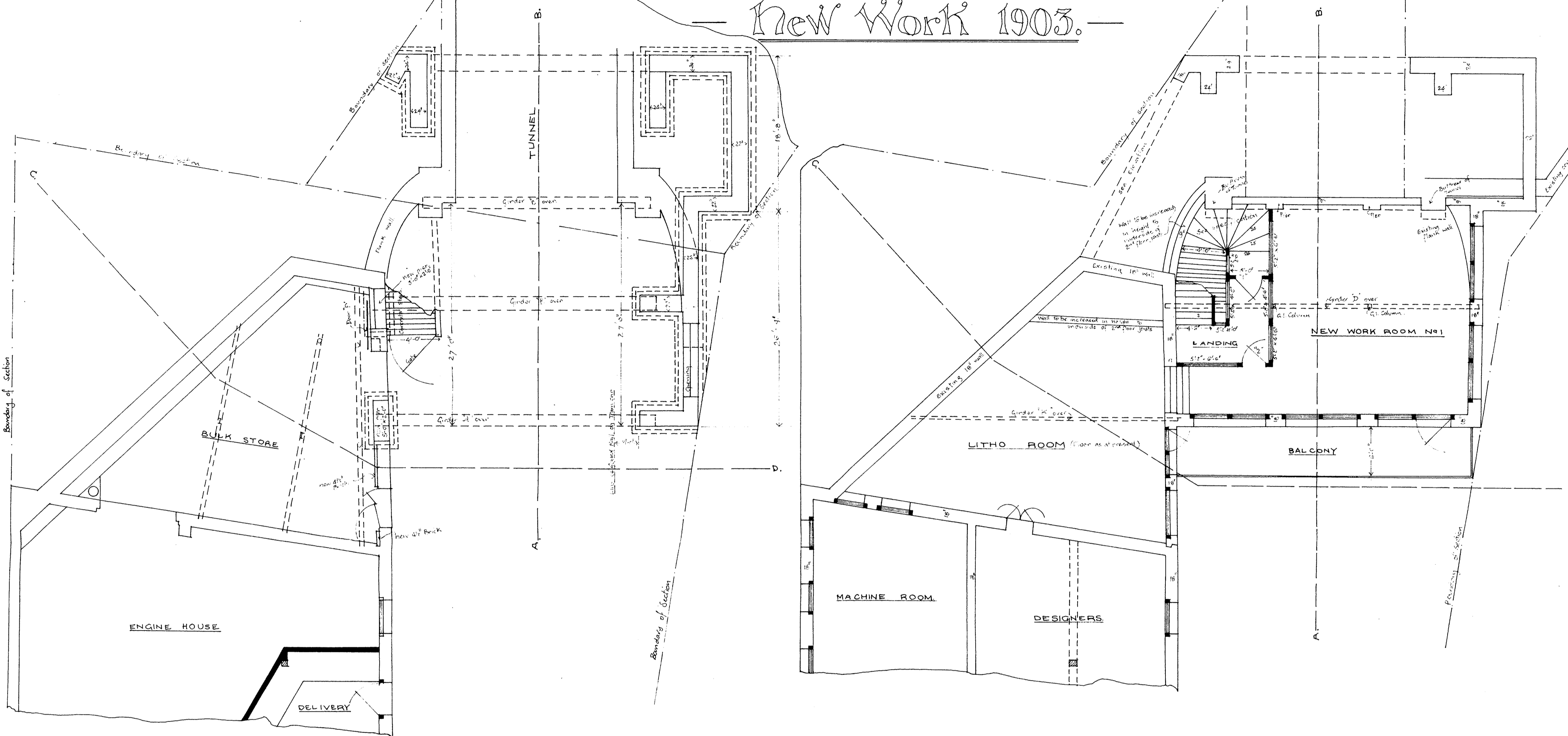


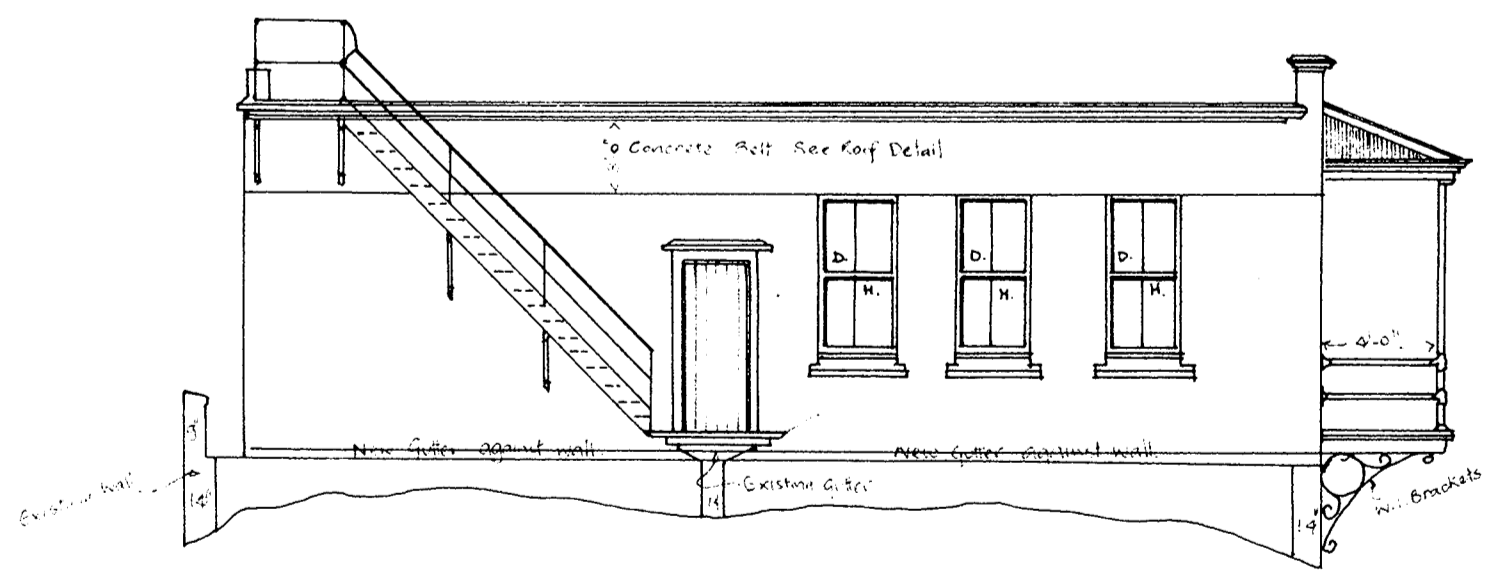
SCALE 8 FEET TO 1 INCH

New Work 1903.

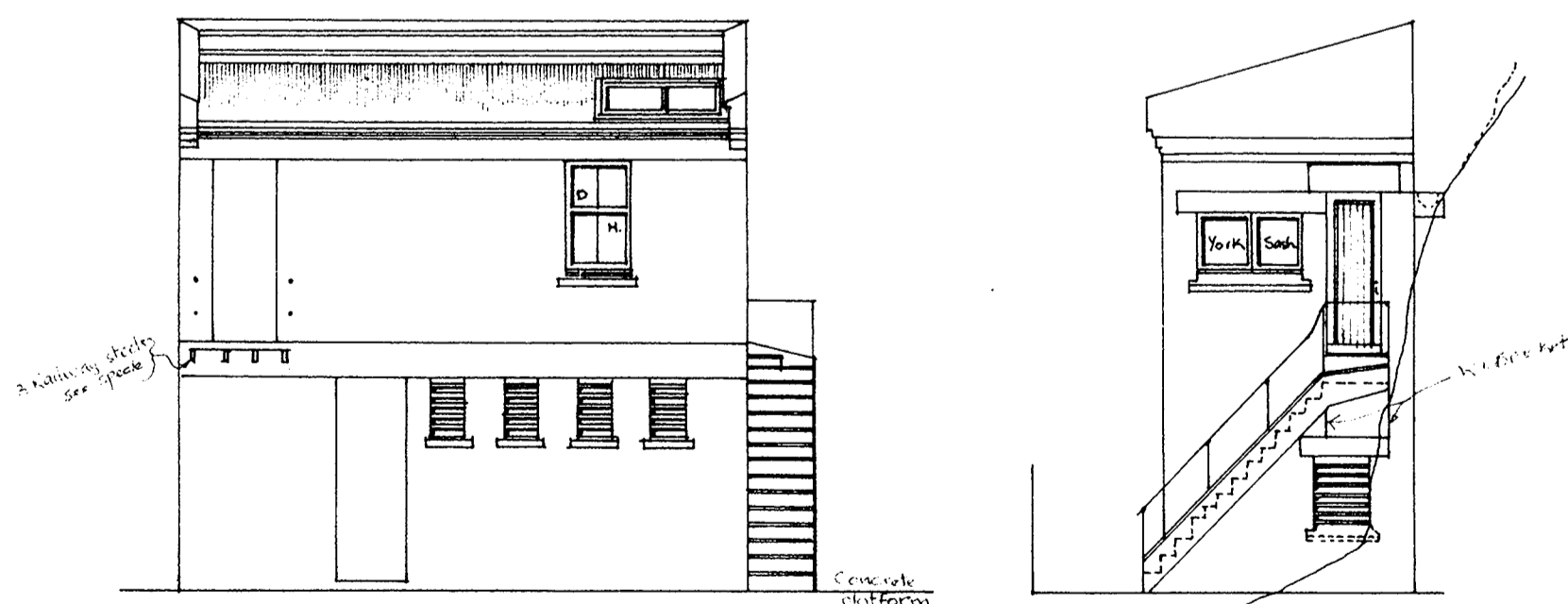


GROUND FLOOR PLAN

FIRST FLOOR PLAN



EAST ELEVATION ABOVE EXISTING BUILDING



ELEVATIONS OF LATRINE BUILDING

NOTE - The copyright interest in this drawing belongs to JOHN S. SWAN Architect

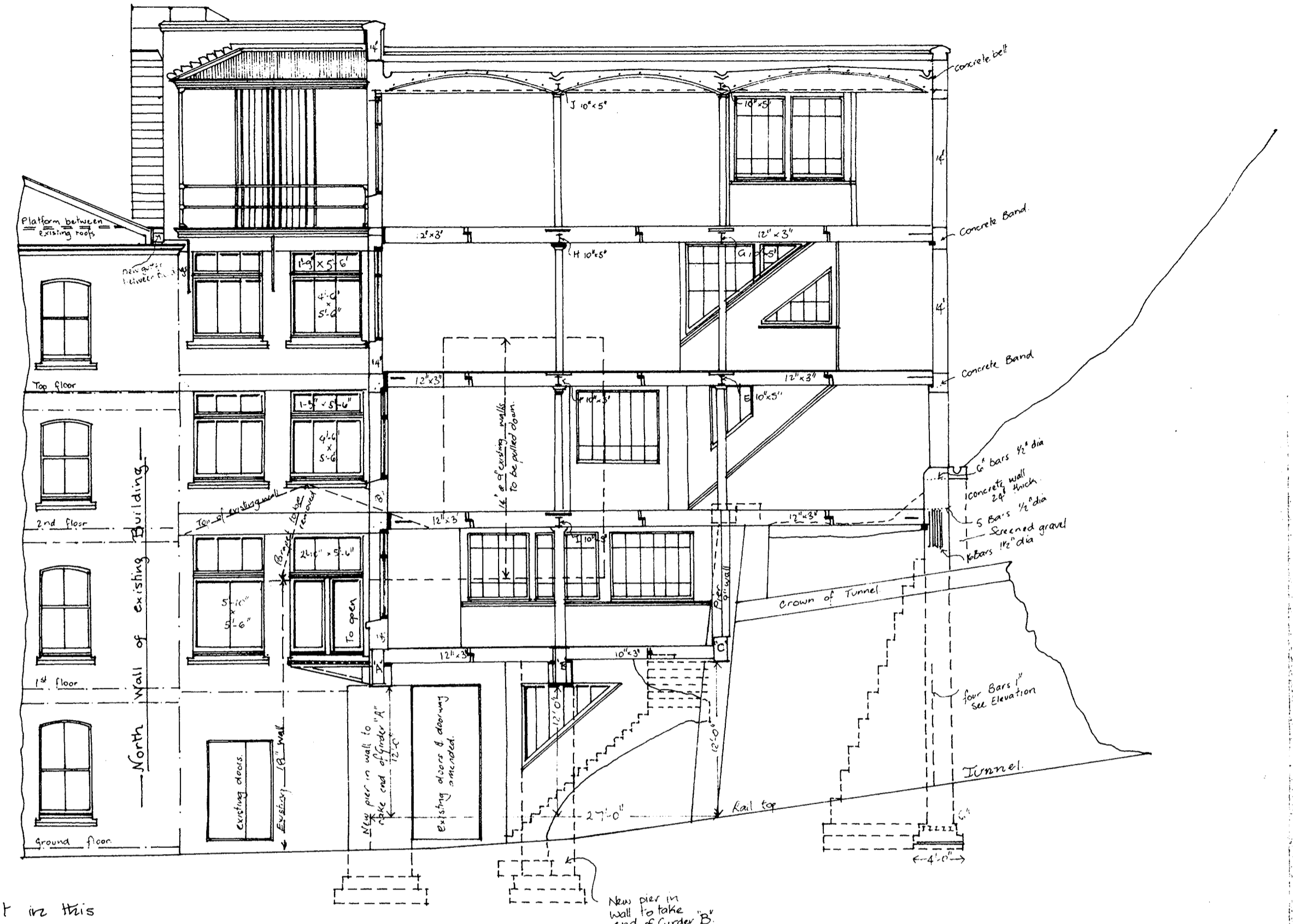
JOHN S. SWAN
 No. 2445 Date 24.12.03
 Del. J.S.S. G.P.G. V.M. P.H.S.
 Comps 965 24.12.03

COPIED FROM PRINT OF ORIGINAL : DATE - 26.4.75.

SCALE 8 FEET TO 1 INCH.

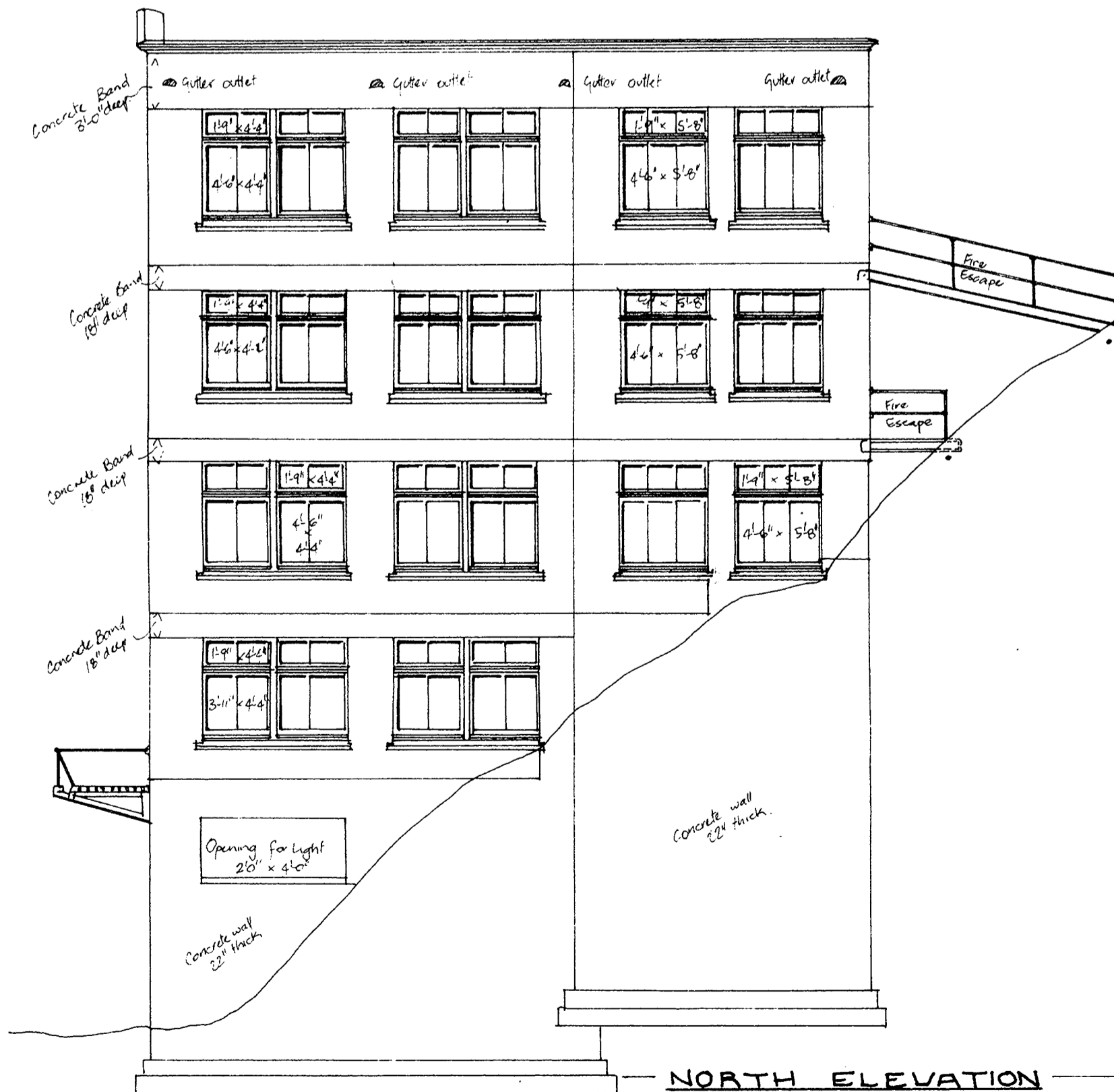


SECTION ON LINE C-D & ELEVATION TO LAMBTON QUAY

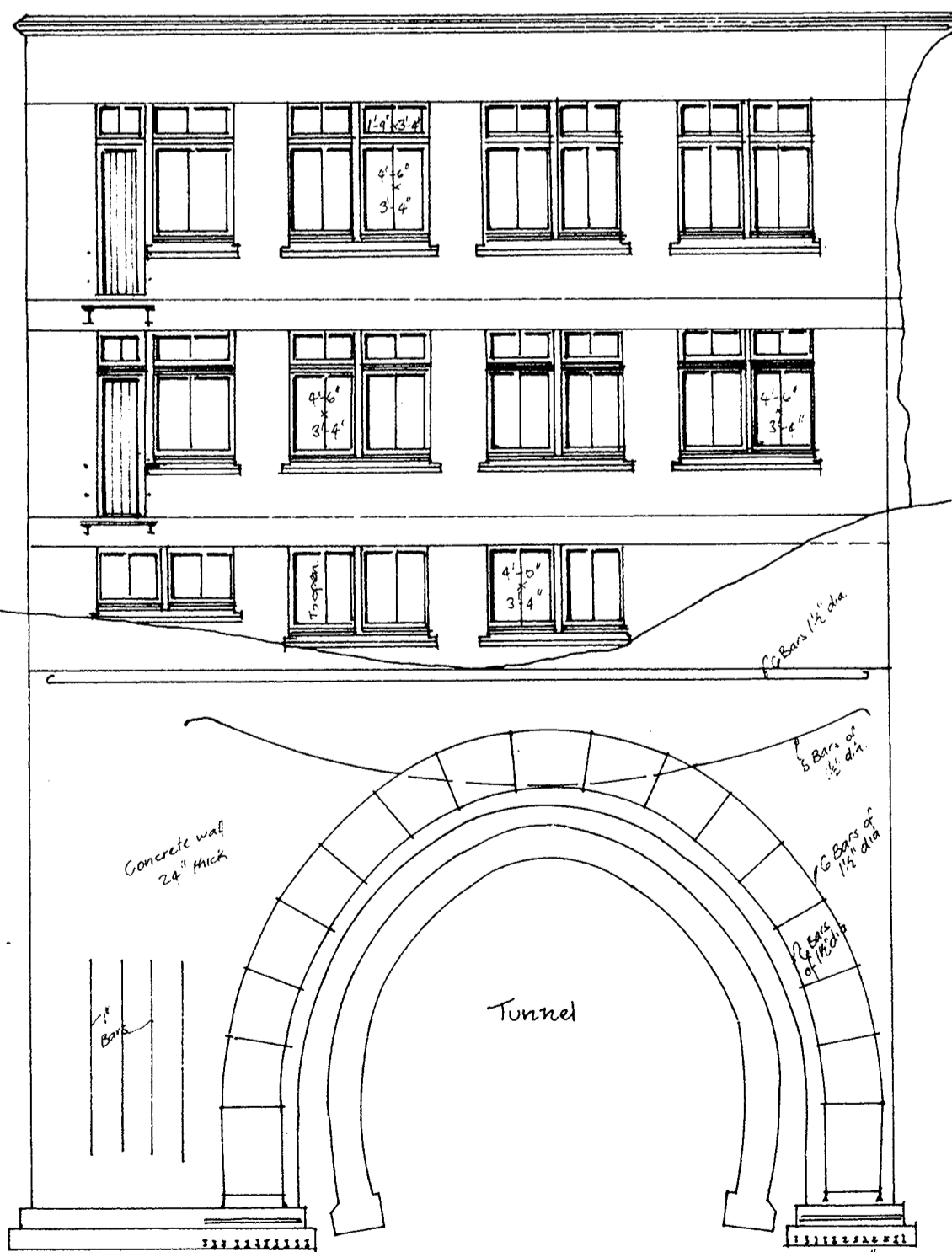


SECTION ON LINE A-B

NOTE - The copyright interest in this drawing belongs to JOHN S. SWAN Architect



NORTH ELEVATION



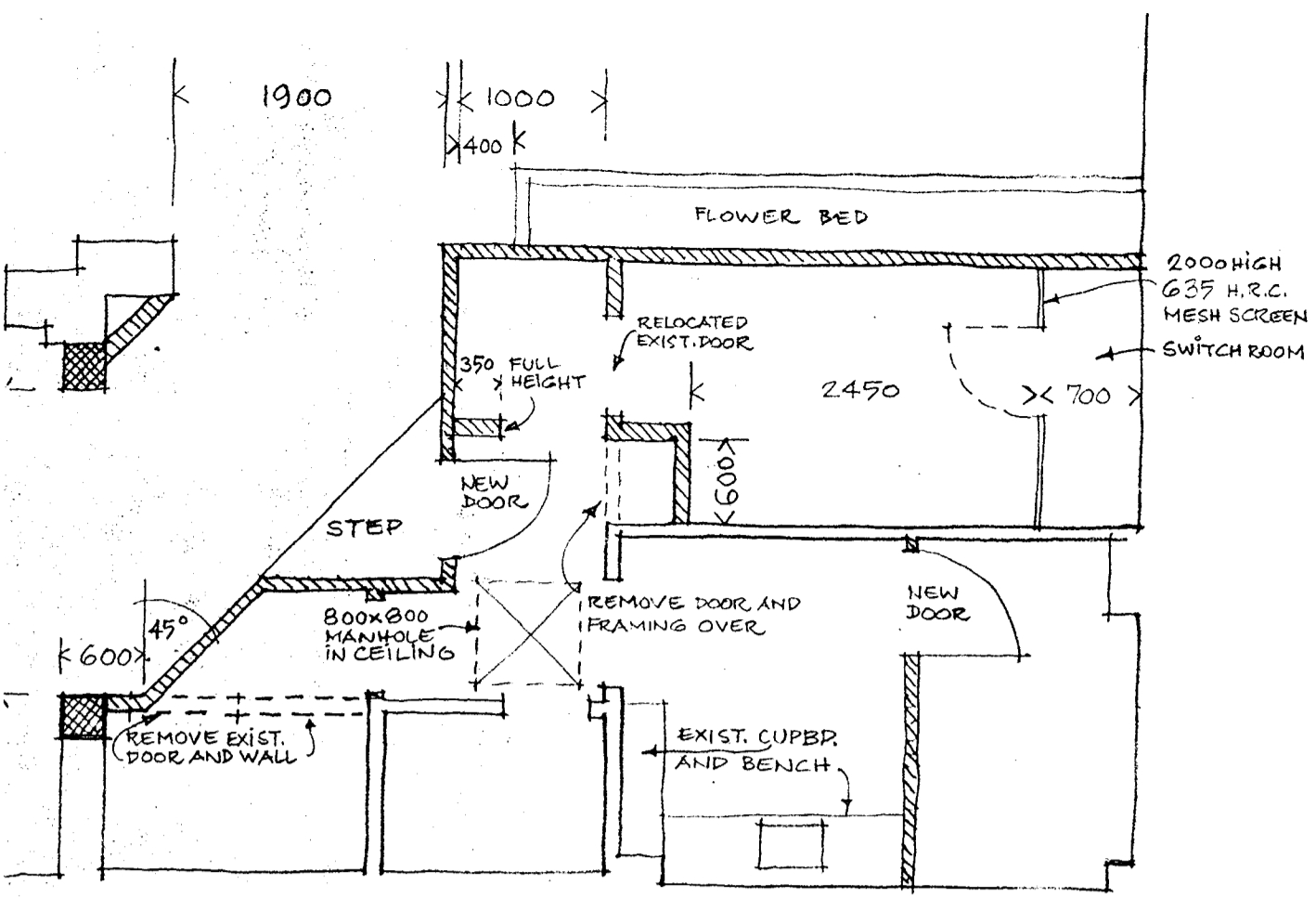
ELEVATION TO WELLINGTON TERRACE



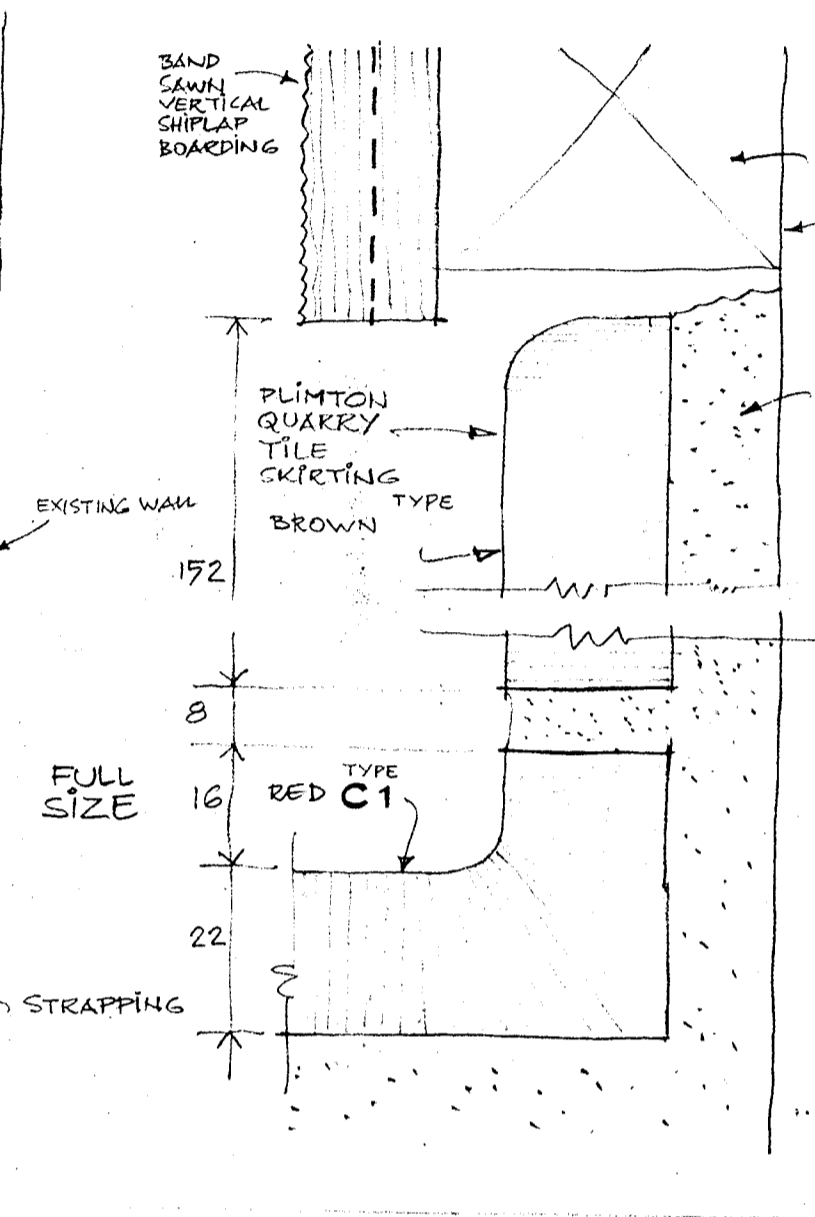
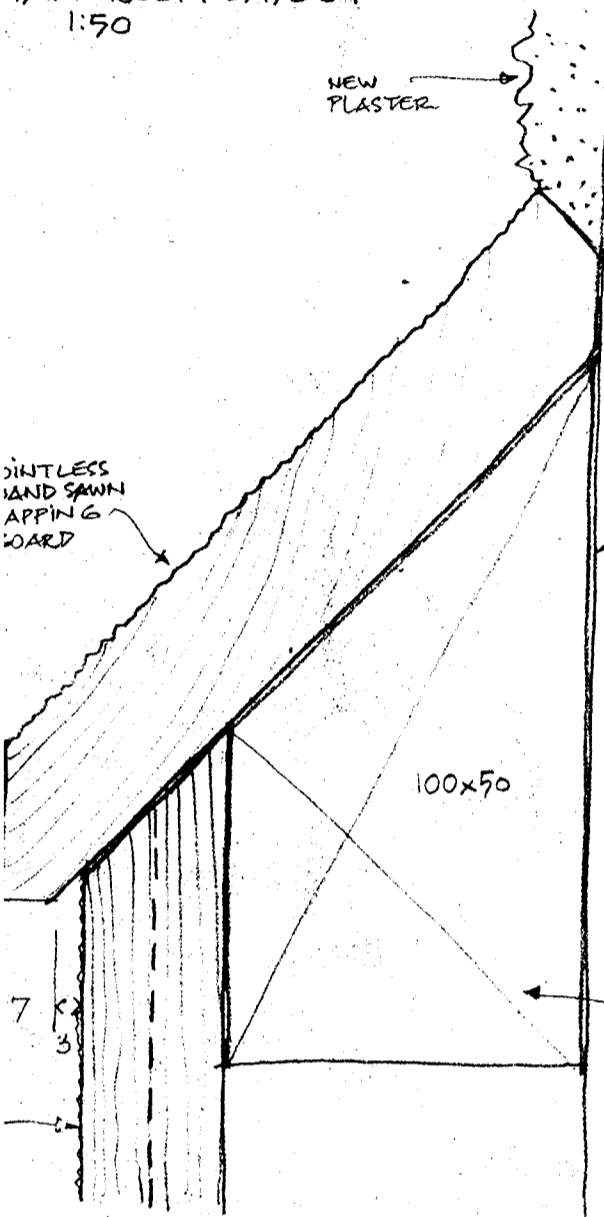
SOUTH ELEVATION

JOHN S. SWAN
No 2497 Date 23.12.03
Del JSS G.F.G. W.M. P.H.S.
Comp JSS 23.12.03

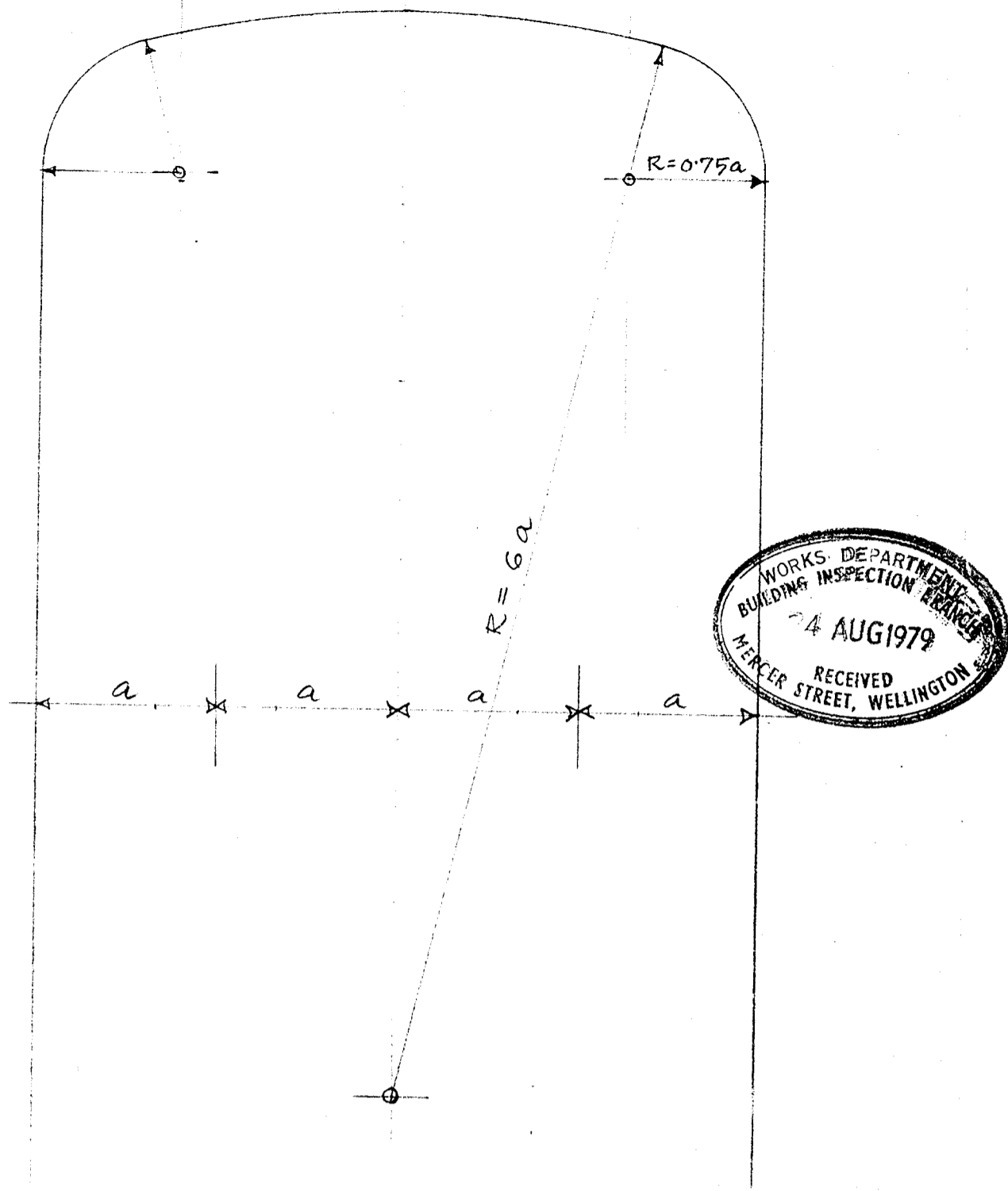
COPIED FROM PRINT OF ORIGINAL : DATE - 26.4.75



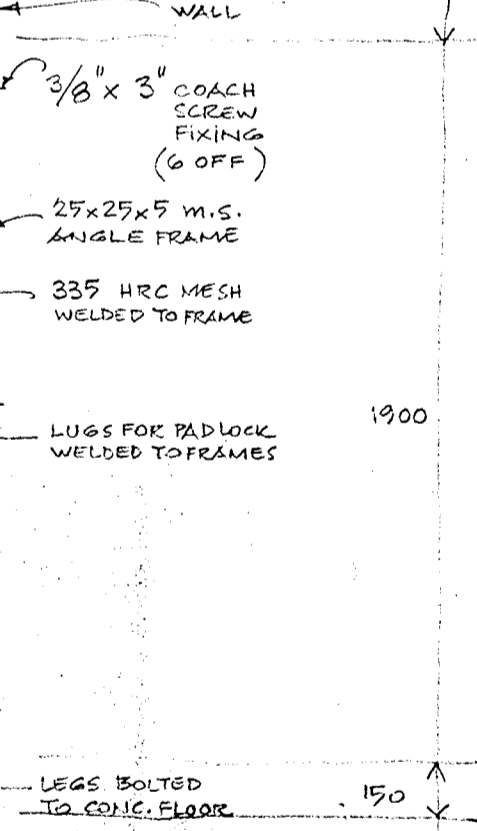
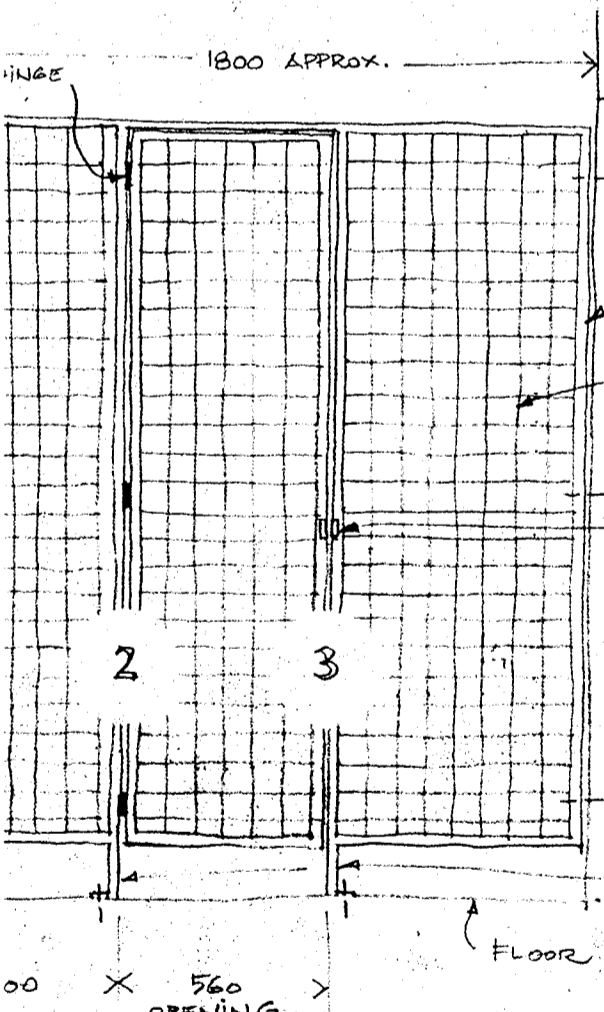
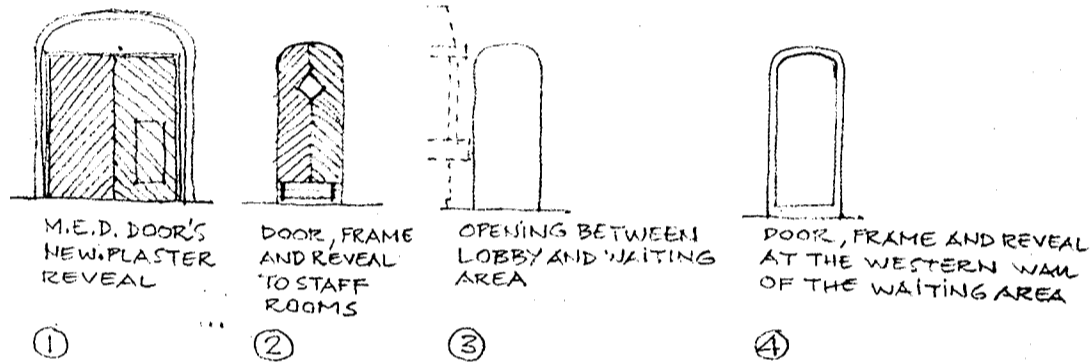
STAFF ROOM LAYOUT
1:50



SKETCH NO 3
LAMBTON STATION
CABLE CAR
W.C.C.
ARCHITECTURAL
DIVISION
ISSUED 3/7/79



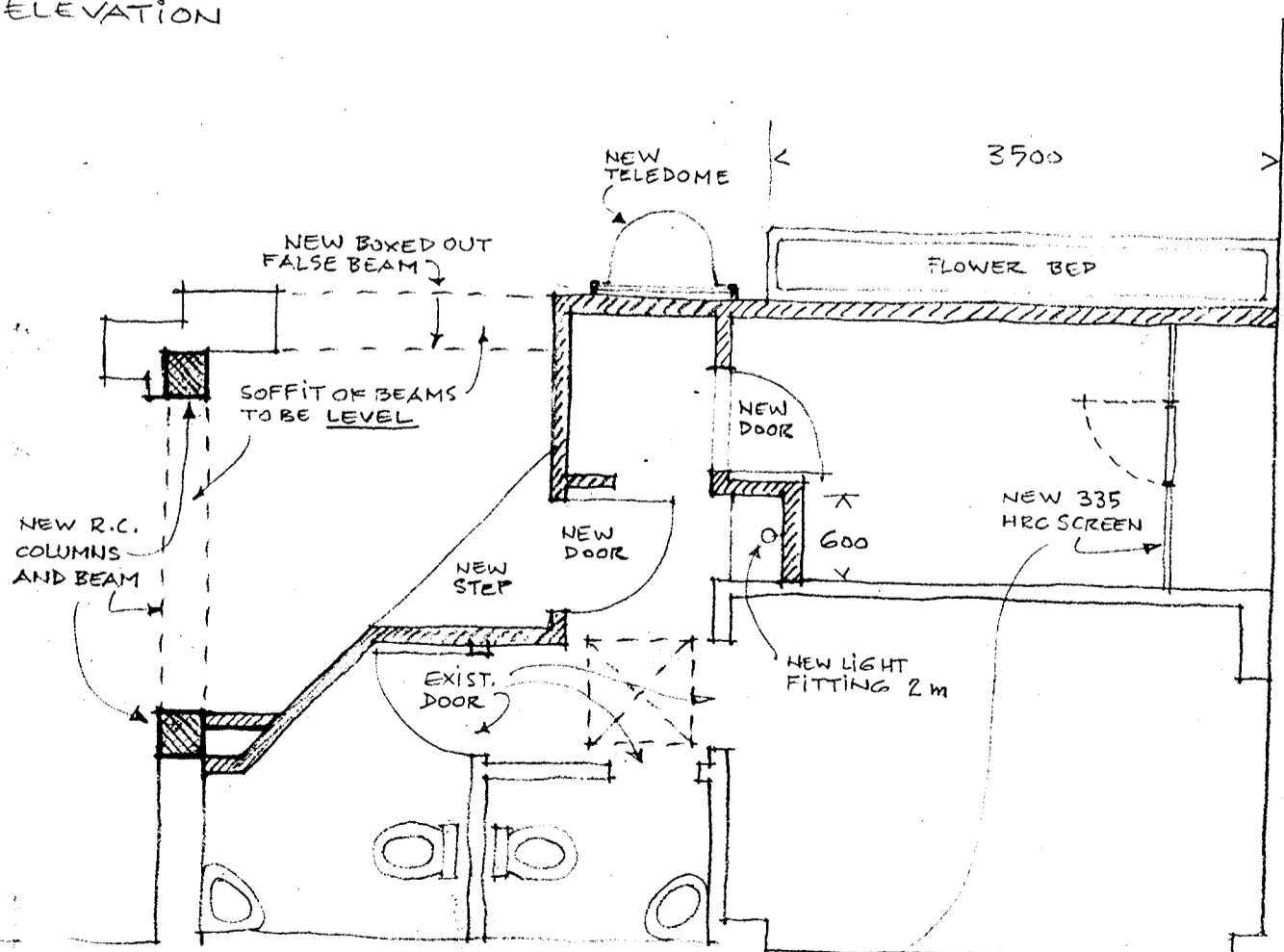
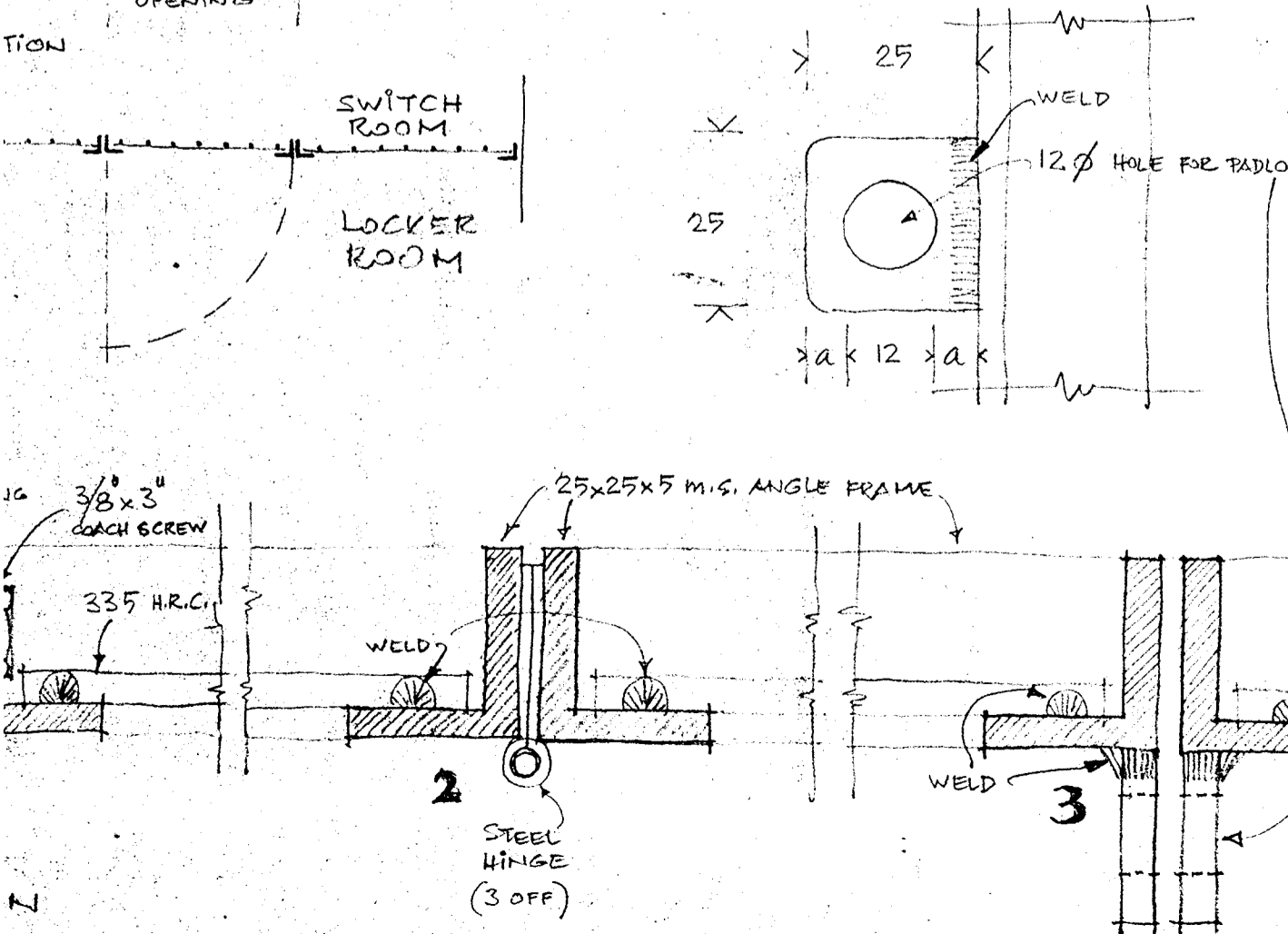
THIS FORMULA APPLIES TO ALL CURVES



NOTE:

THE WHOLE STEEL WORK SHALL RECEIVE A PRIMING AND 2 FINISHING COATS OF ENAMEL OF SELECTED COLOUR.

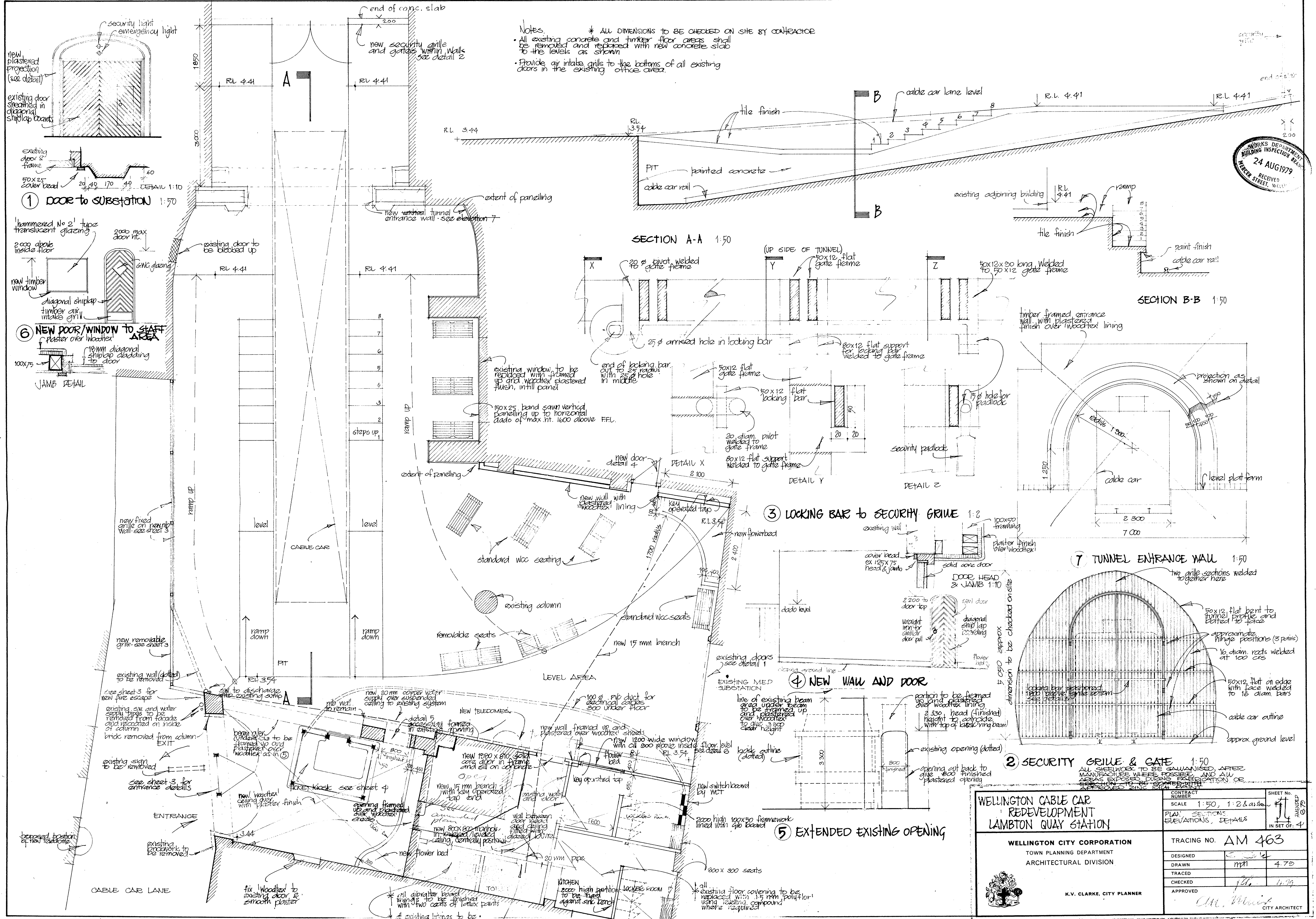
ELEVATION



SKETCH NO 4

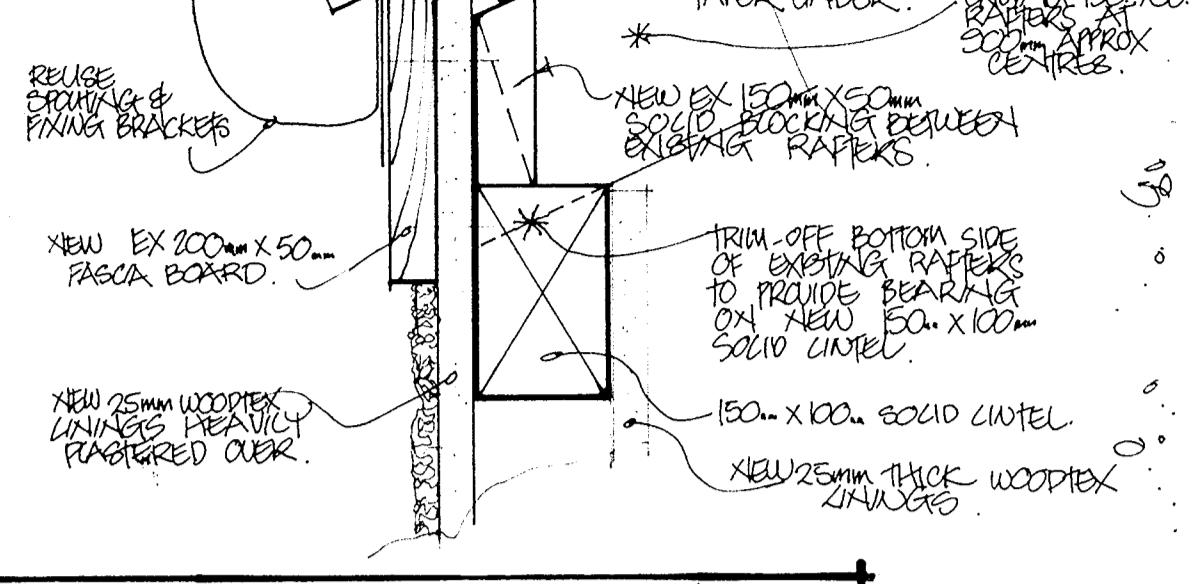
AMENDED
STAFF ROOM LAYOUT
SCALE: 1:50
LAMBTON STATION - CABLE CAR
W.C.C.
ARCHITECTURAL DIVISION
ISSUED 19.7.79.

Notes:
 * All DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR
 • All existing concrete and timber floor areas shall be removed and replaced with new concrete slab to the levels as shown
 • Provide air intake grills to the bottoms of all existing doors in the existing office area.



WELLINGTON CABLE CAR REDEVELOPMENT LAMBTON QUAY STATION		CONTRACT NUMBER SCALE 1:50, 1:2 & as shown PLAN, SECTIONS, ELEVATIONS, DETAILS	SHEET NO. 11 IN SET OF 4
WELLINGTON CITY CORPORATION TOWN PLANNING DEPARTMENT ARCHITECTURAL DIVISION		TRACING NO. AM 463	DESIGNED: [Signature] DRAWN: MPT 4.79 TRACED: CHECKED: [Signature] 4.79 APPROVED: [Signature] CITY ARCHITECT
K.V. CLARKE, CITY PLANNER			

15
SCALE 1:5



NOTE:- THE WHOLE WORK SHALL BE HOT-DIP GALVANISED.



FIXING AT 9
SCALE 1:5

FIXING AT 10
SCALE 1:5

FIXING AT 11
SCALE 1:5

5

6
SCALE 1:5

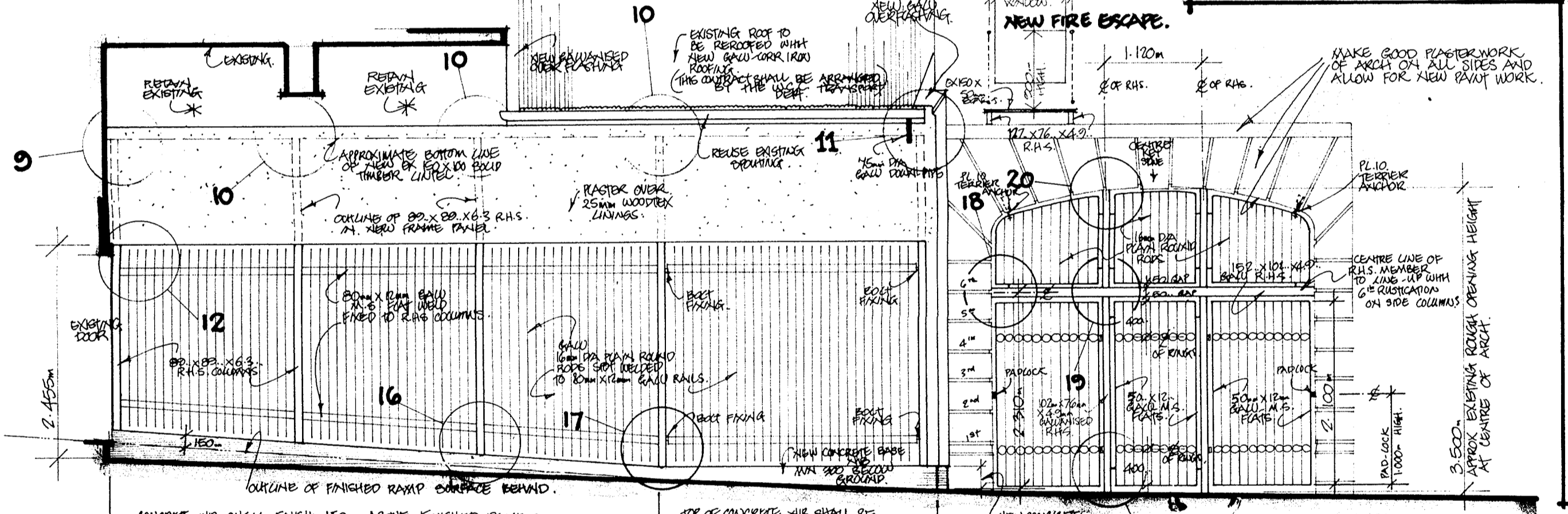
7
SCALE 1:5

8
SCALE 1:5

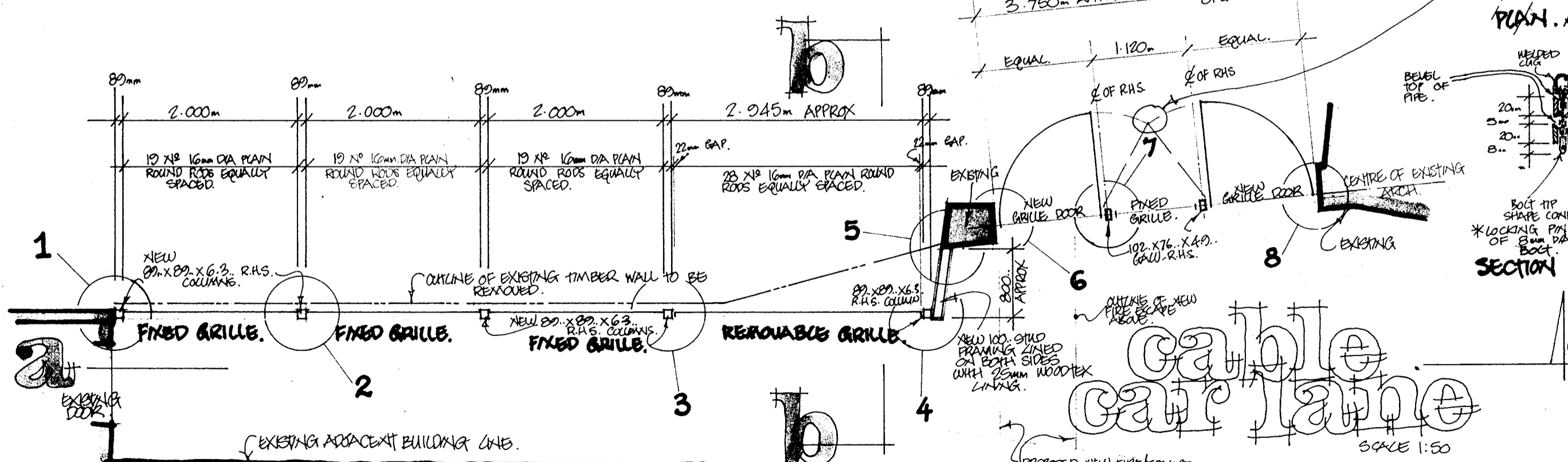
18
SCALE 1:10

20
SCALE 1:10

cross section b-b
SCALE 1:50



elevation a-a
SCALE 1:50



12
SCALE 1:5

14
SCALE 1:5

21

19
SCALE 1:10

16
SCALE 1:5

17
SCALE 1:5

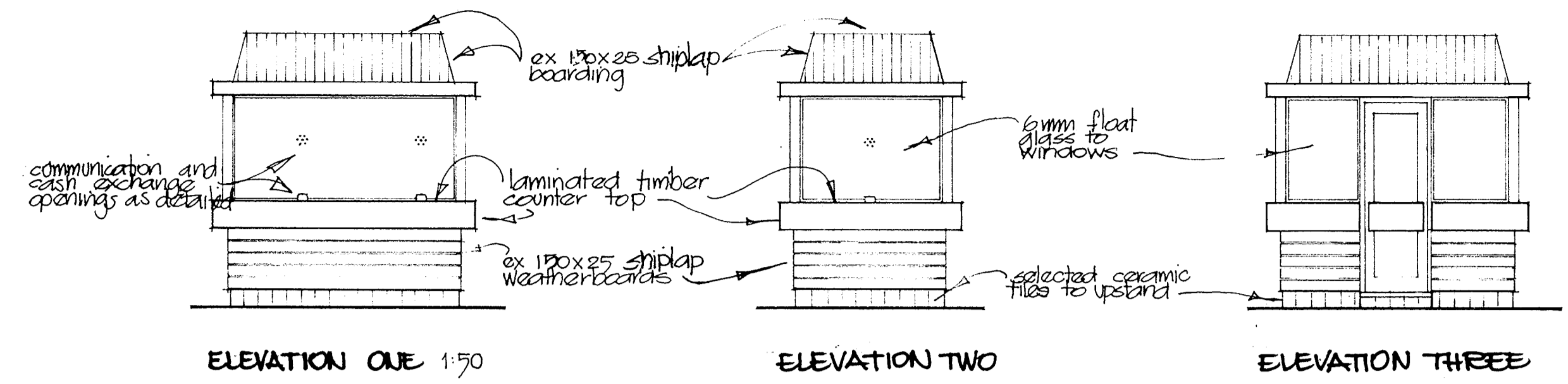
13
SCALE 1:5

Proposed arrangement at Lambton Quay entrance

CONTRACTOR SHALL CONFIRM ALL DIMENSIONS ON SITE

WELLINGTON CABLE CAR REDEVELOPMENT LAMBTON QUAY STATION.		CONTRACT NUMBER	SHEET NO.
WELLINGTON CITY CORPORATION TOWN PLANNING DEPARTMENT ARCHITECTURAL DIVISION		SCALE 1:50, DETAILS 1:5 & 1:10	3
TRACING NO. A.M. 463		DESIGNED	KUEIK
DRAWN		TRACED	3/7D
CHECKED		APPROVED	C.M. MUIR
K.V. CLARKE, CITY PLANNER		CITY ARCHITECT	

WORKS DEPARTMENT
BUILDING INSPECTION OFFICE
24 AUG 1979
RENEWAL
WELLINGTON



*** TIMBER NOTES**

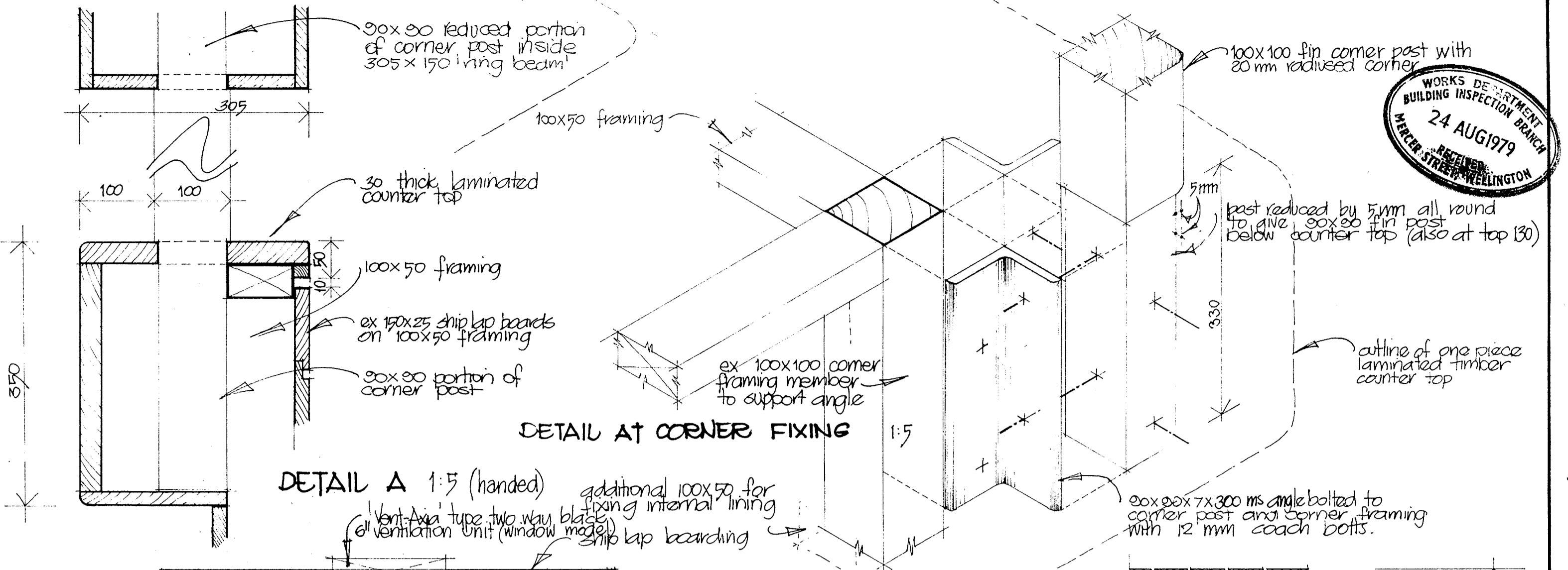
shiplap horizontal boards
 floor subframing
 wall framing 100x50
 laminated counter top
 joinery, beads, doors,
 frames, cupboards, drawers
 corner posts, ring beam, skirting
 roof framing
 flooring & footrest

PA rimu, boric treated
 radiata pine, tanalised
 radiata pine, boric treated
 PA heart rimu

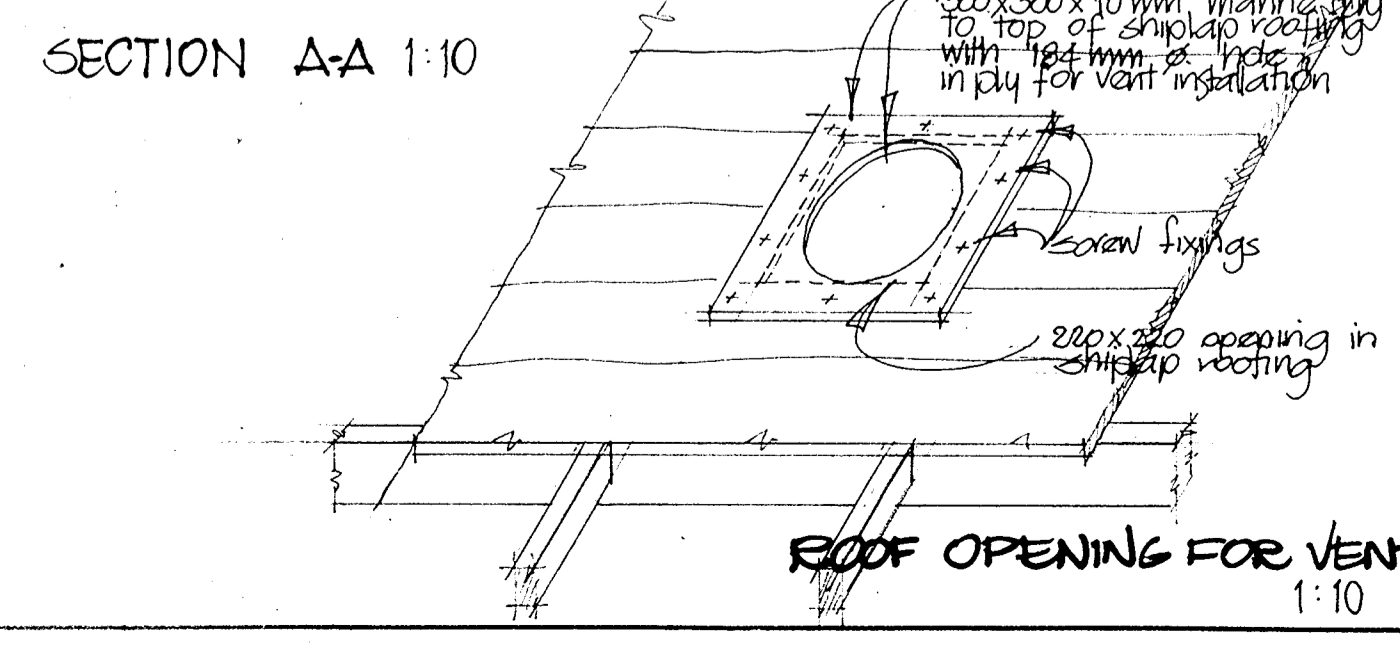
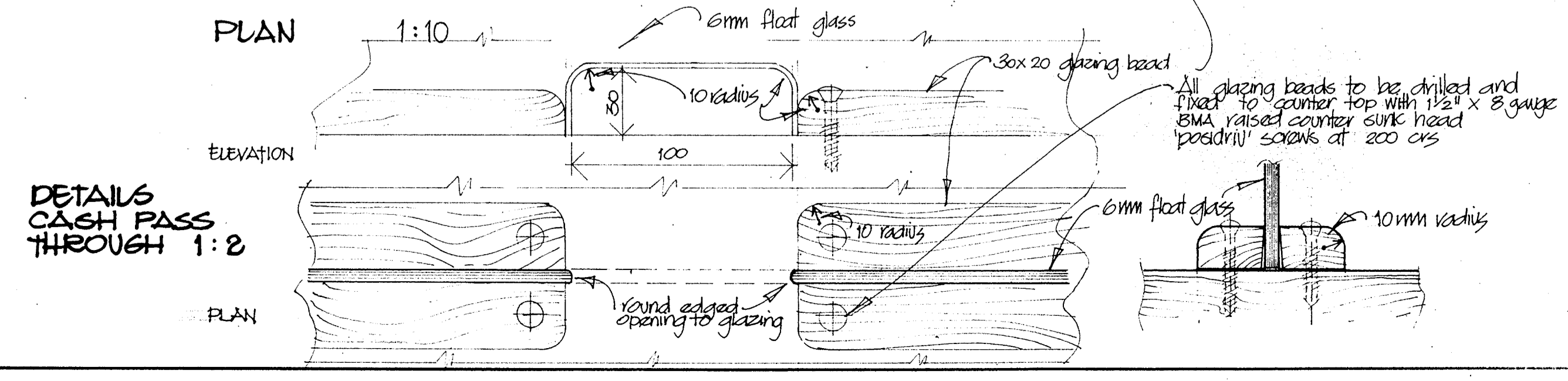
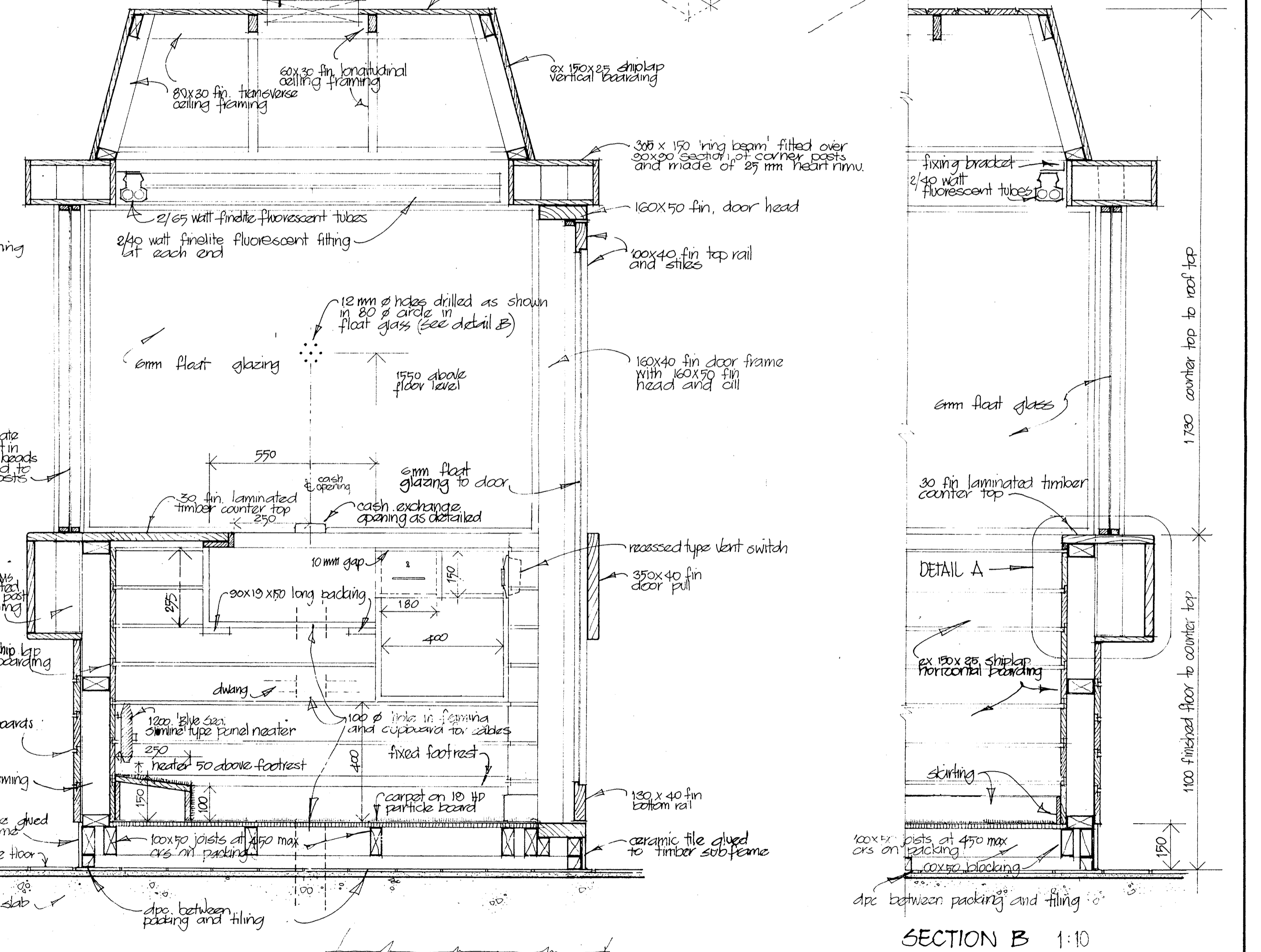
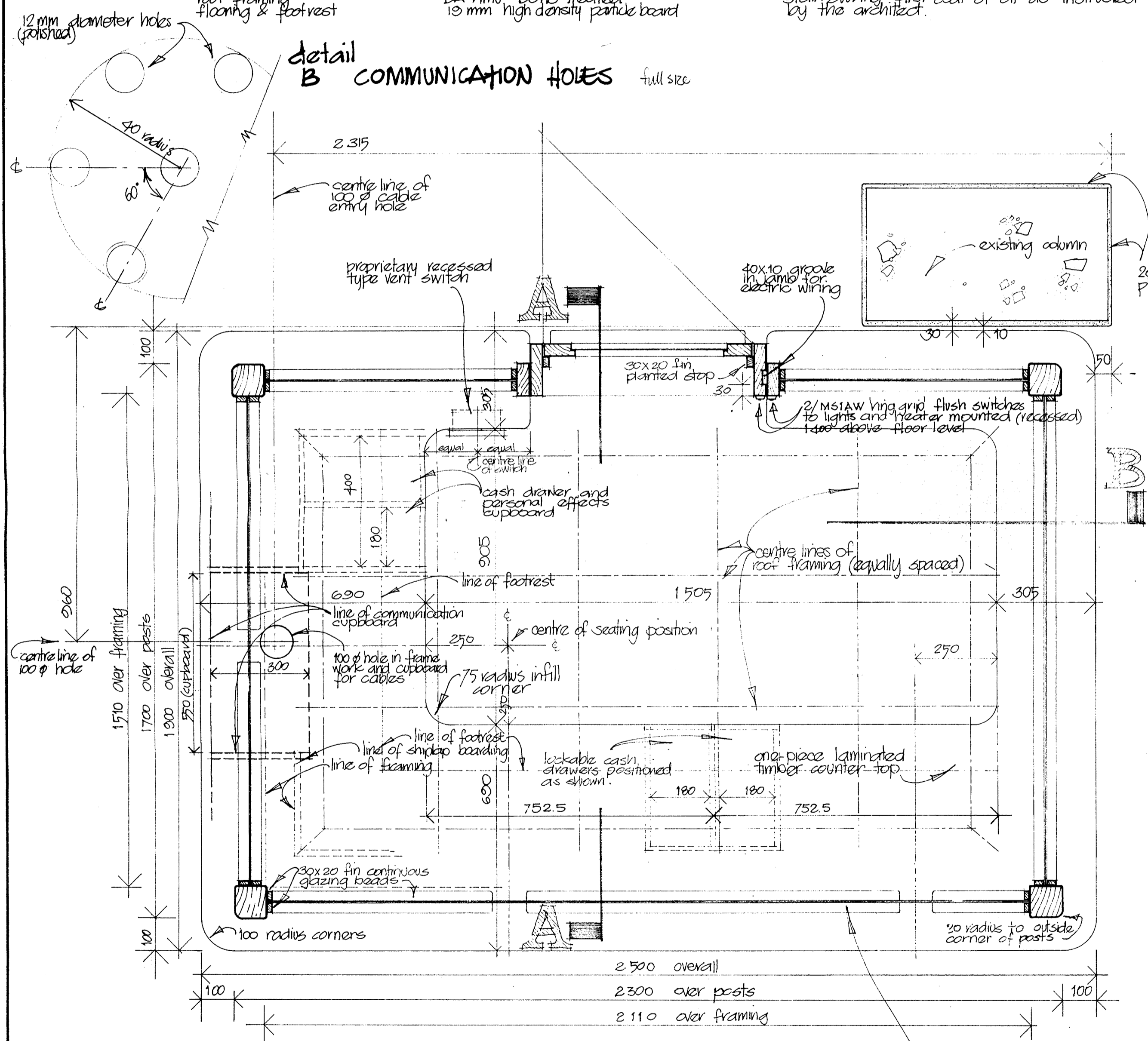
PA heart rimu
 PA rimu, boric treated
 19 mm high density particle board

*** NOTES**

Joinery work to be wired up for light fittings, heater and ventilator unit during construction
 All timber work exposed to view shall receive three coats of clear linseed oil and two coats of clear satin polyurethane
 Roof framing and all PA timber surfaces exposed to view shall receive an additional dark stain during first coat of oil as instructed by the architect



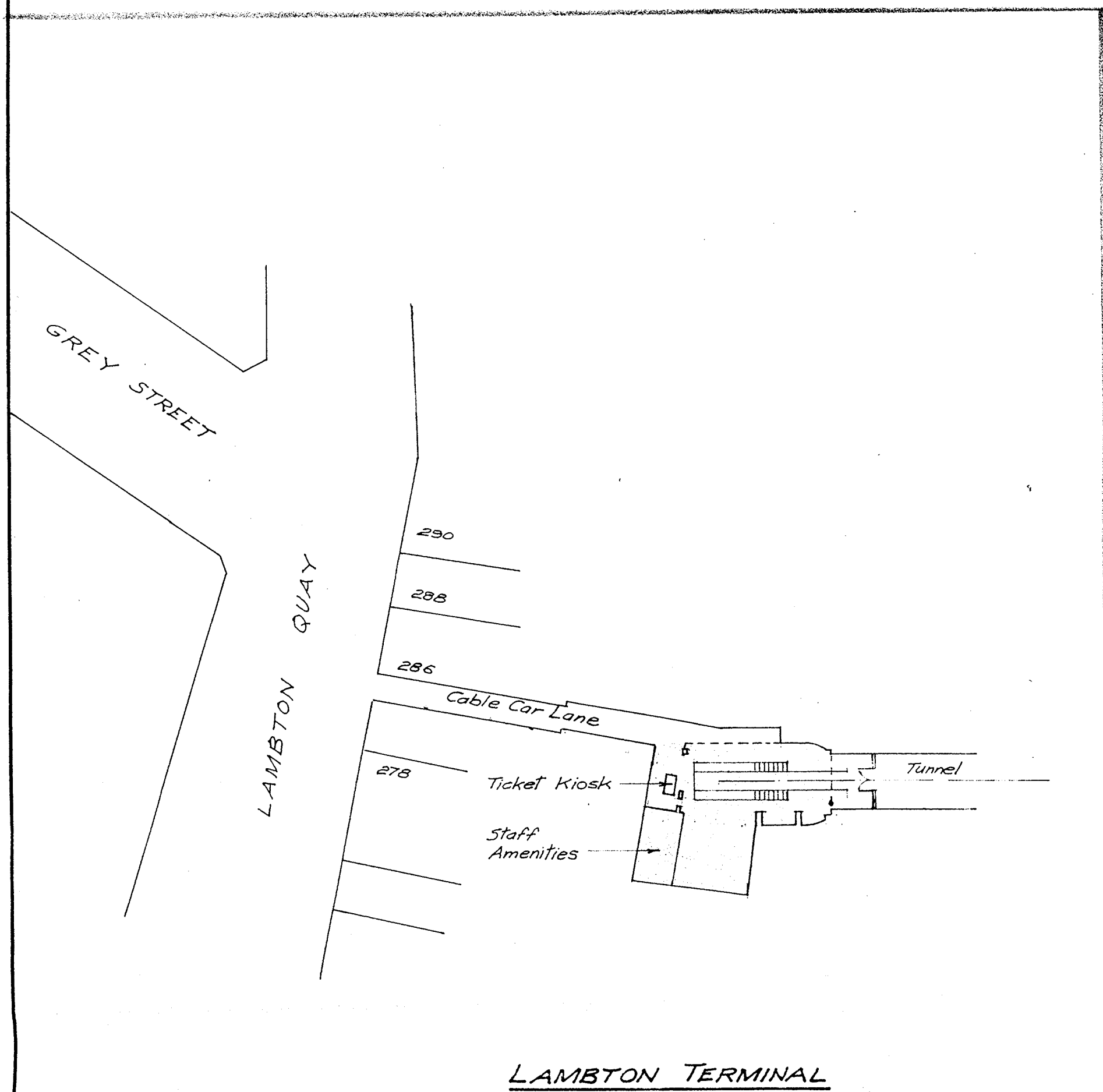
detail B COMMUNICATION HOLES full size



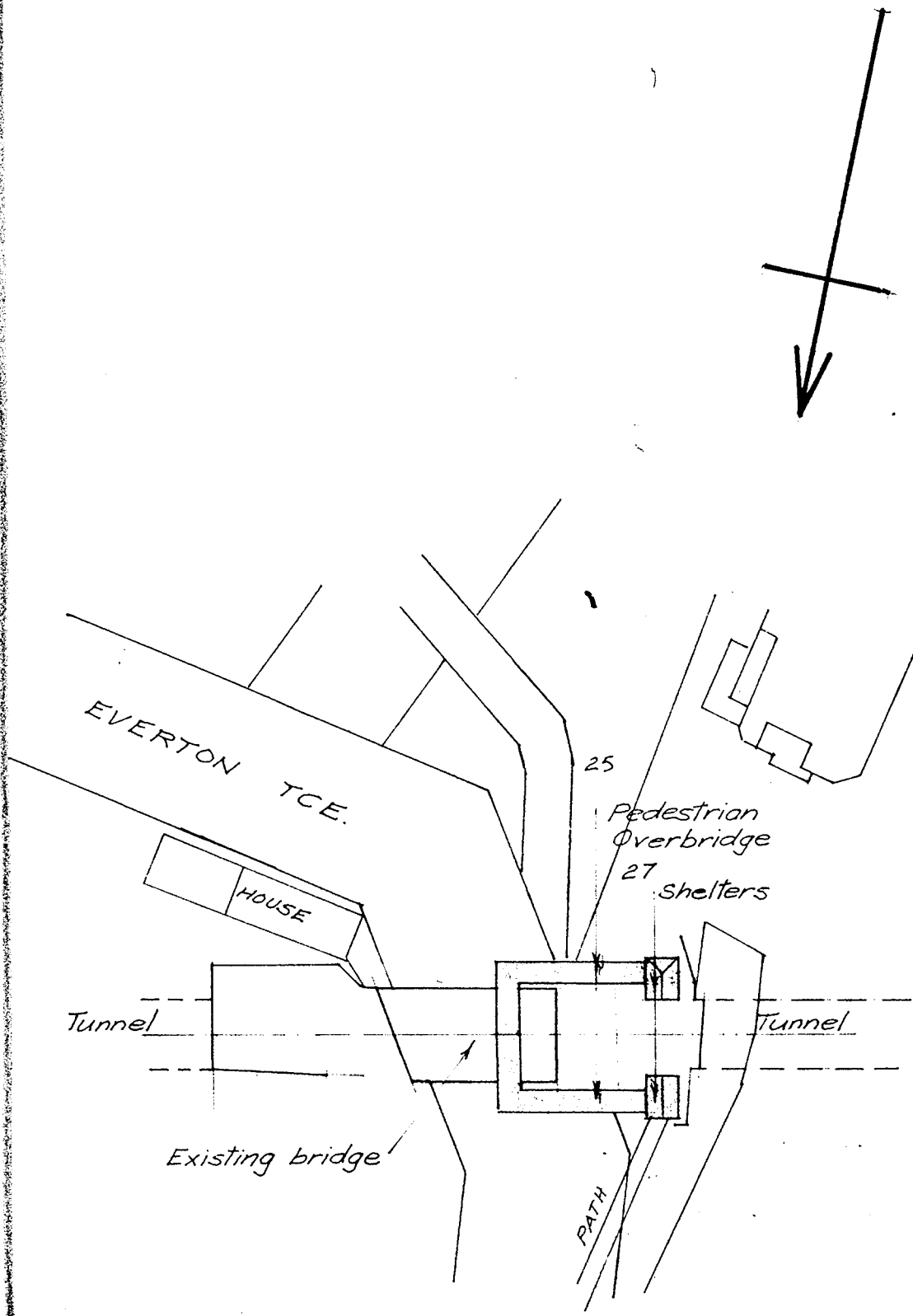
WELLINGTON CABLE CAR REDEVELOPMENT LAMBTON QUAY STATION		CONTRACT NUMBER	SHEET NO.
WELLINGTON CITY CORPORATION TOWN PLANNING DEPARTMENT ARCHITECTURAL DIVISION		SCALE 1:5, 1:10, 1:50	4
DESIGNED G.C.S.K.		TRACING NO. AM 463	IN SET OF 4
DRAWN M.P.H.		CHECKED J.H.	APPROVED
K.V. CLARKE, CITY PLANNER		CITY ARCHITECT	

ANY ELECTRICAL WORK
CONNECTED WITH THIS APPLICATION
REQUIRES A PERMIT FROM YOUR
LOCAL POWER SUPPLY AUTHORITY

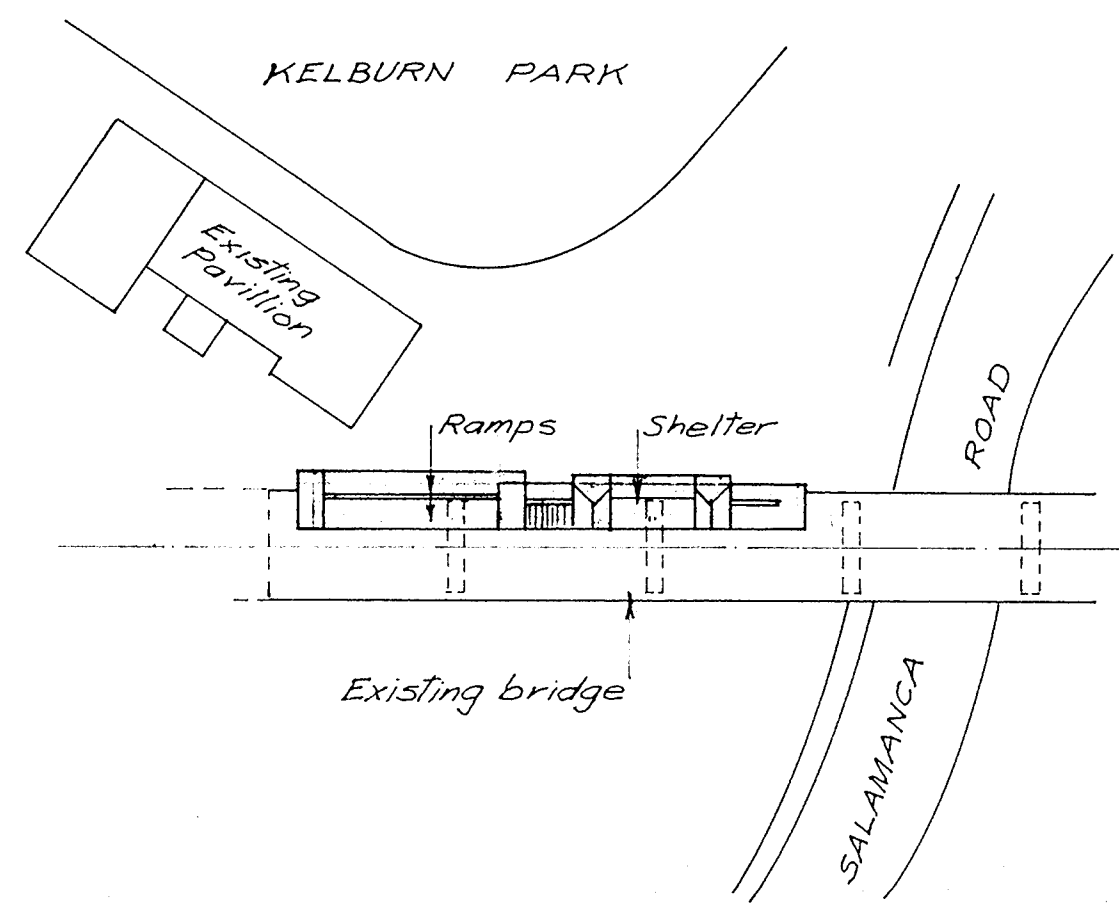
WORKS DEPARTMENT
BUILDING INSPECTION BRANCH
24 AUG 1979
RECEIVED
KEPCE STREET, WELLINGTON



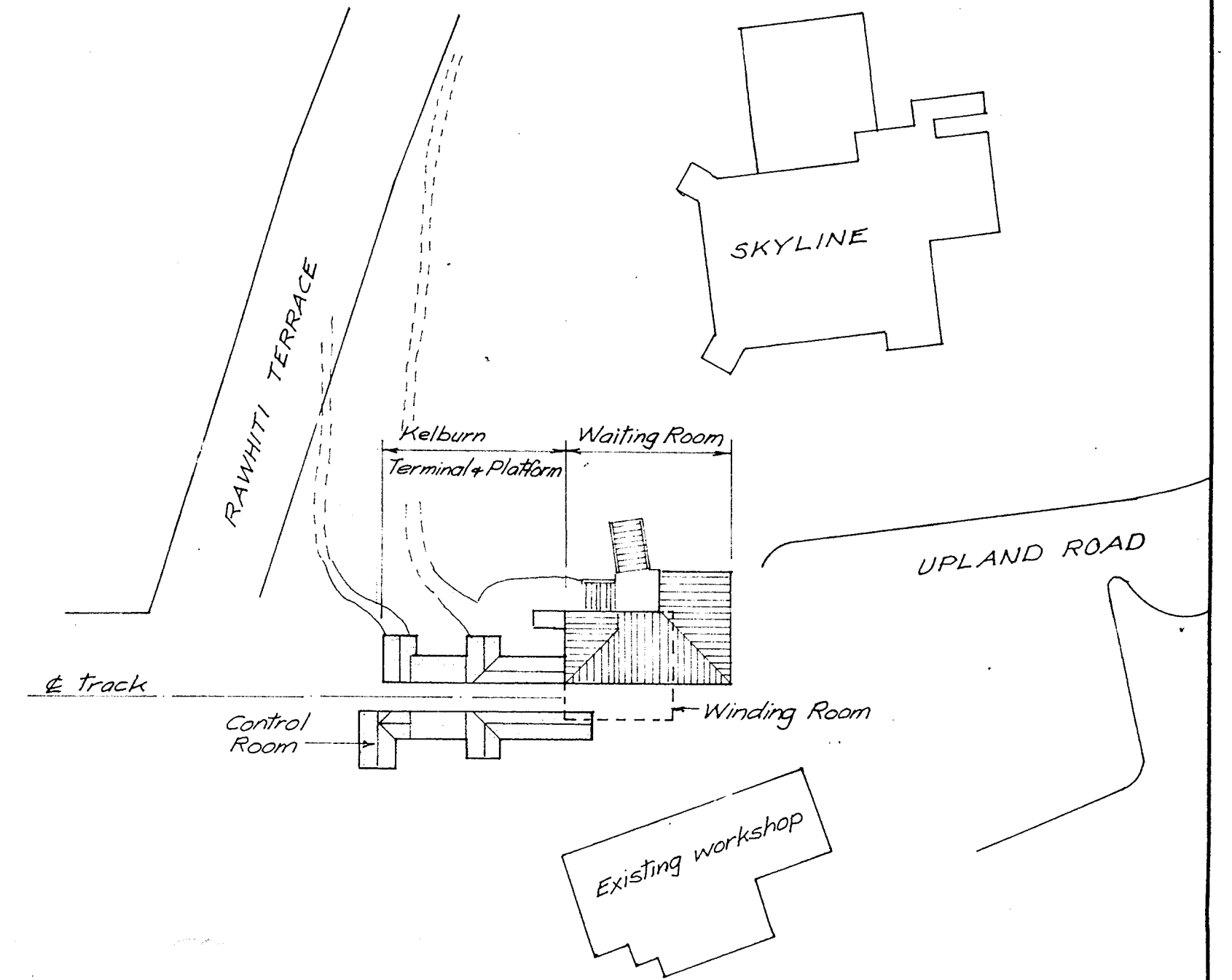
LAMBTON TERMINAL



TALAVERA STATION



SALAMANCA STATION



KELBURN TERMINAL

*STAGE 1 SITE PLAN 1:500

WELLINGTON CABLE CAR REDEVELOPMENT STATION BUILDINGS	CONTRACT NUMBER	SHEET NO.
	SCALE 1:500	
WELLINGTON CITY COUNCIL WORKS DEPARTMENT STRUCTURAL BRANCH	SITE PLAN	
	IN SET OF:	
	TRACING NO. STRL 343	
	DESIGNED	
	DRAWN	E.R.F. Aug/79
TRACED	" "	
CHECKED	" "	
APPROVED	G. J. MACDONALD CITY ENGINEER	
	CHIEF STRUCTURAL ENGINEER	