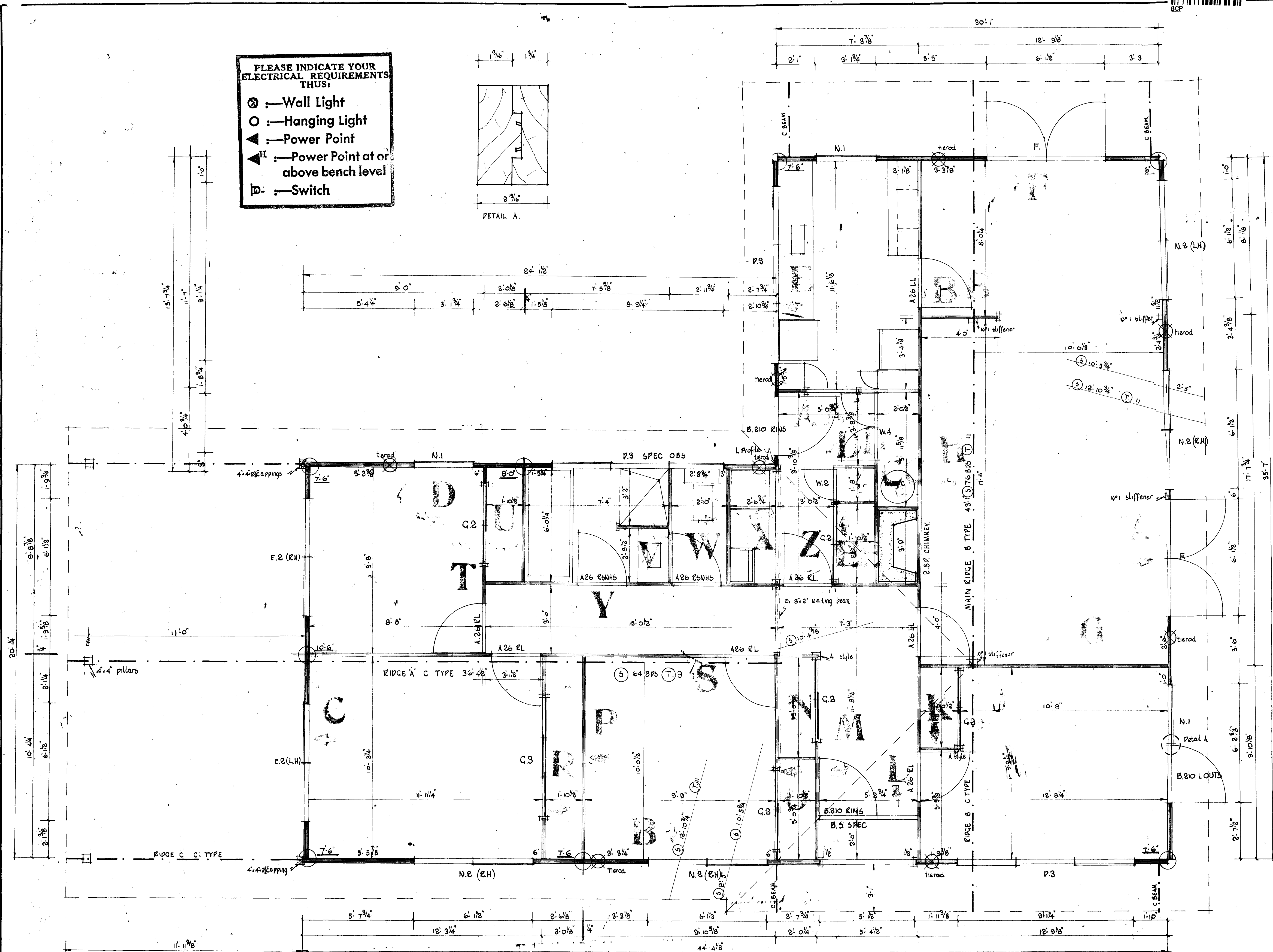
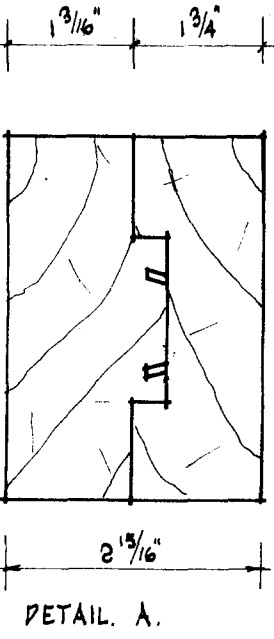


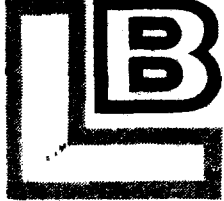


PLEASE INDICATE YOUR ELECTRICAL REQUIREMENTS THUS:

- ⊗ :—Wall Light
- :—Hanging Light
- ▲ :—Power Point
- ▲H :—Power Point at or above bench level
- Ⓢ :—Switch



1	conc floor
2	wooden joinery
3	8 1/2" Alum walls
3	N.1
1	P.3 SPEC 8-8 1/2" o.a. O.B.S
1	B.210 RINS
2	P.3
2	F.
1	N.2 (L.H)
3	N.2 (R.H)
1	B.210 L. OUTS
1	E.2 (R.H)
1	E.2 (L.H)
1	B.5 SPEC 5-2 1/2" o.a. (B.210 RINS)
	use mullions for jambs both sides
5	A.26 EL
2	A.26 LL
2	A.26 RSNH6
5	G.2
1	G.3
PRIPCAPS	
15	1 LITE
0	2 LITE
HEADFLASHINGS	
6	1 LITE
13	2 LITE
INTERIOR FITTINGS	
1	W.2 (L.H) C style left side
	D style right side 1-1 1/2" o.a. clip knob
1	W.4 B style left side A style
	right side clip knob 3-5 1/2" o.a.



LOCKWOOD BUILDINGS LIMITED

RUSSELL RD., ROTORUA, N.Z.
P.O. BOX 328 ROTORUA
TELEPHONE 1538

Manufacture under licence to the Rotorua Company is undertaken by Addington Timber Co. Ltd., Christchurch, N.Z.
Elof Mattsson (A.N.Z.) Pty, Sydney, Australia, and Bruynzeel Industries (Pty) Ltd, Johannesburg, South Africa.

PATENTS & COPYRIGHTS RESERVED

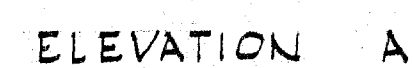
CLIENT: **MR & MRS J.A. TRENWITH**

DRAWING TYPE: **GROUND PLAN.**

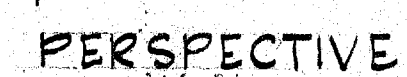
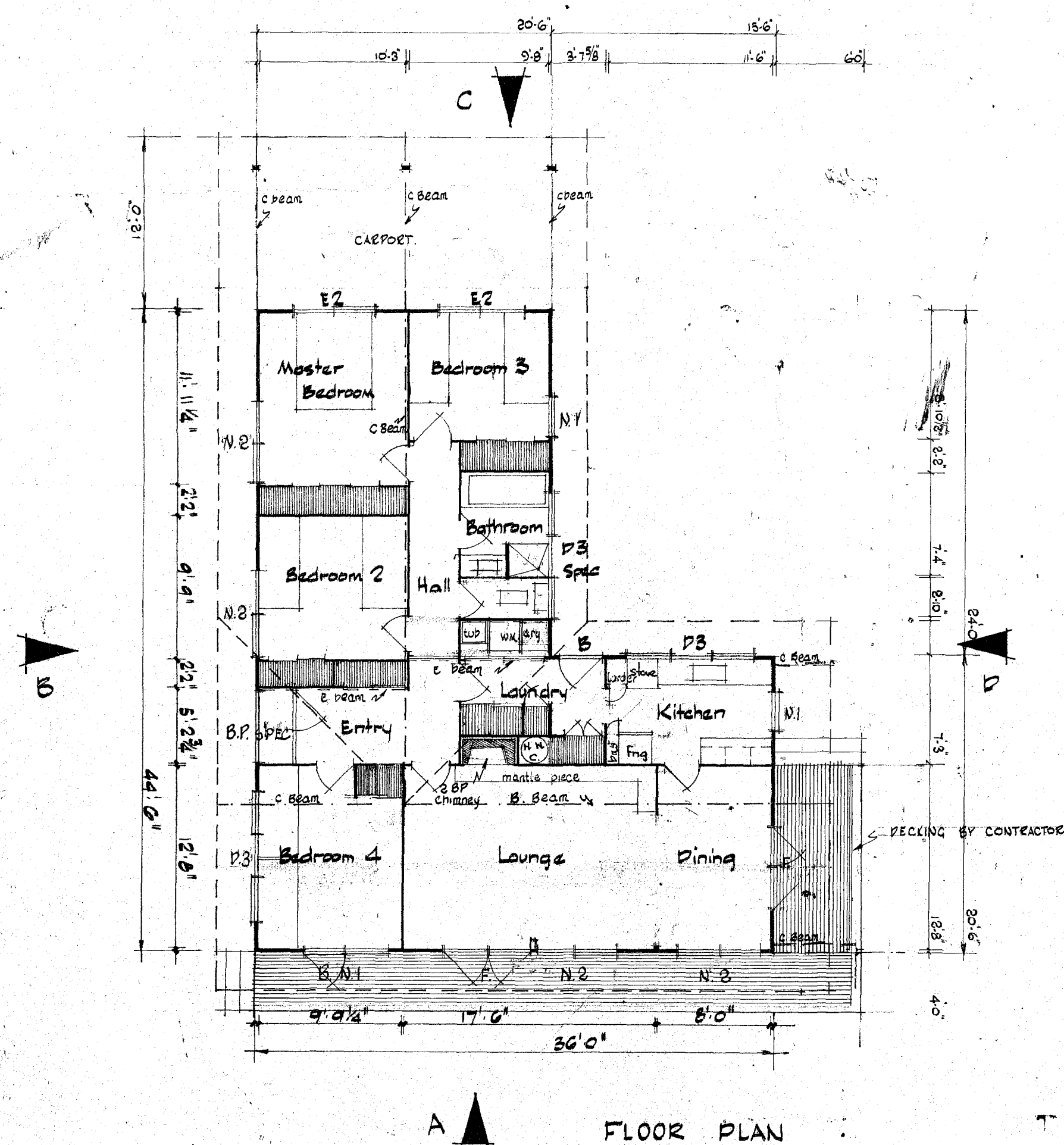
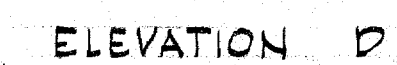
PLAN No. _____
FLOOR AREA _____ sq. ft.
Equal to orthodox construction of _____ sq. ft.

DRAWN **M.F.H.**
DATE **30.6.70**
SCALE **3/8" = 1'-0"**

CHECKED _____
AMENDMENTS _____
SHEET No. **1**



Concrete floor now.
24" x 6" foundations reinforced with $3\frac{1}{2}$ " ϕ rods
+ $3\frac{3}{8}$ " stirrups.
3" concrete floor slabs reinforced with
HRC mesh # on 6" stand off
D.P.C.



Any extras shown on this perspective are for aesthetic value only and are not necessarily included in the pricing.

LOCKWOOD BUILDINGS LTD.
RUSSELL ROAD, ROTORUA
P.O. Box 520 Telephone 1520
PATENTS & COPYRIGHTS RESERVED

PLAN ELEVATIONS & PERSPECTIVE of STD EDGE CUMBEI
CLIENT: MR & MRS J. TRENWITH.
DRAWN BY: A. Kamata FLOOR AREA: equal to orthodox construction of: 1290 sq. Ft.

AMEND. M.F. 29.6.70.

DRAWING No. _____

SCALE: $\frac{3}{8}'' = 1'-0''$

DATE: 6. 5. 68

SHEET No. _____

