

DT04: Internal wall build-up partition between Ladies & Male WC

Scale 1:5 Plan

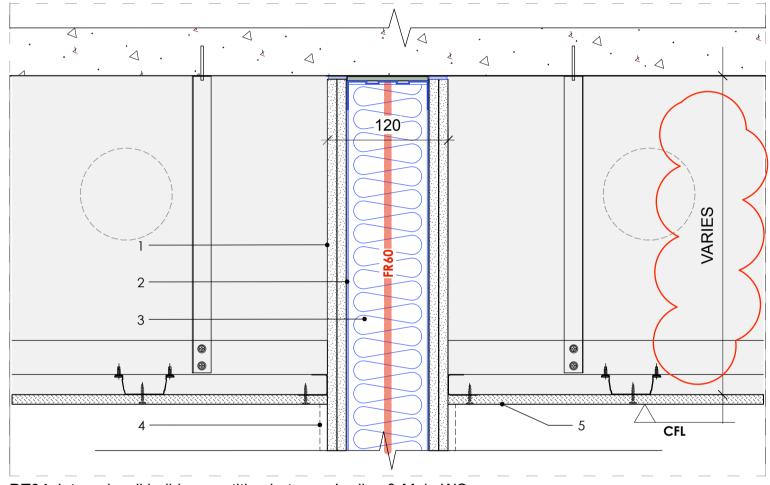
1 - Indicative Tiling Area to Redhouse Specification

2 - Two 12.5mm Rigidur taped and skimmed 3 - Gypframe 70 'C' Stud @600 ctrs

4 - 60mm Isover Ultimate Piano Insulation

5 - Refer to Toilet Details 350 Series

6 - NBS Spec: K10/115 NB - Wall to achieve 60min fire integrity



DT04: Internal wall build-up partition between Ladies & Male WC

Scale 1:5 Ceiling Section 1 - Two 12.5mm Rigidur taped and skimmed

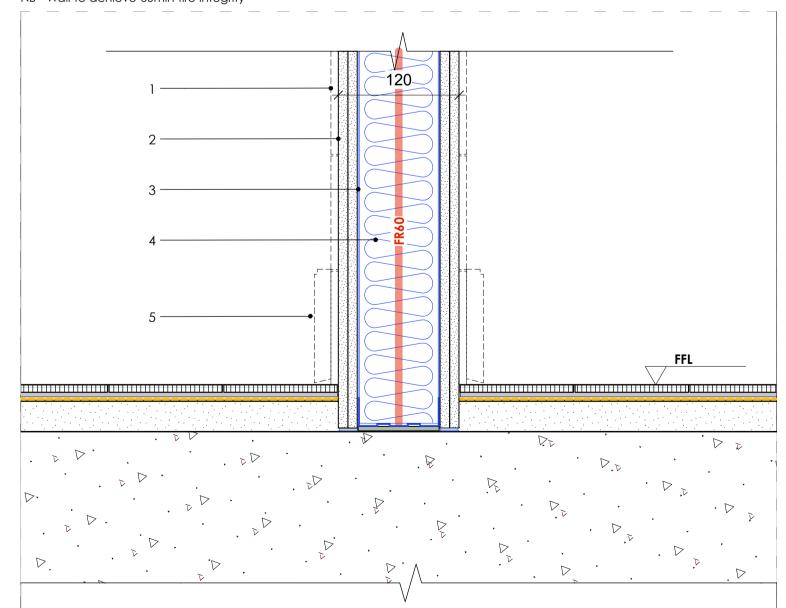
2 - Gypframe 70 'C' Stud @600 ctrs

3 - 60mm Isover Ultimate Piano Insulation

4 - Indicative Tiling Area to Redhouse Specification 5 - Refer to generic ceiling details: AHA-KKR-DET-720

6 - Refer to toilet details 350 Series

7 - NBS Spec: K10/115 NB - Wall to achieve 60min fire integrity



DT04: Internal wall build-up partition between Ladies & Male WC Scale 1:5 Floor Section

1 - Indicative Tiling Area to Redhouse Specification2 - Two 12.5mm Rigidur taped and skimmed 3 - Gypframe 70 'C' Stud @600 ctrs

4 - 60mm Isover Ultimate Piano Insulation

5 - Skirting to match original throughout

6 - Refer to Typical Floor Type Details: AHA-KKR-DET-419-423 7 - Refer to Toilet Details 350 Series

8 - NBS Spec: K10/115

1. Refer to manufacturer's specifications

NB - Wall to achieve 60min fire integrity

DT05: Stage Wings and Galleries Acoustic Wall Scale 1:5 Plan

existing brick wall

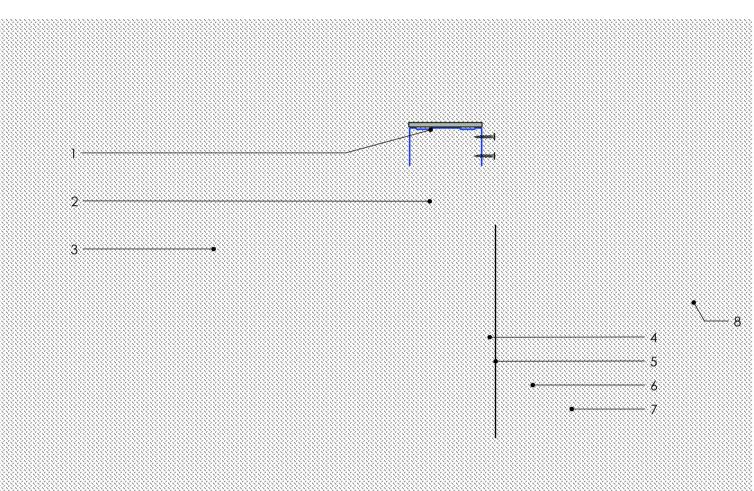
- Existing Brick Wall 2 - Layer of existing Asbestos - build-up varies

3 - Plywood Backing or Direct Fix to Wall Lining 4 - To encapsulate asbestos all joints, gaps, openings to be >taped & not compromised in accordance to asbestos

5 - 100mm Medium Density Mineral Fibre (45 kg/m³)

5 - 100mm Medium Density Mineral Fibre (45 kg/m³) 6 - H2 T2.5 - Hexagonal perforated tech sheet - mild steel powder coated black colour 7 - Studs fixed to existing wall 8 - NBS Spec: K10/205

NB - Acoustic Detail Advice by Vanguardia



DT05: Stage Wings and Galleries Acoustic Wall Scale 1:5 Ceiling Section

1 - Studs fixed to existing wall

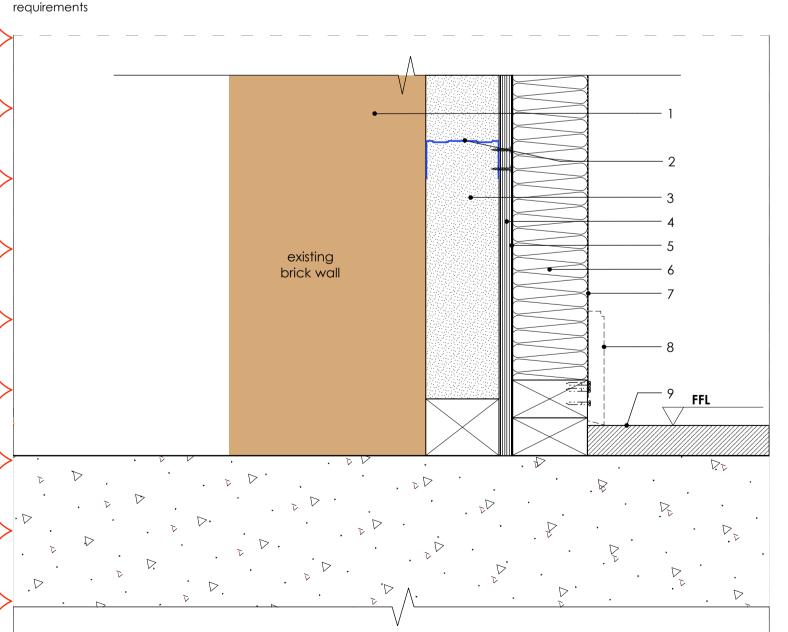
2 - Layer of existing Asbestos - build-up varies 3 - Existing Brick Wall

4 - Plywood Backing or Direct Fix to Wall Lining 5 - To encapsulate asbestos all joints, gaps, openings to be taped & not compromised in accordance to asbestos

6 - 100mm Medium Density Mineral Fibre (45 kg/m³) 7 - H2 T2.5 - Hexagonal perforated tech sheet - mild steel powder coated black colour 8 - Refer to generic ceiling details: AHA-KKR-DET-720

9 - NBS Spec: K10/205

NB - Acoustic Detail Advice by Vanguardia



DT05: Stage Wings and Galleries Acoustic Wall Scale 1:5 Floor Section

1 - Existing Brick Wall 2 - Studs fixed to existing wall

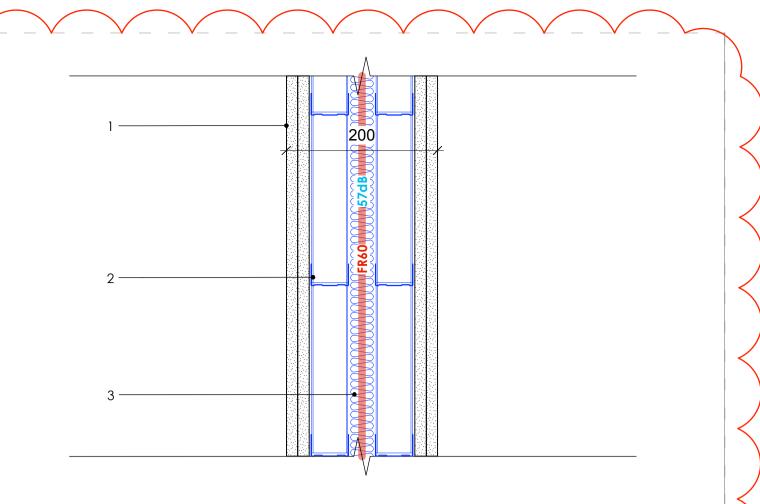
3 - Layer of existing Asbestos - build-up varies 4 - Plywood Backing or Direct Fix to Wall Lining

5 - To encapsulate asbestos all joints, gaps, openings to be taped & not compromised in accordance to asbestos requirements

6 - 100mm Medium Density Mineral Fibre (45 kg/m³) 7 - H2 T2.5 - Hexagonal perforated tech sheet - mild steel powder coated black colour 8 - Skirting to match original throughout

9 - Stage Floor 10 - Refer to Typical Floor Type Details: AHA-KKR-DET-419-423

11 - NBS Spec: K10/205 NB - Acoustic Detail Advice by Vanguardia



DT06: Acoustic wall build-up partition

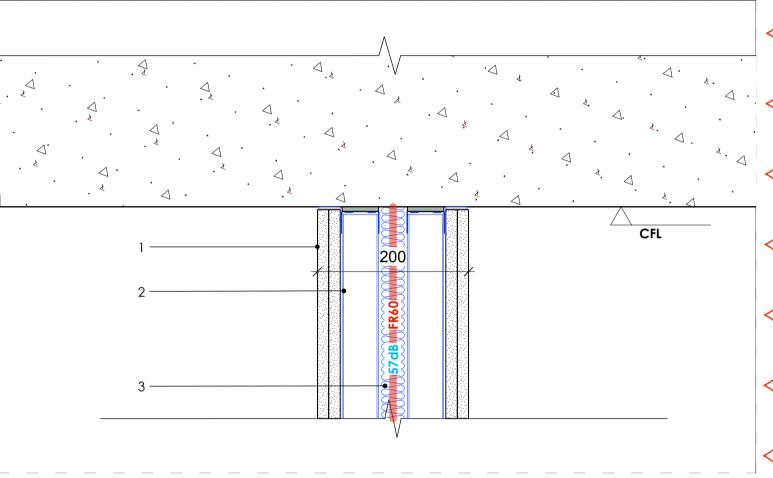
Scale 1:5 Plan

1 - 2 x 15mm Gyproc SoundBloc taped and skimmed

2 - Two Gypframe 48 S 50 'C' Stud @1200 ctrs

3 - 50mm Isover Acoustic Partition Roll 4 - 57dB Acoustic Rating

5 - NBS Spec: K10/125 NB - Wall to achieve 60min fire integrity & 57dB rating



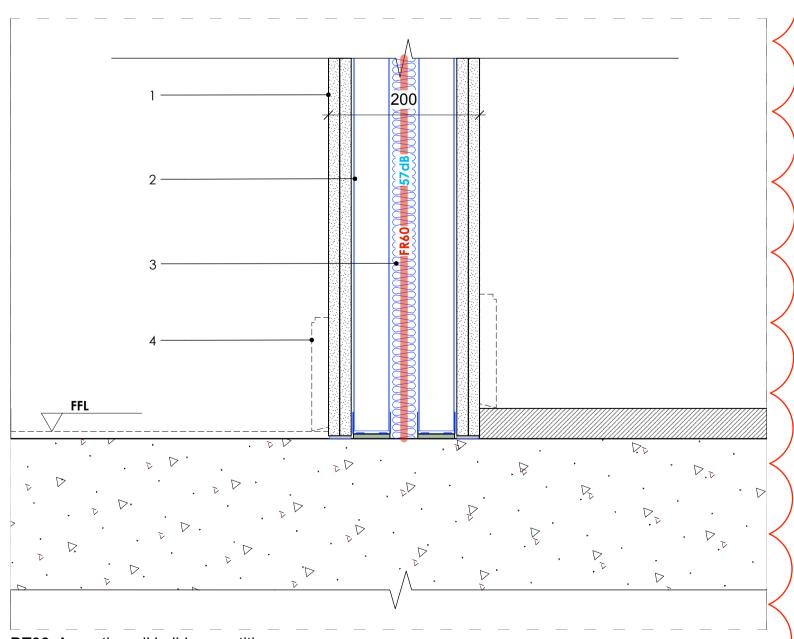
DT06: Acoustic wall build-up partition Scale 1:5 Ceiling Section

1 - 2 x 15mm Gyproc SoundBloc taped and skimmed

2 - Two Gypframe 48 S 50 'C' Stud @1200 ctrs 3 - 50mm Isover Acoustic Partition Roll

4 - 57dB Acoustic Rating 5 - Refer to generic ceiling details: AHA-KKR-DET-720

6 - NBS Spec: K10/125 NB - Wall to achieve 60min fire integrity & 57dB rating



DT06: Acoustic wall build-up partition Scale 1:5 Floor Section

1 - 2 x 15mm Gyproc SoundBloc taped and skimmed 2 - Two Gypframe 48 S 50 'C' Stud @1200 ctrs

3 - 50mm Isover Acoustic Partition Roll

4 - Skirting to match original throughout 5 - 57dB Acoustic Rating

6 - Refer to Typical Floor Type Details: AHA-KKR-DET-419-423

7 - NBS Spec: K10/125 NB - Wall to achieve 60min fire integrity & 57dB rating

NOTE:

-REFER TO NEW WALL TYPE GA's: AHA-KKR-GA-609 - 614

-REFER TO WALL FINISHES GA's: AHA-KKR-GA-599 - 604

-REFER TO TYPICAL FLOOR TYPE DETAILS: AHA-KKR-DET-419 - 423

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Only the original drawing should be relied upon. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings.

All shop drawings to be submitted to the architect for comment prior to

This drawing is to be read in conjunction with the Architect's specification, bills of quantities / schedules, structural, mechanical & electrical drawings and all discrepancies are to be reported to the

Do not scale from this drawing. Dimensions are in millimetres unless

- / 23/12/20 / FIRST ISSUE - STAGE 4

spelling mistakes

A / 31/01/21 / STAGE 4 - PART 2 - ISSUE & Updated plasterboard type (Rigidur) on DT01, DT02, DT04 & corrected

B / 01/03/21 / Updates on details, notes & specifications C / 10/03/21 / Updates on general notes & details DT05 &

-REFER TO GENERIC CEILING DETAILS: AHA-KKR-DET-720

-REFER TO TOILET DETAILS: AHA-KKR-DET-350 - 391

1:5

400mm	250	200	150	100	50	0

STAGE 4

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project title

KOKO + Hope & Anchor + Bayham Place Camden, London

drawing title 1:5 @A1 20.12.20 drawn checked CLVR DA Typical New Wall Types Part 2 drawing number AHA/KKR /DET/651

2. Refer to Wal Type GA's, Floor Types Plan Details, Ceiling Details & Toilet Details