

All PVC shall be readily accessible.

Installation of automatic Flushair Systems to Service Urinals

Permitted use and requirements

A time-clock operated solenoid valve is to be installed on the low pressure water supply to the flushing system so that the supply is automatically turned off when the building is not in use i.e. overnight and at weekends. Time-clock to have spring reserve and be suitable for providing flow or low flushes during the shut down period.

The water supply to each cistern to be regulated to flush at intervals of less than 15 minutes or more than twenty minutes.

The water supply to the building shall be metered.

The Owner or Occupier to be advised of the abovementioned conditions.

Noted
main vent out from the boiler exposed. new hole to the
"RAY" hole. All of well equipment.

DETAILS OF LUBRICATION SERVICE PT., LOCK-UP
STORE, GEAR STORE, WELDING BAY & CARPENTERS
SHOP TO BE DETAILED (22-8-75).

DRAWING REFERENCE:

HEET No. 1. - GENERAL LAYOUT
" 2. - STRUCTURAL STEEL DETAILS
" 3. - CONSTRUCTION DETAILS.
" 4. - JOINERY DETAILS.

CHECK ALL DIMENSIONS
ON JOB.

JOB NO. ALLOCATIONS :-

75/31 - STRUCTURAL STEELWORK.

75/32 - GENERAL CONSTRUCTION WORK.

Form R.C. Door opening.
to suit 1980x810 Exterior Door
& brick balance of opening.



4HR FIRE RATED WALLS
REFER TO SHEET N° 3

150 mm cable ducts
top of duct to be not
less than 600 mm below

9mm deep weather
grooves in conc.
slip.

100 R.C. SLAB
REFER TO SHEET NO.3

W.H.B SWITCH ROOM

M.E.D. SWITCH ROOM

EAST END
(TARANAKI ST)

W.L. window

100 100

914 1219

NC URINAL

3504
OVER BRICK
OPENING

2413
OVER BRICK
OPENING.

24
REDUCED IN SIZE TO SUIT
ADJACENT M.E.D. AREA

- Existing W.H.P. Switch Rm 514mm Door to be re-set to new position. Cut out opening in brick work & form concrete lintel & jambs
- refer to Sheet #3.

[illegible]

Single 4'-0" Fluorescent Fittings shown thus: =====

Double " " " " 2

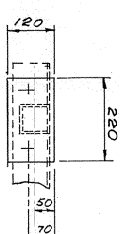
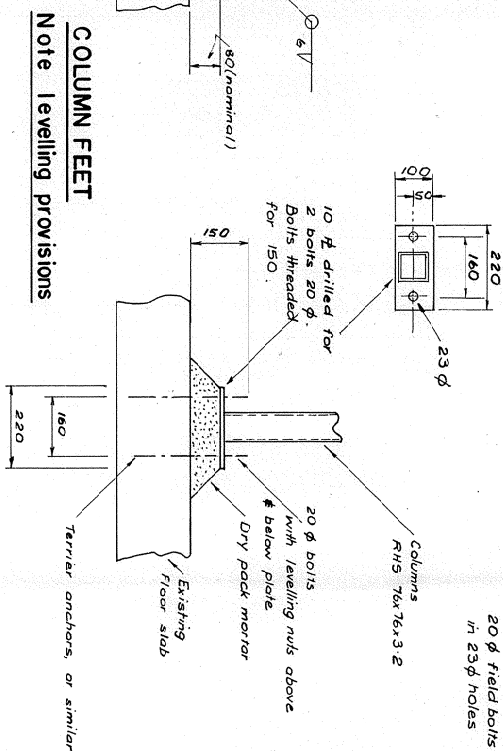
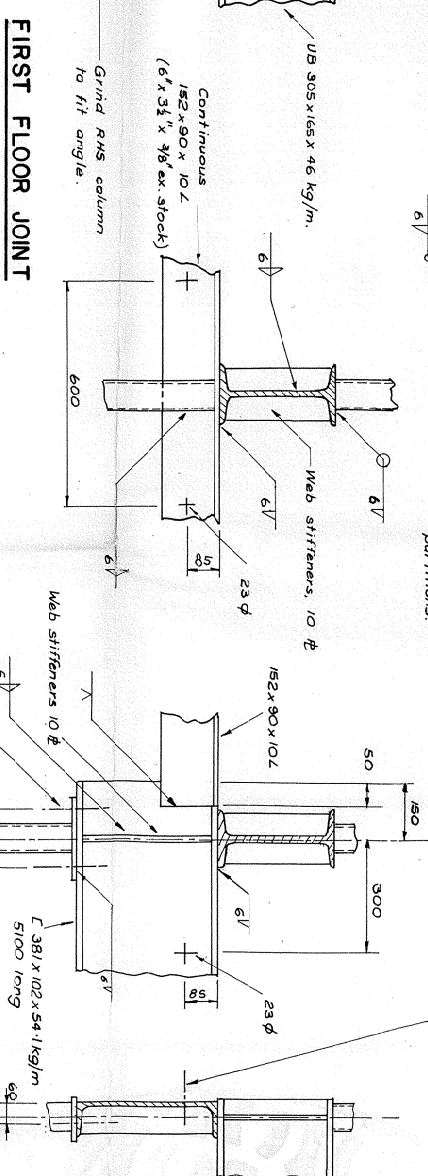
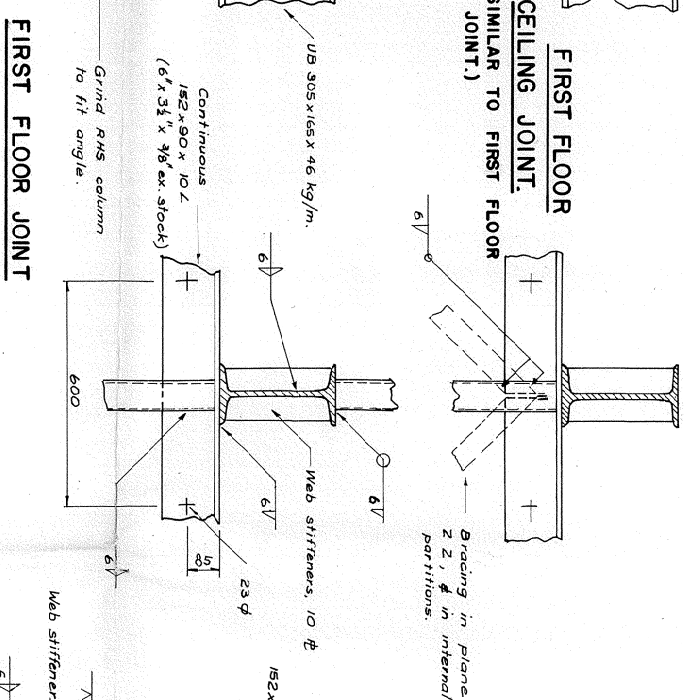
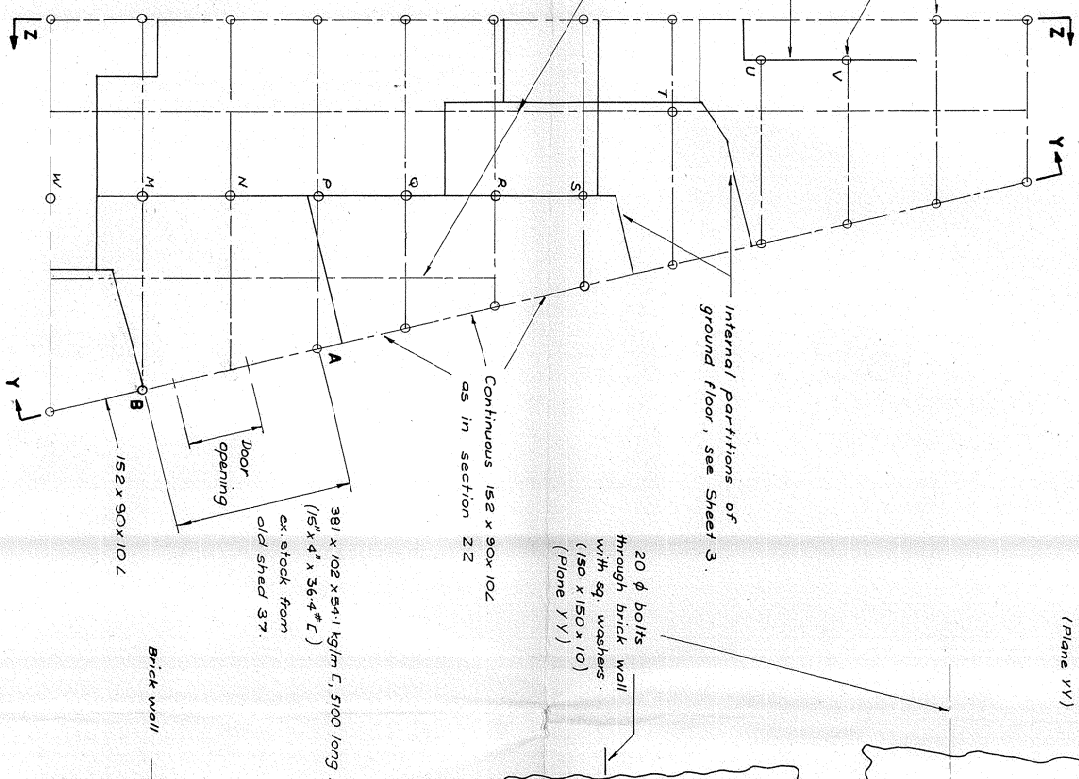
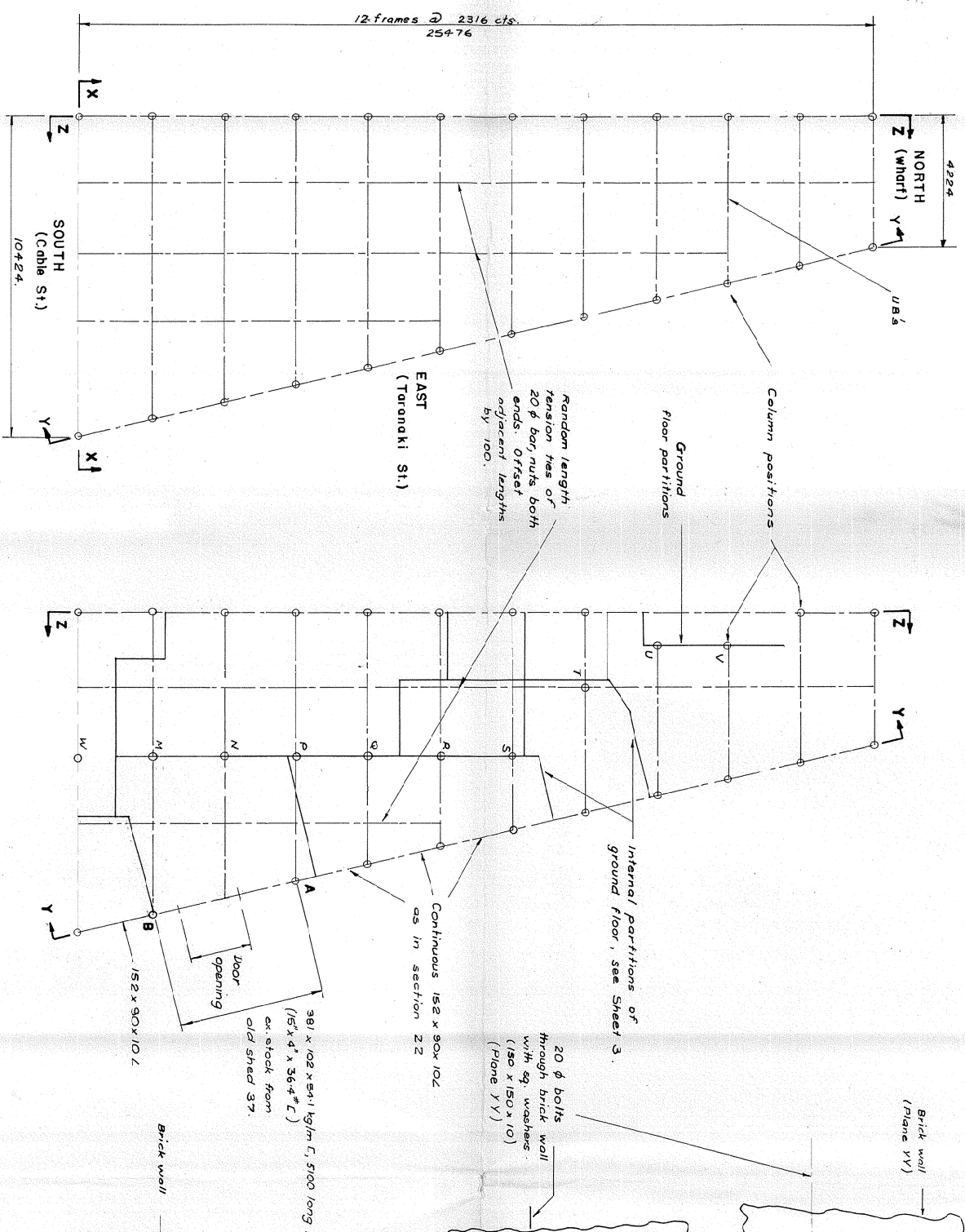
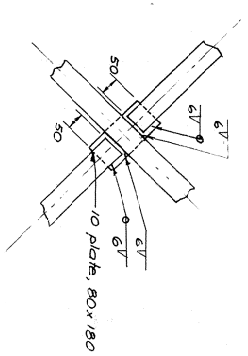
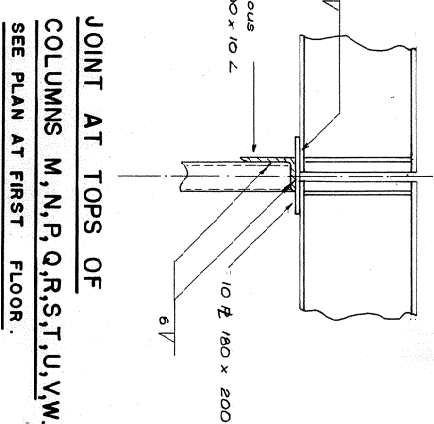
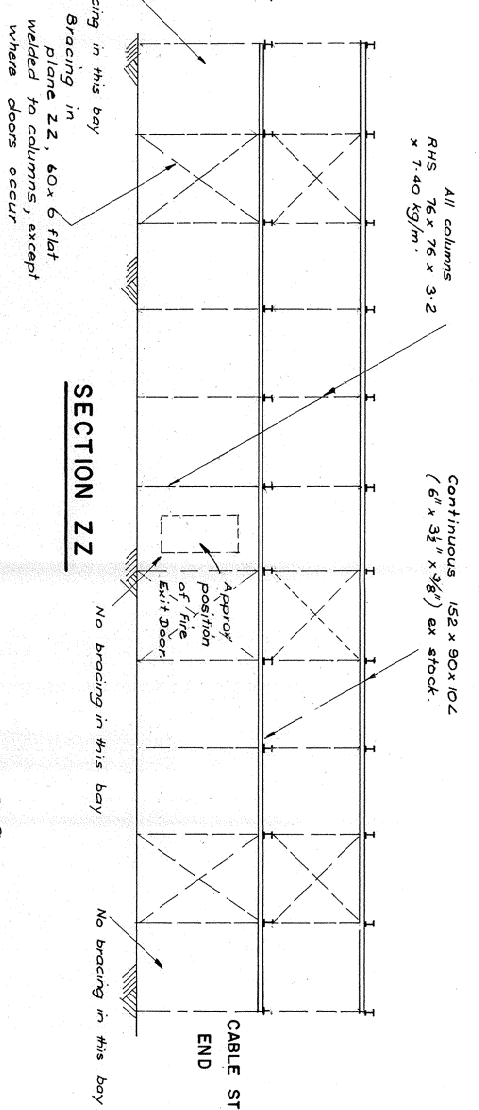
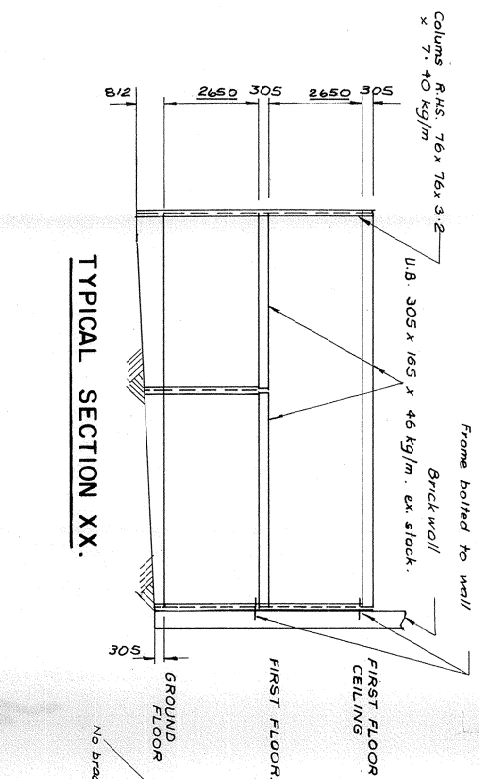
Bulbhead in candescent Filling

M.E.D. incandescent

Power Points Shown thus:

BUILDING REQUIREMENTS

[illegible]

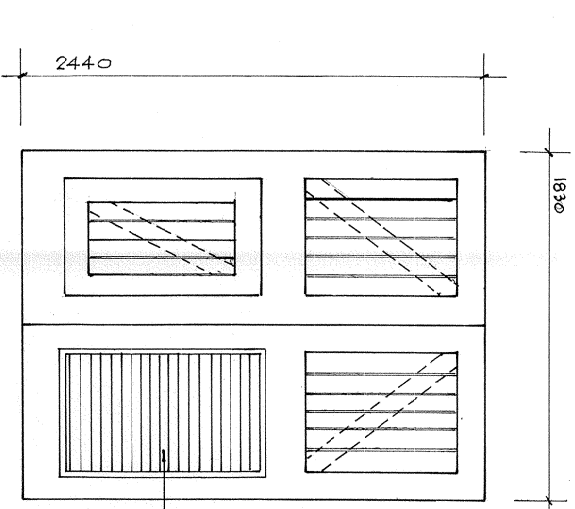
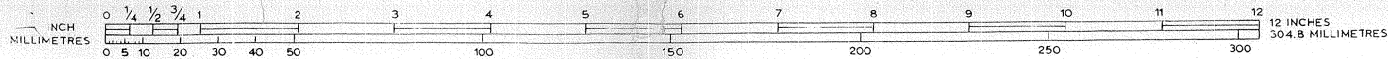


	FIRST FLOOR	CEILING
LIVE LOADING	4.0 kN/m ²	0.8 kN/m ² + 0.9 kN/m ² anywhere
SEISMIC LOADING	1.33 kN/m ²	0.3 kN/m ²
DESIGN CODE	NZS 1900	

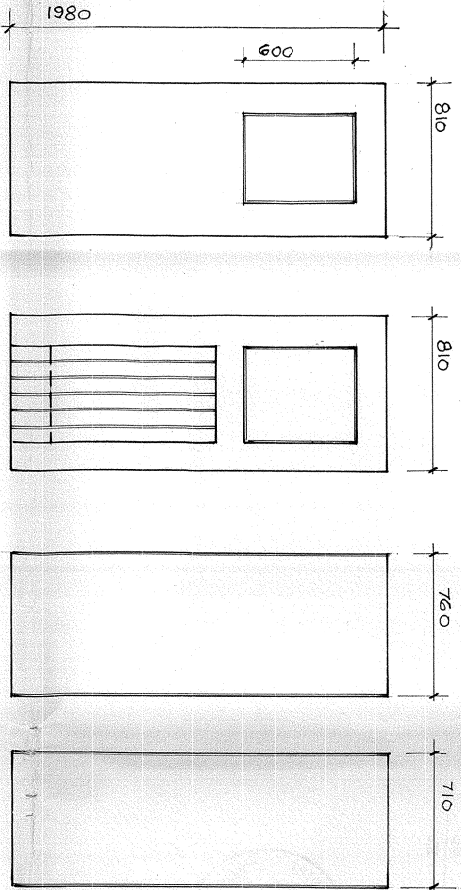
NB. THIS STEELWORK IS TO BE ERECTED WITHIN AN EXISTING SHED, ALL DIMENSIONS ARE TO BE PHYSICALLY CHECKED BEFORE FABRICATING STEELWORK.

JOINT DETAILS SIMILAR IN PLANES ZZ AND YY.

	BY	CHECKED	DATE	WELLINGTON HARBOUR, BOAT B									
				<i>X. Jennings</i> DATE: <i>22-8-75</i> K. SRENNER B.E. MICE MAN Z.I.E. CHIEF ENGINEER									
				ALTERATIONS TO SHED 22 FOR U.S.S. Co.									
				STRUCTURAL STEELWORK.									

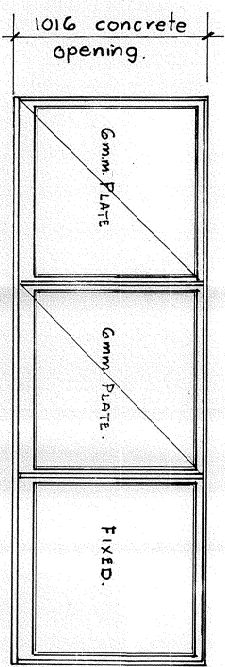
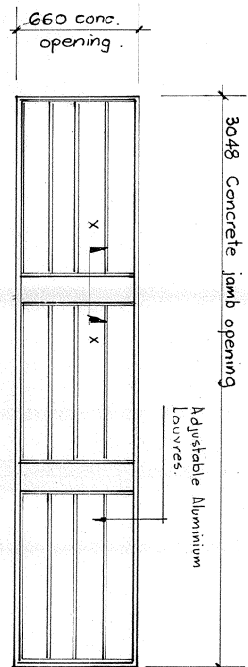


Slides & Top Rail: 150 x 50
Mid & Bottom Rail: 230 x 50
Vert. Sliding: 100 x 10
Diag. Bracing: 150 x 10
Louvers: 150 x 10
Wicklet Door: - fit with Yale lock to M.D. approval.



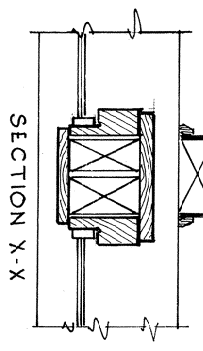
TYPE 'A' DOOR 4 No. OFF.
TYPE 'B' DOOR 7 No. OFF.
TYPE 'C' DOOR 5 No. OFF.

Type A, B & C Doors - Flush panel hollow core, 12mm clashing strips to both faces.
Types A & B - Top glazed with 6mm wire cast glass.
Type C - Vertically sheathed with ex 100 x 15 T&G.

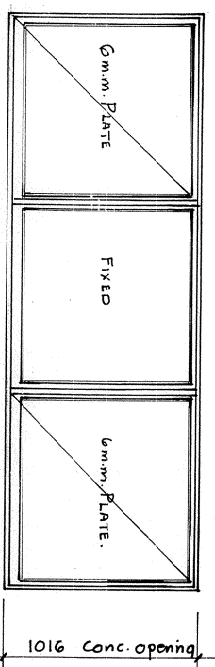


TYPE W1 - 2 No. THUS.

TYPE W2 - 2 No. THUS.



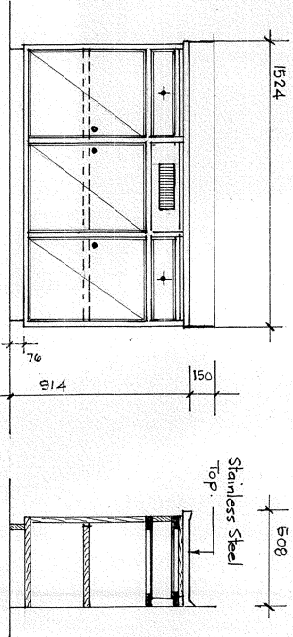
LOUVER MULLION
Position of mullion to fit in with location of internal partition.



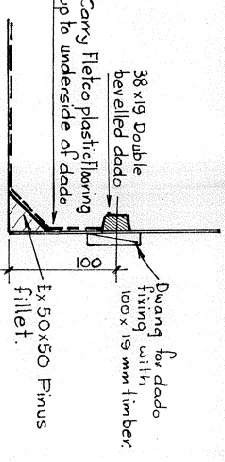
TYPE W3 - 3 No. THUS.

WINDOW DETAILS.

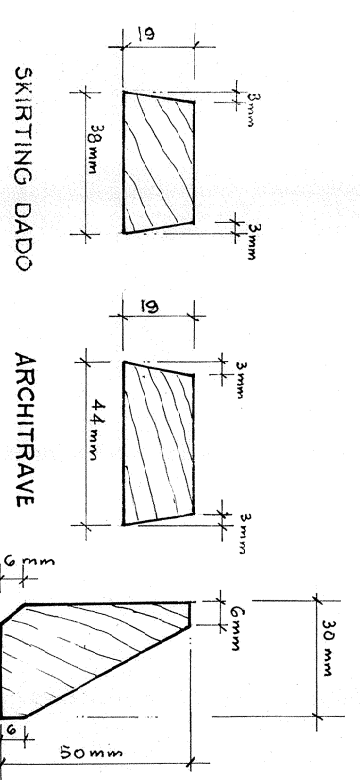
FINAL JOINERY DIMENSIONS TO BE CHECKED ON JOB, IN ORDER TO SUIT INTERNAL PARTITIONS.



SINK BENCH UNIT - 2 No. THUS.



COVERED SKIRTING.



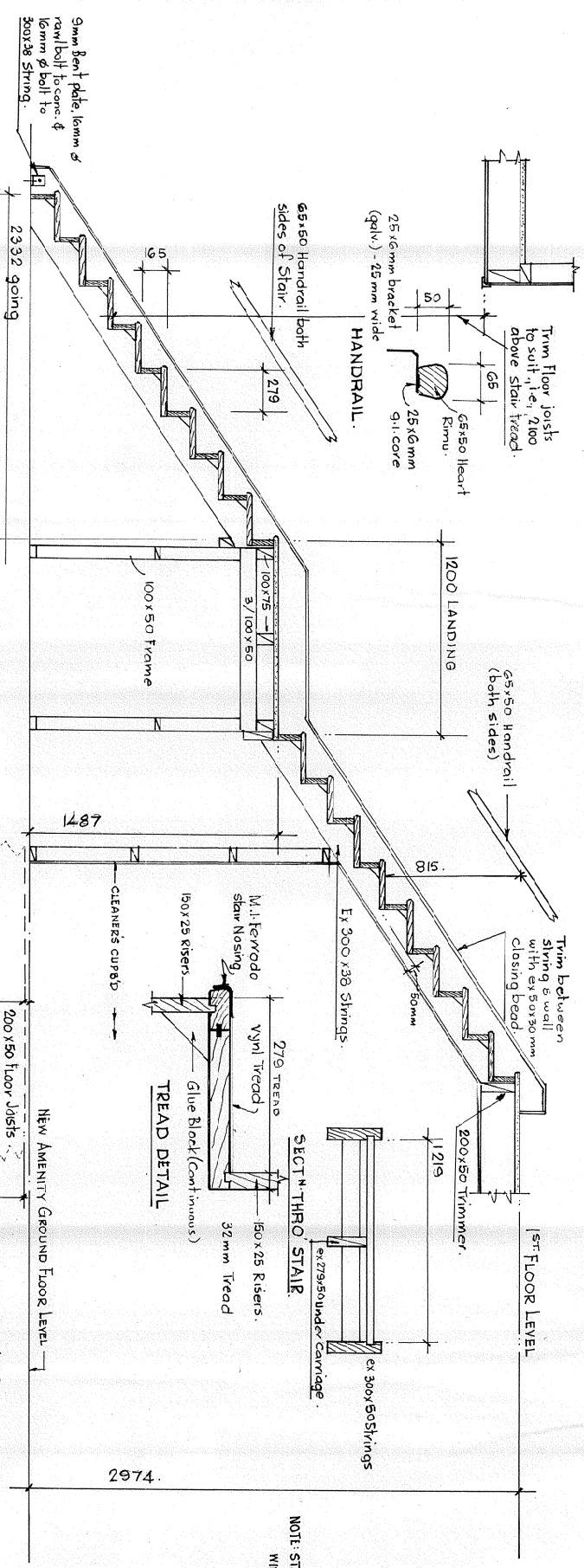
SCOTIA
& STAIR TRIM

WELLINGTON HARBOUR BOARD
CHIEF ENGINEER'S OFFICE

COPY OF PLAN NO.

STAIR DETAIL - 2 SETS THUS

1ST FLOOR TRIMMER JOISTS & UNDERSTAIR PARTITION SHOWN ABOVE ARE FOR WHARF SIDE ENTRANCE



BY	CHECKED	DATE	WELLINGTON HARBOUR BOARD	SLEDN ^o 22 - INTERIOR ALTERATIONS & ADDITIONS
DRAWN			DATE: 22-8-75	FOR U.S.S.CO.
TRACED			DE: K.S. RENNIE	
			CHIEF ENGINEER	
INITIAL	DATE	AMENDMENTS	SCALE	OFFICE RECORD NO.
			1:20	5116
				4
				6459