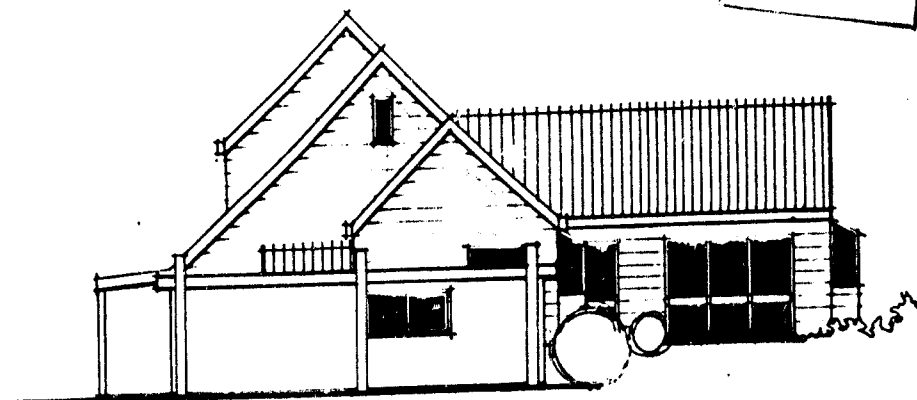


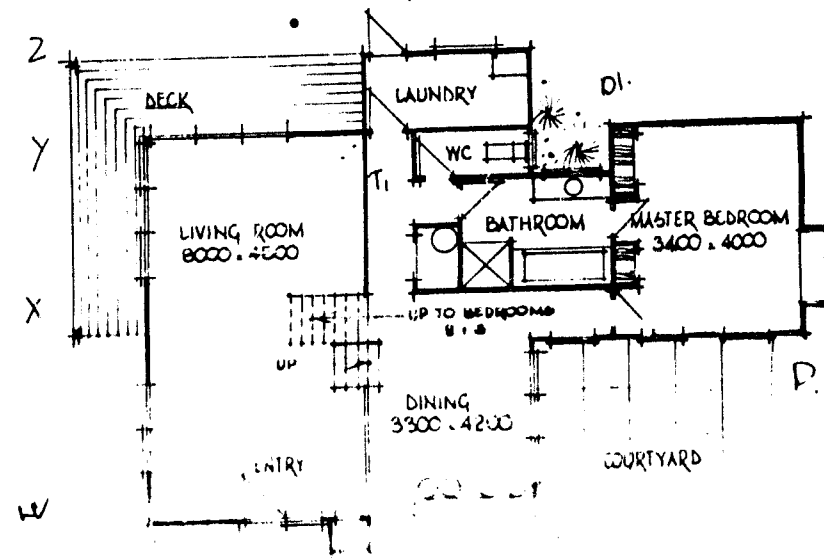
BRACING SHEET STRUCTURAL DETAILS

TO GO TO R. GARY.

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NORTH ELEVATION.



W
V
T
A
B
C

talok

HOME		CUSTOMER	
ALBA			
LOCATION			
EARTHQUAKE.			
NE	A B C.	E = 6.	BU/m ²
NO ALBA			
NE	A B C.	W = 73.	BU/m ²
OF STOREYS 1 2			
OF LOAD light heavy			
OF PITCH up to 25° 25° to 45°			
nth of building			
nth of roof LB = m			
nth of building WB = m			
nth of roof			
td roof area TR = m ²			
BRACING UNITS REQUIRED			
IND			
long building W x WB = 73 x 12.2 811 BU			
cross building W x LB = 73 x 16.1 1175 BU			
EARTHQUAKE both directions			
E x TR = 6x 750 BU			
lect highest wind or earthquake			
TOTAL 2226 BUS			

EARTHQUAKES				WIND			
ROOF	ROOF PITCH	BU'S PER M		ROOF PITCH	BRACING UNITS PER M	LOW	HIGH
10 storeys	25°	3	3	Simple storeys	10°	18	23
up storeys	45°	4	3	or top storeys	45°	44	53
11 of storeys	25°	6	5	lowest of	25°	43	53
45°	7	6	5	2 storeys	45°	73	90
12 of storeys	25°	9	8	lowest of	25°	68	80
45°	10	8	7	3 storeys	45°	94	115
13 of storeys	25°	5	4				
45°	6	5	4				
14 of storeys	25°	8	6				
45°	9	7	6				
15 of storeys	25°	11	9				
45°	12	10	8				

symbol	name	position & board	height
•	light switch	8	947
•2	2 way light switch	8	947
▼	single power point	2	189
▼d	double power point	2	189
▼h	high power point	11	1326
▼st	stove power point	11	1326
▼s	shaving power point	11	1326
▼tv	tv. power point	2	189
▼tel	telephone point	2	189
▼th	thermostat point	11	1326
○	hanging light	-	-
⊕	wall light	17 or state height	2084
⊞	fluor. lighting point	17	2084
⊞	modular fluor lighting	17	2084
⊞	main switch board	1500 max.	
⊞	distribution board	from floor	

ELECTRICAL SYMBOLS

talok

HOME		CUSTOMER	
ALBA			
LOCATION			
EARTHQUAKE.			
NE	A B C.	E = 6.	BU/m ²
NO ALBA			
NE	A B C.	W = 73.	BU/m ²
OF STOREYS 1 2			
OF LOAD light heavy			
OF PITCH up to 25° 25° to 45°			
nth of building 112.6			
nth of roof LB = 5.2 10.6 m			
nth of building WB = 4.2 8 m			
nth of roof 4.2 8			
td roof area TR = 125 m ²			
BRACING UNITS REQUIRED			
IND			
long building W x WB = 73 x 12.2 811 BU			
cross building W x LB = 73 x 16.1 1175 BU			
EARTHQUAKE both directions			
E x TR = 6x 750 BU			
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TOTAL 2226 BUS			

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45°	9	7	6				
15 of storeys	25°	11	9				
45°	12	10	8				

talok

HOME		CUSTOMER	
ALBA			
LOCATION			
EARTHQUAKE.			
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long building W x WB = 73 x 12.2 811 BU			
cross building W x LB = 73 x 16.1 1175 BU			
EARTHQUAKE both directions			
E x TR = 6x 750 BU			
lect highest wind or earthquake			
TOTAL 2226 BUS			

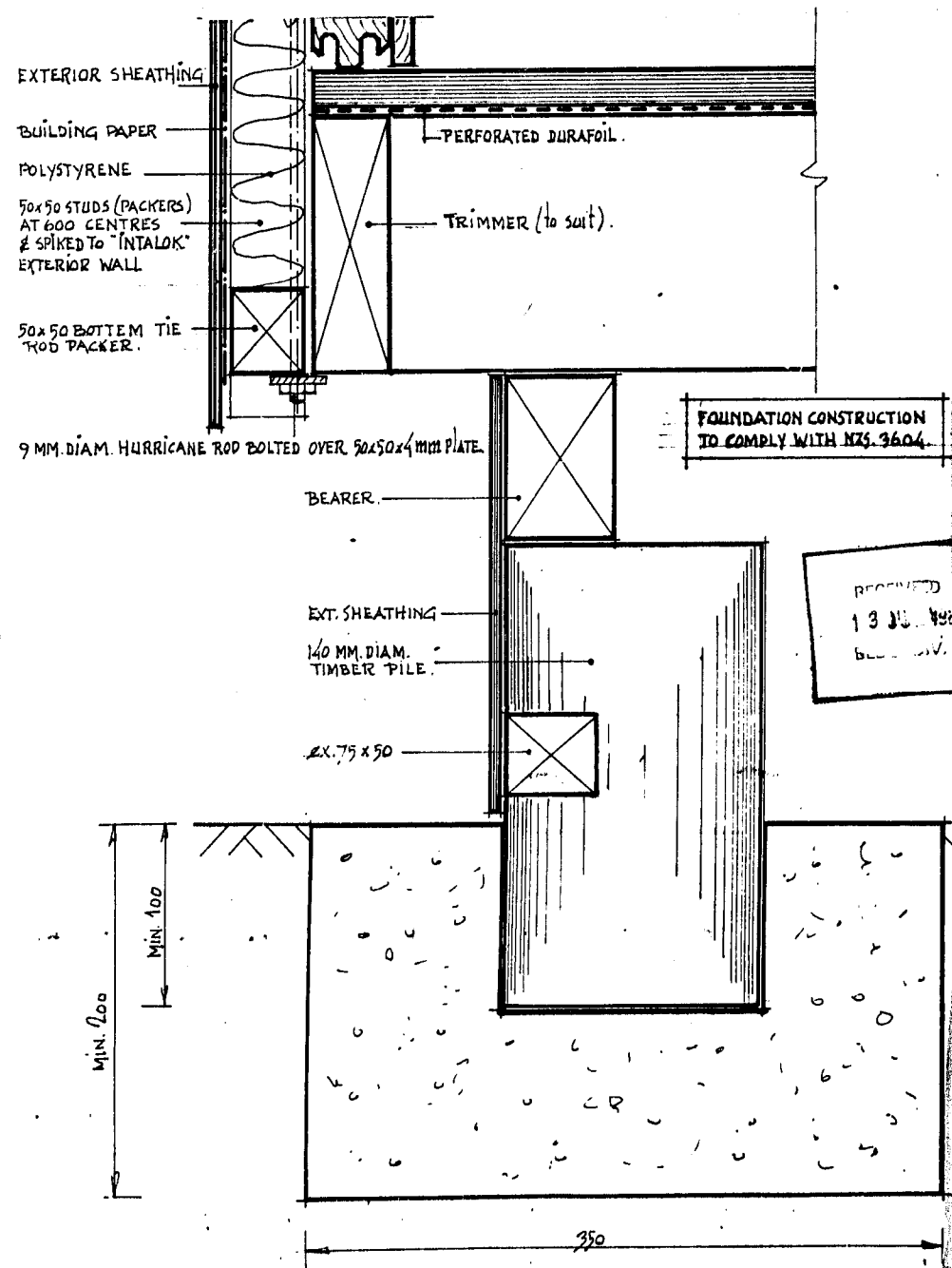
EARTHQUAKES				WIND			
ROOF	ROOF PITCH	BU'S PER M		ROOF PITCH	BRACING UNITS PER M	LOW	HIGH
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45°	10	8	7	3 storeys	45°	94	115
13 of storeys	25°	5	4				
45°	6	5	4				
14 of storeys	25°	8	6				
45°	9	7	6				
15 of storeys	25°	11	9				
45°	12	10	8				

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External 1.9

WINDS 40

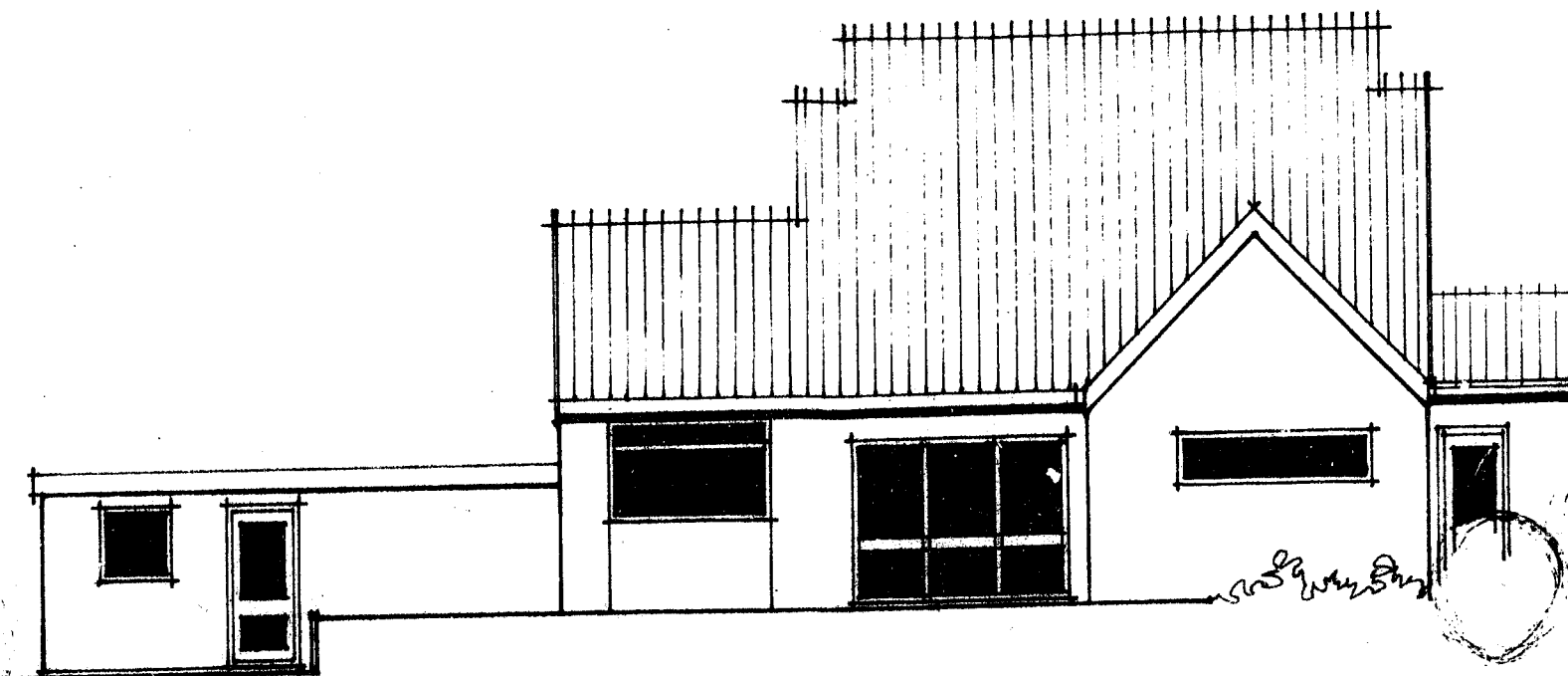
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BLDG. DIV.



SECTION THROUGH PILE FOUNDATION



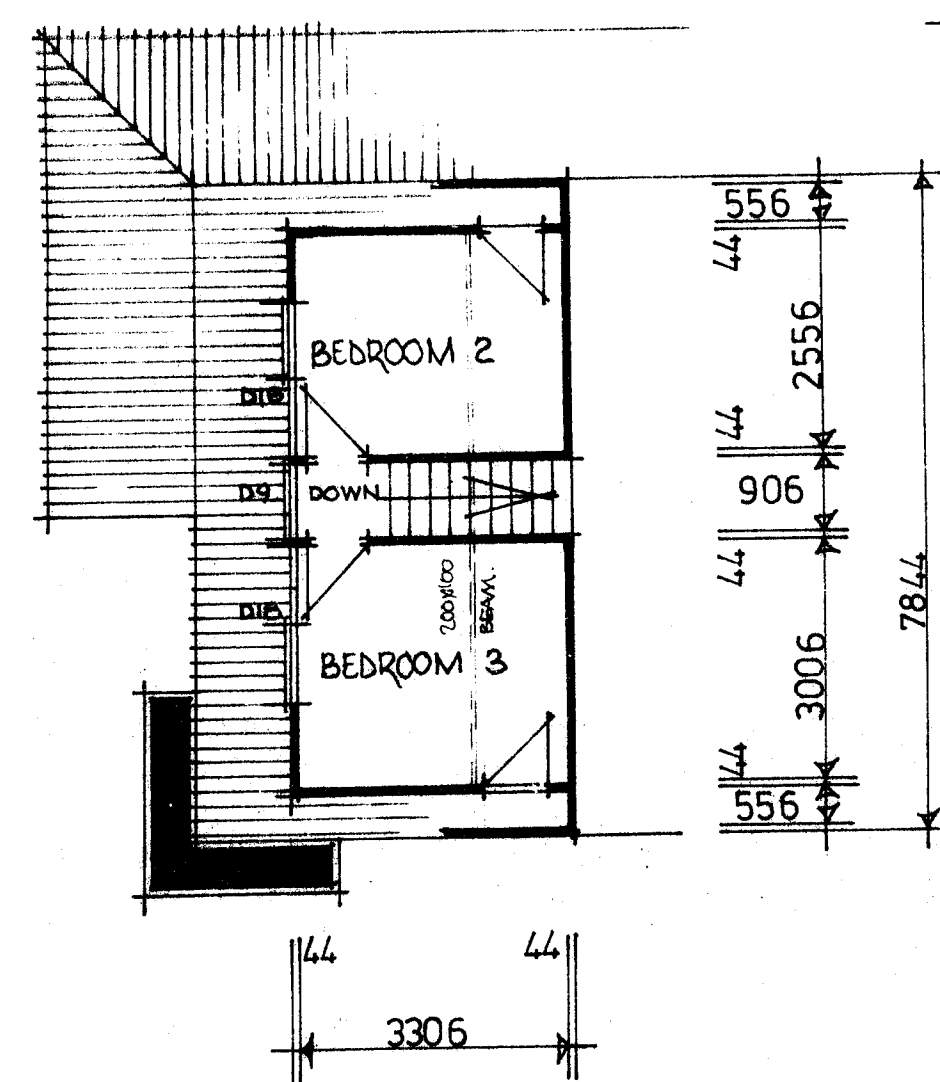
EAST



WEST

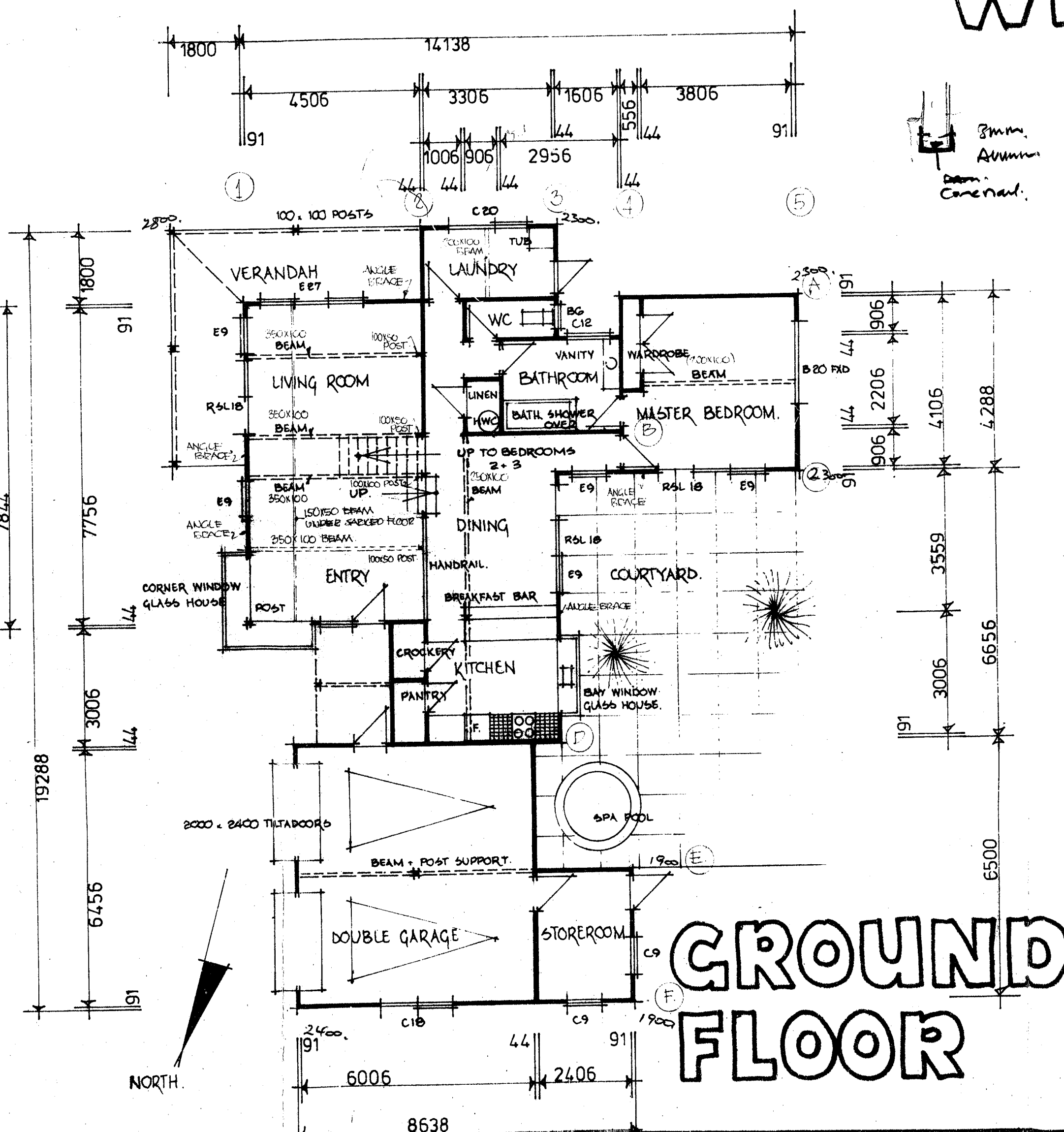
Street	Dinsdale
St. No.	136
D.P.S.	26179
Lot	12
S.P. No.	25072
P. & DP. No.	

HCC BUILDING RECORDS INDEX



FIRST FLOOR

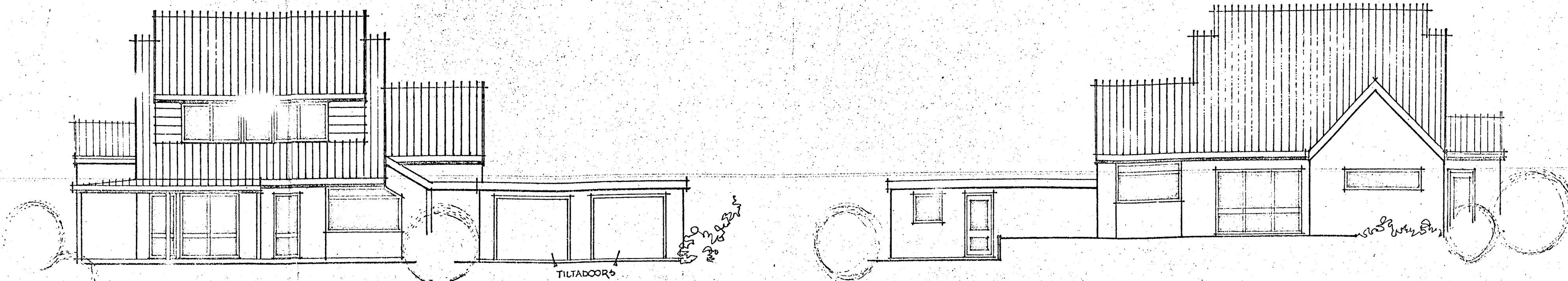
intaLok SCALE 1:100



GROUND FLOOR

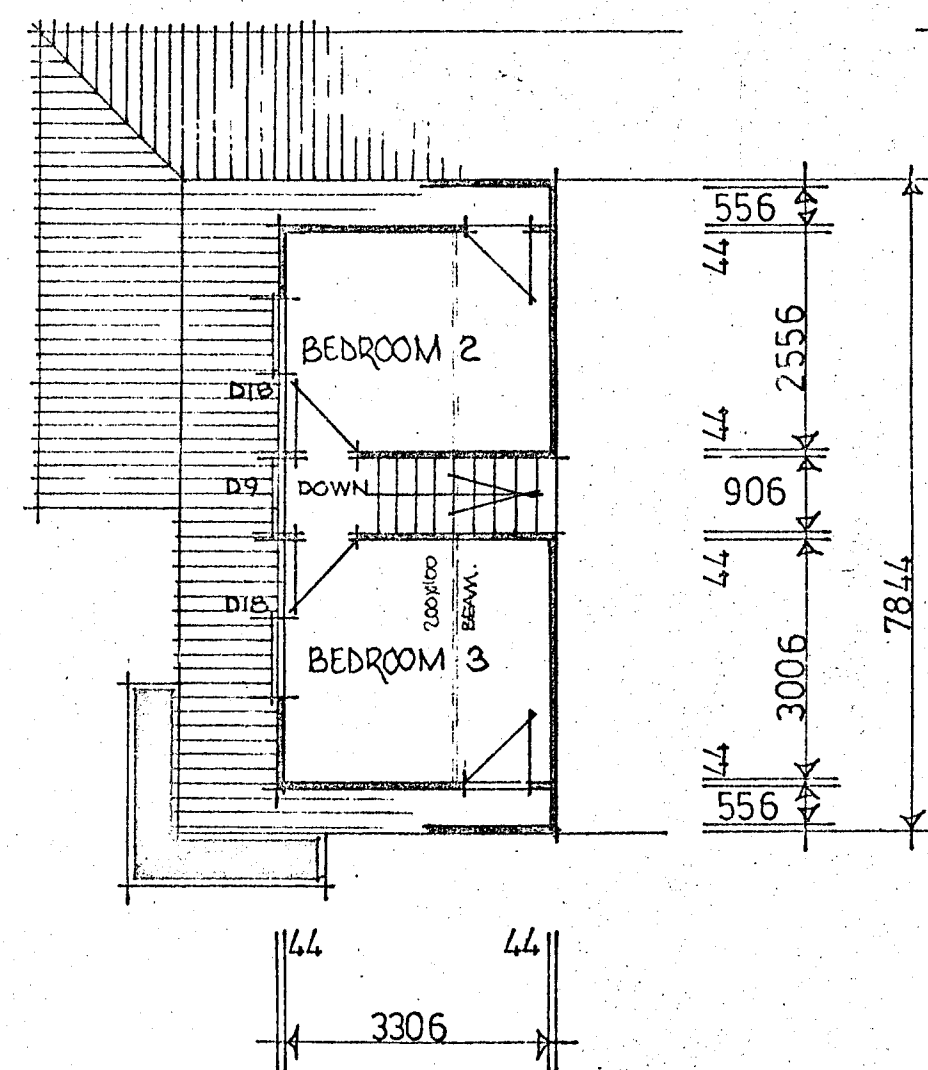
RECEIVED
14 JUL 1983
BLDG. DIV.

RECEIVED
13 JUL 1983



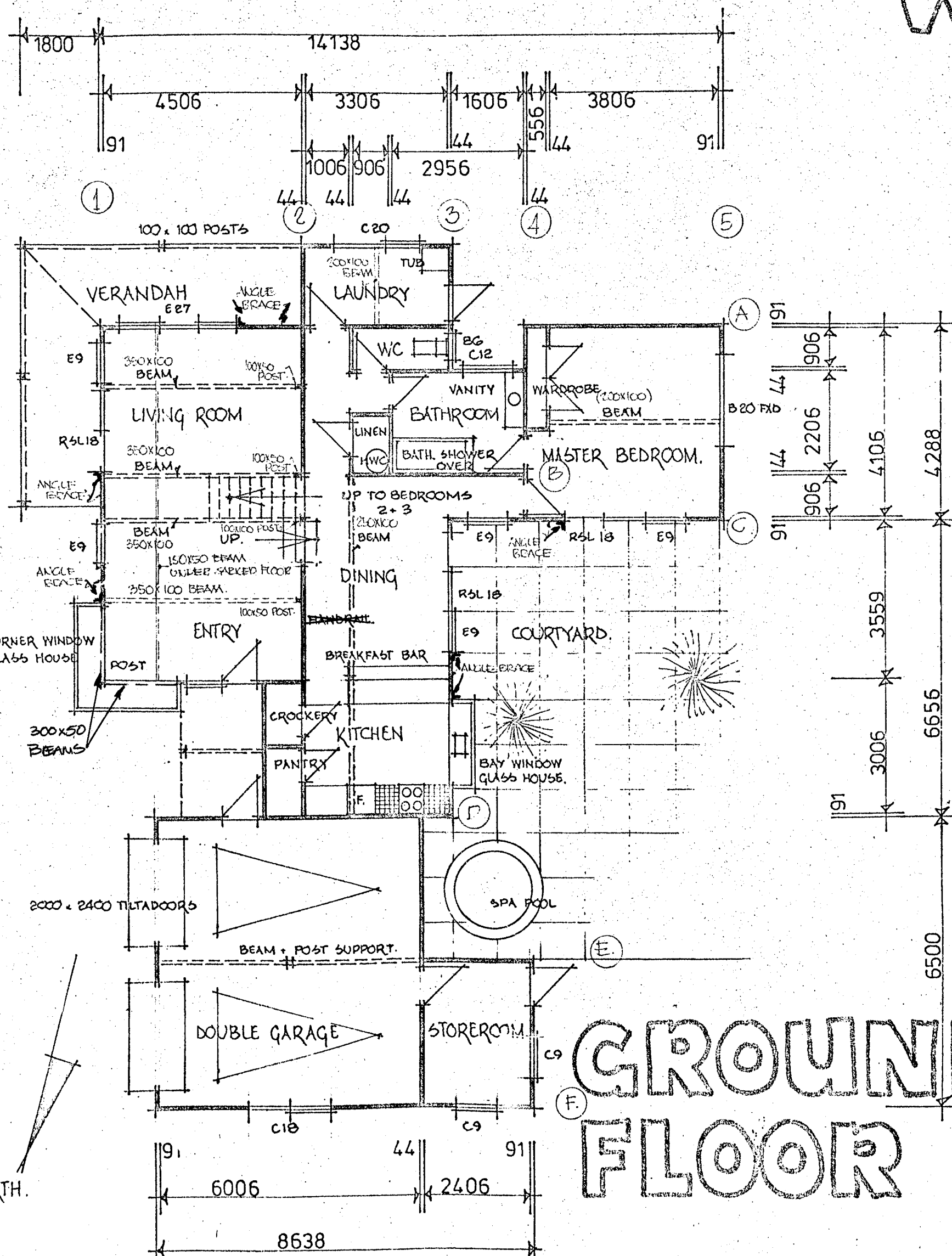
EAST

WEST



FIRST FLOOR

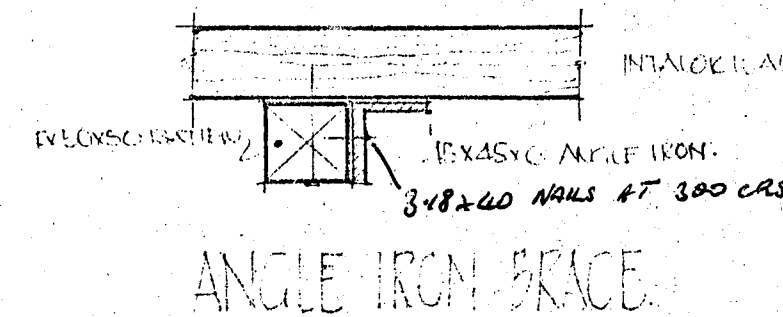
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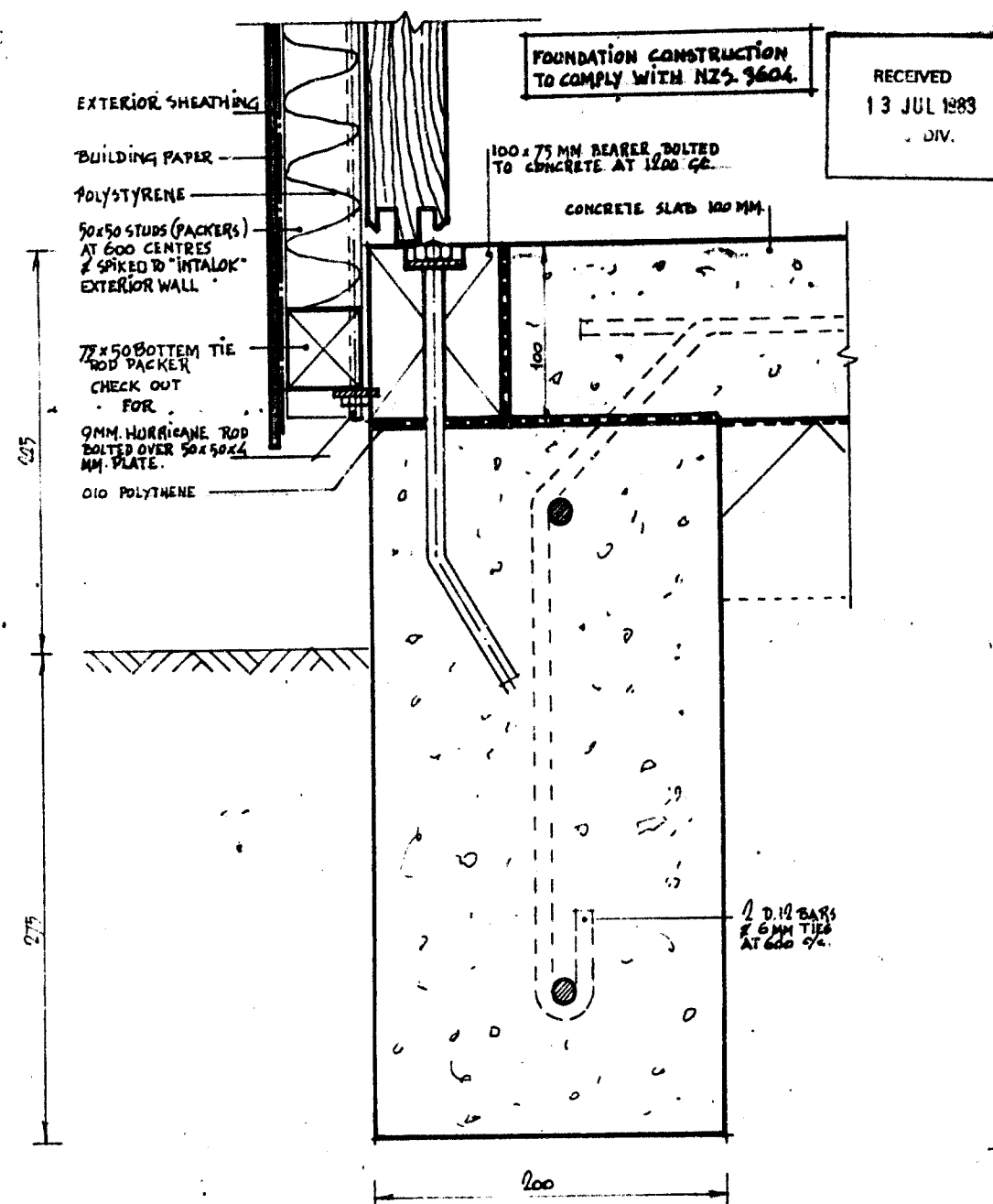
GROUND FLOOR

Street Dinsdale
 St. No. 136
 D.P.S. 26179
 Lot 12
 C.P. No. 25072
 P. & DP. No. _____
 1988 BUILDING RECORDS INDEX

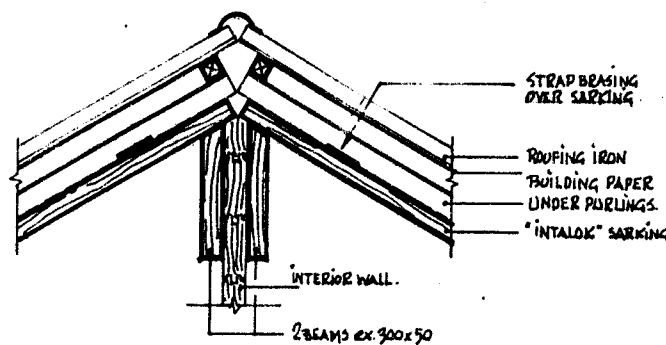
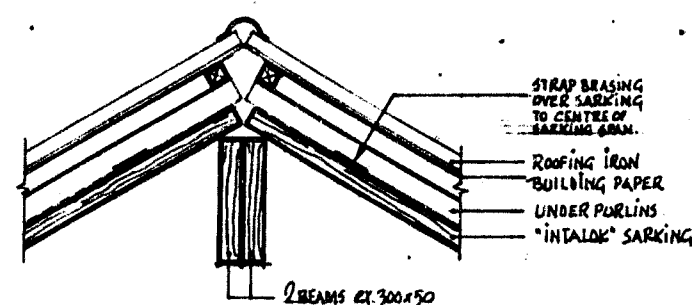
Approved 31/8/83.
J.S. Dinsdale



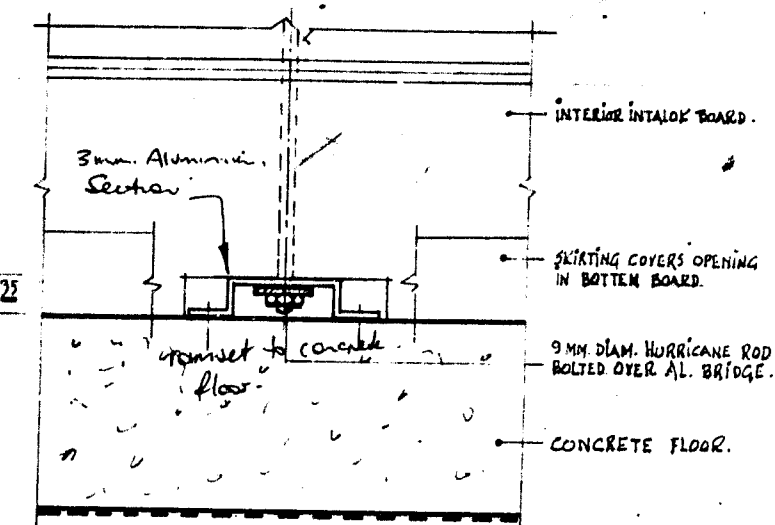
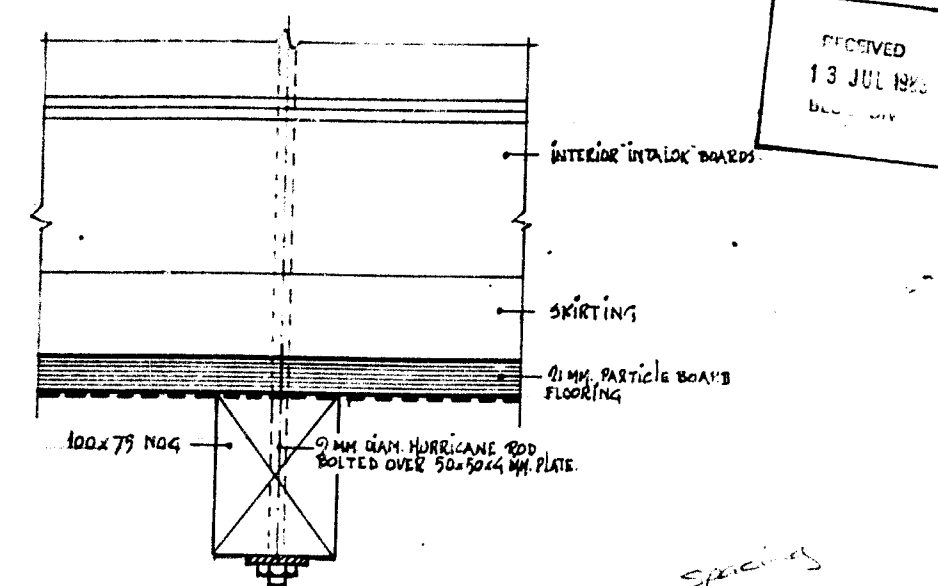
ANGLE IRON BRACE



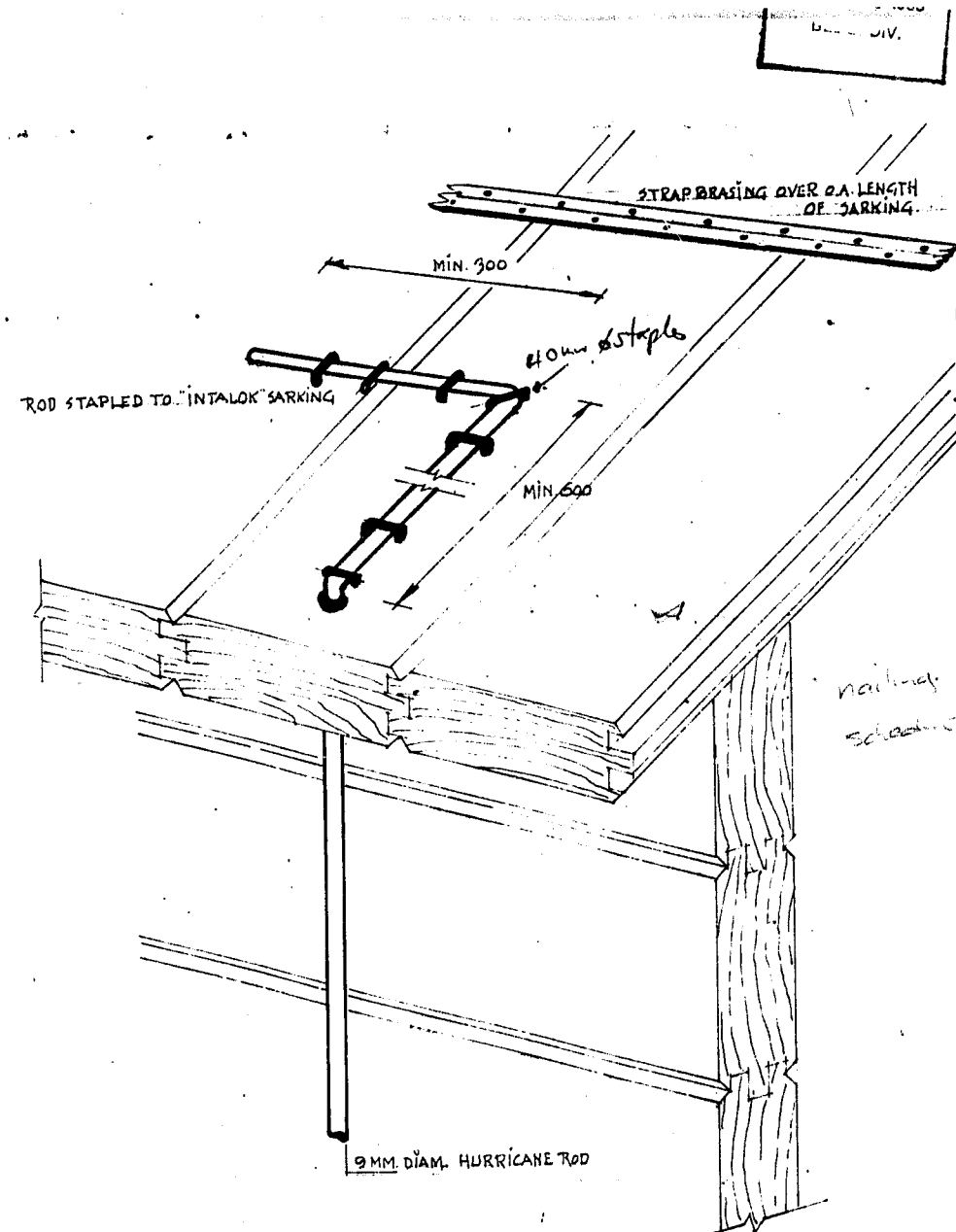
SECTION THROUGH CONCRETE FOUNDATION (sheathing)



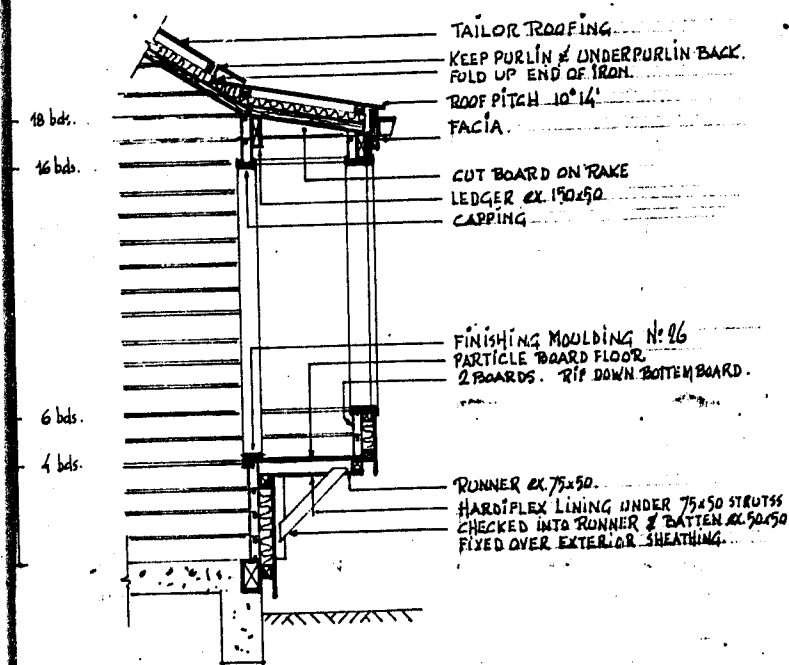
FIXATION OF BEAMS IN RIDGE



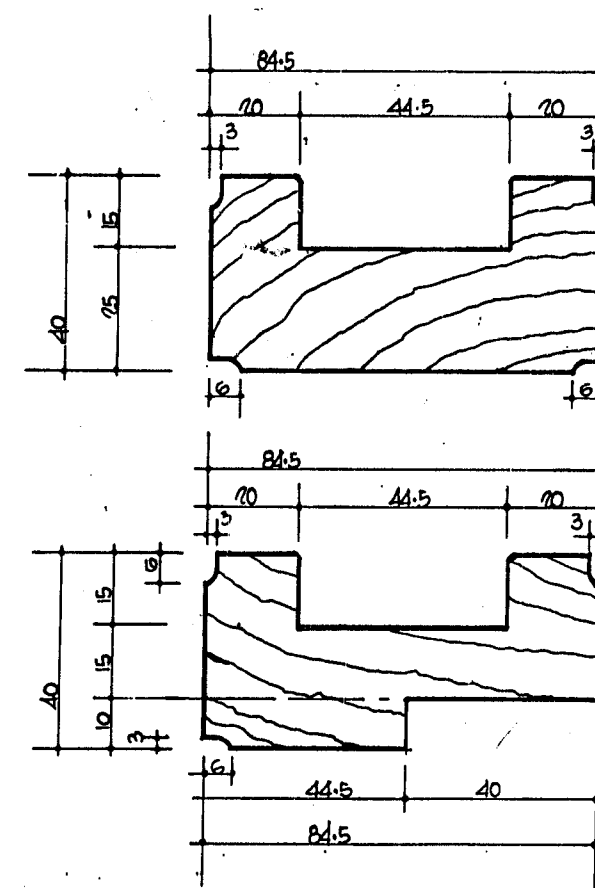
FIXATION OF HURRICANE RODS TO TIMBER FLOOR AND CONCRETE FLOOR



FIXATION OF HURRICANE ROD ON SARKING

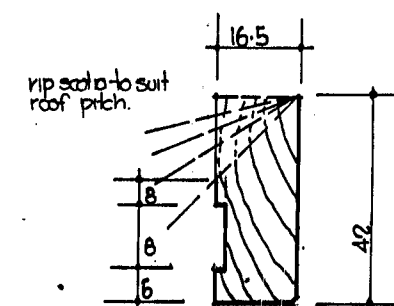


SECTION THROUGH WINDOW SEAT



END MOULDING.

DOOR JAMB.



SCOTIA

© INTALOK AUGUST 1982
scale: full size - half wall

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Street: Dinsdale

St. No. 136

D.P.S. 26179

Lot: 12

S.P. No. 25672

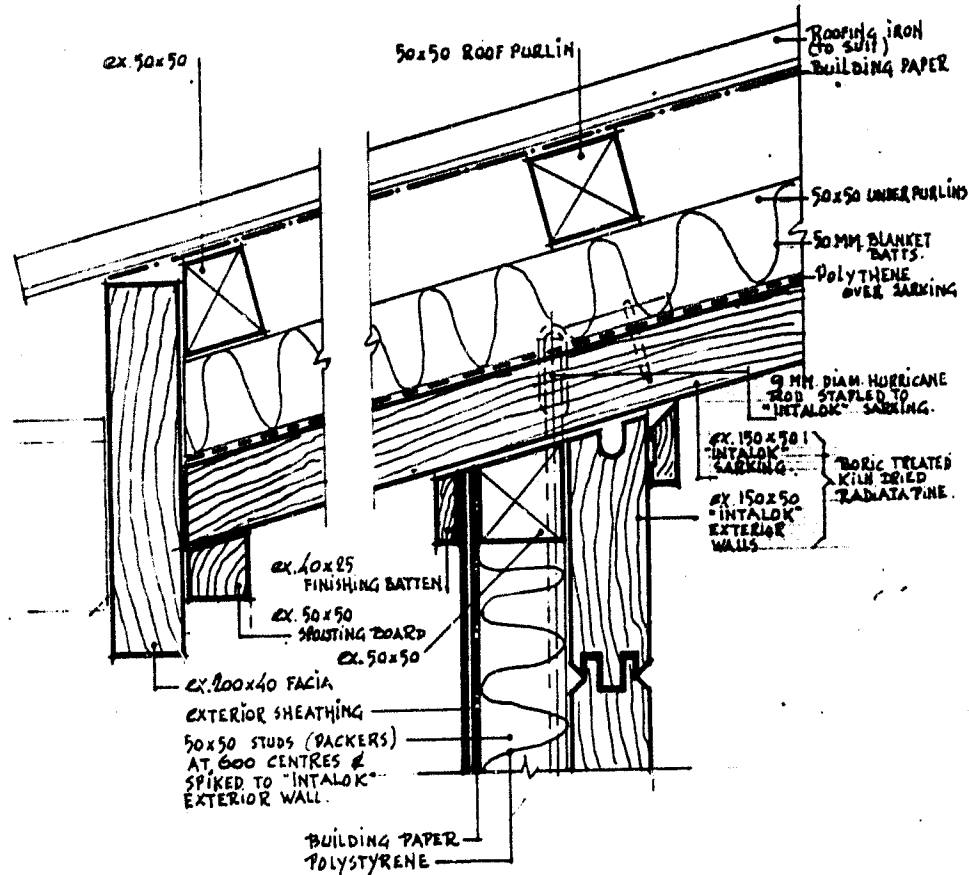
P. & O.P. No.

MOD. BUILT 2 F. 1983



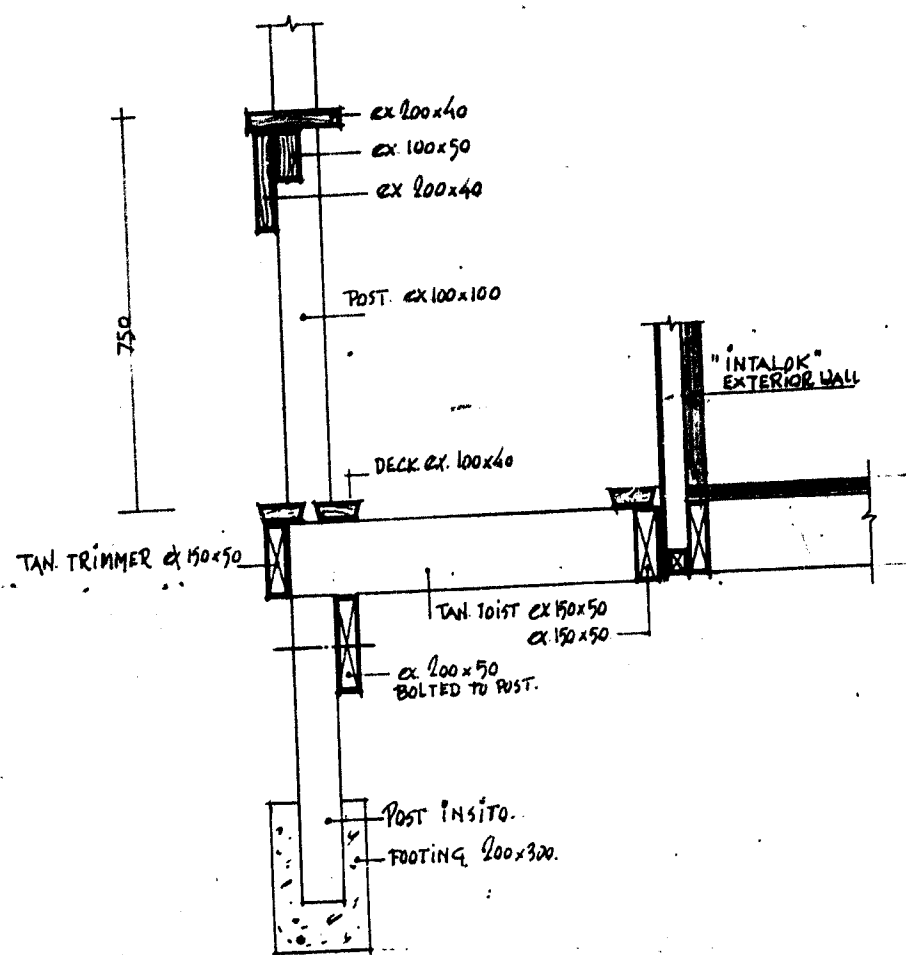
ST. No. 136
D.P.S.: 26179
Lot: 12
B.P. No.: 2567D
P. & DP. No.: —
MCC BUILDING R. 111

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BLDG. DIV.



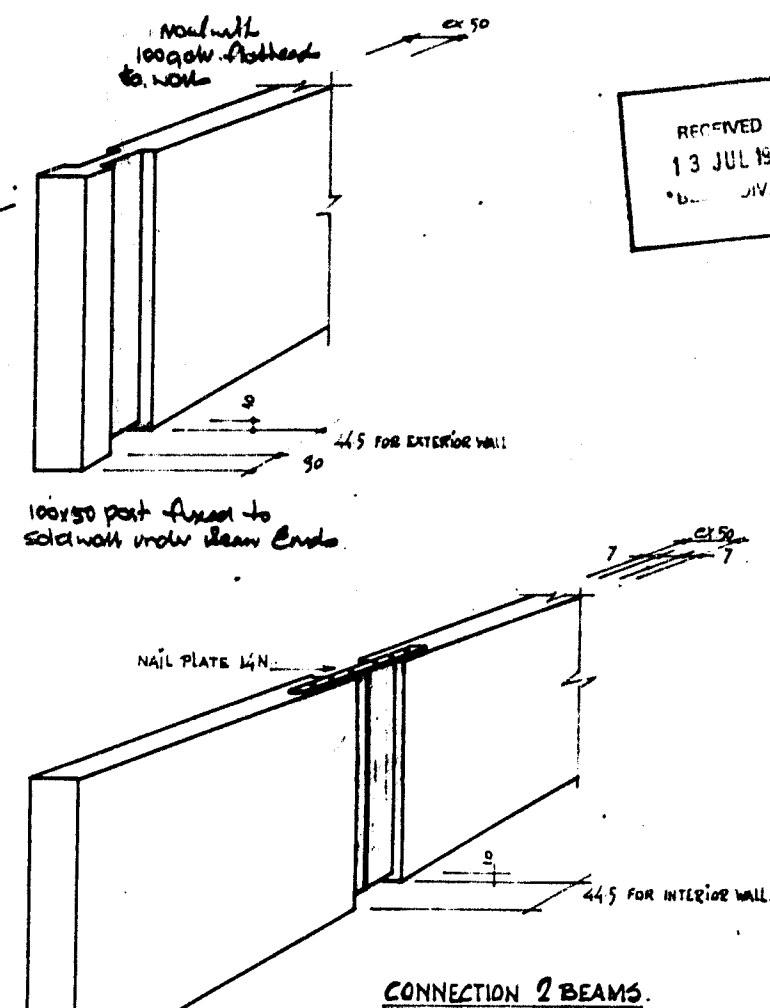
SECTION THROUGH SOFFIT

VED
13 JUL 1983
BLDG. DIV.



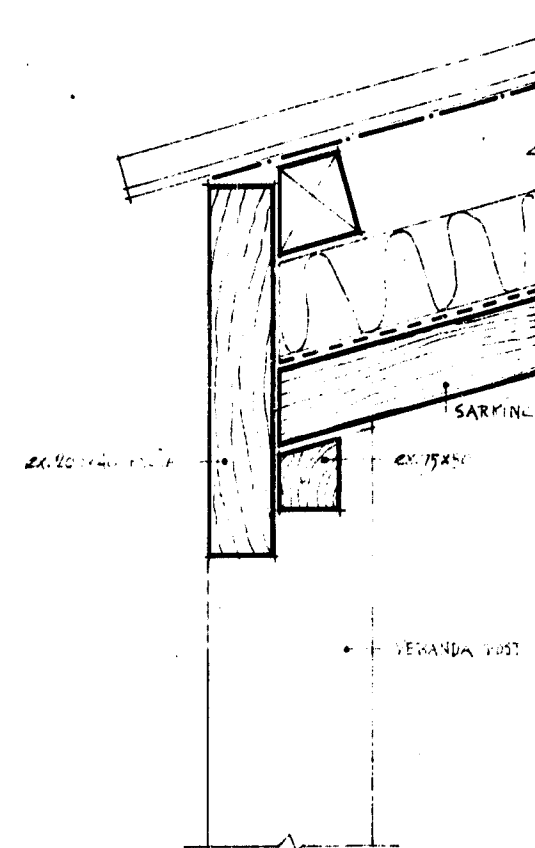
SECTION THROUGH DECK and RAILING

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13 JUL 1983
BLDG. DIV.



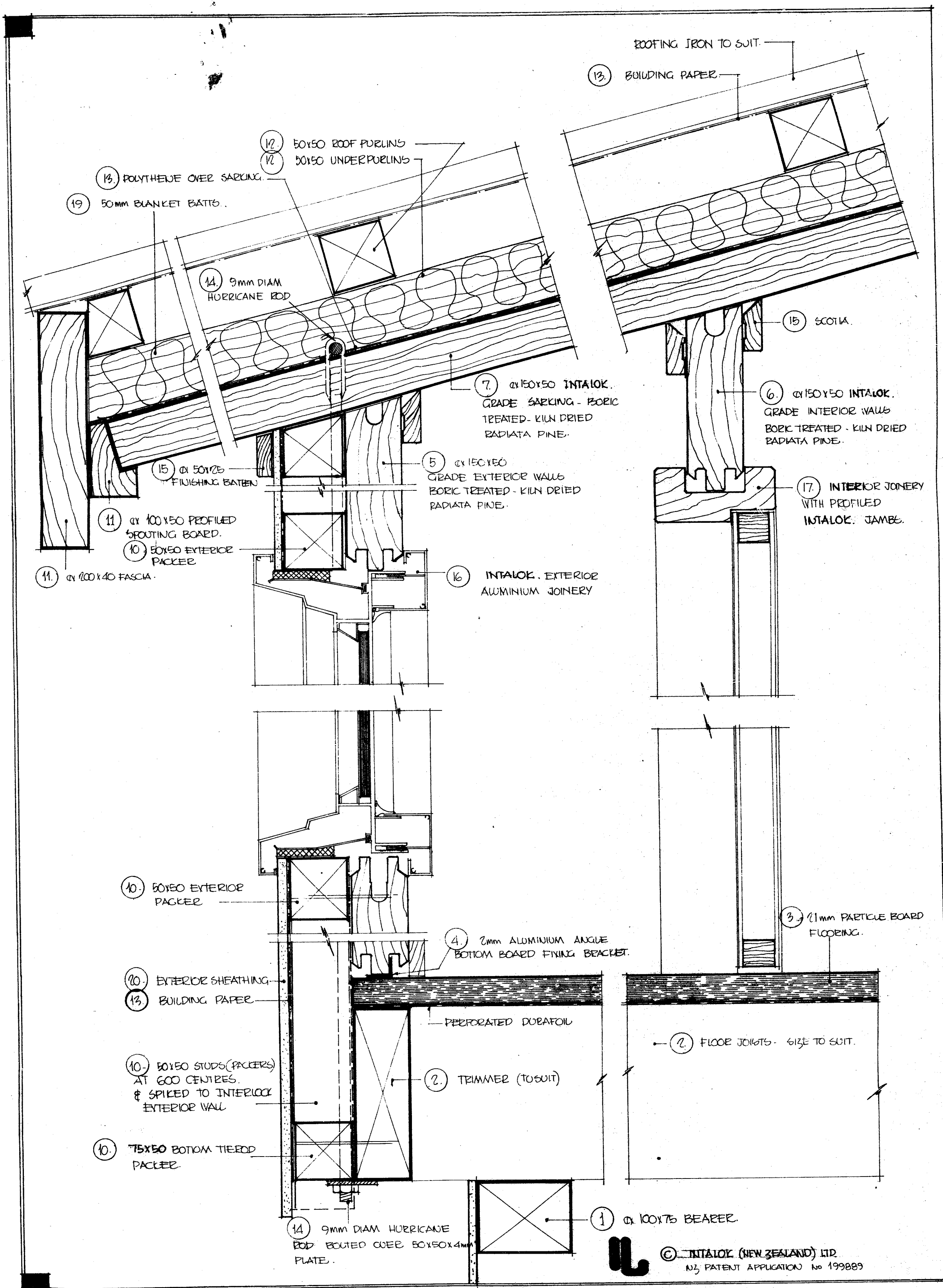
CHECK OUT IN BEAMS FOR WALLS

RECEIVED
13 JUL 1983
BLDG. DIV.



CONNECTION VERANDA POST TO SOFFIT

Dunsdale
St. No. 136
D.P.S.: 26179
Lot: 12
S.P. No.: 26672
P. & DP. No.:
HCC BUILDING FORMS: 1 INDEX



Sheet: Dinsdale
 St. No.: 136
 D.P.S.: 24179
 Lot: 12
 B.P. No.: 25012
 P. & D.P. No.:
 HOC PLANING RECORDS INDEX

