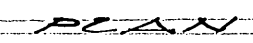


F. FIXED GLAZING.
D. DOOR.
C. CASEMENT.
P. TIMBER POST.
D.P. DOWNPIPE.

CROSS ON ELEVATIONS
INDICATES FLYWIRE



1. CESSPOY NING INCREASED IN WIDTH TO 5700 mm.
2. SINKY-DRAINAGE INCREASE IN WIDTH TO 1900mm.
3. FLOOR LEVEL IN DINING ROOTY LOWERED.
4. ADDITION OF BN JUTE BATHROOM TO OSD 3.
5. RE-LOCATION OF WALL BETWEEN LIVING & DINING.
6. RE-LOCATION OF SOUTHERN LIVING ROOTY WALL.
7. PROVIDE FULL LENGTH GLAZING TO EASTY KITCHEN WINDOWS.
8. BUILDING TO BE CONSTRUCTED FROM STANDARD CAVITY BRICK.
9. JUTE INTERNAL WALLS TO BE CONSTRUCTED IN DOOR PENETR.
10. DISCHARGE TO CESSPOY B.M. REQUIREMENTS APPROPRIATE
11. GUTTERS ON 1300 mm TROULE TO BE (I.O.O. 27)
12. DELETION OF CESSPOY. 300 x 75 mm.
13. JUTE FIREPLACE POSITION.

FLOOR LEVELS:	ENTRY - GALLERY	DATUM	0.0	0.00
	FAMILY - KITCHEN - DINING		- 600	0.00
	BED 1 - BATH - BED 2		0.0	0.00
	LIVING		- 300	0.00
	BED 3 - EN SUITE		+ 300	0.00

YATES HOUSE
(AMENDED PLAN.)

(AMENDED PLAN)

ALISTAIR KNOX & ASSOCIATES
MT. PLEASANT RD, EUTHAN (03) 439 7404

SCALE 1:100

0475 2 APRIL 1979

NOB. № 1035