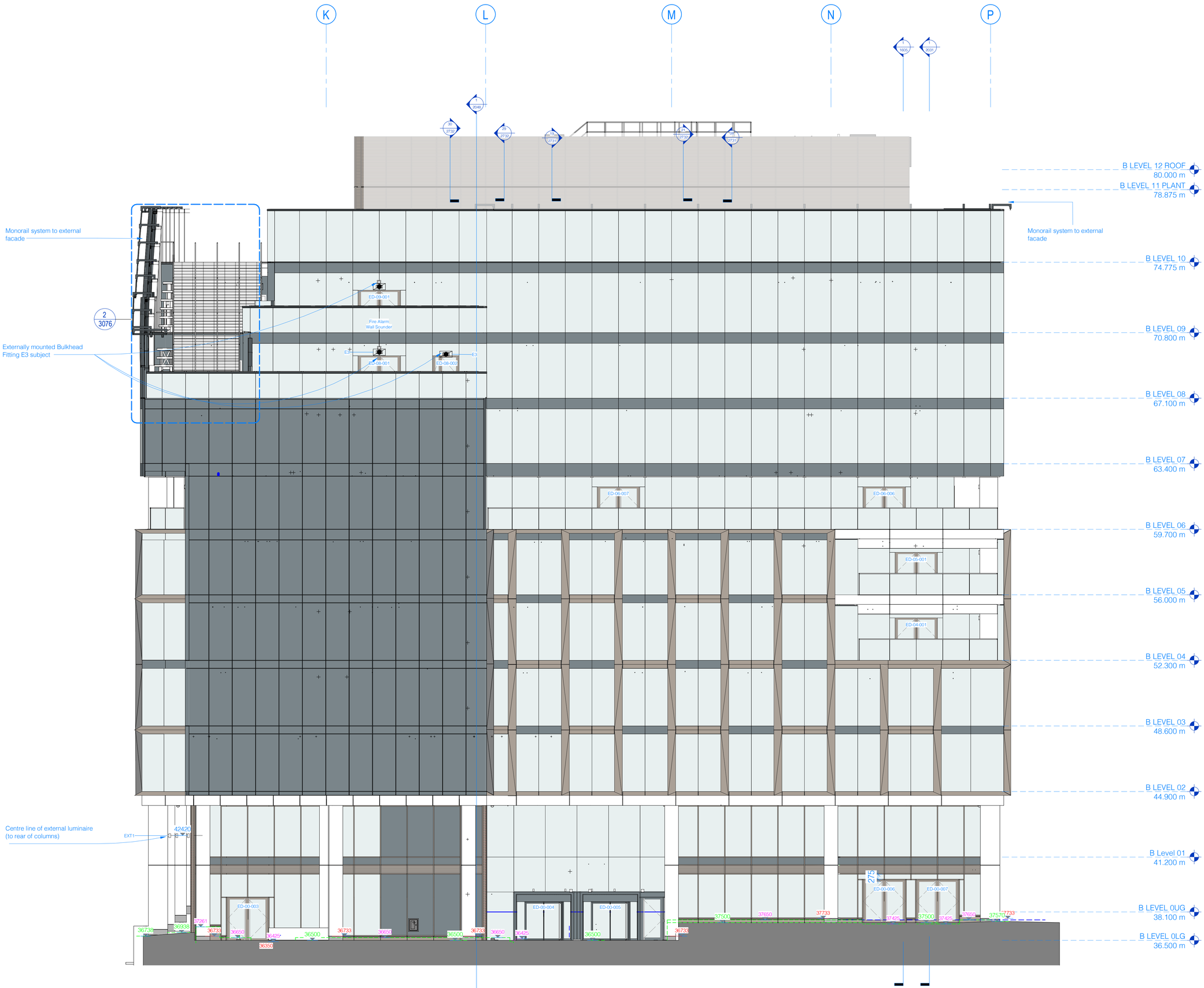
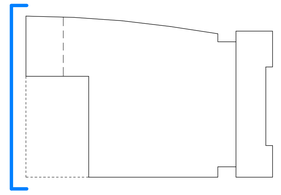


DO NOT SCALE
Work to annotated dimensions only. Read drawings in conjunction with relevant specification, Structural Engineers' and Services Engineers' drawings. Confirm all dimensions before commencement of any work on site or fabrication.



Notes:

Refer to system drawings for spandrel heights

Notes:

Level indicates bottom of GRC column cladding
38000

Level indicates top of concrete substrate wall
38000

Level indicates external landscape level against the building
38000

Level indicates external landscape level at outerface of column
38000*

C10	Issue to MCC for external lighting cond discharge. Elec model inc	2024.07.23
C09	ground floor north retail door relocated as per Client instruction	2024.05.23
C08	Landscape levels added	2024.04.10
C07	Misc update. S.s column skirt shown	2024.02.12
C06	Update incorporating Levels 4 and 5 Soffit Update	2023.06.12
C05	Setting out updated following changes to final exit widths.	2023.01.09
C04	Issued for information following design development.	2022.11.22
C03	Updated Phase 2 connection and glass infills	2022.09.30
C02	Update incorporating Lvl 02 bridge link and glass wall over Police Station	2022.08.10
C01	Team Issue	2022.07.27
P02	Issue for coordination	2022.06.09
P01	Work Stage 3 Issue	2022.04.14
Rev:	Details:	Date:

client:
St Modwen + Bowmer Kirkland

project:
St. Michaels

job number:
0601

status:
STAGE 4

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title:
GA Elevation - Abercrombie Sq

scale: 1 : 100 @ A1

drawn by: HOD

drawing number: 2024

drawing number BS protocol: 63068-HOD-ZZ-ZZ-DR-A-2024

current revision date: 2024.07.23

revision: C10

hodder+partners

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