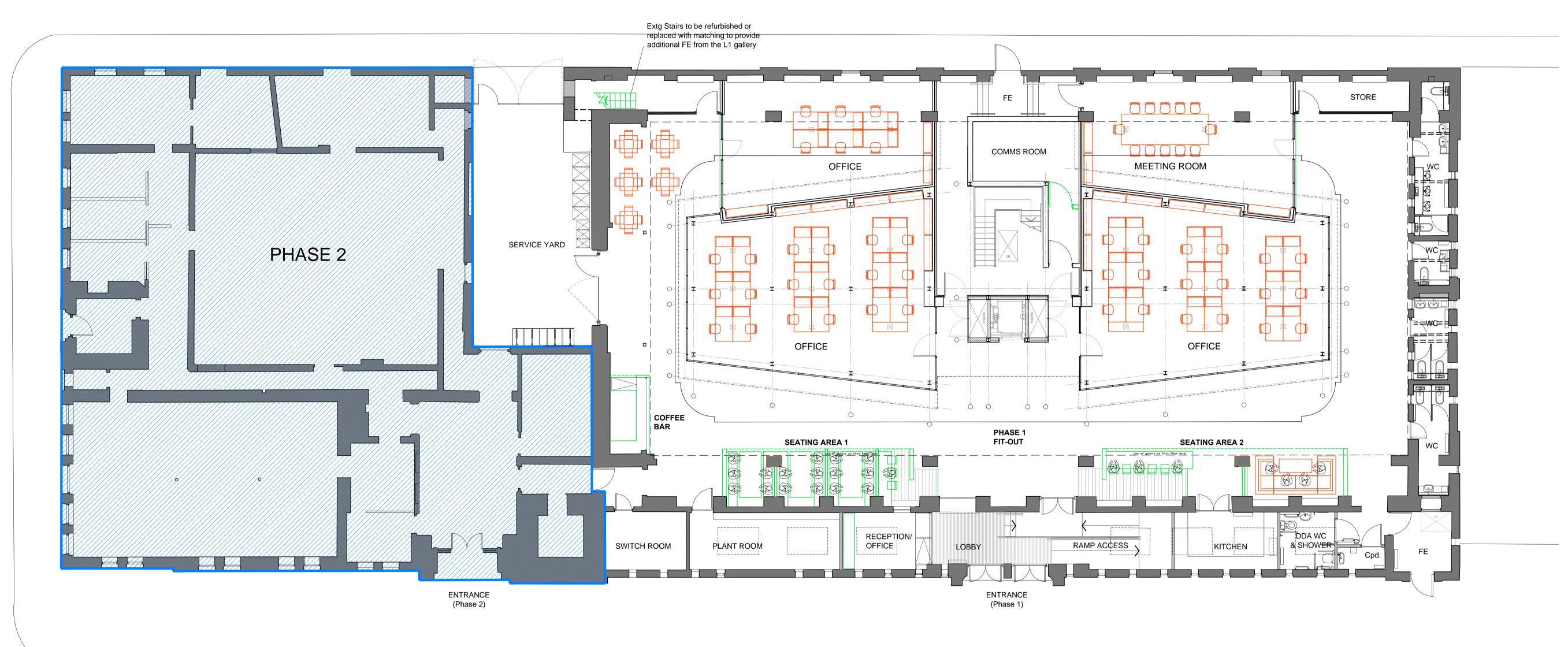
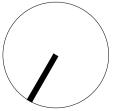


# **FLEET STREET**



STAMFORD STREET WEST

Level 0G Plan 1:100



Contractors are not to scale dimensions from this drawing

Rev	Description	By	Date
P1	Preliminary Concept Issue	NB	03/05/16
P2	Amendments as per mtg. notes (12/05/16)	NB	20/05/16

#### Fit-Out Inclusions:

- Renovate staircases to L1 gallery as indicated
- Furniture as indicated
- Fixed furniture as indicated. Refer to
- drawing: 1064-30-11 for further details
  Additional electrics, lighting + heating outside the main pod TBC
  All timber walls to existing Pod and all new
- timber walls relating to fixed furniture are to be treated with Class 0 lacquer.
- New door to Comms Room. TBC pending further discussions with Tenos regarding their Pre-occupation Fire Risk Assessment.

## Other Items TBC:

- Artwork
- New manifestation (incl Brand Identity)
- SignageExternal Lighting Car parking delineation
- NOTE:
  This drawing should be read in conjunction with:-
- All relevant Architects drawings.All relevant sections of NBS (Any discrepancies between the drawings and NBS should be reported to the Architect prior to ordering and

- and NBS should be reported to the Architect prior to ordering and manufacture).

   Structural Engineers drawings & specification.

   Mechanical Engineers drawings & specification.

   Electrical Engineers drawings & specification.

   Acoustic Engineers report.

   Fire engineers report.

   Manufacturers drawings and specifications where applicable, and constructed in strict accordance with instructions and recommendations.

   All construction must conform to all relevant British Standards, Building Regulations and Robust Standard Details produced by The House Regulations and Robust Standard Details produced by The House
- Builders Federation (where applicable).
   All areas and dimensions are to be checked on site prior to manufacture or construction.

Any material specification change must comply to the same level of performance in all aspects and be submitted for approval.

## **KEY**

Development Phase 1 - Fit-Out of the internal free-standing structure and ancillary FIT-OUT



Existing brick walls (original building) ----- Existing Pod Structure

> Proposed Fit-Out element including Proposed furniture to be provided by the

Operator

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Client

TMBC

Project Ashton (Old) Baths

Description

Level 0

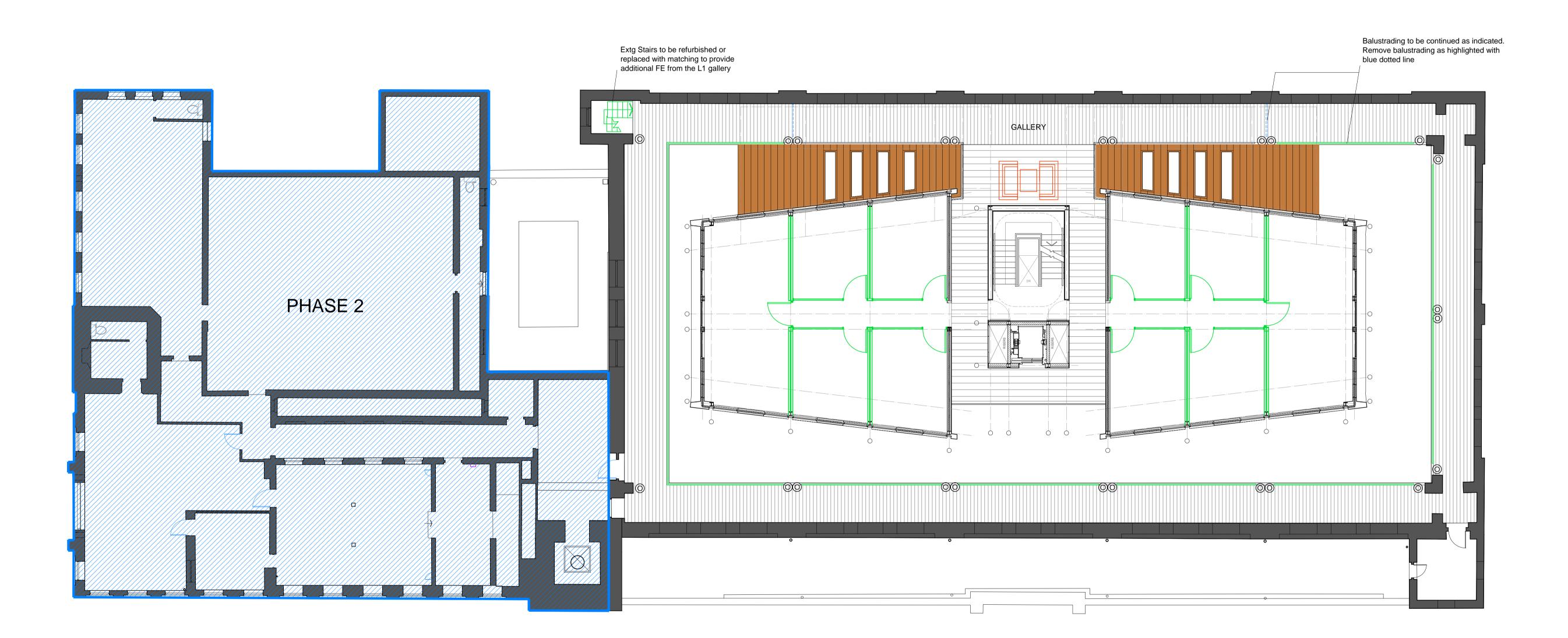
Phase 1 Fit-Out

Proposed Floor Plans

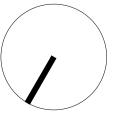
Status

PRELIMINARY

1:100 @ A1 SPC April 16 Drawing number 03-00



Level 1 Plan 1:100



Contractors are not to scale dimensions from this drawing

Rev	Description	By	Date			
P1	Preliminary Concept Issue	NB	03/05/16			
P2	Amendments as per mtg. notes (12/05/16)	NB	20/05/16			

#### Fit-Out Inclusions:

- Renovated staircase to L1 gallery as indicated.
- L1 Gallery Balustrade installed as indicated.
  Renovate existing gallery decking (ie refix boards, replace where necessary, sand, oil and varnish finish).
- No Furniture to office upper levels.
  Refer to reflected ceiling plans for additional M+E suspended ceilings etc.
  All timber walls to existing Pod to be treated
- with Class 0 lacquer.
- All timber floors to be cleaned and protected
- with suitable varnish. Specification TBC Remove existing doors to main offices as necessary.

## Other Items TBC:

- Artwork
- SignageExternal Lighting

- NOTE:
  This drawing should be read in conjunction with:
   All relevant Architects drawings.
   All relevant sections of NBS (Any discrepancies between the drawings and NBS should be reported to the Architect prior to ordering and

- and NBS should be reported to the Architect prior to ordering and manufacture).

   Structural Engineers drawings & specification.

   Mechanical Engineers drawings & specification.

   Electrical Engineers drawings & specification.

   Acoustic Engineers report.

   Fire engineers report.

   Manufacturers drawings and specifications where applicable, and constructed in strict accordance with instructions and recommendations.

   All construction must conform to all relevant British Standards, Building Regulations and Robust Standard Details produced by The House Builders Federation (where applicable).

   All areas and dimensions are to be checked on site prior to manufacture or construction. manufacture or construction.

Any material specification change must comply to the same level of performance in all aspects and be submitted for approval.

## **KEY**

PHASE 1 FIT-OUT

Development Phase 1 - Fit-Out of the internal free-standing structure and ancillary



Development Phase 2 - Annex portion of existing building (not included within this contract)

Existing brick walls (original building) — Existing Pod Structure Proposed Fit-Out element including

Proposed furniture to be provided by the Operator

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Client

TMBC

Project

Ashton (Old) Baths

Description

Phase 1 Fit-Out

Proposed Floor Plans

Level 1

1064

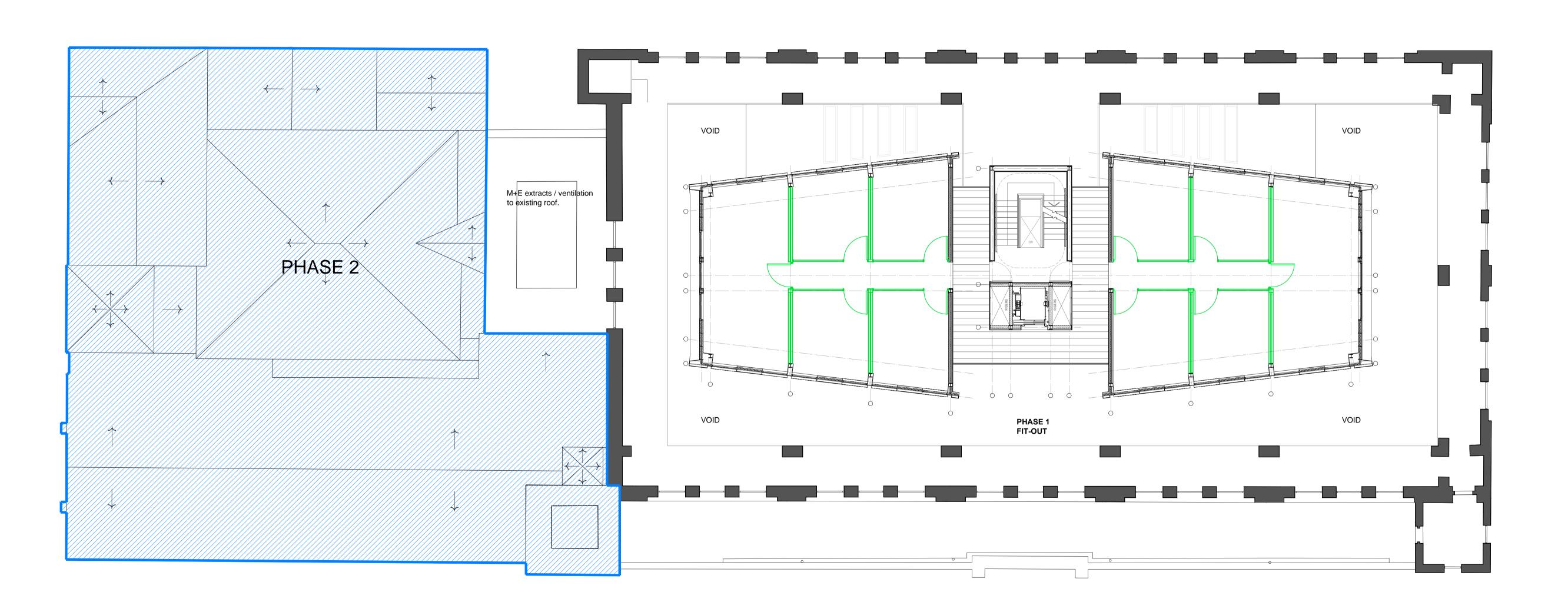
Status PRELIMINARY

1:100 @ A1 NB April 16 Drawing number

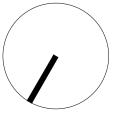
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P2

03-01



Level 2 Plan 1:100



Contractors are not to scale dimensions from this drawing

By Date Rev Description P1 Preliminary Concept Issue NB 03/05/16

## Fit-Out Inclusions:

- No Furniture to upper levels.

- Refer to reflected ceiling plans for additional M+E suspended ceilings etc.
  All timber elements to existing Pod to be treated with Class 0 lacquer.
  Remove existing doors to main offices as necessary.

## Other Items TBC:

- Artwork
- SignageExternal Lighting

NOTE:
This drawing should be read in conjunction with:
- All relevant Architects drawings.
- All relevant sections of NBS (Any discrepancies between the drawings and NBS should be reported to the Architect prior to ordering and

- and NBS should be reported to the Architect prior to ordering and manufacture).

   Structural Engineers drawings & specification.

   Mechanical Engineers drawings & specification.

   Electrical Engineers drawings & specification.

   Acoustic Engineers report.

   Fire engineers report.

   Manufacturers drawings and specifications where applicable, and constructed in strict accordance with instructions and recommendations.

   All construction must conform to all relevant British Standards, Building Regulations and Robust Standard Details produced by The House Builders Federation (where applicable).

   All areas and dimensions are to be checked on site prior to manufacture or construction.

Any material specification change must comply to the same level of performance in all aspects and be submitted for approval.

## **KEY**

PHASE 1 **FIT-OUT** 

Development Phase 1 - Fit-Out of the internal free-standing structure and ancillary spaces.



Development Phase 2 - Annex portion of existing building (not included within this contract)

## **KEY**

Existing brick walls (original building)

— Existing Pod Structure



Proposed Fit-Out



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Client

TMBC

Project

Ashton (Old) Baths

Description

Phase 1 Fit-Out

Proposed Floor Plans

Level 2

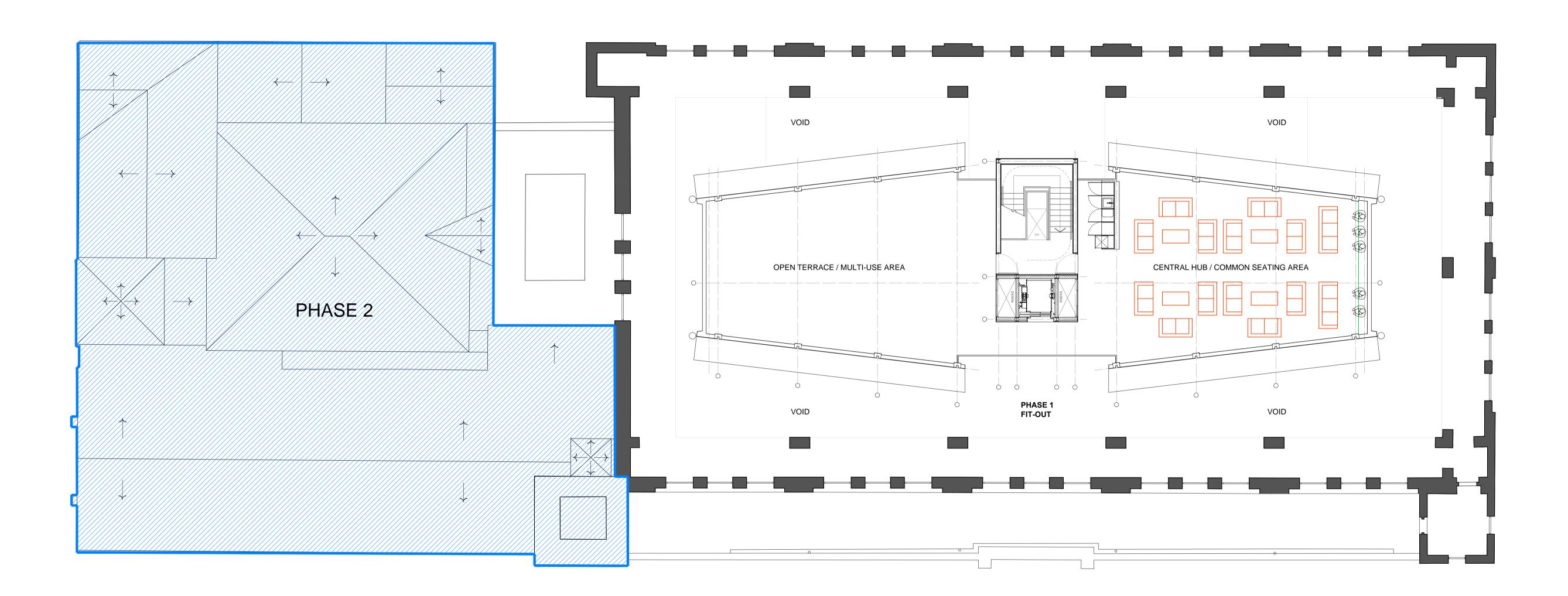
1064

Status PRELIMINARY

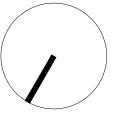
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Drawing number 03-02

April 16



Level 3 Plan 1:100



Contractors are not to scale dimensions from this drawing

Rev	Description	By	Date
P1	Preliminary Concept Issue	NB	03/05/16
P2	Amendments as per mtg. notes (12/05/16)	NB	20/05/16

## Fit-Out Inclusions:

- Furniture as indicated

- Fixed furniture as indicated. Refer to drawing: 1064-30-13 for further details
  Additional heating to L3 terrace TBC
  All timber walls to existing Pod and all new timber walls relating to fixed furniture are to be treated with Class 0 lacquer.
- New instant boiling water Ziptap to L3 servery. New underslung sink and replacement worktop to suit.
- New fridge + dishwasher to servery

## Other Items TBC:

Soft furnishings to fixed seating area

NOTE:
This drawing should be read in conjunction with:
- All relevant Architects drawings.
- All relevant sections of NBS (Any discrepancies between the drawings and NBS should be reported to the Architect prior to ordering and

and NBS should be reported to the Architect prior to ordering and manufacture).

- Structural Engineers drawings & specification.

- Mechanical Engineers drawings & specification.

- Electrical Engineers drawings & specification.

- Acoustic Engineers report.

- Fire engineers report.

- Manufacturers drawings and specifications where applicable, and constructed in strict accordance with instructions and recommendations.

- All construction must conform to all relevant British Standards, Building Regulations and Robust Standard Details produced by The House Builders Federation (where applicable).

- All areas and dimensions are to be checked on site prior to manufacture or construction. manufacture or construction.

Any material specification change must comply to the same level of performance in all aspects and be submitted for approval.

## KEY

FIT-OUT

PHASE 1 Development Phase 1 - Fit-Out of the internal free-standing structure and ancillary

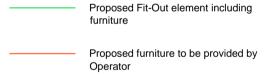


Development Phase 2 - Annex portion of existing building (not included within this contract)



Existing brick walls (original building)

----- Existing Pod Structure





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Client

TMBC

Project

Ashton (Old) Baths

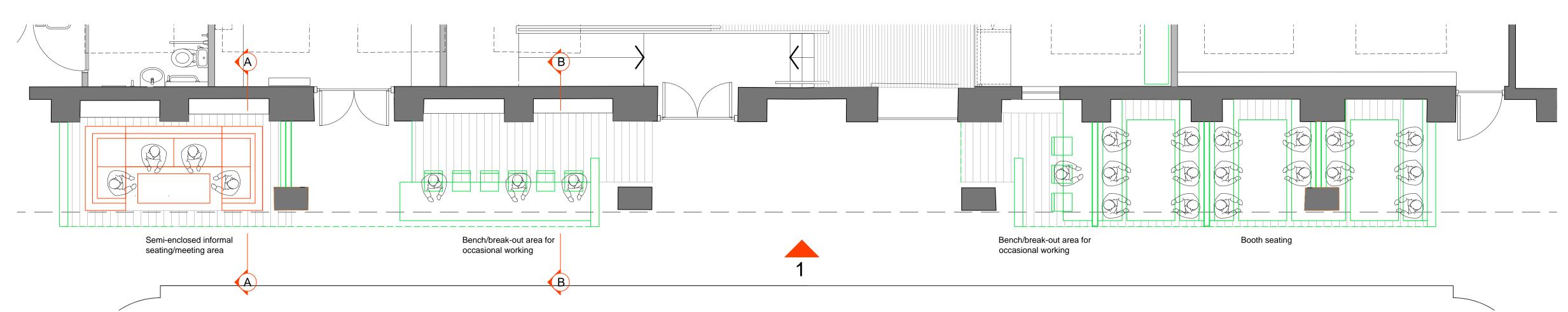
Description Phase 1 Fit-Out

Proposed Floor Plans

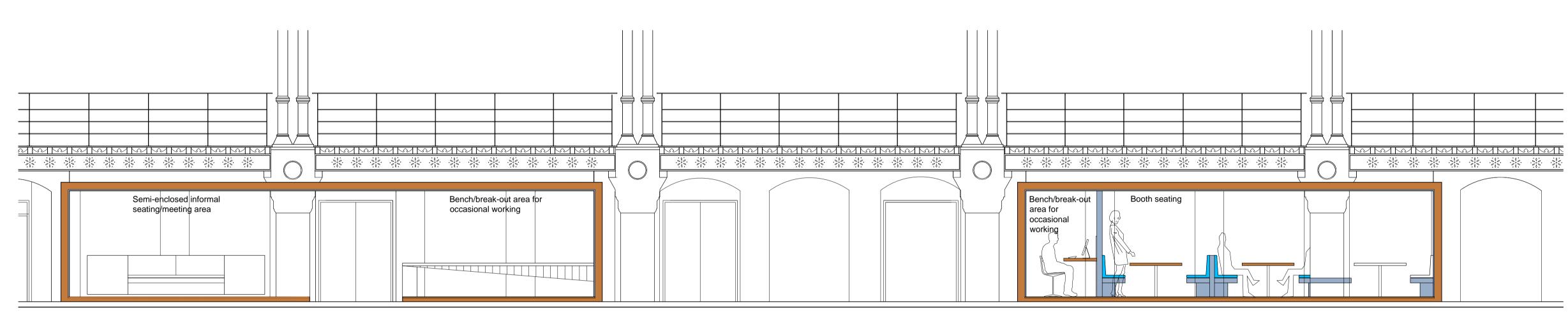
Level 3

Status PRELIMINARY

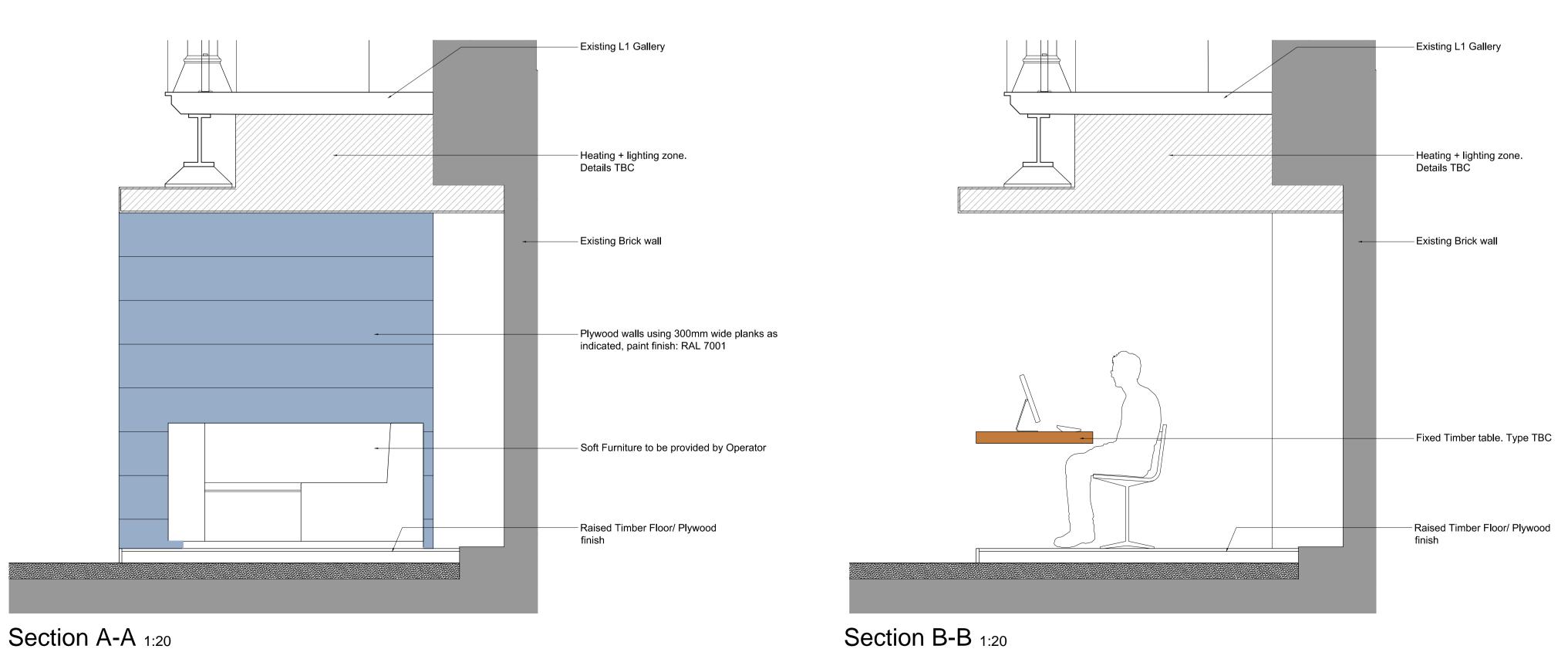
April 16 1:100 @ A1 NB Drawing number 03-03 1064



Part Level 0G Plan 1:50



Elevation 1 1:50



Section B-B 1:20

Contractors are not to scale dimensions from this drawing

Rev	Description	Ву	Date
P1	Preliminary Concept Issue	NB	03/05/16
P2	Amendments as per mtg. notes (12/05/16)	NB	20/05/16

- NOTE:
  This drawing should be read in conjunction with:
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   All relevant sections of NBS (Any discrepancies between the drawings and NBS should be reported to the Architect prior to ordering and

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   Mechanical Engineers drawings & specification.

   Electrical Engineers drawings & specification.

   Acoustic Engineers report.

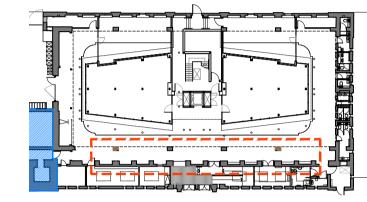
   Fire engineers report.

   Manufacturers drawings and specifications where applicable, and
- Manufacturers drawings and specifications where applicable, and constructed in strict accordance with instructions and recommendations.

   All construction must conform to all relevant British Standards, Building Regulations and Robust Standard Details produced by The House Builders Federation (where applicable).

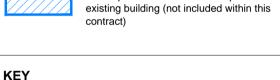
   All areas and dimensions are to be checked on site prior to

Any material specification change must comply to the same level of performance in all aspects and be submitted for approval.

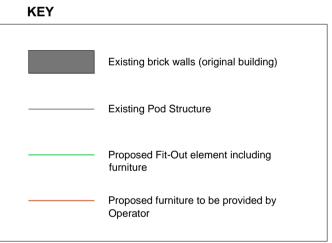


# Location Plan





Development Phase 2 - Annex portion of





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Client TMBC

Project

Ashton (Old) Baths

Description

Phase 1 Fit-Out Proposed Details

Sheet 2

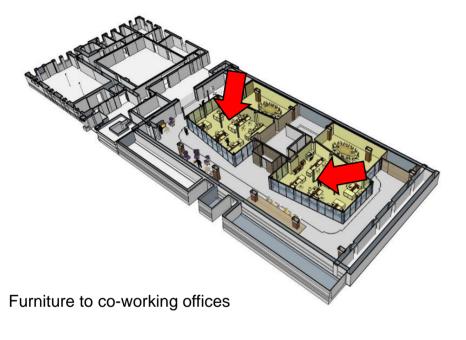
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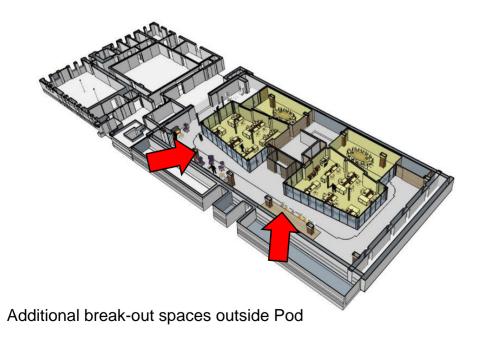
April 16 AS @ A1 Drawing number 30-11













## PRECEDENT IMAGES



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