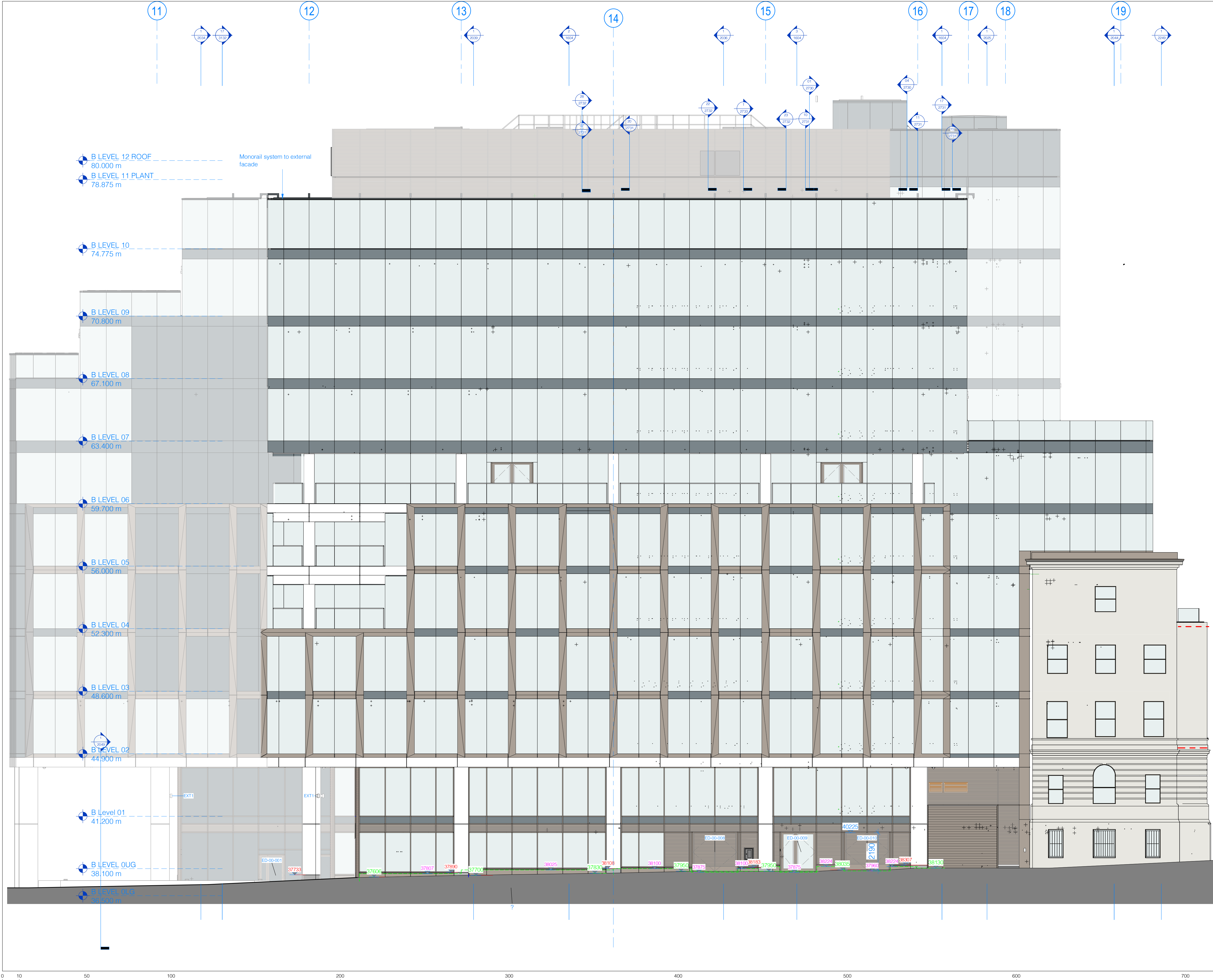
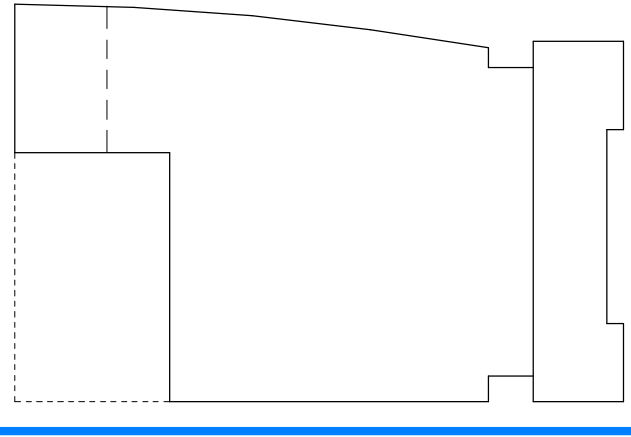




DO NOT SCALE  
Work to annotated dimensions only. Read drawings in conjunction with relevant specification, Structural Engineers' and Services Engineers' drawings. Confirm all dimensions before commencement of any work on site or fabrication.



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 outface of column  
38000

Dashed red line indicates LED strip lighting to external facade of existing building. LED to be positioned under existing profiled areas of the existing building. Refer to Electrical Engineers specifications

|      |                                                                            |            |
|------|----------------------------------------------------------------------------|------------|
| C09  | Issue to MCC for external lighting cond discharge.                         | 2024.07.23 |
|      | Elec model inc                                                             |            |
| 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:  
**S.T.M. + BOWMER KIRKLAND**  
project:  
St. Michaels  
job number:  
0601  
status:  
STAGE 4

title:  
GA Elevation - Bootle St  
scale:  
1 : 100  
@ A1  
drawing number:  
2021  
drawing number BS protocol:  
63068-HOD-ZZ-ZZ-DR-A-2021  
current revision date:  
2024.07.23  
revision:  
C09

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