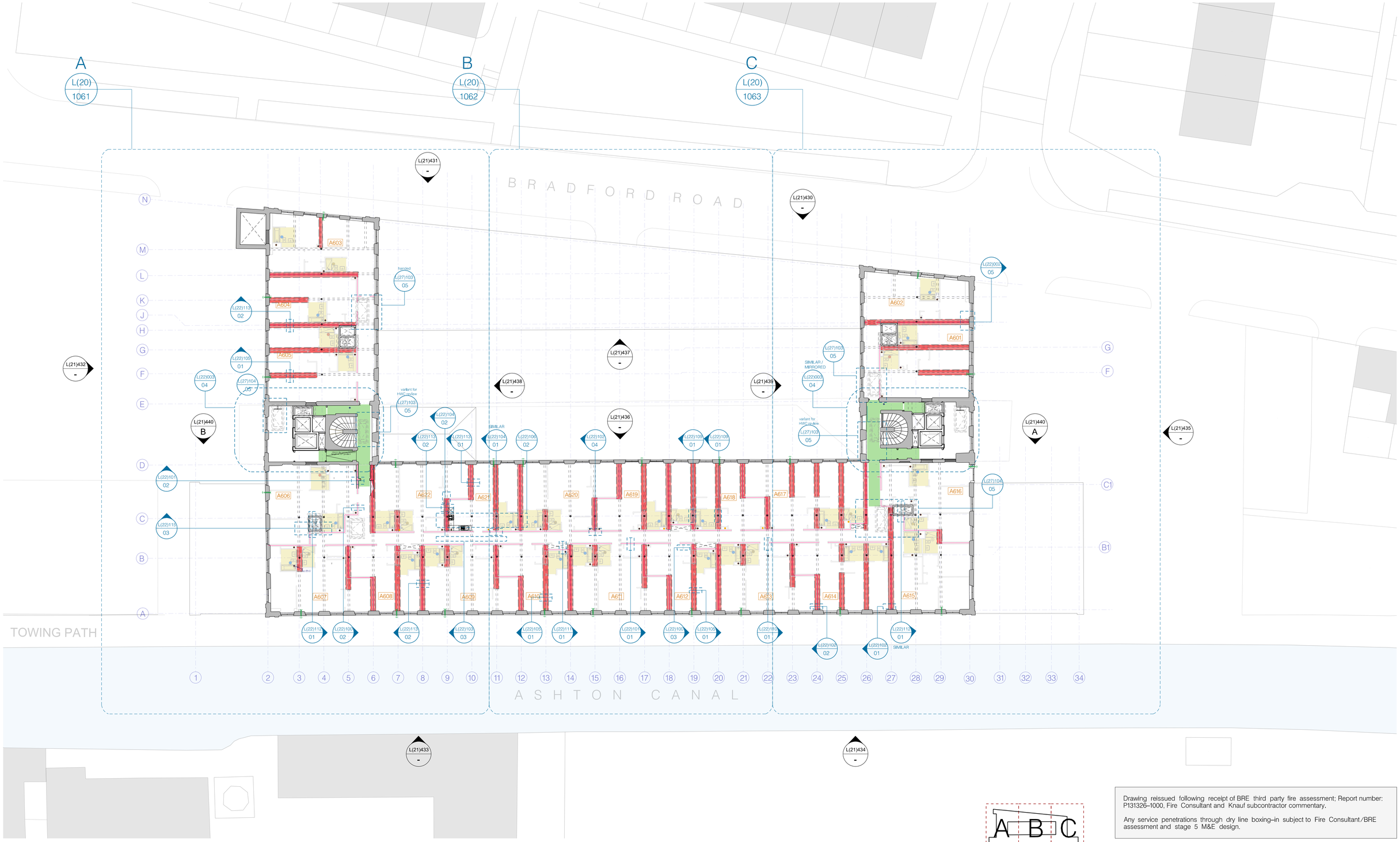


Drawing reissued following receipt of BRE third party fire assessment; Report number: P131326–1000, Fire Consultant and Knauf subcontractor commentary.

Any service penetrations through dry line boxing–in subject to Fire Consultant/BRE assessment and stage 5 M&E design.

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DO NOT SCALE
Work to annotated dimensions only.
Read drawing in conjunction with relevant specification, Structural Engineers' and Services Engineers' drawings. Confirm all dimensions before commencement of any work on site or fabrication.

revisions + notes:

C1 12.02.26 UPDATE TO GA PLANS. POST BRE REPORT

DRYLINE HEAD BOXING IN
BOXING IN SUBJECT TO THIRD PARTY REVIEW WITH BRE / AMPYRO

Indicates Boxing in. Refer to seperate section details (22)series detail drawings. Refer to drawings (22)221- 226 for typical plan layout of dry line boxing-in and detail referencing.

Line Indicates centre line of partition / acoustic separation strip within screed.
Party wall between apartments to be central about the existing line of existing steel beams unless otherwise stated. Refer to seperate drawings (20)221- 226 for set out of centre of party walls. All dimensions to be checked on site

Indicates zone of exposed soffit with fire protected encased services within core - to be design and installed strictly to suppliers recommendation and to AMPyro review approval

Indicates 120mm FR Fire rated ceiling / boxing in of services. EI120 Self supporting ceiling membrane (fire from above or below) E1120-0015-SUPLALUX by Promat (OEA)Separating FR walls to extend to existing soffit. Detail subject to confirmation from Fire Consultant. To concierge to follow pitch of roof.

other:
(I) (A) (II) (III)
Bathrooms and shower rooms to have MR plasterboard MF ceiling. Refer to 74 series drawings for typical bathrooms. All other areas of ceilings to be exposed. Bathroom ceiling to conceal FR boxing in where applicable

Illustrates extent of MF suspended plasterboard ceilings in bathroom

A B C

0 10m 20m

client: ARROWSMITH BRUNSWICK SQUARE LTD.

date: JUNE 2025

project: BRUNSWICK MILL DEVELOPMENT PHASE 1

scale: 1:200 @A1

drawn by: TC

title: LEVEL 6 PROPOSED – PROPOSED DRYLINE HEAD BOXING

drawing number: L(22)226

status: STAGE 5 – CONSTRUCTION

job number: 0586

revision: C1

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