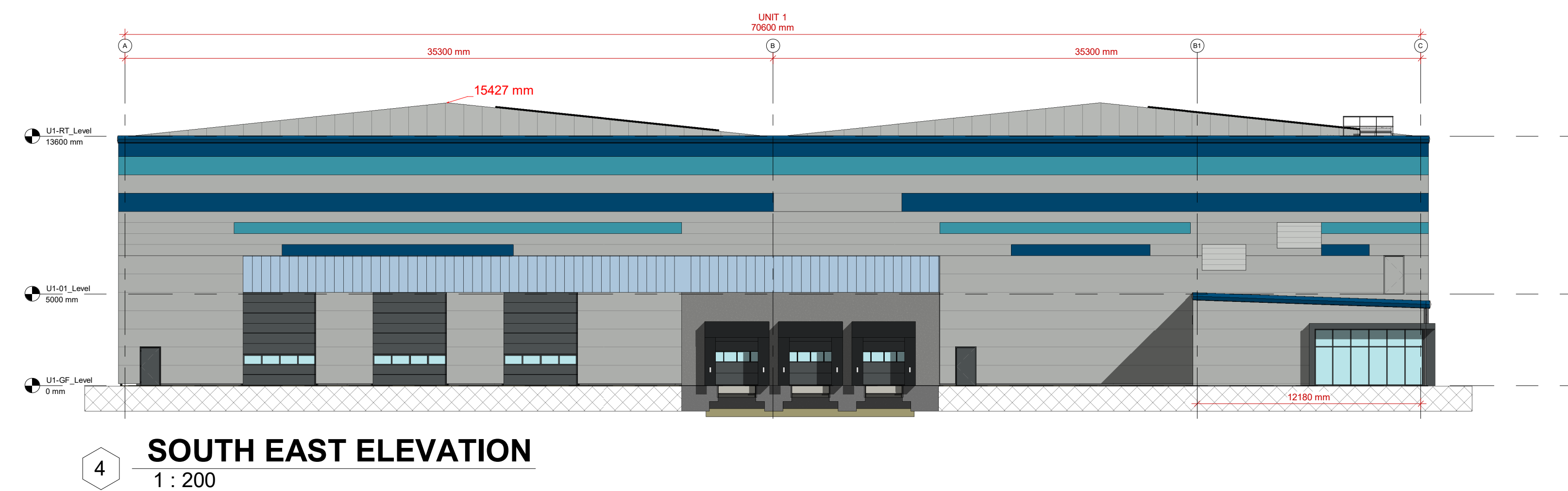
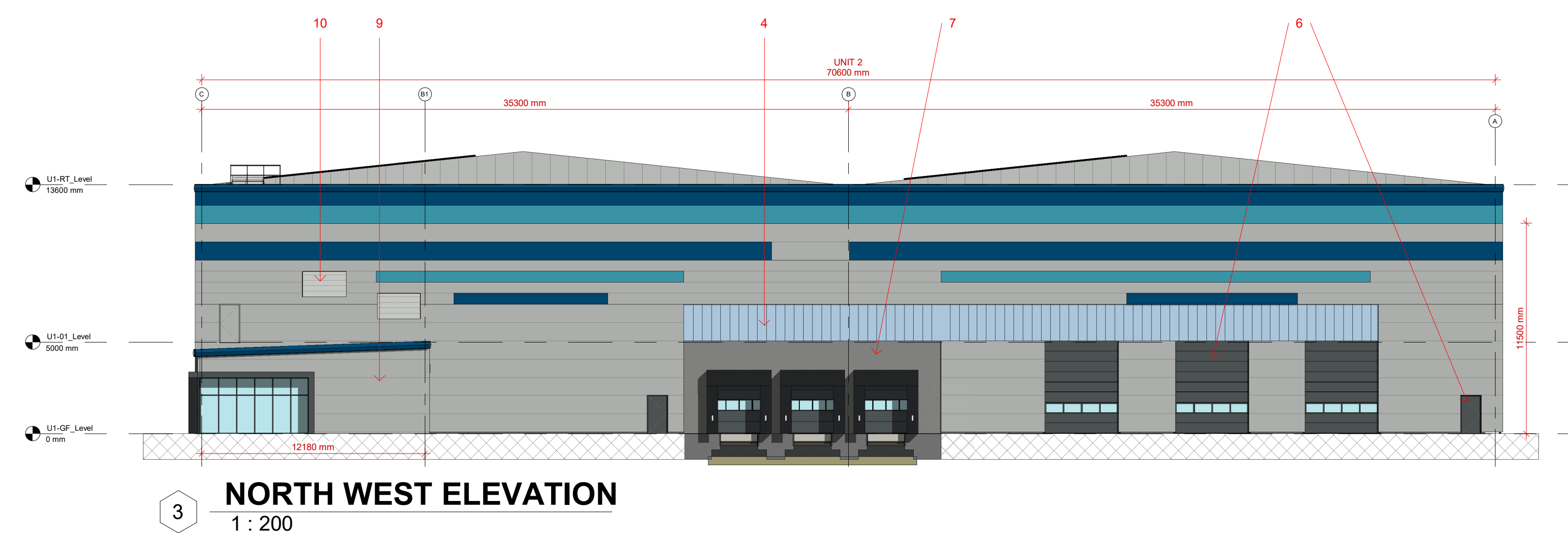
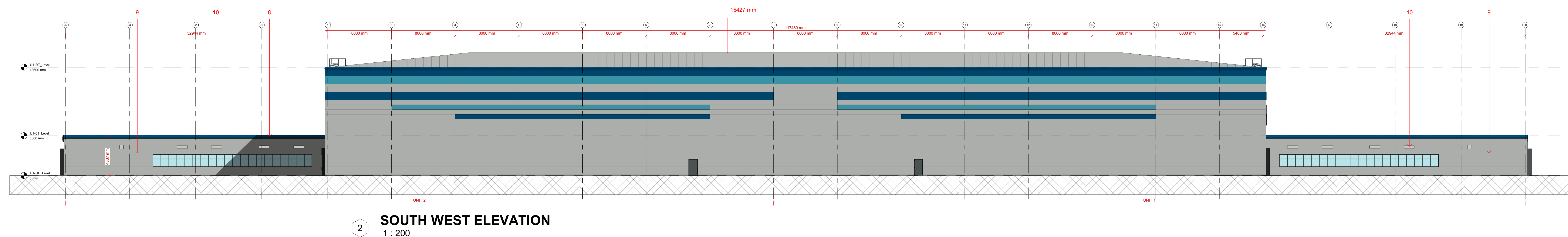
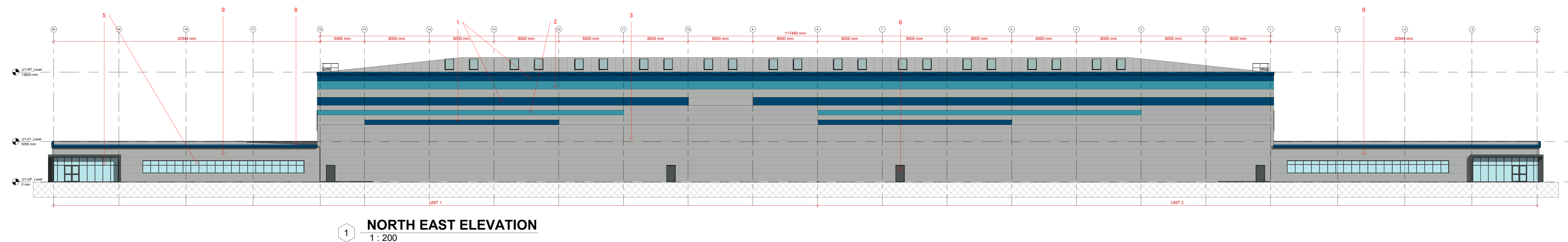




- | MATERIALS KEY |                                                                                                             |
|---------------|-------------------------------------------------------------------------------------------------------------|
| 1             | COMPOSITE CLADDING PANELS (TBC) - KYANITE RAL 5010                                                          |
| 2             | COMPOSITE CLADDING PANELS (TBC) - AZULRITE BLUE GREEN                                                       |
| 3             | COMPOSITE CLADDING PANELS (TBC) - MOONSTONE RAL 7035                                                        |
| 4             | TRANSLUCENT POLYCARBONATE PANELS - OPAL WHITE                                                               |
| 5             | ALUMINIUM FRAMED CLEAR GLAZED CURTAIN WALL AND RIBBON WINDOWS<br>FRAME: BASALT GREY RAL 7012                |
| 6             | DOCK DOORS, LEVEL ACCESS DOORS AND EXTERNAL DOORS: RAL 7012                                                 |
| 7             | PRECAST CONCRETE WALL                                                                                       |
| 8             | CAPPING, FASCIA AND GUTTER - KYANITE RAL 5010                                                               |
| 9             | ALUMINIUM PPVC REINSCREEN PANELS ON RAILS AND INSULATION FIXED<br>TO CROSS LAMINATED TIMBER WALL - RAL 7035 |
| 10            | VENTILATION LOUVRES: COLOUR: RAL 7035                                                                       |

| REV | DATE     | DESCRIPTION                                      | DESIGNED BY | CHECKED BY |
|-----|----------|--------------------------------------------------|-------------|------------|
| P#  | 08.01.23 | Reference to 3d garage removed                   | JA          | PR         |
| P#  | 10.11.22 | Office roof and external walls updated           | JA          | PR         |
| P#  | 08.11.22 | Cost of floor increase for 64sq                  | JA          | PR         |
| P#  | 24.10.22 | Office roof changed to translucent panel in 64sq | PC          | PR         |
| P#  | 11.09.22 | Office furniture (item 3) & 64 removed           | JA          | PR         |
| P#  | 10.08.22 | Office and cars arrangement revised              | JA          | PR         |
| P#  | 16.06.22 | Working walls reduced by 10m                     | JA          | PR         |
| F#  |          | Initial 3d zoning issue                          |             |            |

|                                                        |              |                          |             |          |            |
|--------------------------------------------------------|--------------|--------------------------|-------------|----------|------------|
| PROJECT TITLE                                          |              | MANCHESTER ROAD, HEYWOOD |             |          |            |
| DRAWING TITLE                                          |              |                          |             |          |            |
| PROPOSED ELEVATIONS UNITS 1&2                          |              |                          |             |          |            |
| RIBA STAGE                                             |              | STATUS                   |             | DRAWN BY | CHECKED BY |
|                                                        |              |                          |             | JA       | RR         |
| PLANNING                                               |              |                          |             |          |            |
| SHEET                                                  | SCALE        | DATE                     | SUITABILITY | REVISION |            |
| A0                                                     | As indicated | 02/08/22                 | S3          | P8       |            |
| DRAWING NO                                             |              |                          |             |          |            |
| 21157-A5A-00-EL-Z2-D-A-0013 (S3-P8)                    |              |                          |             |          |            |
| BIM MODEL NUMBER: 21157-A5A-Z2-ZZ-Z2-M3-A-0003 (S3-P9) |              |                          |             |          |            |