



Detail 7 - Upstream Mattress Termination Detail
Scale 1:20

KEY

- Geotextile
- Geogrid

NOTES

1. Do not scale from this drawing.
2. All dimensions are in metres (m) unless stated otherwise.
3. Drawing to be read in conjunction with drawing number: CON2500416-DR-0600-001 and CON2500416-DR-0600-002.
4. Rock mattress units shall be tethered together in accordance with the manufacturer's guidance to form a continuous mattress over the riverbed with no gaps between units permitted.
5. All materials, workmanship and testing must be in accordance with the work specification document Ref: CON2500416-SP-01.
6. Once installed, the mattresses must not be trafficked by plant.



RESIDUAL DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and the Amey CDM Hazard Management Process.)

1. Working adjacent to / within a watercourse with tidal and fluvial flows,
2. Live traffic,
3. Public utilities,
4. Area vulnerable to flooding,
5. Uneven ground profile,
6. Interactions with the public,
7. Further deterioration of vulnerable structure,
8. Pollution of a Watercourse,
9. Steep gradients,
10. Working within the vicinity of a golf course.
11. Unstable embankment.
12. Invasive non-native species (INNS)

Rev	Rev details	Drwn	Chkd	Appd	Date

Designed:	EK	Date:	28/08/25
Drawn:	SAJG	Date:	28/08/25
Checked:	EK	Date:	28/08/25
Approved:	AH	Date:	28/08/25

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Client

Aberdeenshire COUNCIL

Project Name

A98 Banff Bridge Scour Protection

Drawing Title

Upstream Mattress Termination Detail

Original Drg Size: A3	Scale: 1:20
Dimensions: mm	

Drawing Status	Suitability
FOR CONSTRUCTION	A1

Drawing No	Revision
CON2500416-DR-0600-005	C01

DRAFT