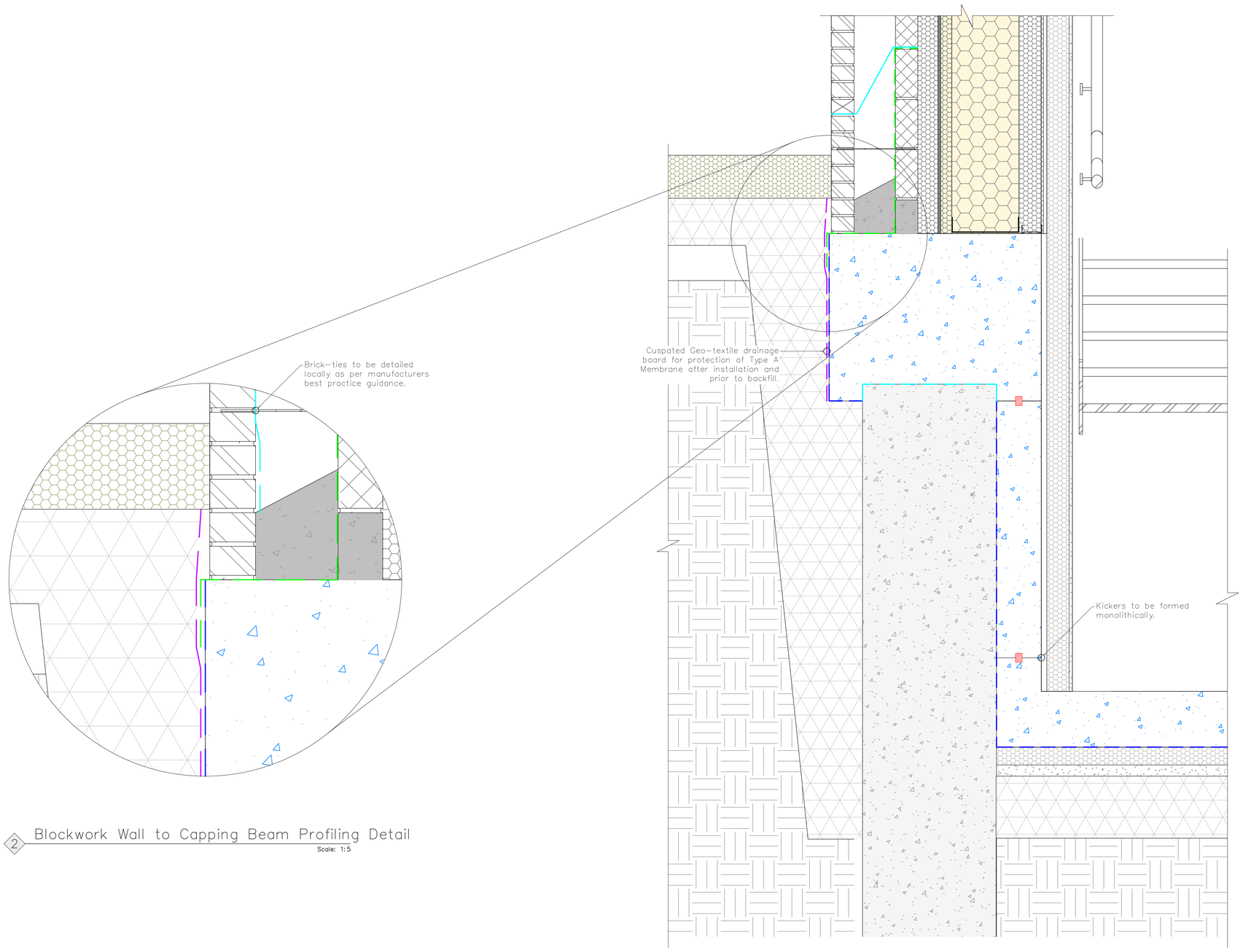


2 Blockwork Wall to Capping Beam Profiling Detail
Scale: 1:5

1 Staircore Piled Retaining Wall Detail
Scale: 1:10

KEY

- GP5 DPM
- GP Liquid Barrier
- GP1 SAM
- GP Titanbond
- Hydrophilic Waterbar
- Waterproof Concrete
- PD1700

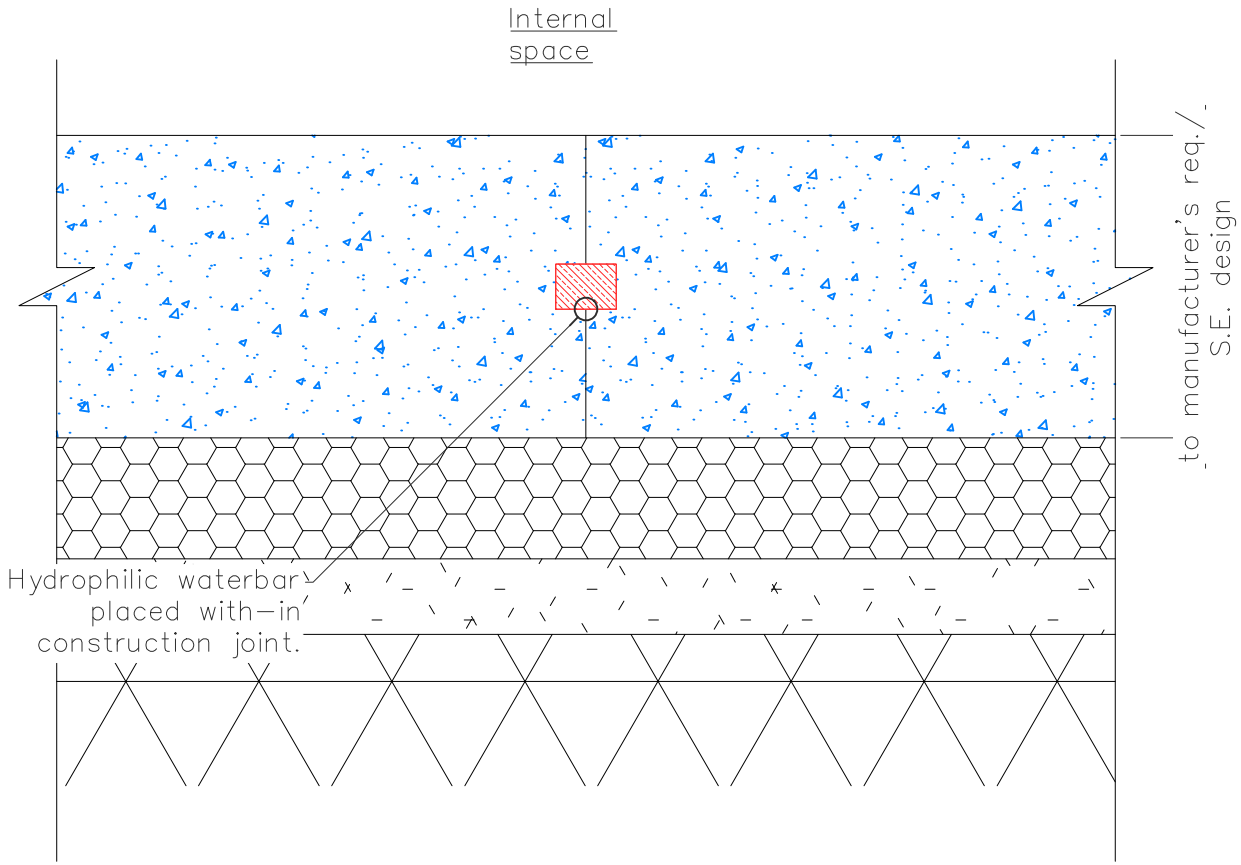
Rev C02	24/05/24 – ME
Supplier change	
Rev C01	21/02/24 – ME
Construction stage issue	
Rev P02	25/09/23 – LD
GRD updated in-line with VNG Project Naming Convention	
Rev P01	12/09/23 – LD
First issue	

PHA WATERPROOFING

PROJECT
Radcliffe
CLIENT
AJP
DRAWING TITLE
Staircore Retaining Wall
DRAWING NUMBER
RADHUB–PHA–V4–B1–DR–Y–0006
REVISION
C02
STATUS
CONSTRUCTION
SCALE
as shown on A1

INDEPENDENT WATERPROOFING CONSULTANTS
info@phawatt.co.uk |
www.phawatt.co.uk
0208 087 3032

The following detail should be read in conjunction with the current architectural and structural engineer drawings and details. All waterproofing systems should be installed to the manufacturers specification. The information shown on this detail is given without obligation PRIOR to consultation or communication with Phil Hewitt Associates Ltd. This drawing is Copyright 2021 of Phil Hewitt Associates (PHA). Permission for copying is granted only to employees, authorised representatives, customers, and



KEY

Hydrophilic Waterbar

Waterproof Concrete

Rev C01	21/02/24 – ME	
Construction stage issue		
Rev P02	25/09/23 – LD	
DRG updated in-line with VINCI Project Naming Convention		
Rev P01	15/09/23 – LD	
First Issue		

PHA WATERPROOFING Est. 1997

PROJECT

Radcliffe

CLIENT

CONSTRUCTION

DRAWING TITLE

RC Slab Joint

DRAWING NUMBER

RADHUB-PHA-V4-ZZ-DR-Y-0007

REVISION

C01

STATUS

PRELIMINARY

SCALE

1:5 on A4

INDEPENDENT WATERPROOFING CONSULTANTS
info@philhewitt.co.uk |
www.philhewitt.co.uk
0208 087 3032

The following detail should be read in conjunction with the current architectural and structural engineer drawings and details. All waterproofing systems should be installed to the manufactures specification. The information shown on this detail is given without obligation PRIOR to consultation or communication with Phil Hewitt Associates Ltd. This drawing is Copyright 2021 of Phil Hewitt Associates (PHA). Permission for copying is granted only to employees, authorised representatives, customers, and