

FINISH COPING LEVEL

FINISH ROOF LEVEL

FINISH 2nd FL LEVEL

FINISH 1st FL LEVEL

FINISH GF LEVEL

New coping to match existing & mechanical fixing to specialist detail

Type J Cavity closer

Visqueen or similar Cavity tray

Weep hole

Bauder insulated upstand support bracket and suitable fixings for use with 30mm insulation

Bauder Caping Sheet

BauderUnderlay

120mm Bauder insulation

Bauder Air And Vapour Control Layer

18mm WBP

Treated timber firrings to archive min fall 1:80

18mm plywood to SE specification

200d x 63w x C24 joists at crs refer to SE specification and details

Fulfill rockwool insulation to archive min u- value 0.28

100mm Medium dense blockwork

GTEC MF ceiling system suspended ceiling system

12.5mm plasterboard

Visqueen or similar Cavity tray

Dot and dab plasterboard

Skirting indicative only

Visqueen or similar Cavity tray

Carpet/ Vinyl Flooring + self leveling Latex

22mm T&G P5 chipboard

Cradle & batten

25mm Mineral wool (high density 33 kg/m³)

22mm T&G P5 chipboard

15mm GTEC db board on gtec acoustic floor clips

15mm GTEC resilient tape

Wall plate refer to SE specification and details

15mm Fire board to achieve min 60mins fire resistance

Existing solid brickwall

100 Mineral wool (33 kg/m³)

2x 15mm layers of db plasterboard

Skirting indicative only

Carpet/ Vinyl Flooring + self leveling Latex

4.5mm REGUPOL@415

Existing floor build-up

15mm Fire board to achieve min 60mins fire resistance

1x12.5mm layer of db plasterboard

Proposed dry lining detail refer to 3670-KDS-BA-XX-DR-A-21-7005

Skirting indicative only

Carpet/ Vinyl Flooring + self leveling Latex

75mm screed

Perimeter Insulation strip

EPS insulation to archive min u-value 0.25

1200 Gauge damp proof membrane

Existing floor build-up

TOC (MATCH EXISTING LEVEL )

58.020m

RFL

57.630m

TOS

57.250m

L2 TOS

53.975m

L2 FFL

54.100m

L2 FFL

49.910m

L3 SSL

46.630m

GF Floor FFL

46.802m

2575

2850

2400

01

Extension- Strip section

1:20

02

Extension- 1:5 DETAILS

1:5

REVISION NOTES

|    |            |    |                               |
|----|------------|----|-------------------------------|
| C1 | 14-04-2021 | AC | ISSUE FOR CONSTRUCTION        |
| C2 | 16-06-2022 | AC | FULLY ENCAPSULATE THE UPSTAND |
| C3 | 17-06-2022 | AC | ADDED TYPE J CAVITY TRAY      |



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**CONSTRUCUTION**

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PROJECT / DRAWING TITLE  
**HORNSEY TOWN HALL  
BROADWAY ANNEX  
N8 9JJ**

DRAWING TITLE  
**STRIP SECTION  
& INTERFACE DETAIL**

DATE / DRAWN BY

18-06-19 AC

SCALE

AS SHOWN @A1

PROJECT / DRAWING NO

3670-KDS-BA-XX-DR-A-21-4100

REV

C3