Pitch: 12 horizontally
13 vertically

Saddle back tile ridge

Red sand-faced hand made plain tiles
1" tile battens
¾" counter battens
½" boarding

4'-6" rafters and king post, 3" x 4" struts. Trusses at 4'-2" centres

Built-up asbestos based roofing felt gutter to L.C.C. requirements

7'-3¼"

4'-6"

6" x 4" tie beam

3" x 2" ceiling joists

Copper

10" x 10"

12" x 10"

10" x 10"

White painted softwood sash window

6'-1"

10" x 10" posts

6'-0"

10" x 10" posts

White painted Tyndale panelled casement weather boards, ~~on asbestos cement sheets~~

DICKEN'S RESTAURANT

1" boarding
1" x 2½" joists
2" sugging
⅝" boarding
⅞" plaster

Jointless flooring
1" boarding
joists reduced to 8" x 2½"
on asbestos

2'-6"

12" x 10"

10"

15" x 10"

12" x 10"

5'-2¾"

32'-6⅞"

5'-6¾"

6'-6¾"

Studwork keyed to solid 4½" brick and R.C. concrete floor and lined with ¾" boarding on 36" plaster on metal lath.

10" x 10" post

STAFF BEDROOM

STORE

SERVICE

Sinker box

construction as second floor

4'-2"

Extract duct

Red clay pantiles

6" x 2"

12" x 10"

15" x 10"

12" x 10"

10" x 7"

7" x 7" post

6'-10⅝"

10'-1⅛"

5'-1⅛"

10" x 10" post

5'-1⅛"

PUBLIC BAR

Screed and finish
6" R.C. slab
Cork insulation

VERANDAH ROOM

Construction as for Cellars

15" Quetta bond brickwork

7'-7"

7'-0"

12" x 12" R.C. columns

Cork insulation

MAIN CELLAR

COOLED CELLAR

Screed and finish
2" Concrete
waterproof membrane
3" Concrete with B.R.C. fabric
hardcore

SECTION THROUGH MAIN BLOCK

SCALE: HALF INCH TO ONE FOOT

Pitch: 3 horizontally
2 vertically

Red clay pantiles
1" tile battens
¾" counter battens
½" boarding

4'-9" rafters, king posts and struts. Trusses at approx 4'-5" centres

8'-6"

5'-10"

2"

6" x 4" tie beam

10" x 7" beam

3" x 2" ceiling joists

10" x 7" beam

7" x 7" post

7" x 7" post

5'-1⅛"

17'-5½"

16"

TEA ROOM

Screed and finish
2" concrete
waterproof membrane
3" concrete
hardcore

SECTION THROUGH TEA-ROOM

For particulars of all foundations see Structural Engineers details.

All structural timber to be suitably treated to discourage wood worm, beetle and dry rot attack.

Red sand faced hand made plain tiles

5" brickwork

DICK TURPIN BAR

9" brickwork

White painted Tyndale panelled casement weather boarding.

Construction at all floors and roof to be as shown on Section through Main Block.

5" brick infilling to trussed beam

9" brickwork

Red clay pantiles

4'-2"

Extract duct

4'-2"

8" x 2"

10" x 10" between tie to trussed beam

LIVING ROOM

KITCHEN

Hatching indicates blue brick D.P.C.

COURTYARD BAR

W.C.

WOMEN'S LAV.

SECTION THROUGH WING

15" Quetta bond brickwork

Amended in red ink
September 11th 1962

PRESENTED TO
- 8 OCT 1962
TOWN PLANNING
COMMITTEE

PRESENTED TO
24 SEP 1962
TOWN PLANNING
COMMITTEE

ARCHITECT'S
No. 2234
30 APR 1962
REF. TO

JACK STRAW'S CASTLE
PUBLIC HOUSE AT HAMPSTEAD
CHARRINGTON & Co LTD LONDON

DETAIL SECTIONS THROUGH MAIN BLOCK AND WINGS

RAYMOND ERITH A.R.A. F.R.I.B.A. ARCHITECTS
OLD EXCHANGE, WIGNAM, COLCHESTER, ESSEX
APRIL 1962 DRAWN BY C.M.H. BARRITT

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