at same depth as existing: class 'A' conc. block substructure in cement mortar with lean-mix cavity fill up to ground level: facing bricks externally below d.p.c.: poly d.p.c. min. 150 above g. level: ex. solid floor extended with 38 screed on 100 concrete, 50 expanded polystyrene insulation, 1200 g. polythene d.p. membrane, min. 150 hardcore.
stallrisers to comprise 100 block inner skin and 100×50 stud outer skin with voids filled with 65 mm. Dritherm insulation: two coat plaster internally: s/w panelling externally.
two layer high performance built up felt roof covering with solar reflective finish on 65 mm. Purldek; 50 × 100 joists cut down to 50 × 75 to give fall fixed at 400 centres and framed into 75 × 125 eaves beam.

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new lettering to front elevation, to replace existing:
white free-standing letters max. 200 mm. high (non-illuminated)

anchor
d as required
within

THE WHITE HART

WELLAND BAR

LOUNGE BAR

THE WHITE HART

tie bar plate lowered to match opposite

code 4 lead cappi

plaque supplied by L.A.

new glass screen (see drwg. 6708/6/10).

two existing windows removed: new frame and pa
of doors in enlarged opening with timber fascia
all woodwork painted: rendering reinstated.
timber pilaster surround:

SOUTH ELEVATION

code 4 lead capping with welted drip each side

18 ex equal plywood

new h p felt covering to existg. asphalt roof

ex 50 × 50 s/wn moulded trim (cyma recta)

ex. 50 × 100 s/wn moulded (reverse ovolo)

existing coping

SECTION DETAIL 'A'

(Note: mouldings to all remaining