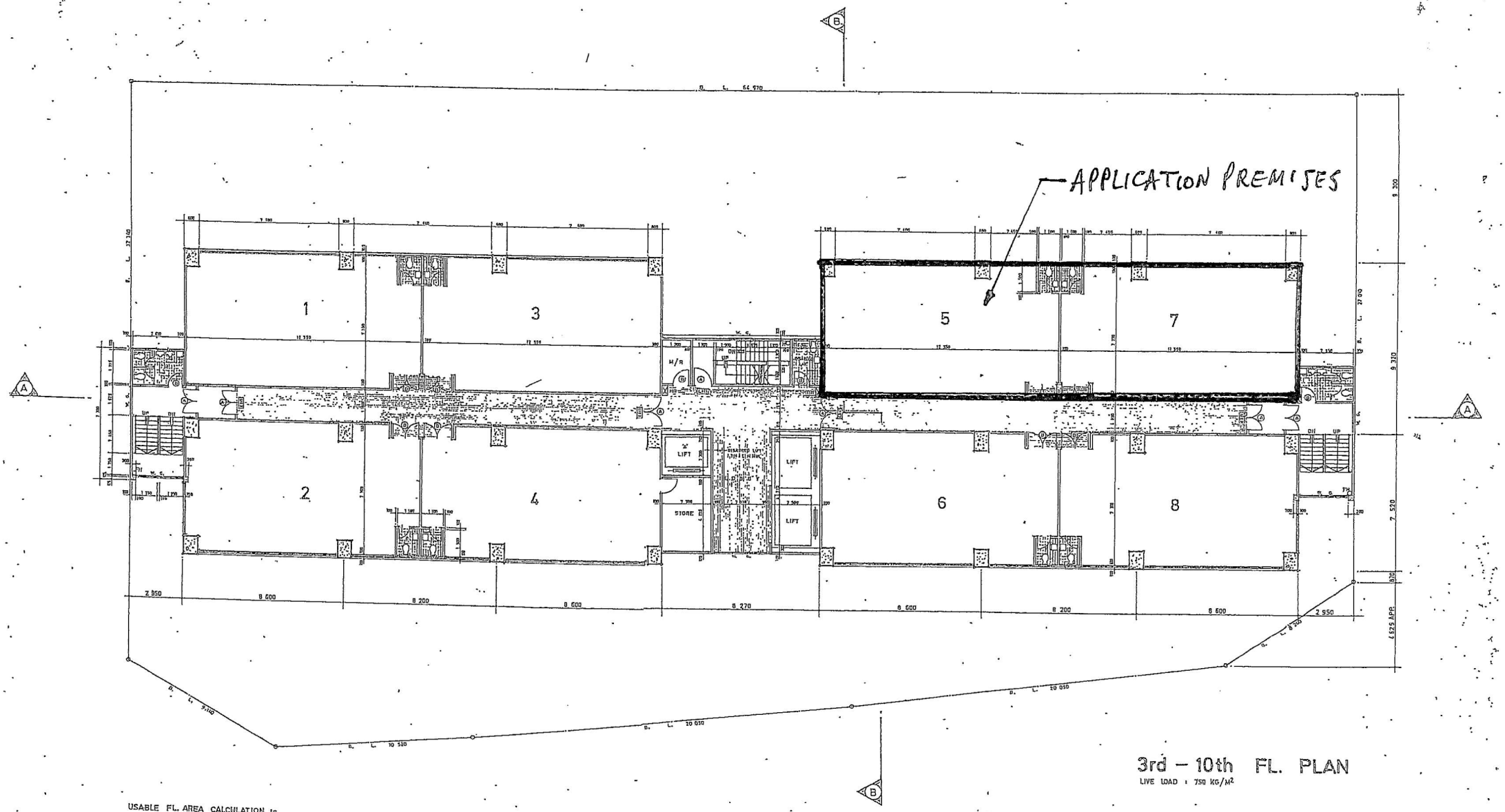
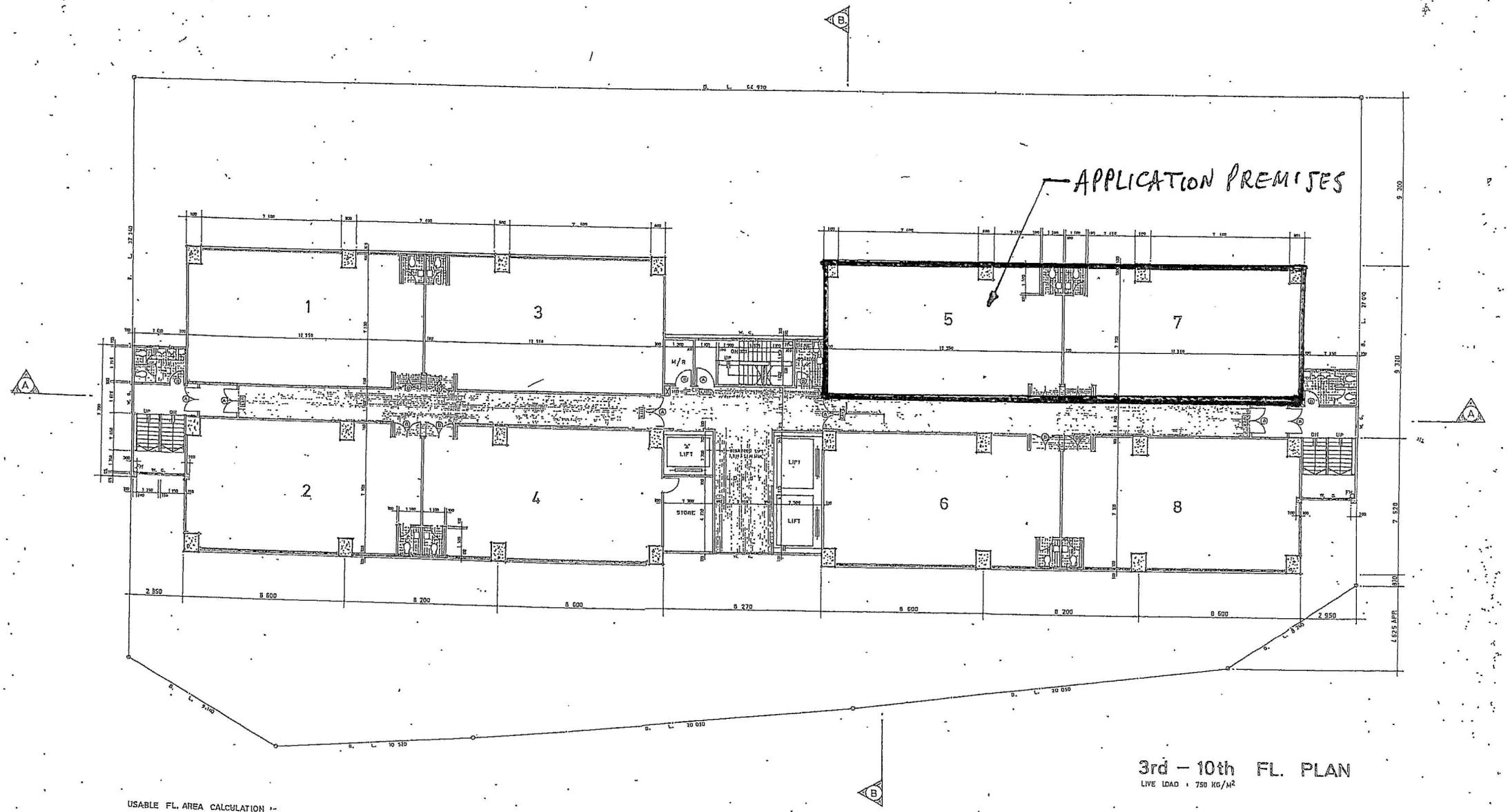


USABLE FL. AREA CALCULATION :-

WORKSHOP	U.F.A.	MALE	FEMALE	TOTAL
1 2 3 4 5 6 7	98 [illegible] M²	[illegible]	[illegible]	[illegible]

LAYOUT PLAN SHOWING
LOCATIONS OF WORKSHOPS 5 AND 7 ON 10TH FLOOR
OF SHING CHUEN INDUSTRIAL BUILDING



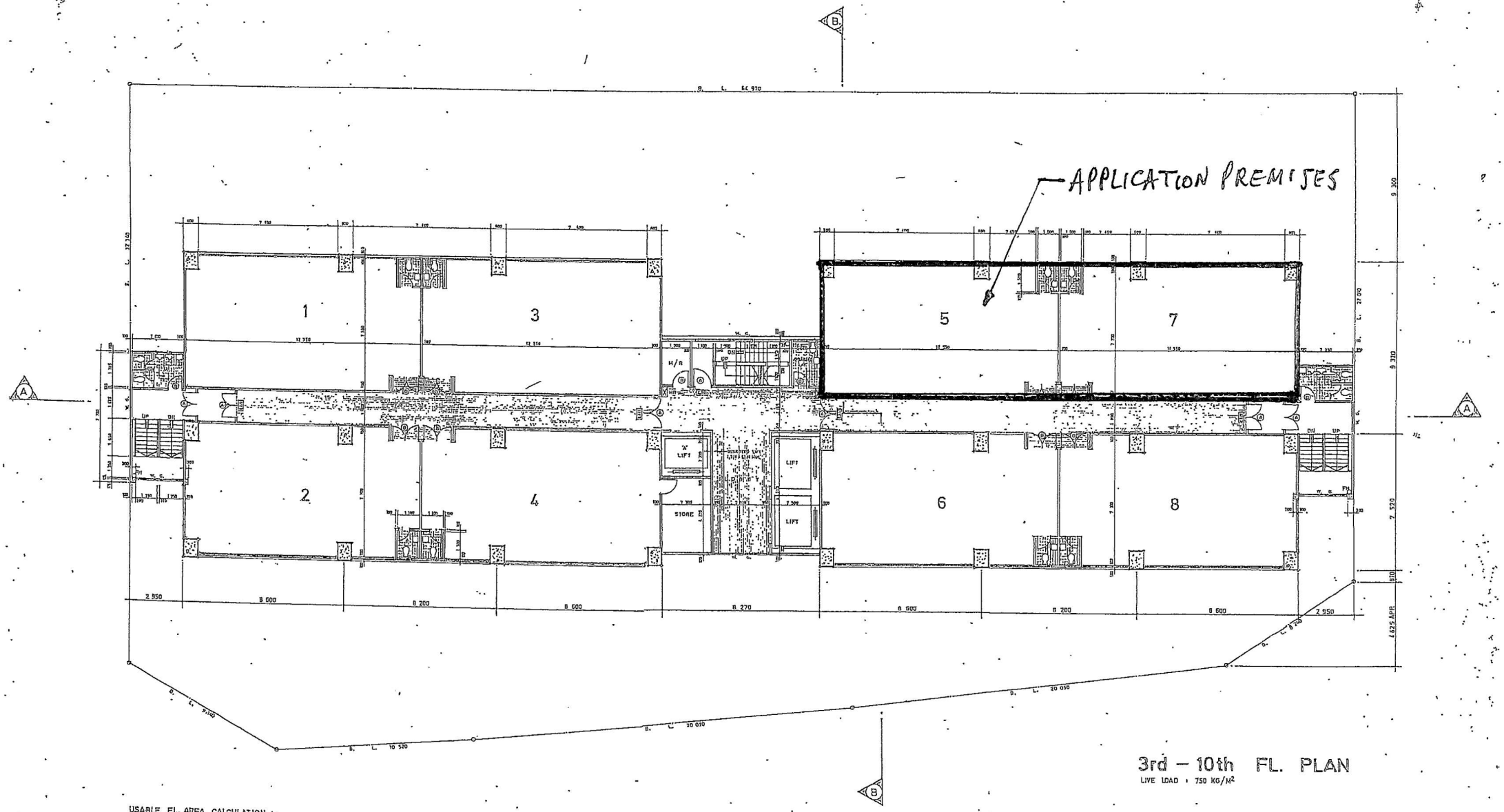
3rd – 10th FL. PLAN

LIVE LOAD : 750 KG/M²

USABLE FL. AREA CALCULATION :-

WORKSHOP	U.F.A.	MALE	FEMALE	TOTAL

LAYOUT PLAN SHOWING
LOCATIONS OF WORKSHOPS 5 AND 7 ON 10TH FLOOR
OF SHING CHUEN INDUSTRIAL BUILDING



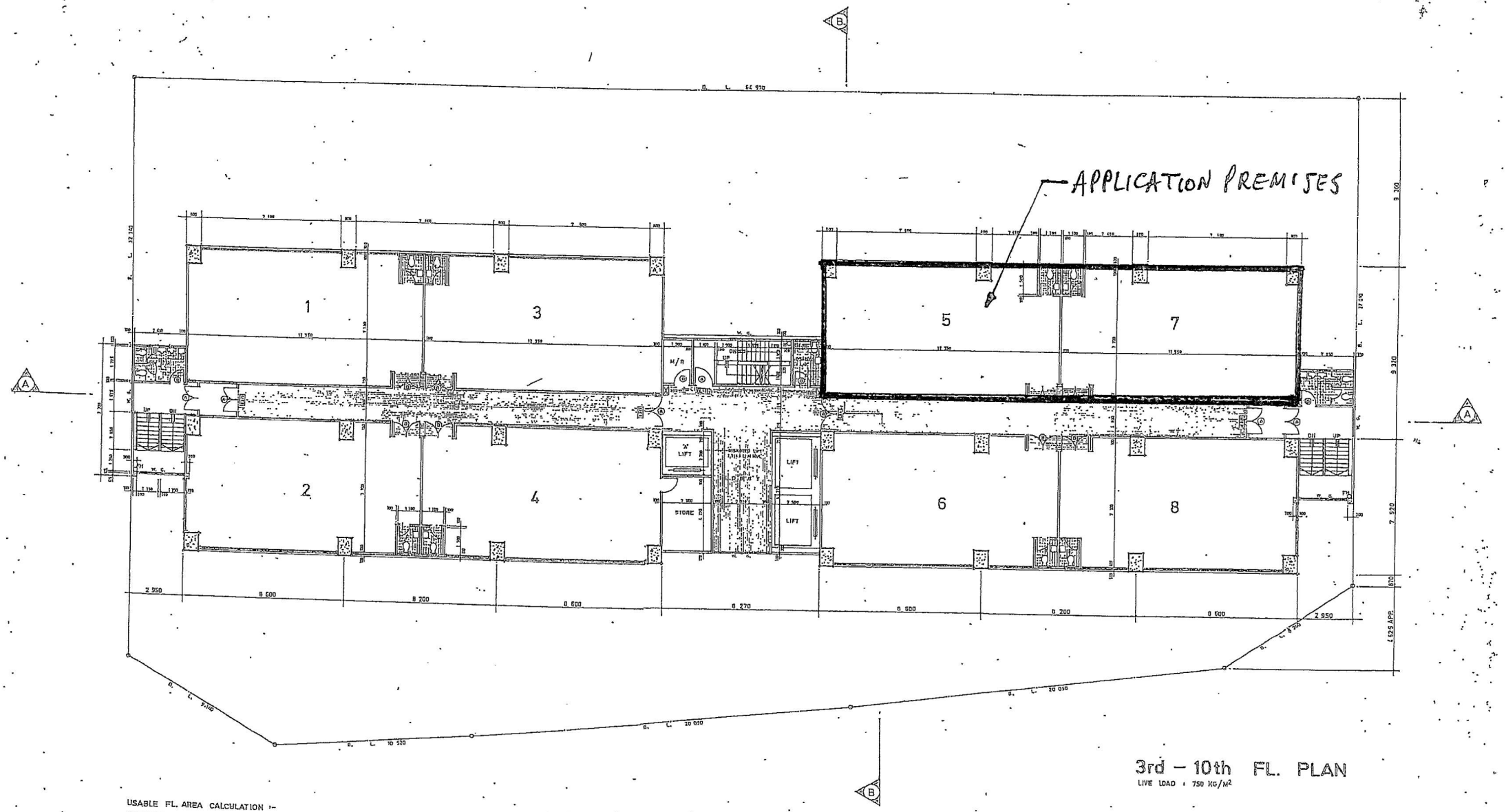
3rd – 10th FL. PLAN

LIVE LOAD : 750 KG/M²

USABLE FL. AREA CALCULATION :-

WORKSHOP	U.F.A.	MALE	FEMALE	TOTAL
1 2 5 7	[illegible] m²			

LAYOUT PLAN SHOWING
LOCATIONS OF WORKSHOPS 5 AND 7 ON 10TH FLOOR
OF SHING CHUEN INDUSTRIAL BUILDING



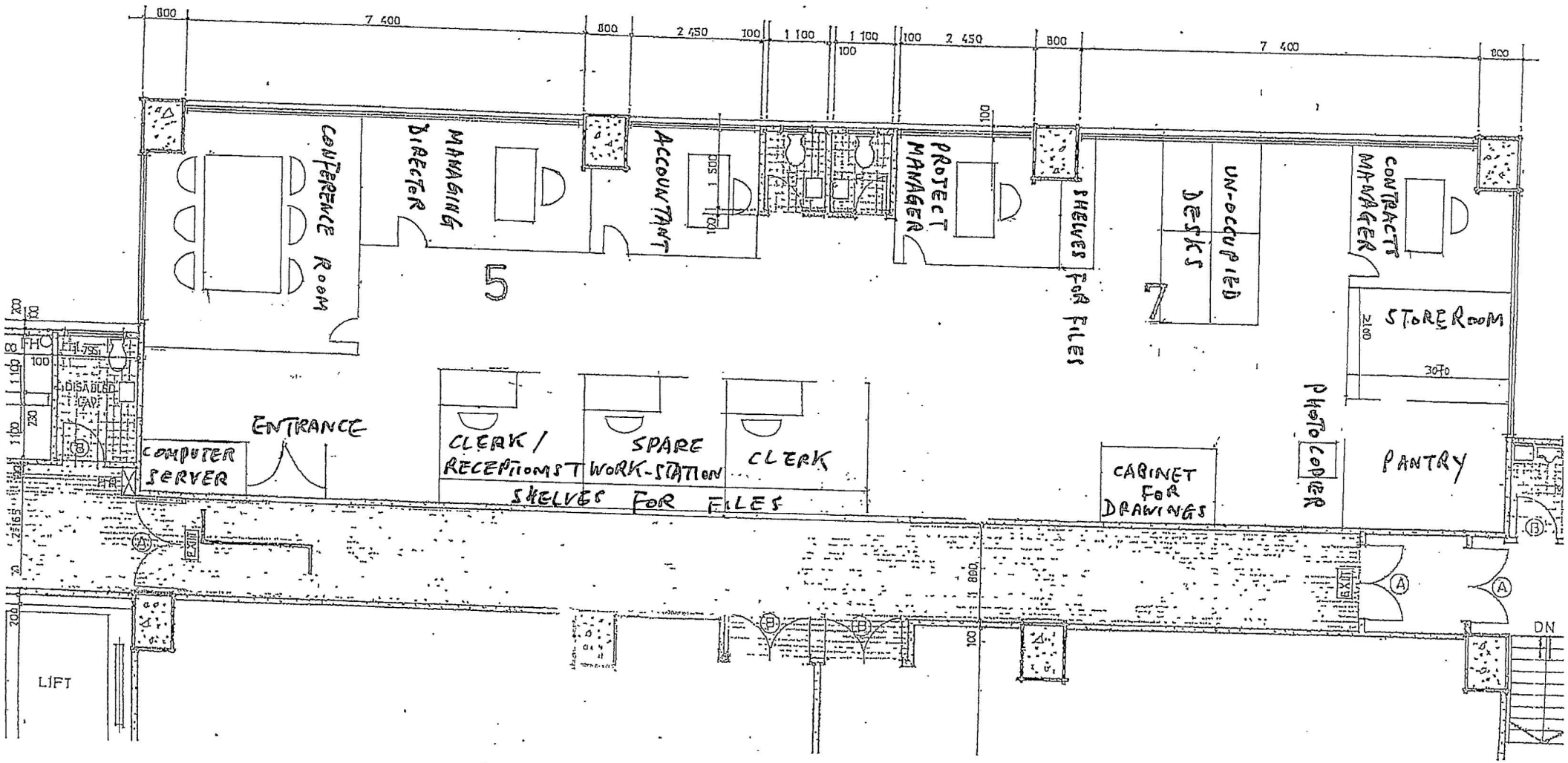
3rd – 10th FL. PLAN

LIVE LOAD : 750 KG/M²

USABLE FL. AREA CALCULATION :-

WORKSHOP	U.F.A.	MALE	FEMALE	TOTAL
1 3 5 7	[illegible] m²			

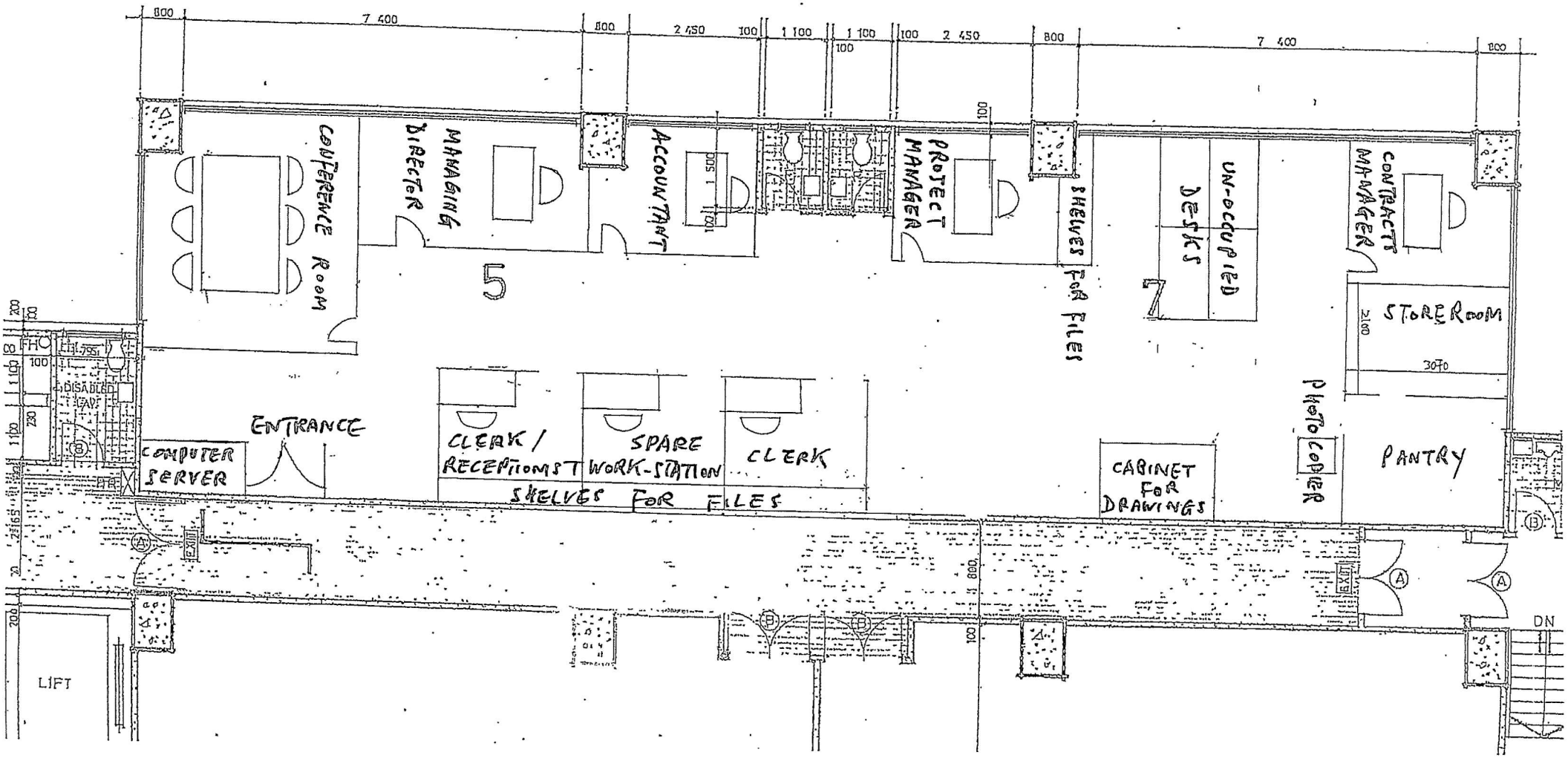
LAYOUT PLAN SHOWING LOCATIONS OF WORKSHOPS 5 AND 7 ON 10TH FLOOR OF SHING CHUEN INDUSTRIAL BUILDING



PLAN SHOWING

INTERIOR LAYOUT OF WORKSHOPS 5 AND 7 ON 10TH FLOOR

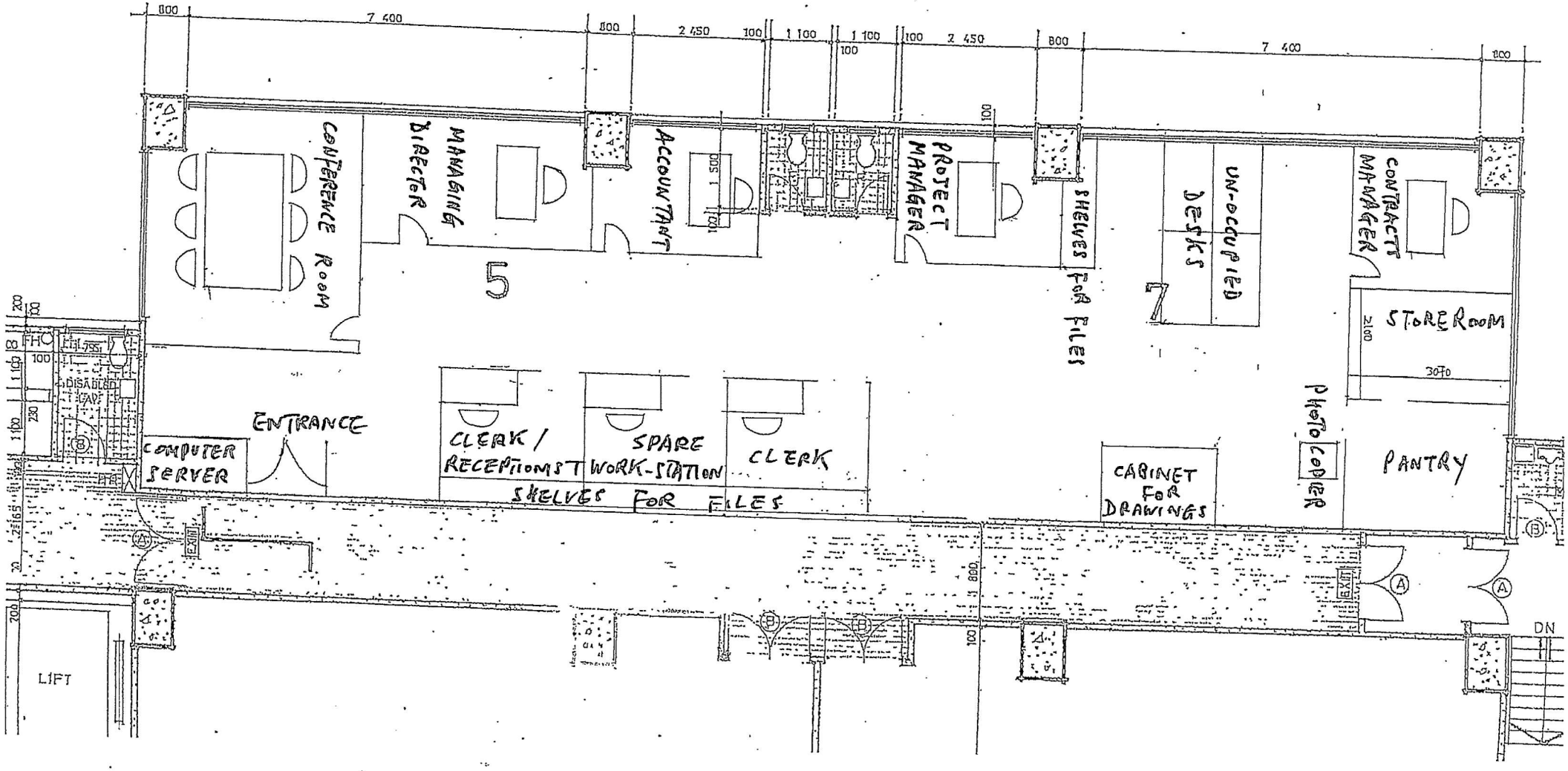
OF SHING CHUEN INDUSTRIAL BUILDING



PLAN SHOWING

INTERIOR LAYOUT OF WORKSHOPS 5 AND 7 ON 10TH FLOOR

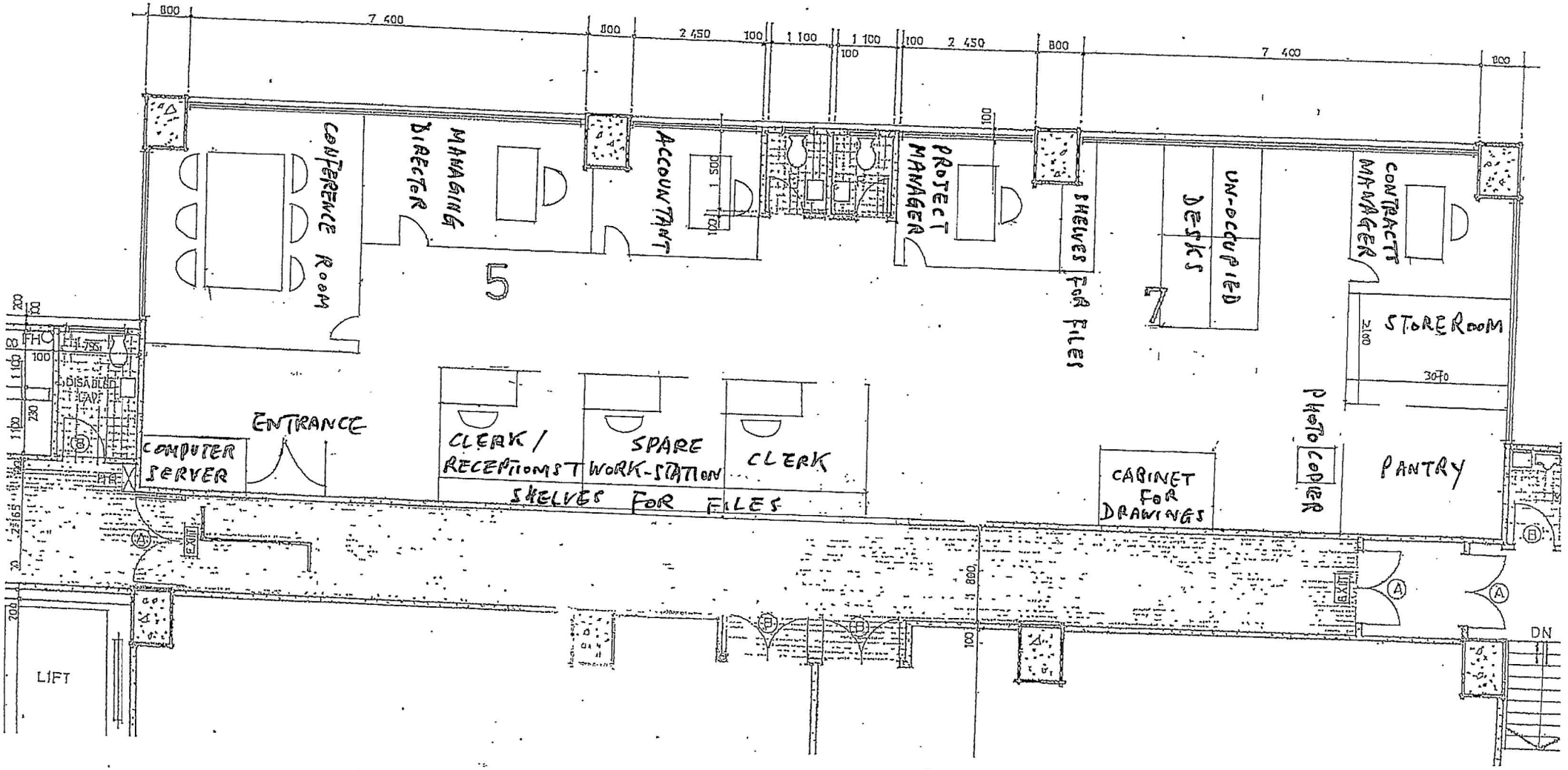
OF SHING CHUEN INDUSTRIAL BUILDING



PLAN SHOWING

INTERIOR LAYOUT OF WORKSHOPS 5 AND 7 ON 10TH FLOOR

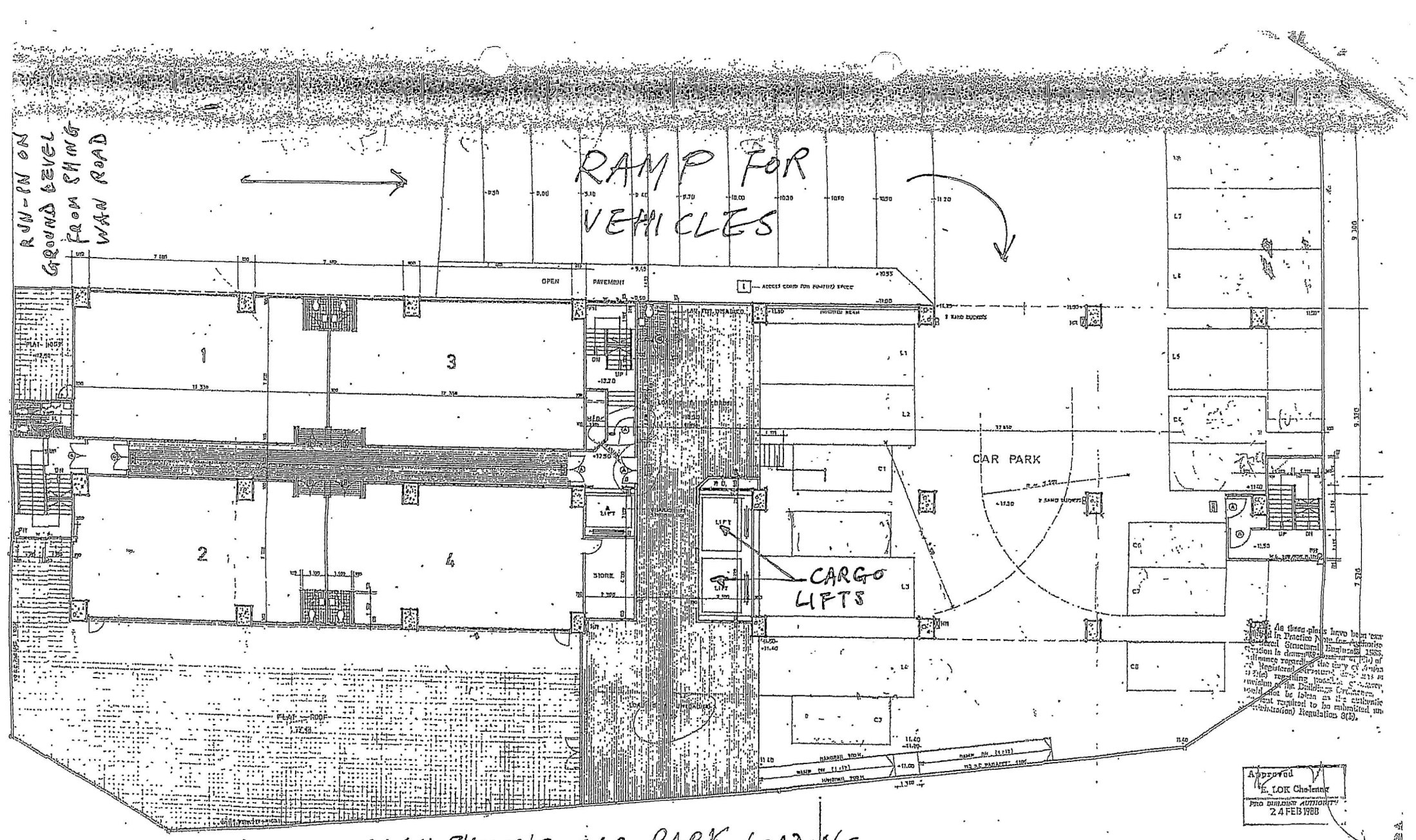
OF SHING CHUEN INDUSTRIAL BUILDING

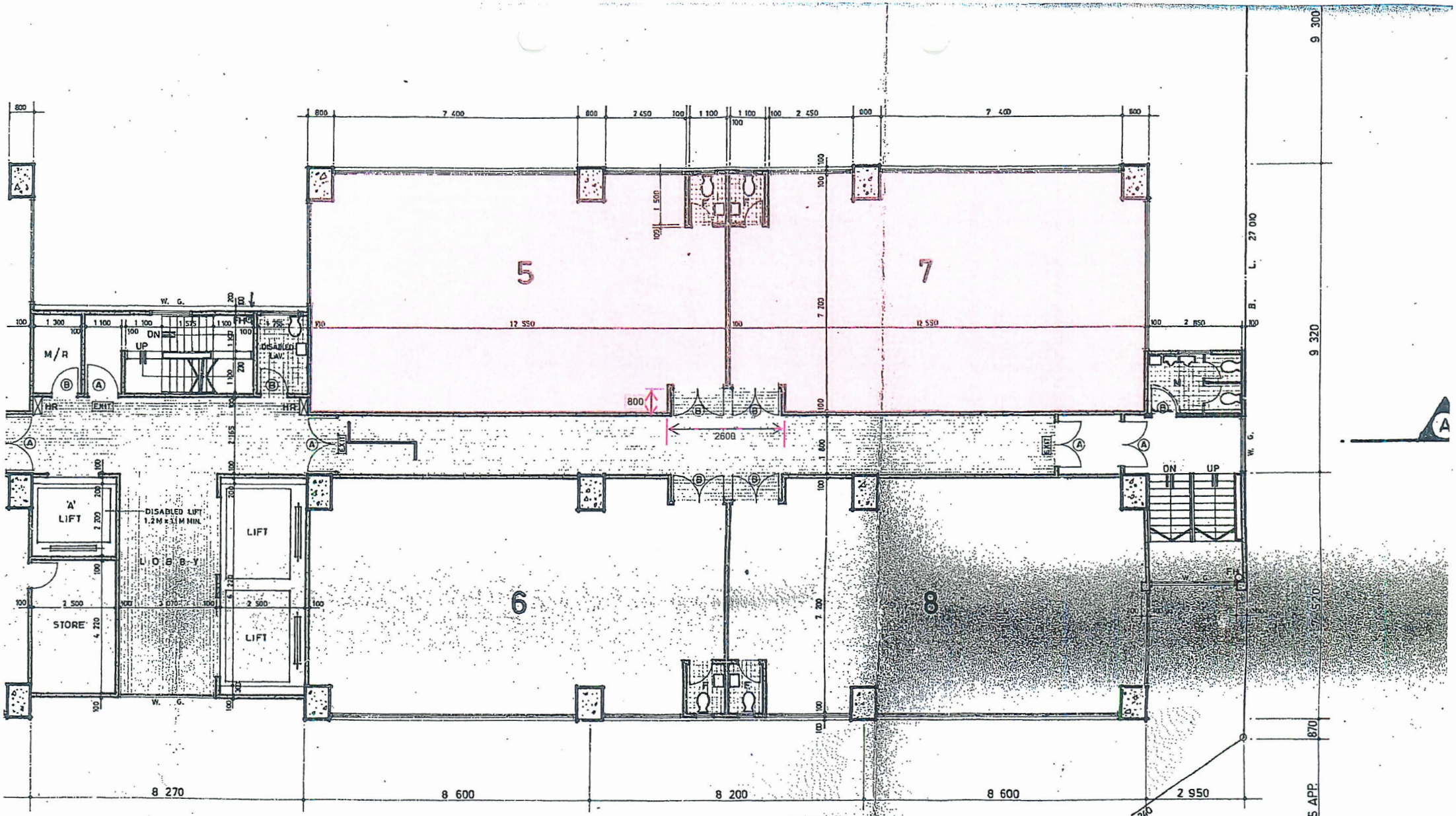


PLAN SHOWING

INTERIOR LAYOUT OF WORKSHOPS 5 AND 7 ON 10TH FLOOR

OF SHING CHUEN INDUSTRIAL BUILDING


RUN-IN ON GROUND LEVEL FROM SHING WAN ROAD
RAMP FOR VEHICLES
OPEN
PAVEMENT
CAR PARK
CARGO LIFTS
LIFT
STORE
1
2
3
4
PLAN SHOWING CAR PARK LOADING AND UNLOADING AREA ON 1ST FLOOR OF SHING CHUEN INDUSTRIAL BUILDING
1st FL. PLAN
USABLE FL AREA CALCULATIONS -
WORKSHOP
U.F.A
MALE
FEMALE
TOTAL
NO. OF CARPARK REQD :-
TOTAL GROSS FLOOR AREA
NO OF CARPARK PROVIDED :-
CONTAINER
LORRY
PRIVATE CAR
Approved
E. LOK Cho-leung
PRO BUILDING AUTHORITY
24 FEB 1988



Floor Plan for Identification of Floor Area Involved for Waiver Application

Internal Floor Area Involved for Waiver Application = (12.55+12.55+0.1) x 7.2 - 2.6 x 0.8= 179.36 sq m

WONG HIM SUN, AUTHORIZED PERSON

...plans have been ... Practice Note for Authorised Persons and Registered Structural Engineers 1983.99, particular attention is drawn to Section 4(3)(b) of the Buildings Ordinance regarding the duty of Authorised Persons and Registered Structural Engineers and to Section 14(2)(c) regarding possible contraventions of any provision of the Buildings Ordinance. This approval ... the authentication of any