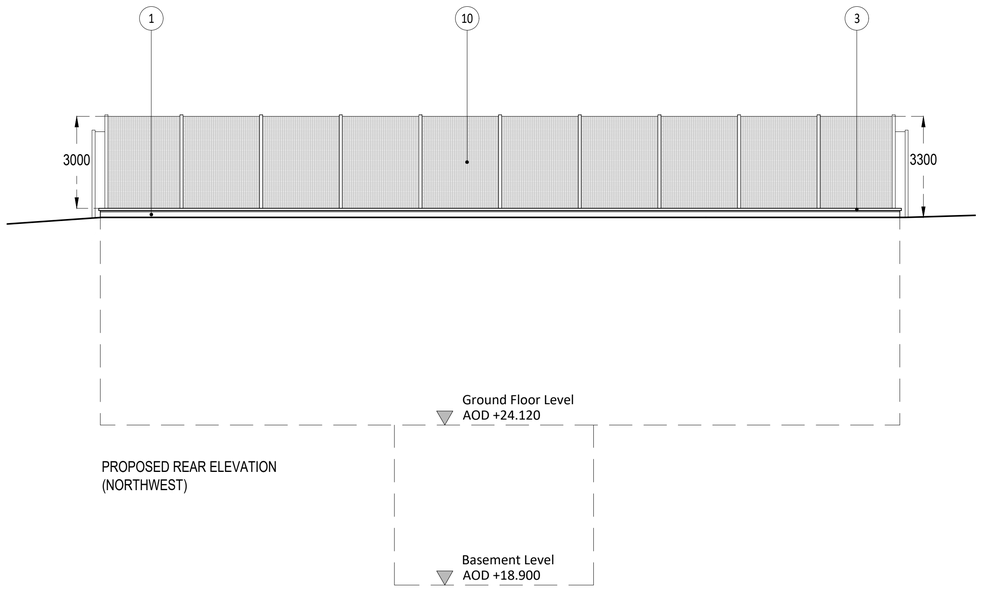
0 5 10
METRES

SCALE 1:100 @A1
SCALE 1:200 @A3



PROPOSED REAR ELEVATION
(NORTHWEST)

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE (UNO).
2. ALL LEVELS ARE IN METRES TO ORDNANCE DATUM UNO.
3. ALL CO-ORDINATES ARE RELATIVE TO OS NATIONAL GRID.

PROPOSED MATERIALS

Walls

1. Knapped flint blocks.
2. Red facing brick for brick detailing and header courses.
3. Re constituted stone to wall parapets.
4. TensarTech® GreenSlope System forming retention boundary to courtyard area.

Roof

5. Landscaped green roof.
6. Steel mesh grate above loading/unloading area (colour: green RAL 6032).

Louvres

7. Aluminium powder coated louvre system - 4.1m(h) x 3.8m(w) (colour: Brown grey RAL 7013).

Doors

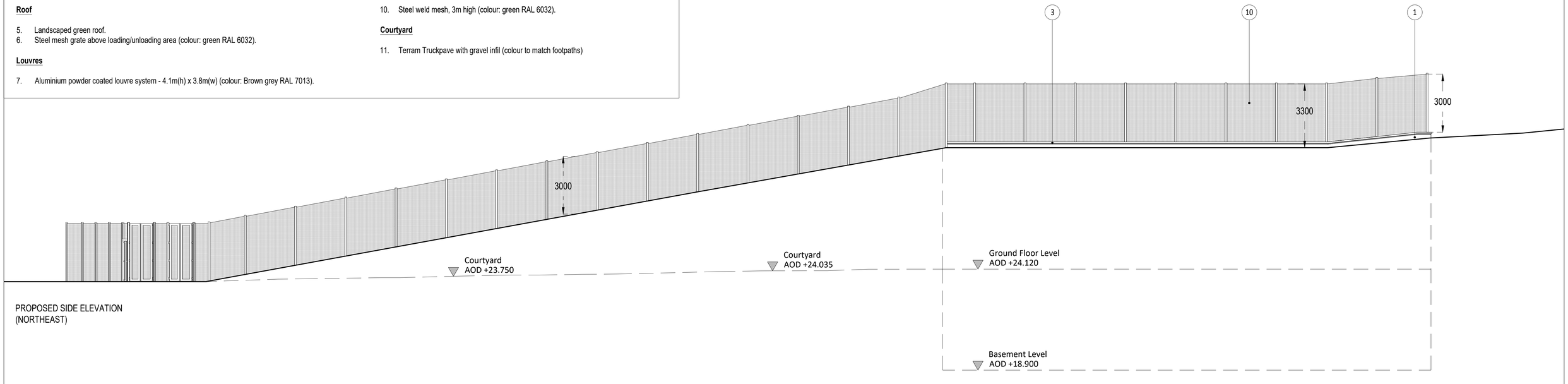
8. Steel roller shutter doors 4.8m (h) x 5.4(w) (colour: Brown grey RAL 7013).
9. Galvanised steel escape/access doors (colour: Brown grey RAL 7013).

Security Fencing

10. Steel weld mesh, 3m high (colour: green RAL 6032).

Courtyard

11. Terram Truckpave with gravel infil (colour to match footpaths)



PROPOSED SIDE ELEVATION
(NORTHEAST)

Rev	Description	Checked	Approved	Date
P06	GENERAL AMENDMENT	AT	AT	13.11.25
P05	GENERAL AMENDMENT	AT	AT	08.10.25
P04	GENERAL AMENDMENT	AT	AT	24.09.25
P03	AMENDMENTS/ADDITIONS TO NOTES	AT	AT	14.07.25
P02	GENERAL AMENDMENT	AT	AT	11.07.25
P01	INITIAL ISSUE	AT	AT	25.06.25

Author RH **Drafting Check** AT

Designer RH **Design Check** AT

REFERENCE DOCUMENTS AND DRAWINGS

FOR DESIGN RISK ASSESSMENT REFER TO DOCUMENT No. HTR-GHD-XX-RP-Z-

DOCUMENT REFERENCES	DOCUMENT TITLES
HTR-GHD-00-XX-DR-C-	
HTR-GHD-00-XX-	
HTR-GHD-00-XX-	
STD6093	ROADS & FOOTPATHS - STONE ROAD DETAIL

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Portsmouth Water

Future Water
MJJV Ltd

GHD

Project No. 12547181

Client PORTSMOUTH WATER

Project HAVANT THICKET RESERVOIR

Status FOR APPROVAL

Status Code S4

Drawing Title CONTROL BUILDING
PLANNING
REAR AND SIDE ELEVATIONS

Size A1

HTR-GHD-CB-RE-DR-T-0006

Rev P06

Plot Date: 14 November 2025 - 1:59 PM Plotted by: Richard Hamill

File Name: C:\Users\RichardHamill\STUDIO KMA LTD\T1224_HTR_HavantThicketReservoir - Project Files\WIP\1.2_M2_2DModelFiles\AutoCAD\Drawing Sheets\HTR-GHD-CB-RE-DR-T-0006.dwg