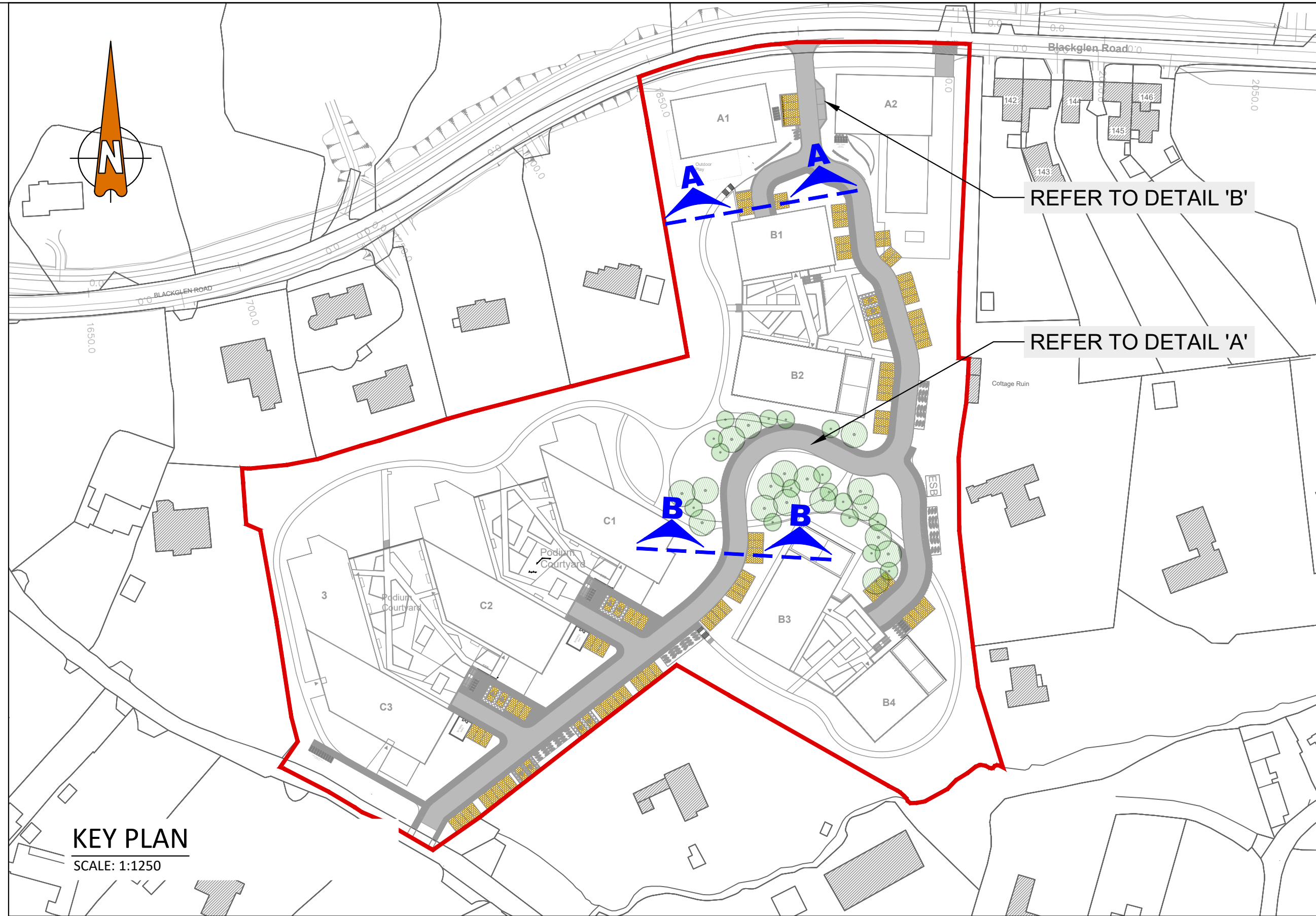


DETAIL A
ROAD BUILD-UP

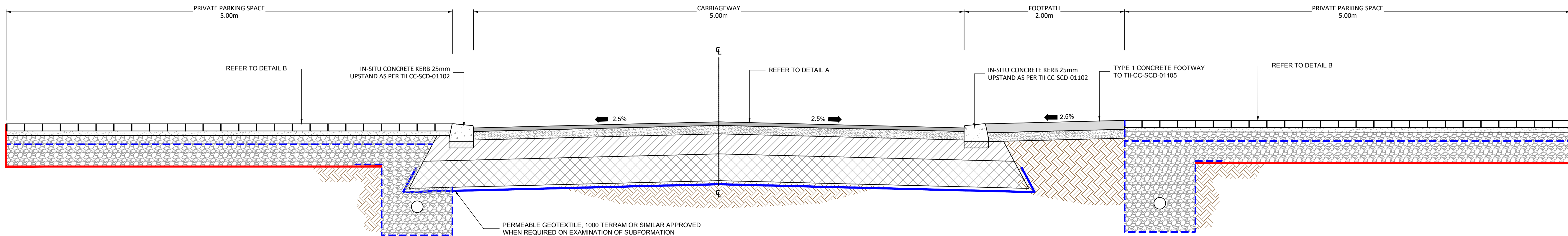
SURFACE COURSE: 40mm THICK OF AC 10 CLOSE SURF 70/100 REC TO BS EN 13108-1
BASECOURSE: 95mm THICK OF AC 32 DENSE BASE 40/60 REC TO BS EN13108-1
SUBBASE: 225mm GRANULAR MATERIAL TYPE B TO CLAUSE 804 OF THE NRA SPECIFICATION FOR ROAD WORKS
CAPPING LAYER - SEE TABLE 1 FOR MINIMUM THICKNESS
PERMEABLE GEOTEXTILE, 1000 TERRAM OR SIMILAR APPROVED WHEN REQUIRED ON EXAMINATION OF SUBFORMATION

DETAIL B
PERVIOUS PAVING BUILD-UP

80mm DEEP PERVIOUS PAVING BLOCKS (TO ARCHITECT'S SPECIFICATION)
JOINTING (2-6mm AGGREGATE)
50mm LAYING COURSE (6mm AGGREGATE)
100mm SUB-BASE TII CLAUSE 505 TYPE A FINE AGGREGATE TO TABLE 5/5 MCDRW SERIES 500
PERMEABLE GEOTEXTILE FILTER
250MM SUB-BASE TII CLAUSE 505 TYPE B COARSE ANDLIGHT-WEIGHT AGGREGATE TO TABLE 5/5 MCDRW SERIES 500
M380 TANKING MEMBRANE (OR SIMILAR APPROVED)

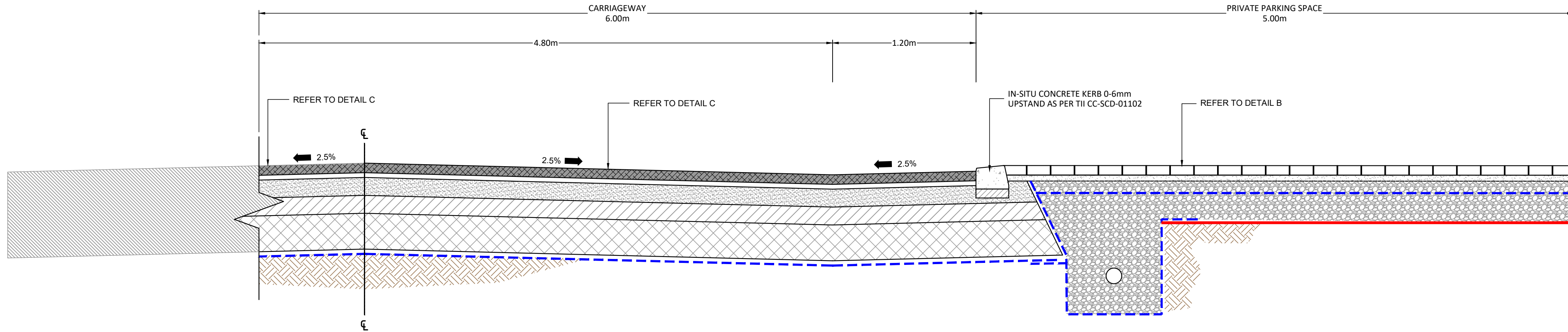


SECTION A-A
SCALE 1:25



PROPOSED ROAD BUILD UP
SCALE: 1:25

SECTION B-B
SCALE 1:25



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| Rev No. | Date | Revision Note | Drn by | Chkd by |
|---------|----------|-----------------------|--------|---------|
| P01 | 17/09/21 | ISSUED FOR INFOMATION | RM | AH |
| P02 | 25/04/22 | FOR PLANNING | RM | DP |
| P03 | 22/07/22 | FOR PLANNING | DP | AH |

| Rev No. | Date | Revision Note | Drn by | Chkd by |
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Client: ZOLBURY LIMITED

Project: BLACKGLEN ROAD

Title: PROPOSED ROAD BUILD UP

| Code | Originator | Zone | Level | Type | Role | Number | Status | Revision | |
|-------|------------|--------|-----------|---------|------|----------|--------|-----------|----|
| Z040 | OCSC | XX | XX | DR | C | 0700 | S4 | P03 | |
| Date: | 06/09/21 | Scale: | SHWN @ A1 | Drn by: | RM | Chkd by: | AH | Aprvd by: | AH |