

## NOTES

#### LIQUOR STORAGE

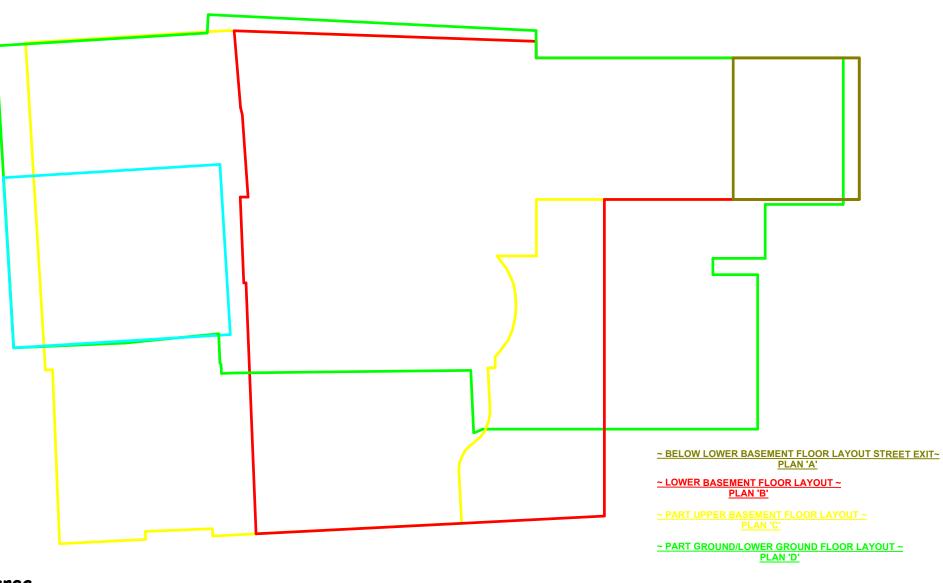
liquor storage areas in cupboards as shown and in basement cellar under new terrace. basement cellar housing additional liquor storage together with pumps for bar area

## CEILING AND WALL FINISHES

all celings and walls throughout premises with plasterboard and plaster finish with the following additional :toilets finished as above with full height wall tiling. kitchen finished as main premises with gloss paint finish to walls and ceilings

#### HOT AND COLD WATER SUPPLY

hot water supply form natural gas fired central heating boiler sited adjacent to basement cellar area. cold water supply off mains supply for kitchen area and off cold water storage tanks in loft space above second floor accommodation for remainder of premises.



### bar area

recorded music in all internal public areas.

children and young persons have access to areas 3 to 12 inclusive. area 1 fixed seating area  $25.75\text{m}^2$  / 1 = 25.75 occupancy capacity area 2 vertical drinking area  $53.21\text{m}^2$  / .5 = 106.42 occupancy capacity area 3 fixed seating area  $42.84\text{m}^2$  / 1 = 42.84 occupancy capacity area 4 fixed seating area  $54.07\text{m}^2$  / 1 = 54.07 occupancy capacity area 5 fixed seating area  $26.12\text{m}^2$  / 1 = 26.12 occupancy capacity area 6 fixed seating area  $28.16\text{m}^2$  / 1 = 28.16 occupancy capacity area 7A vertical drinking area  $12.97\text{m}^2$  / .5 = 25.94 occupancy capacity area 7B fixed seating area  $18.00\text{m}^2$  / 1 = 18.00 occupancy capacity area 8 fixedseating area  $47.56\text{m}^2$  / 1 = 47.56 occupancy capacity area 9 fixed seating area  $9.29\text{m}^2$  / 1 = 9.29 occupancy capacity area 10 fixed seating area  $7.84\text{m}^2$  / 1 = 7.84 occupancy capacity area 11 fixed seating area  $20.45\text{m}^2$  / 1 = 20.45 occupancy capacity area 12 fixed seating area  $53.54\text{m}^2$  / 1 = 53.54 occupancy capacity

Total occupancy capacity = 465.98 therefore assume total occupant capacity of 466

## hotel area

occupancy capacity = 37 persons

children and young persons have access to all areas

#### 9-11 BELMONT STREET, ABERDEEN

~ PART FIRST AND SECOND FLOOR LAYOUT (NORTH EAST) ~

PLAN 'E' & 'G'

LICENSING DRAWINGS

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All sizes to be checked on site prior to construction This plan may not be reproduced without the prior consent of Norman P. Lawie Ltd.

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This is the plan referred to in the foregoing application

Scale :- n/a

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