

NOTES

COPYRIGHT
 Not to be reproduced without
 written permission
 All stone beds and joints to be
 3mm except where stated.
 All dimensions/
 details clouded
 as such to be
 confirmed.
 Dimension styles:

 Stone type:
 This drawing to be read in
 conjunction with drawing nos :
 A101, 102, 103, 104, 105
 A202, 220, 221
 This drawing has been prepared
 from Architects drawing nos :
 A101, 102, 103, 104, 105
 A202, 220, 221

and Structural Engineers drawing nos:

- Stake Ground Base Bed
- Stone below DPC level.
- Item revised & number showing on which revision.

- | | | |
|---|----------|--|
| 3 | 27.1.00 | Pier caps revised in accordance with Architects fax dated 10.1.00 |
| 2 | 19.11.99 | Hole in top of column stones numbered Sc1 increased to 125mm radius in accordance with Architects telephoned instruction on 17.11.99 |
| 1 | 16.8.99 | Revised in accordance with Architects returned and marked up drawings. Filings, DPC's and insulation added. |

REV.	DATE	AMENDMENT
------	------	-----------

NOTE - DO NOT SCALE FROM THIS DRAWING

PROJECT

The Rothemere American Institute
 South Parks Road
 Oxford

DRAWING TITLE

South Elevation
 Grids 3-7
 Garden Level to entrance level.

The Bath Stone Group
 Stoke Hill Mine
 Midford Lane
 Limpley Stoke
 Nr Bath,
 BA3 6JR.

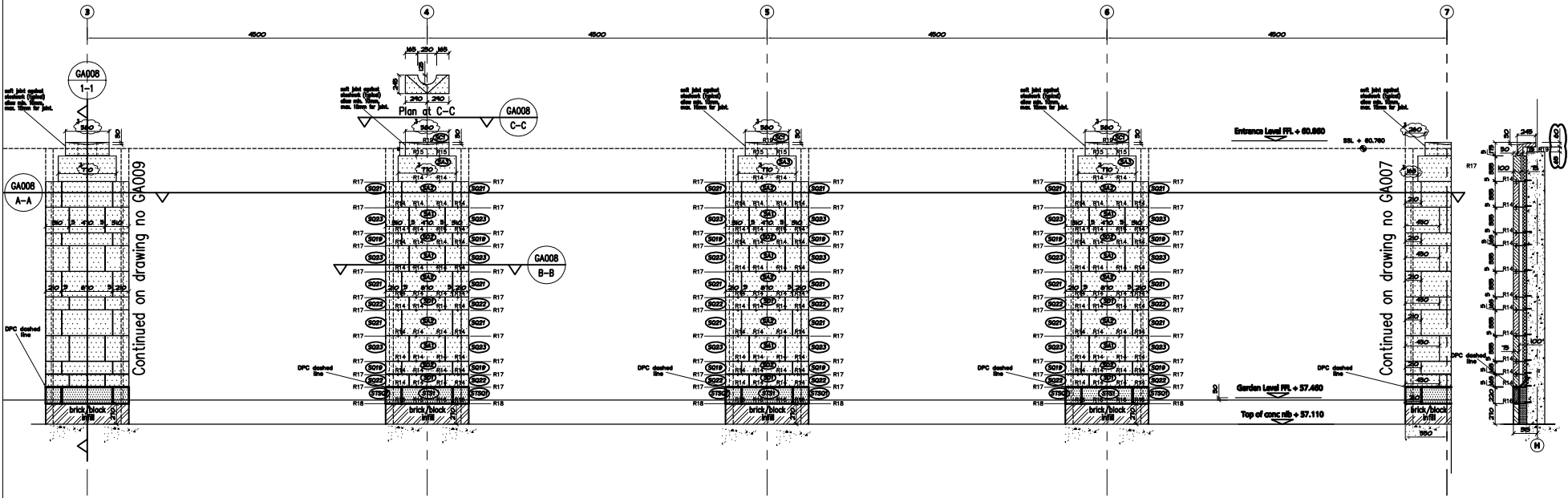
DRAWN BY: AGM

SCALE: 1:20

DRAWING SIZE: A0

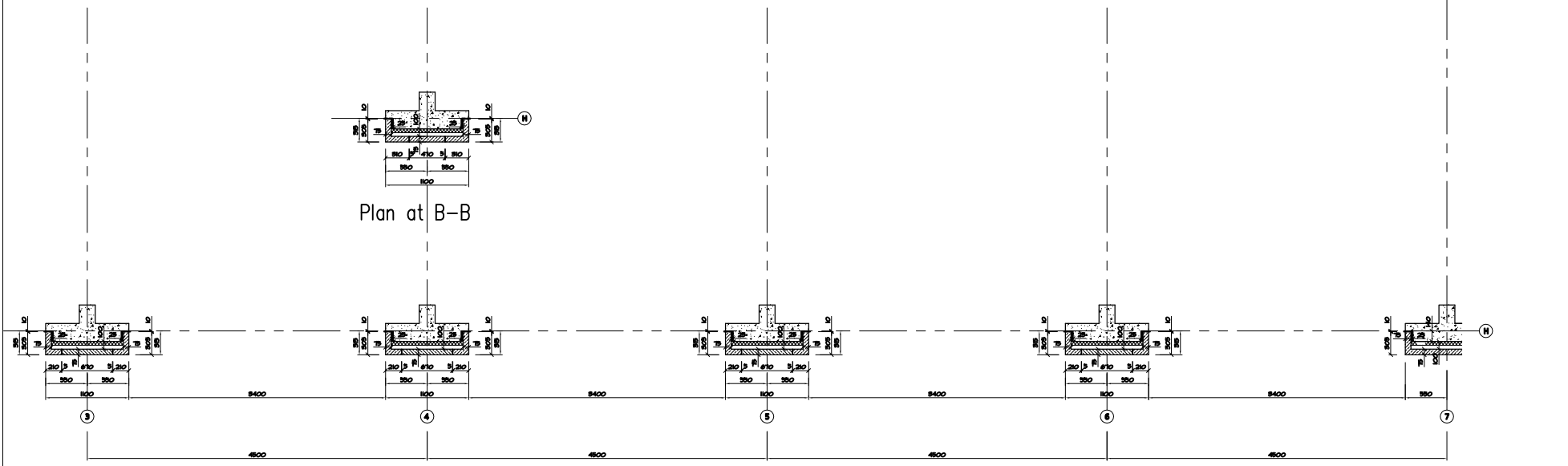
DATE: 19th July 1999

DRAWING No: GA008 REV. 3



Elevation

Section 1-1



Plan at B-B

Plan at A-A