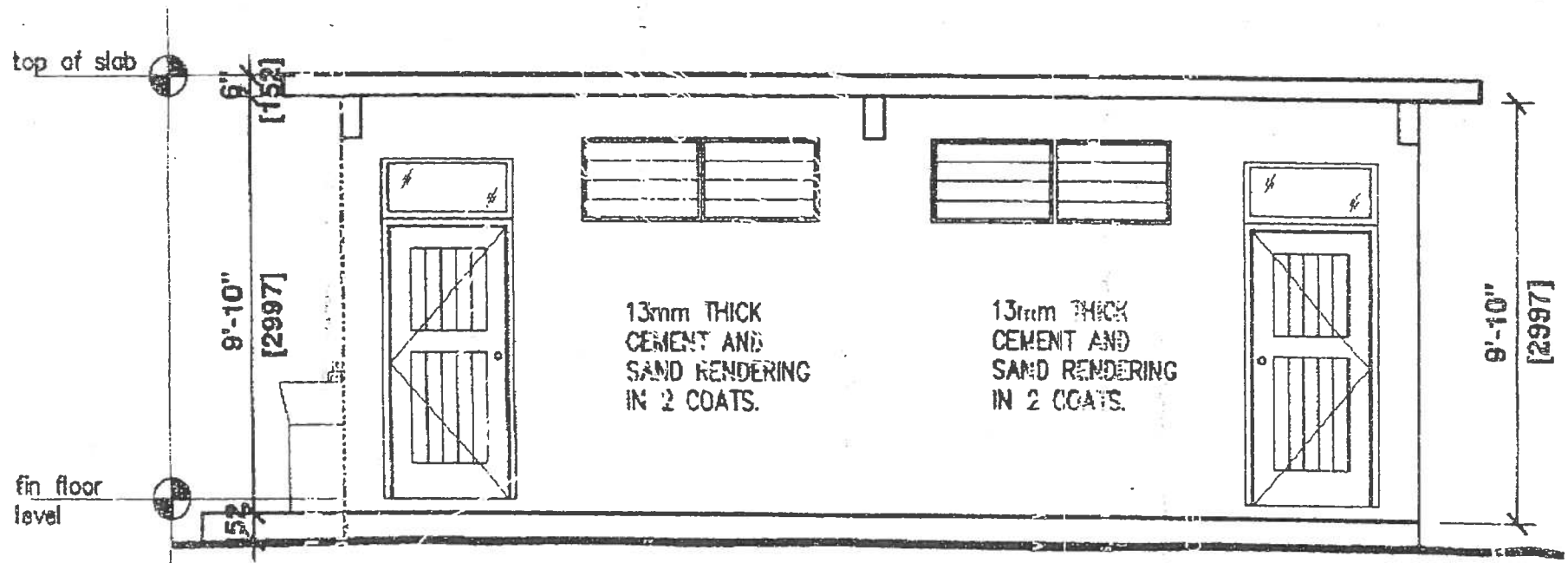


PHASE ONE

PHASE ONE CONSISTS OF THE CONSTRUCTION OF A BOYS AND GIRLS LAVATORY AT THE FRANKFIELD PRIMARY AND INFANT SCHOOL. THERE ARE FOUR(4) TOILETS FOR THE GIRLS AND THREE(3) TOILET AND ONE(1) URINAL FOR THE BOYS.

PROPOSALS ARE BEING REQUESTED FOR CONSTRUCTION OF THE LAVATORY, AND THE UTILITIES NECESSARY FOR COMPLETE OPERATION OF THE LAVATORY.

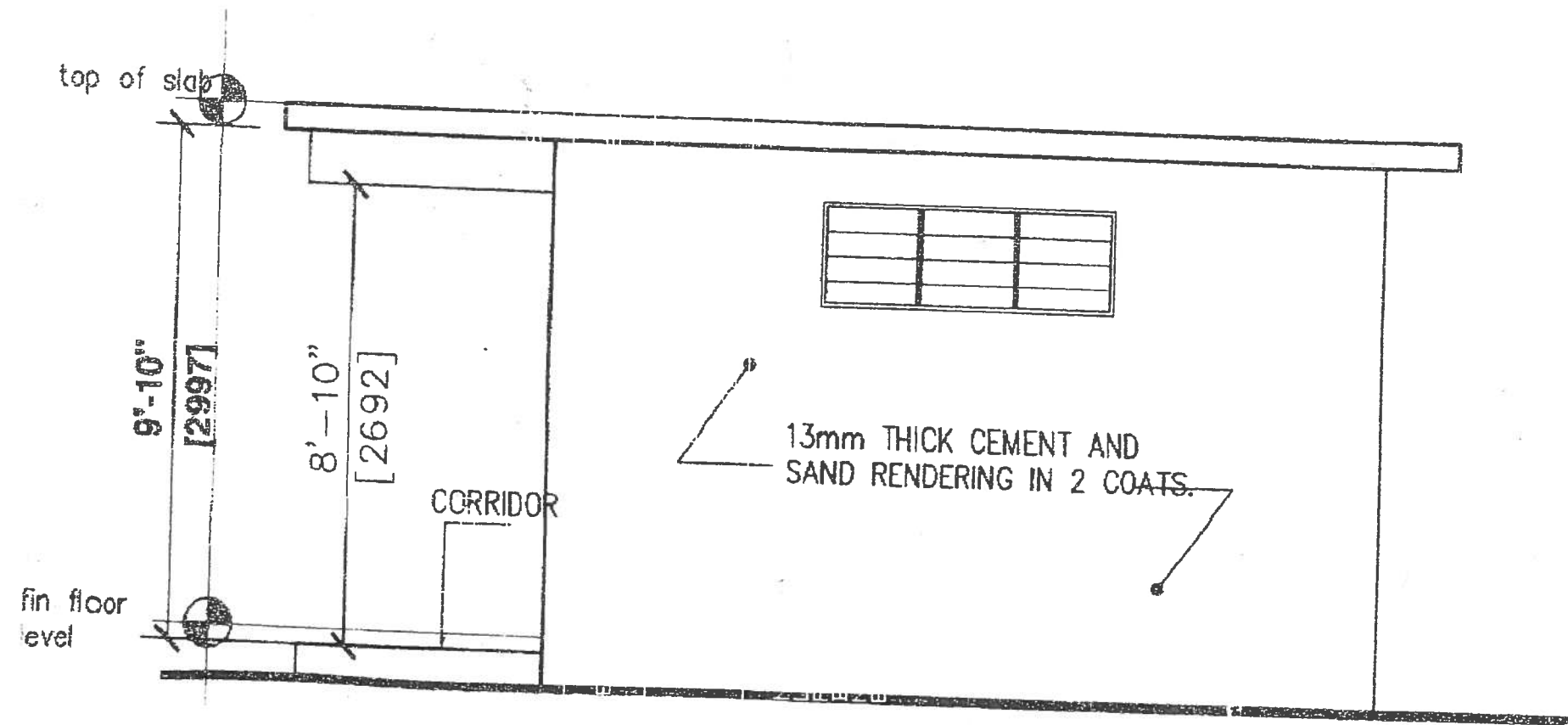
Please forward three (3) hardcopies of your quotation to include estimated cost for time and material and the approximate duration for completion, to the contact mailing and email addresses shown on the website, attn the Principal.



A

ELEVATION

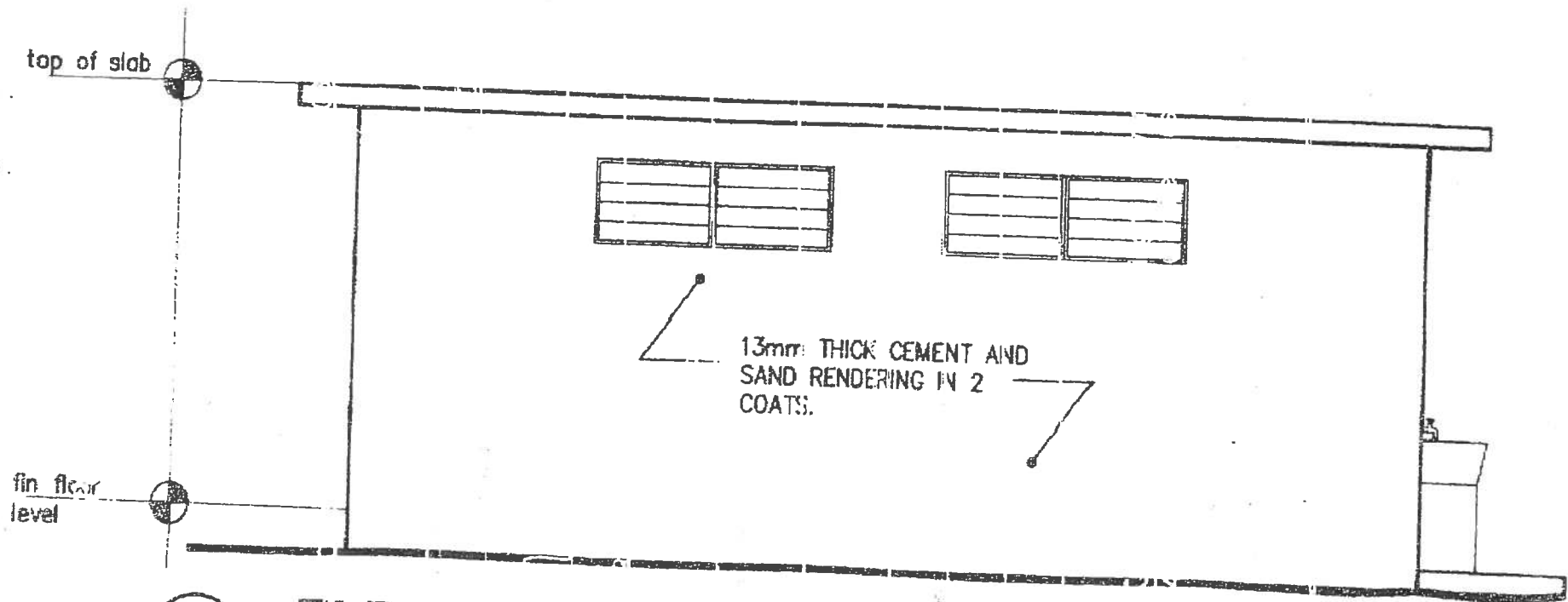
Scale: 1:50 (1/4" = 1'-0")



B

ELEVATION

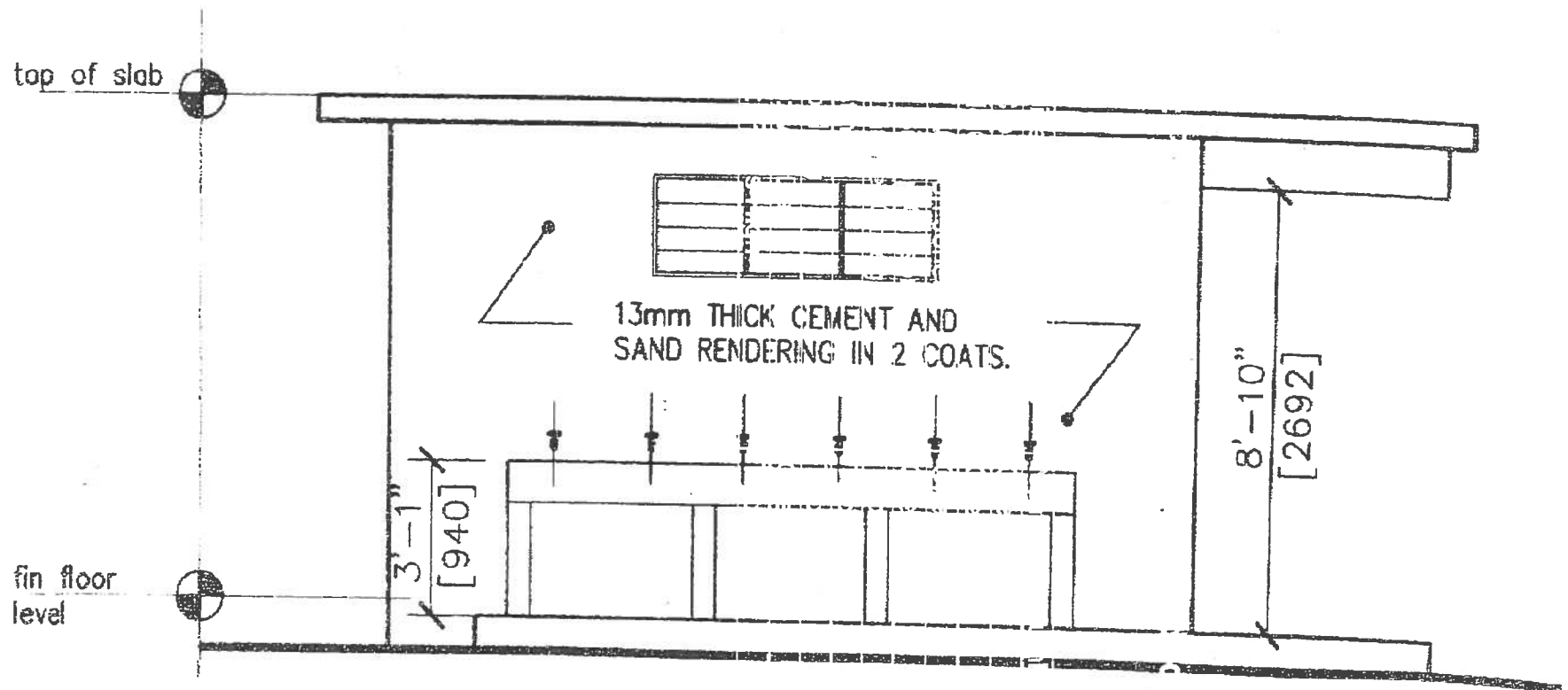
Scale: 1:50 (1/4" = 1'-0")



C

ELEVATION

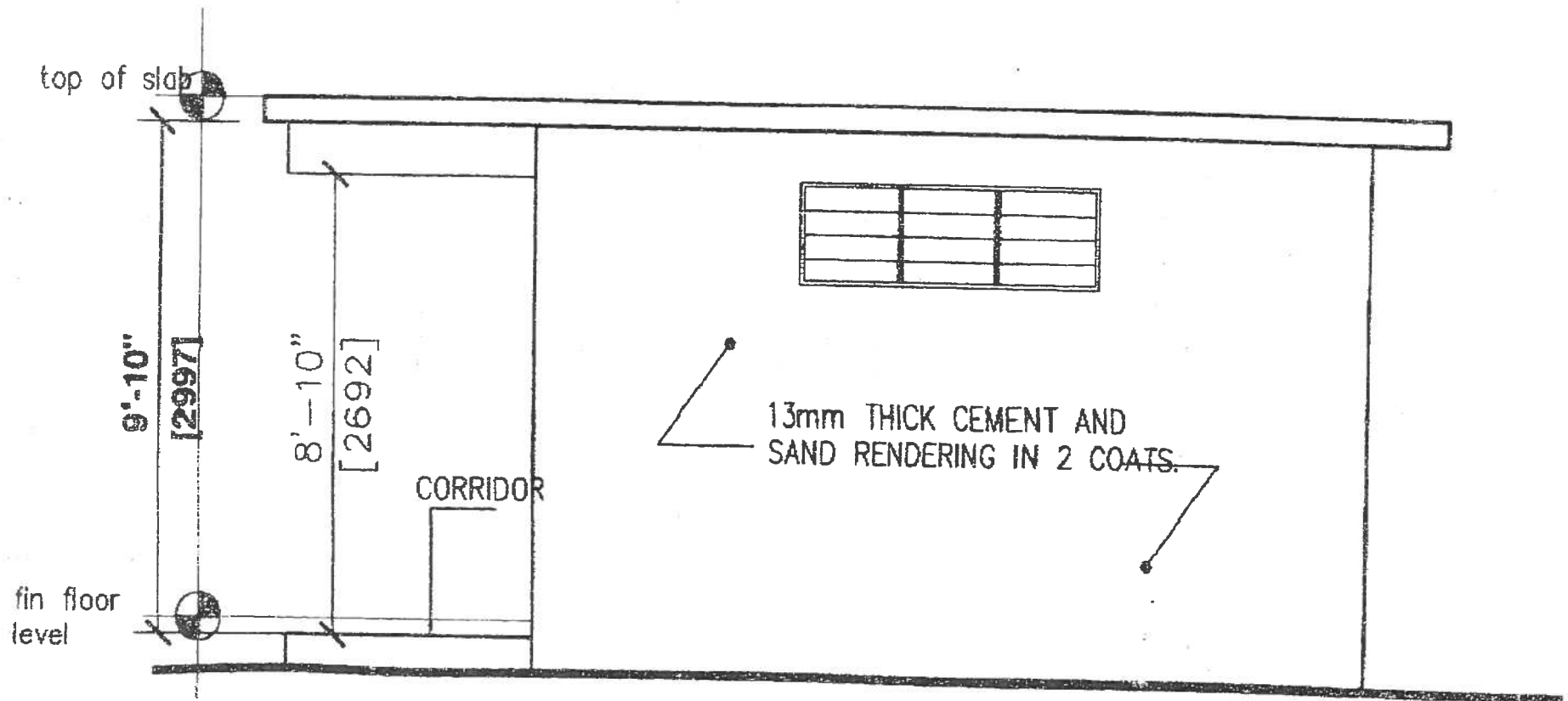
Scale: 1:50 (1/4" = 1'-0")



D

ELEVATION

Scale: 1:50 (1/4" = 1'-0")



B

ELEVATION

Scale: 1:50 (1/4" = 1'-0")

PHASE TWO

PHASE TWO PERTAINS TO A LEARNING CENTER COMPLEX CONSISTING OF A COMPUTER LEARNING CENTER , A MEDIA CENTER AND SCIENCE LAB. PRELIMINARY DRAWING HAS BEEN PREPARED, SOME MORE WORK NEEDS TO BE DONE TO MEET THE LEVELS OF WHAT IS INTENTENDED, TO CREATE A PROTOTYPE DESIGN WHICH CAN BE USED AS A BASIS FOR PRIMARY SCHOOL SCIENCE, MEDIA AND COMPUTER TRAINING CENTER.

Specification guidelines are being prepare to utilize these drawing as a starting point for a final set of plans and specs for the learning center. A request for quote will be submitted soon.

FROM WARWICK

FROM LANCASTER

PART

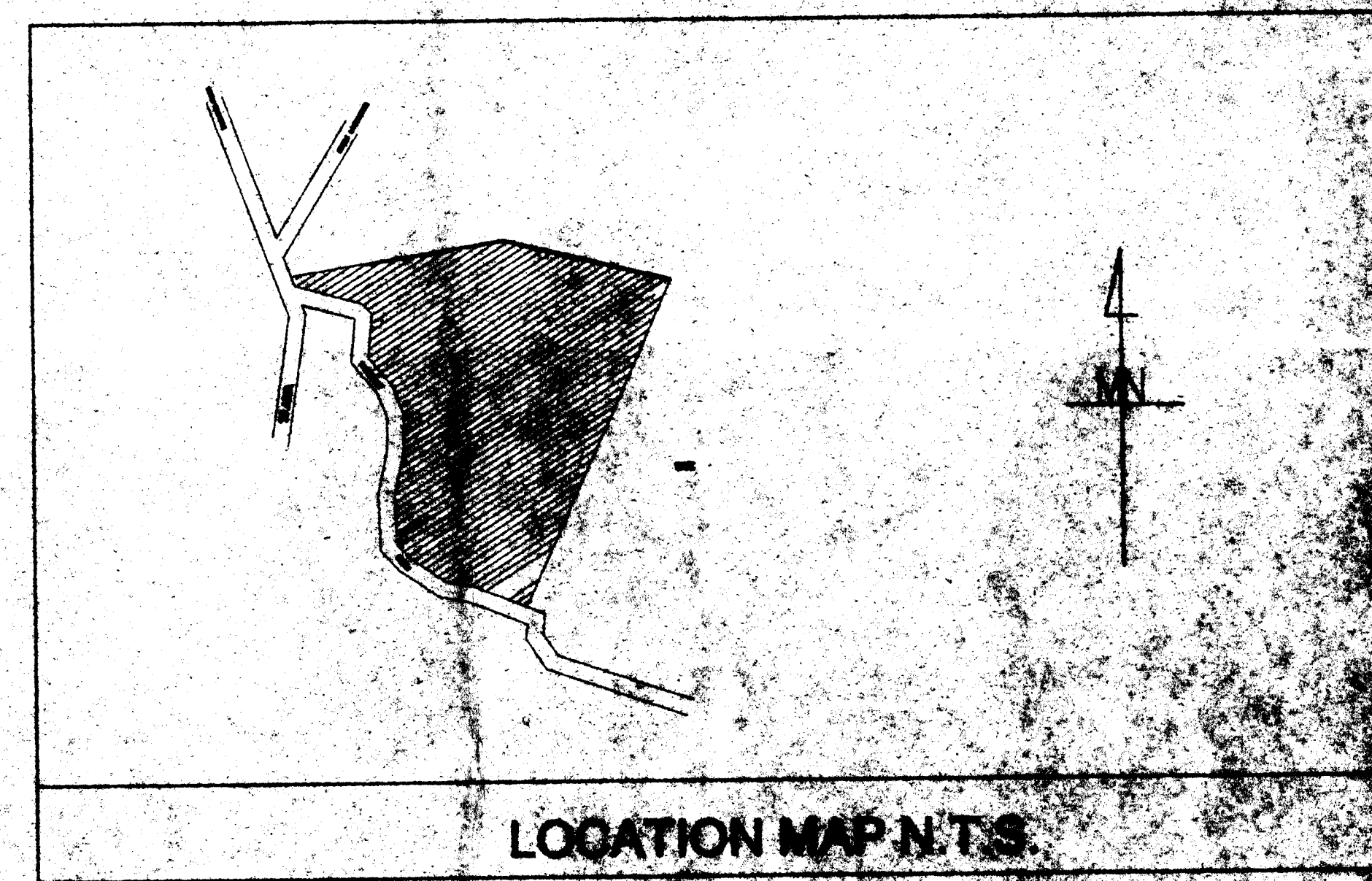
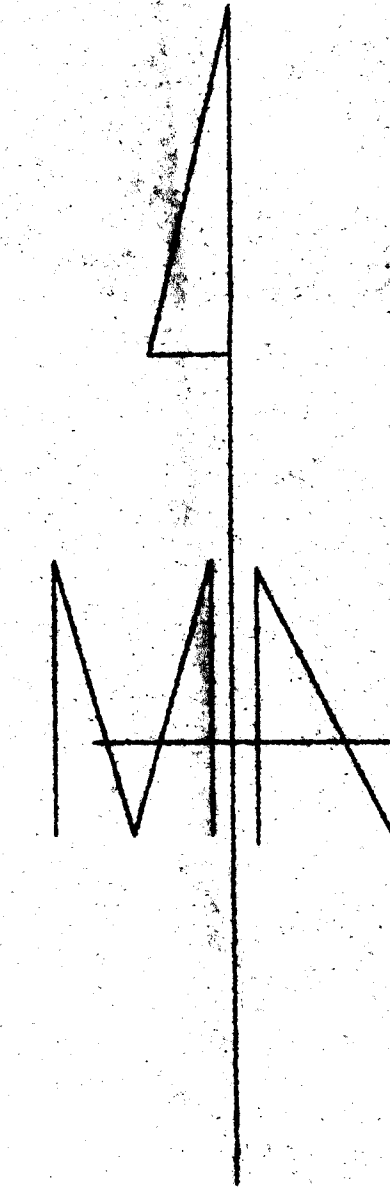
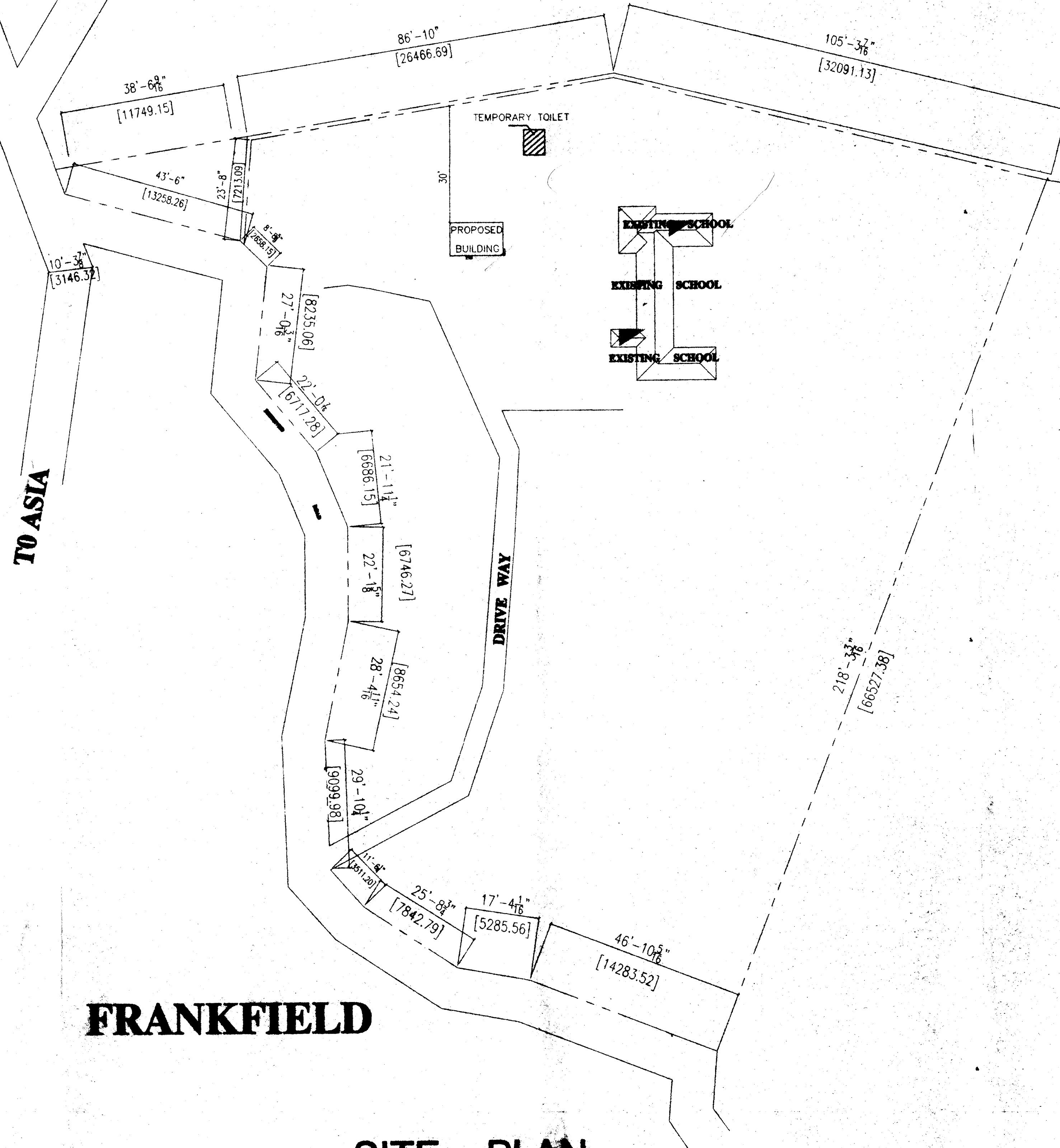
OF

TO ASIA

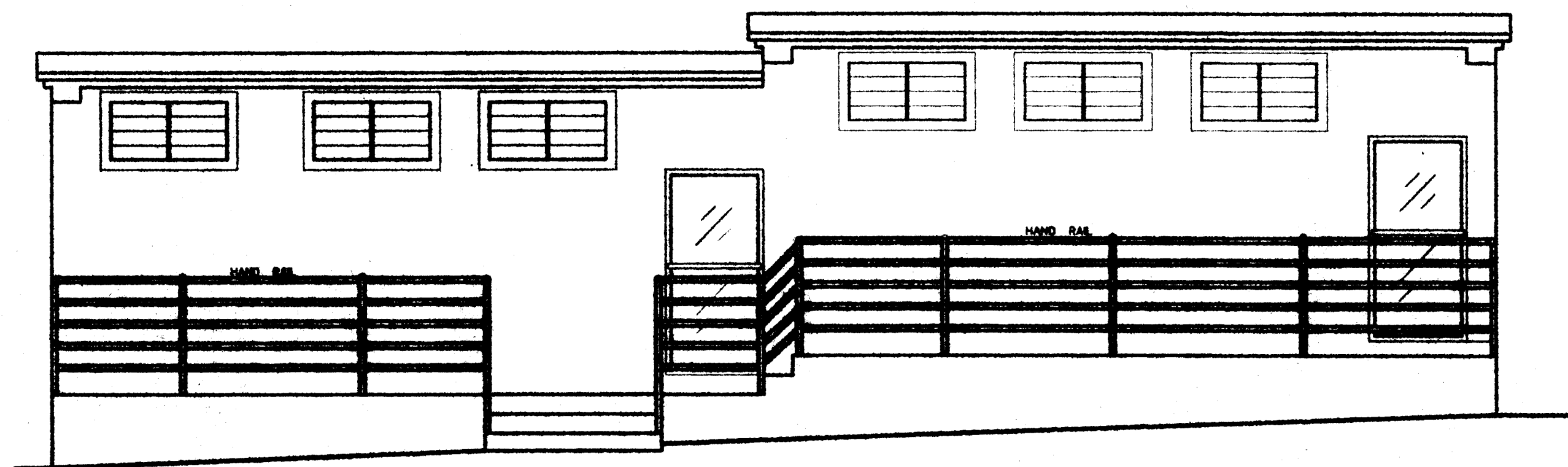
FRANKFIELD

SITE PLAN

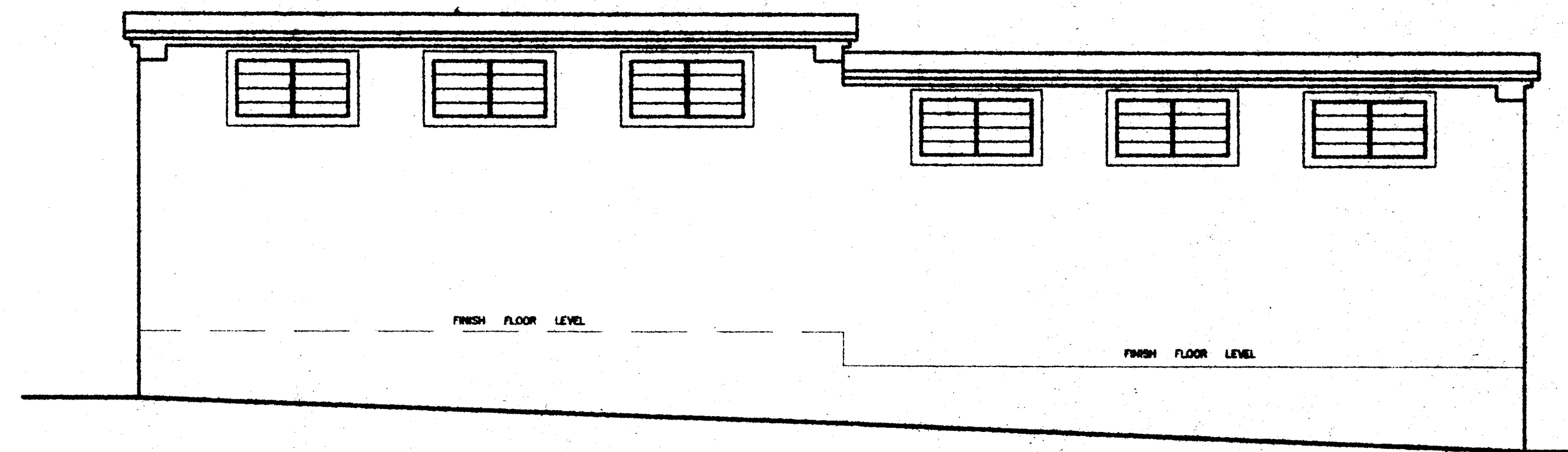
SCALE 1"=200' (1/16"=1'-0")



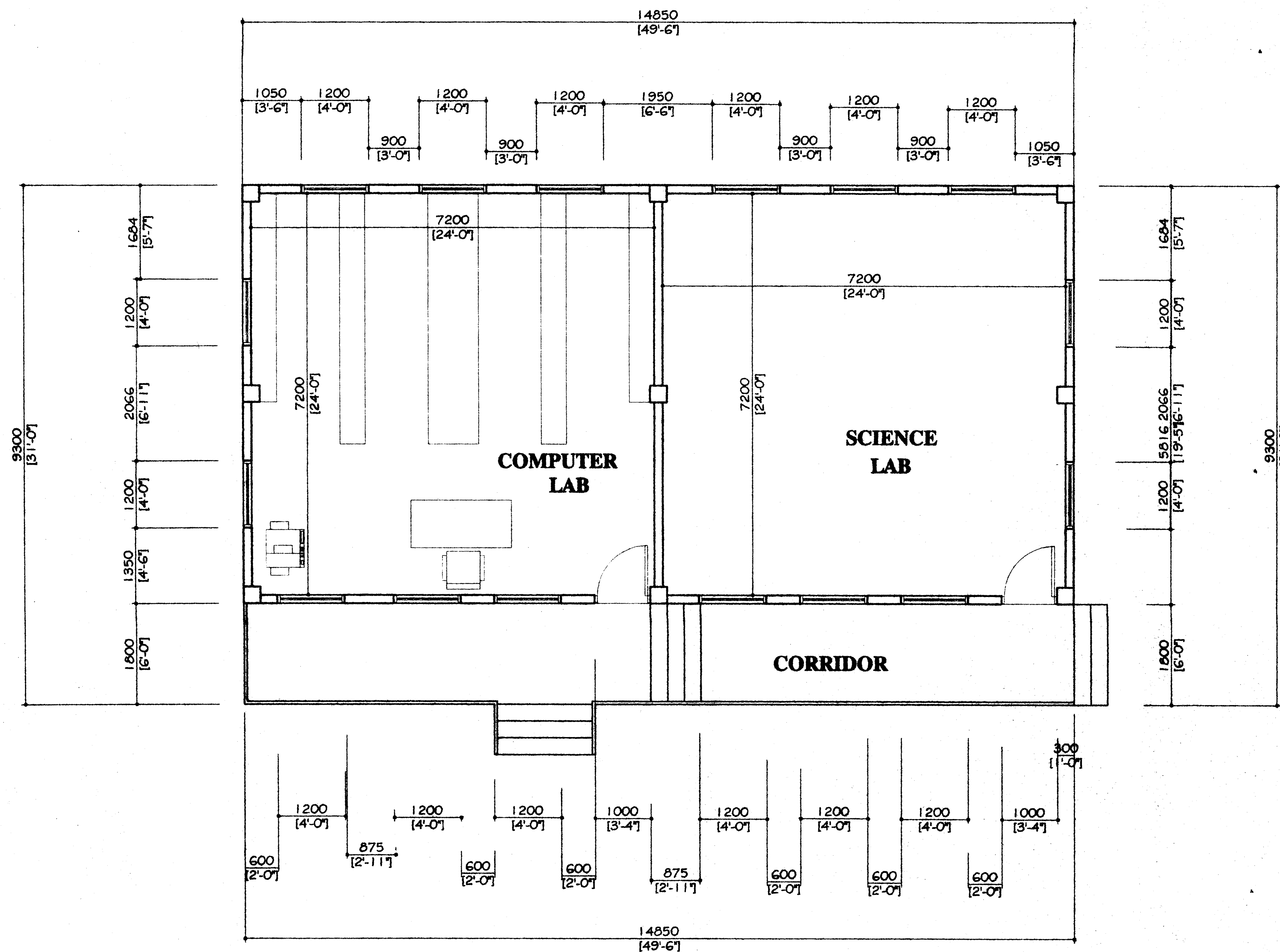
ENCLOSURE



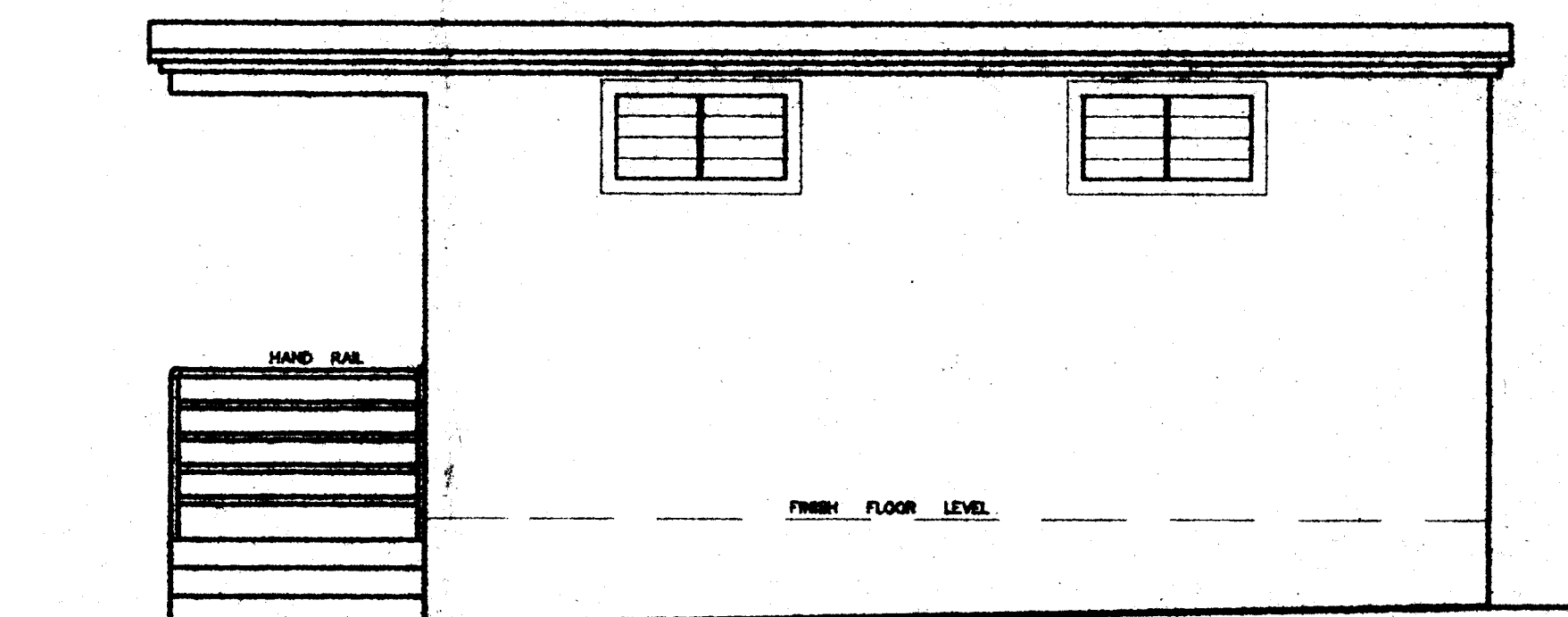
FRONT ELEVATION



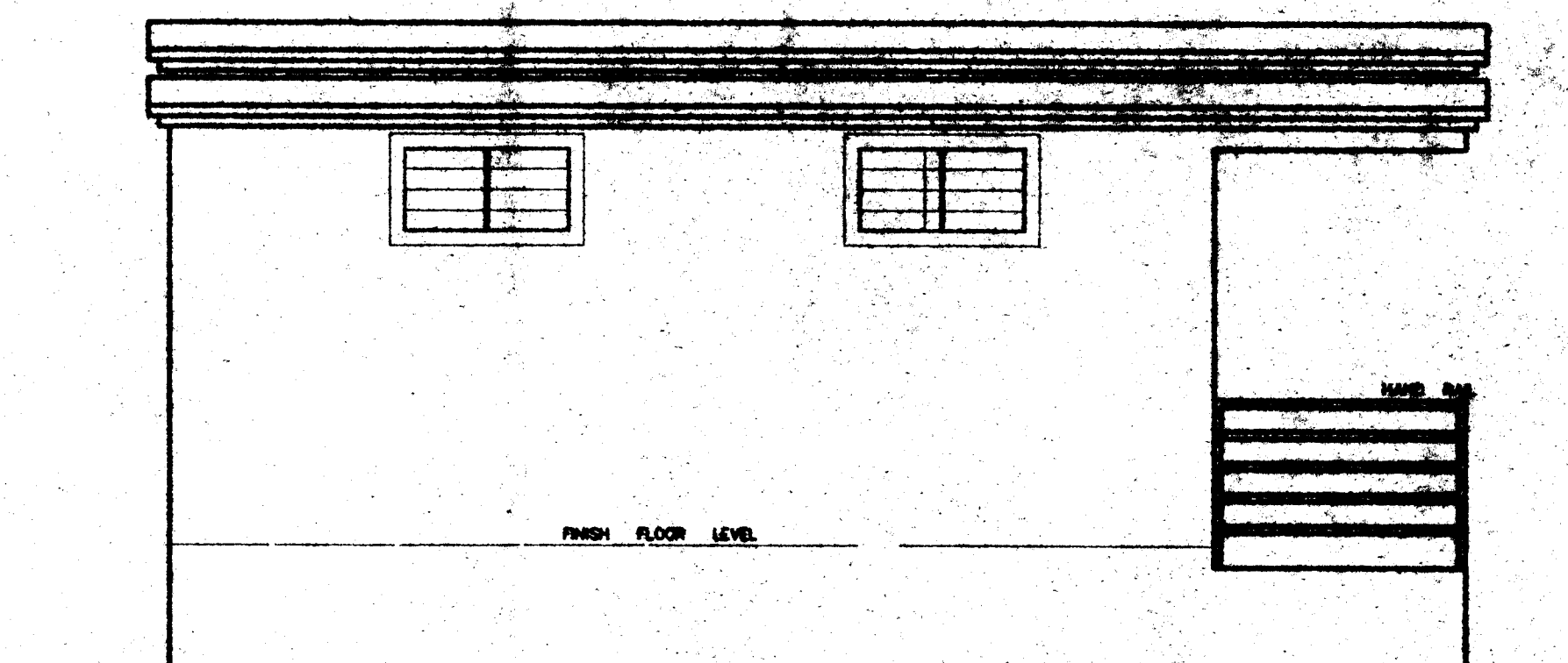
REAR ELEVATION



FLOOR PLAN

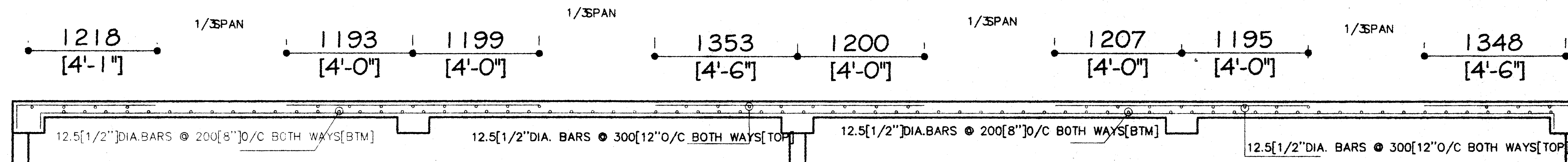


RIGHT SIDE ELEVATION



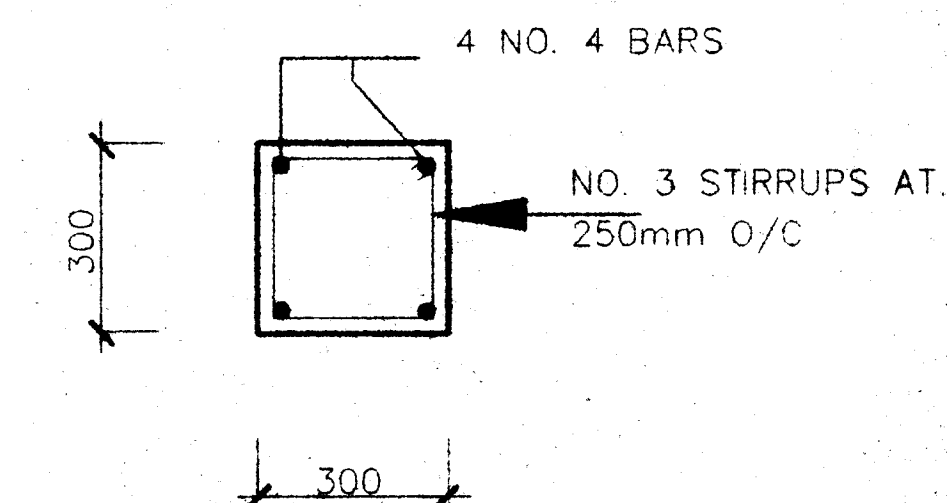
LEFT SIDE ELEVATION

PROPOSED
COMPUTER AND SCIENCE LAB
FOR FRANKFIELD PRIMARY SCHOOL
MANCHESTER

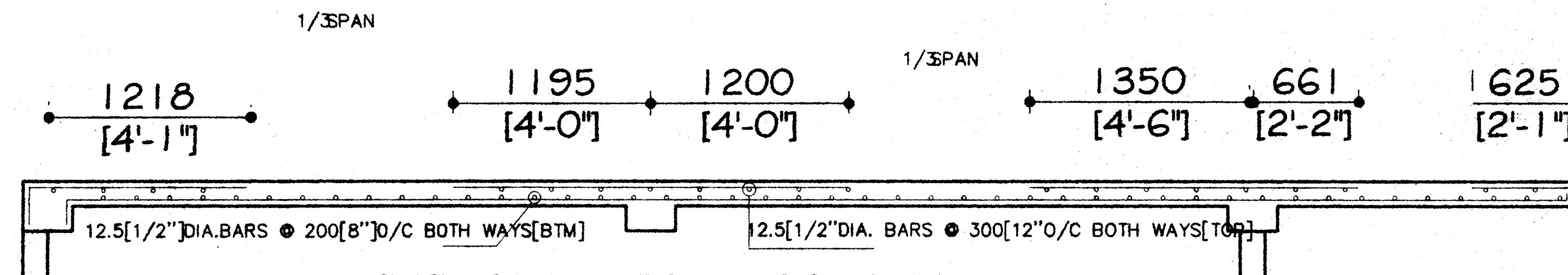


SECTION X-X THRU FLOOR SLAB

SCALE- 1-25 [1/2"=1'-0"]

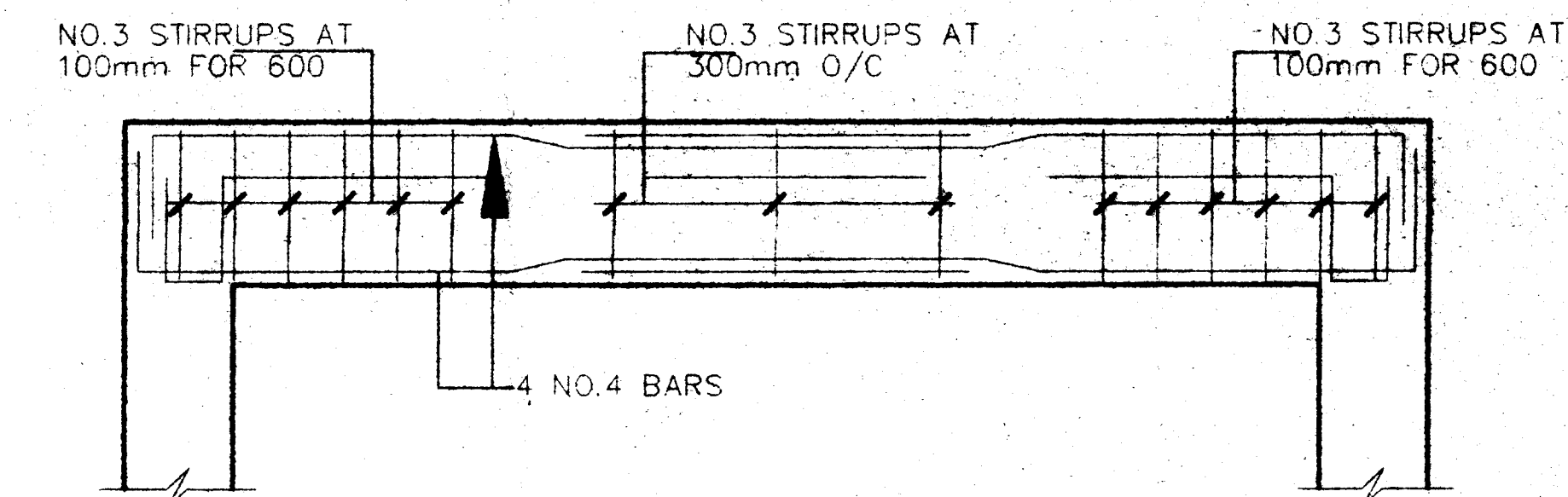


TYPE I BEAM

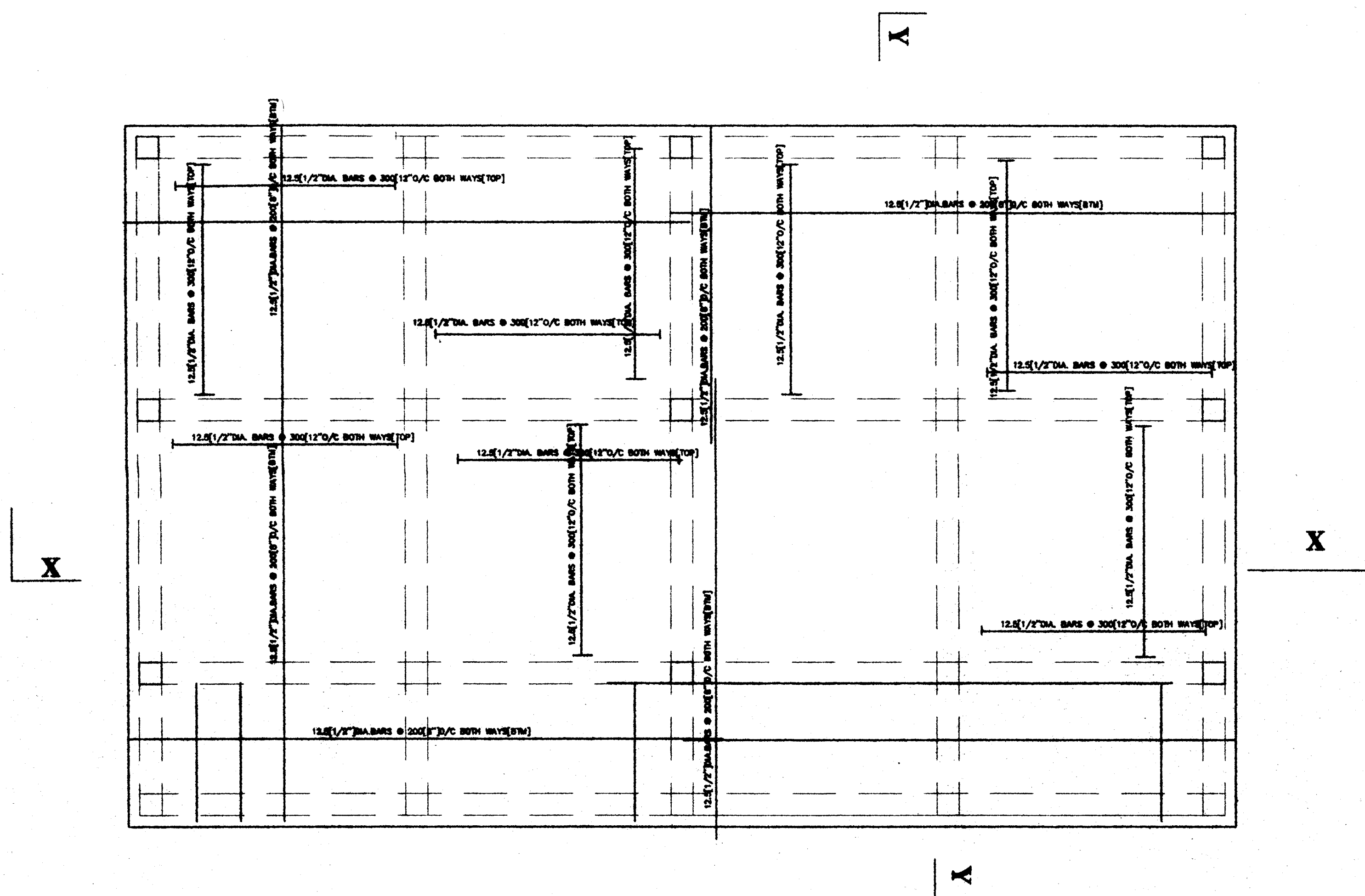


SECTION Y-Y THRU FLOOR SLAB

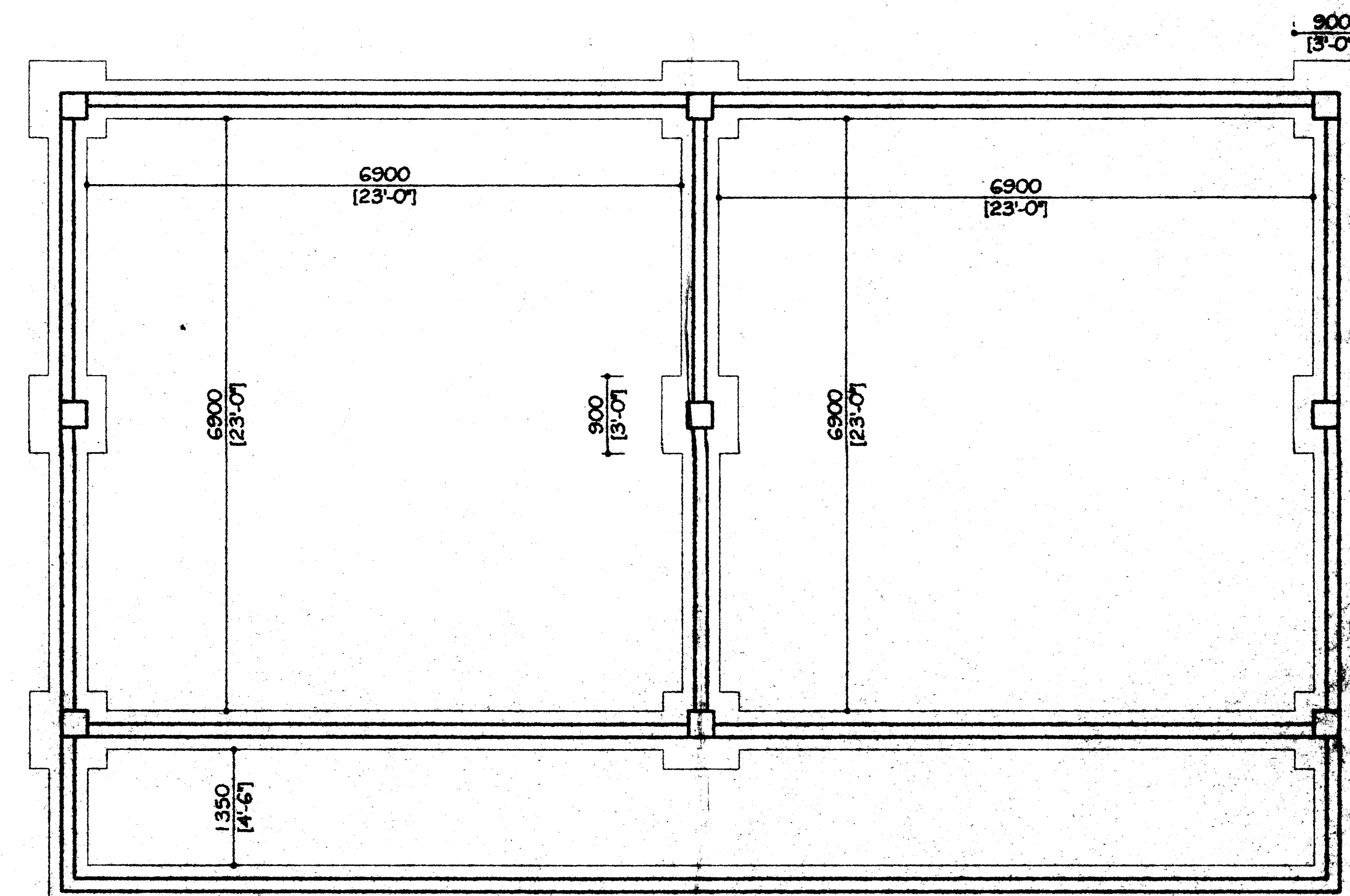
SCALE- 1-25 [1/2"=1'-0"]



TYPICAL BEAM REINFORCEMENT

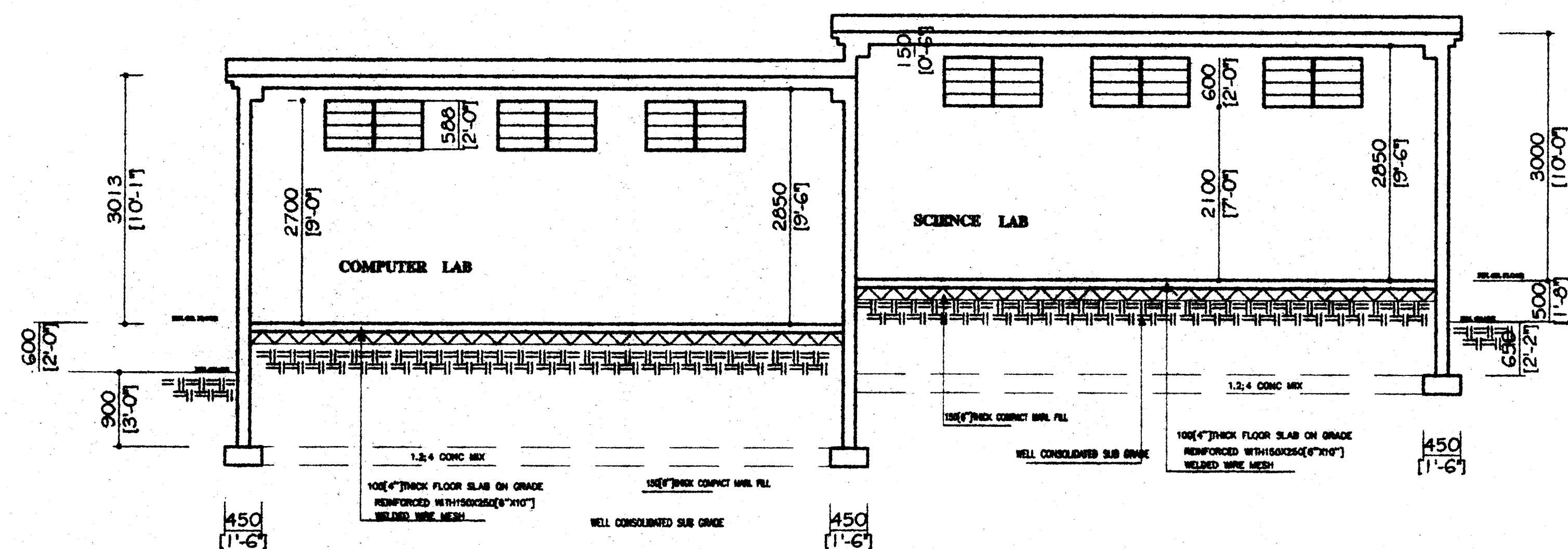


ROOF SLAB REINFORCEMENT

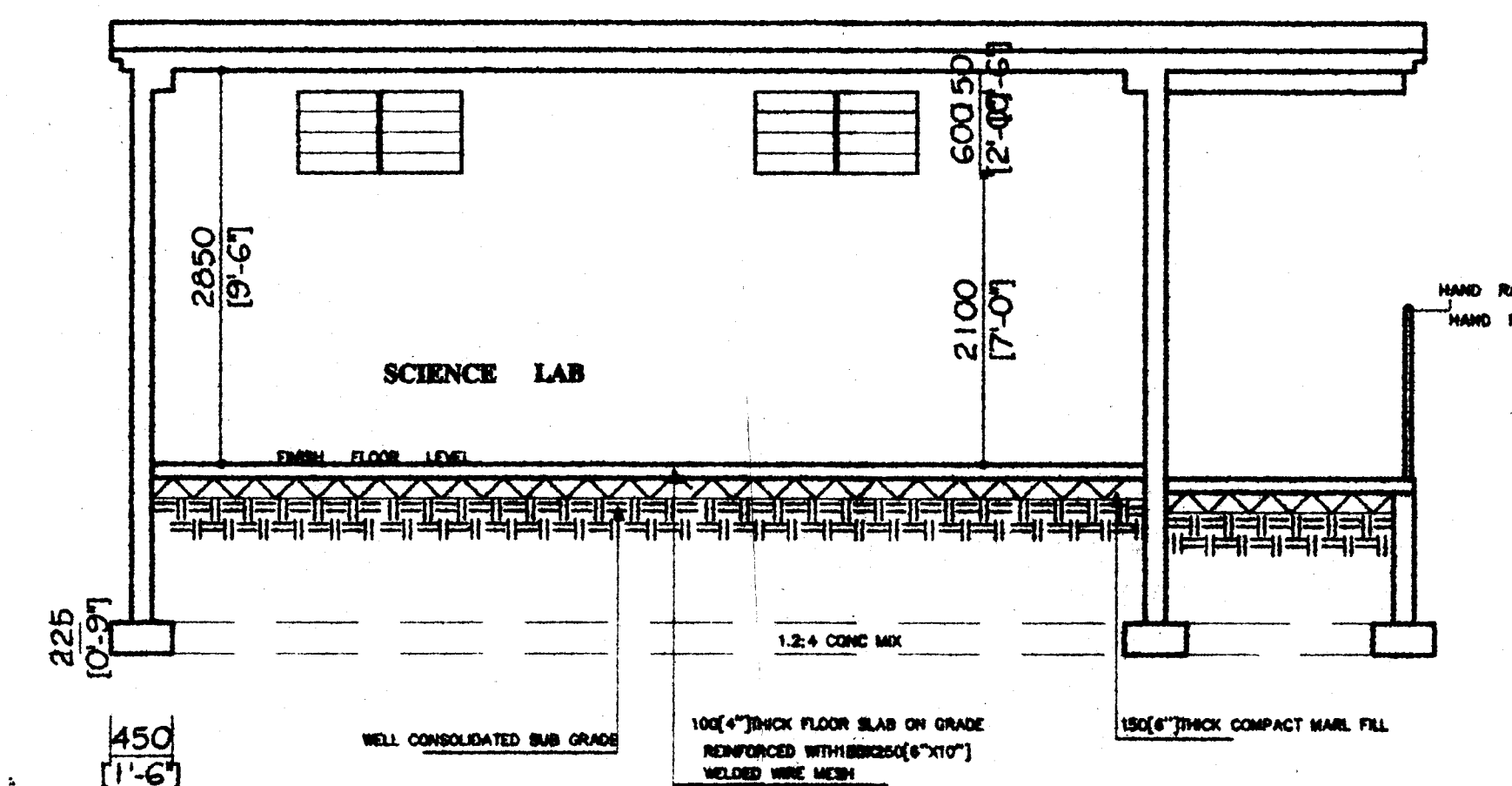


PLAN FOUNDATION

PROPOSED
COMPUTER AND SCIENCE LAB
FOR FRANKFIELD PRIMARY SCHOOL
MANCHESTER

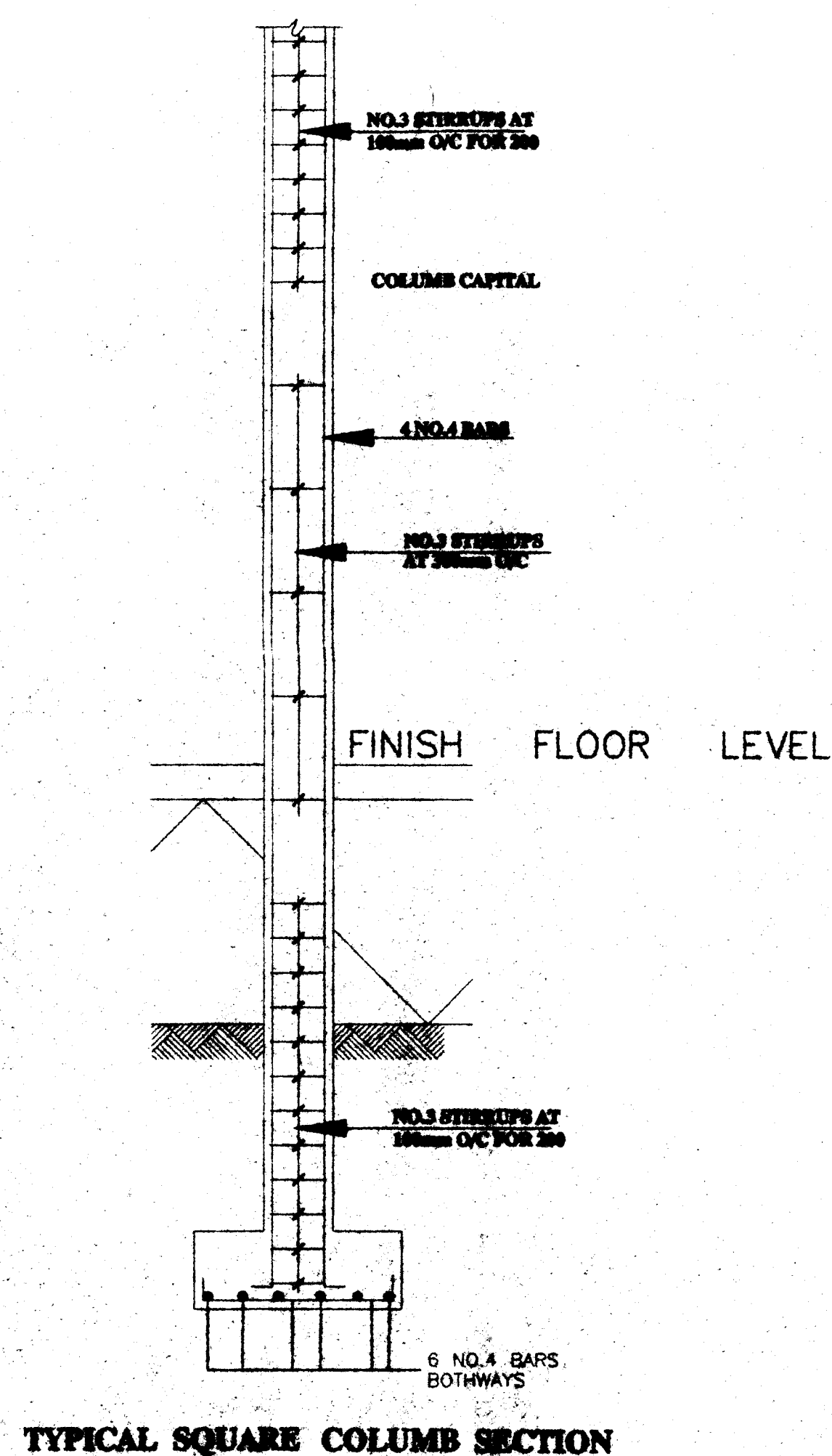


SECTION THRU A-A

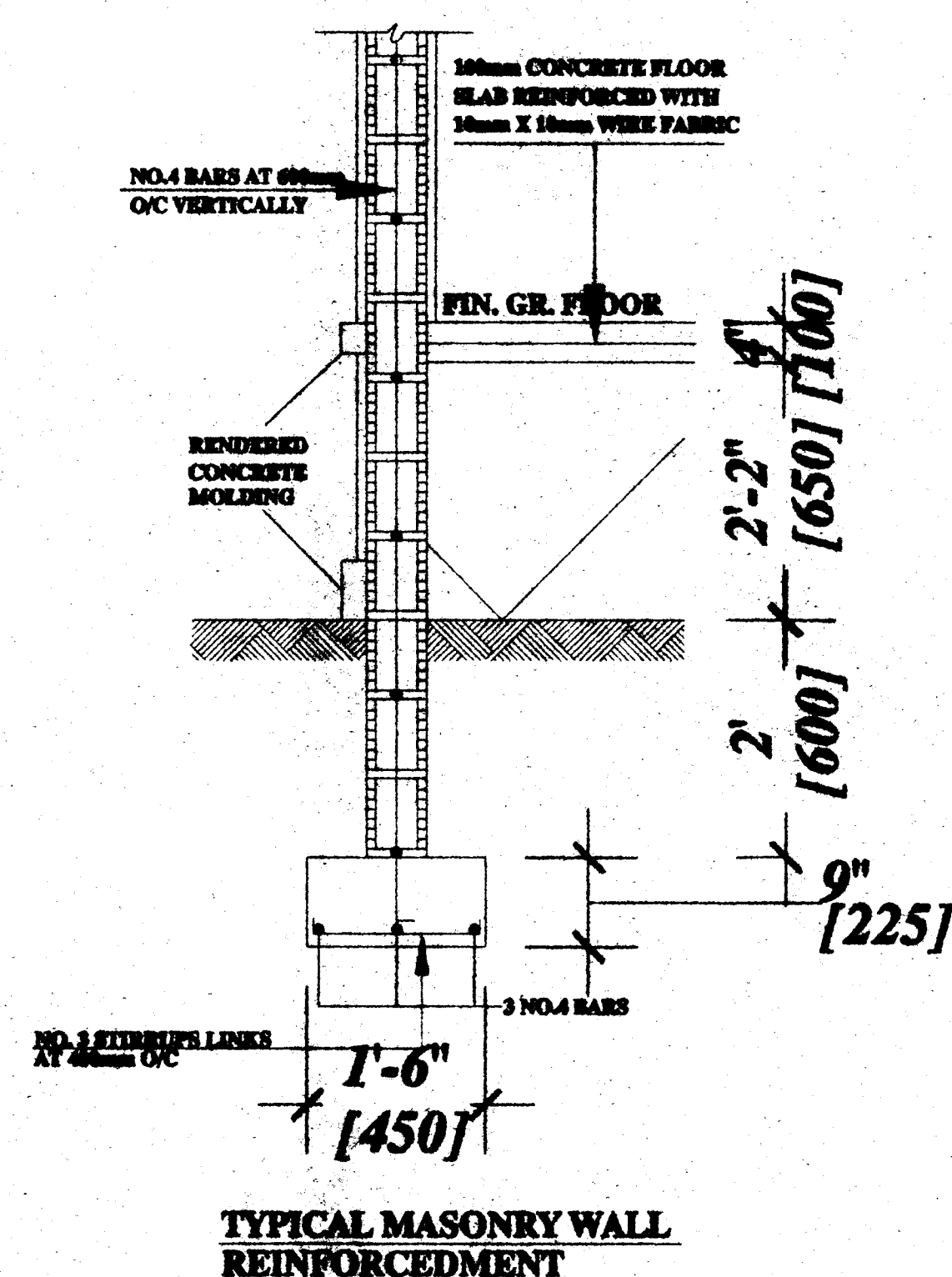


SECTION THRU B-B

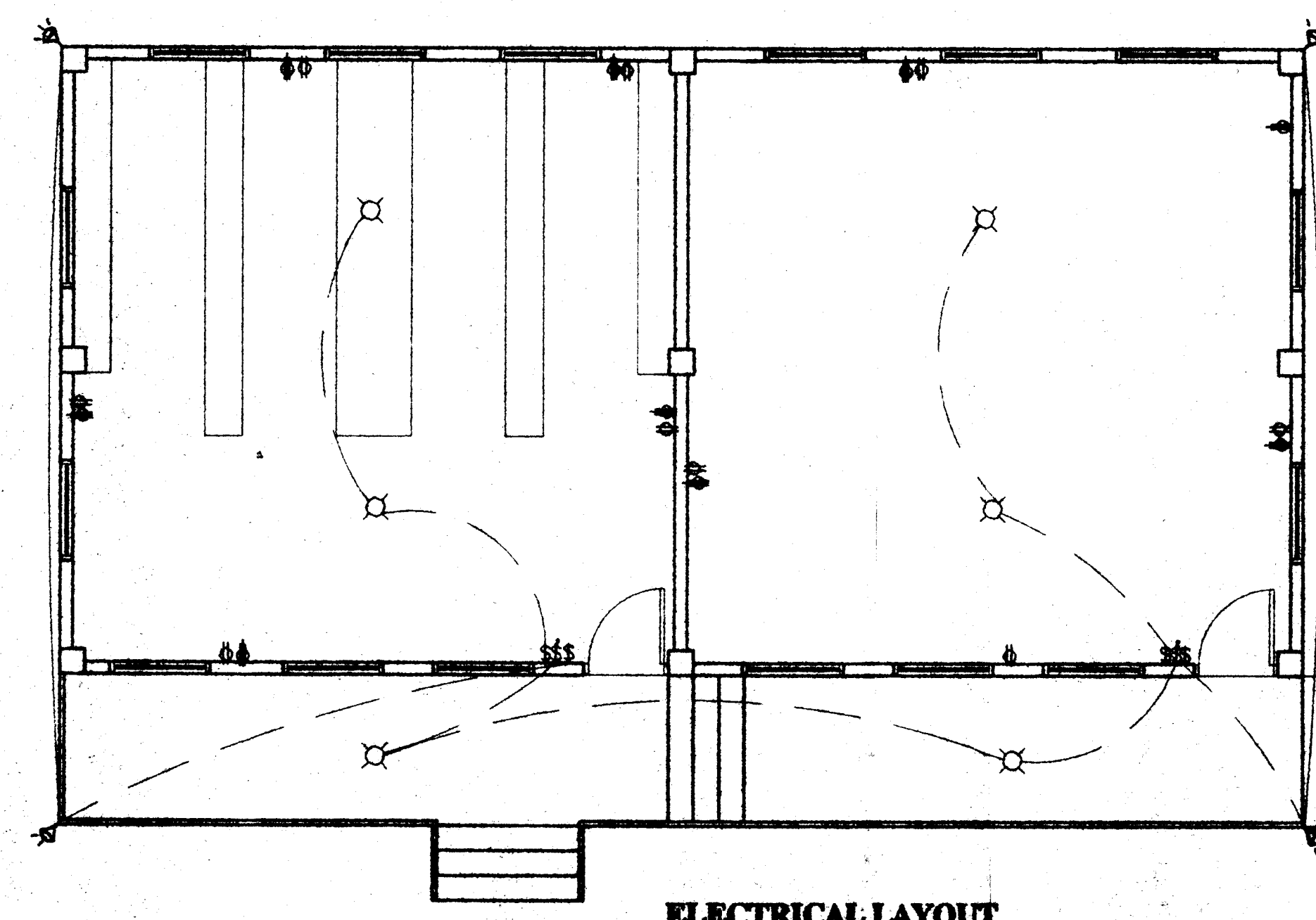
ELECTRICAL LEGEND	
	110 VOLTS CEILING LIGHT FIXTURE 15 AMPS.
	110 VOLTS WALL OUTLET DUPLEX 20 AMPS.
	220 VOLTS 3-PIN WALL OUTLET DUPLEX 20 AMPS.
	110 VOLTS WALL LIGHT FIXTURE 15 AMPS.
	110 VOLTS 15 AMPS TWO-WAY SWITCH S/P.
	110 VOLTS 15 AMPS ONE-WAY SWITCH S/P.
	DISTRIBUTION PANEL.
	32 MM POT HEAD.
	110/220 VOLTS METER SOCKET.
	GROUNDS.
	CONCRETE METER STRUCTURE
	SECURITY EAVE LIGHT FIXTURE
	DRAW BOX



TYPICAL SQUARE COLUMN SECTION



TYPICAL MASONRY WALL REINFORCEMENT



ELECTRICAL LAYOUT

PROPOSED
COMPUTER AND SCIENCE LAB
FOR FRANKFIELD PRIMARY SCHOOL
MANCHESTER

Drawn: PETER KAYE
 Design: PETER KAYE
 Check: ANTHONY
 Date: 10/10/00
 Scale: 1/4" = 1'-0"
 Sheet: 4A

PHASE THREE

PHASE CONSIST OF PROVIDE A REPAIR OF THE ACCESS TO THE SCHOOL