

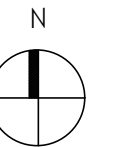
Watercourse to be protected with silt fencing during the construction phase of the attenuation basin, the watercourse and attenuation basin then to be protected while the risk of contamination is present.

— — — — Silt fencing, see detail 6

■ ■ ■ Watercourse

→ Fall

 Outfall to watercourse



0.75m silt fence

Post to be at 2m centres and secured with 5 nail per post

150mm

50mm

Silt fence buried 150mm into the ground (as indicated by red marker line).



Technical drawing of a checkdam detail. The top part shows a cross-section of a dam with a central circular feature. Below this, a red rectangular box highlights a specific detail. The bottom part shows a side view of the dam structure.

4x2" tanalised timber wooden frame to be double wrapped in silt fence material and staked to fit across the headwall apron

Silt protection measures,
see detail 6

—Silt protection measures, see detail 7

REVISION	DATE	DESCRIPTION	DRAWN
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ALLISON
HOMES

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PROJECT	
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STANTON UNDER BARDON

DRAWING TITLE

Surface Water Management Plan

SCALE	DATE	DRAWN	APPROVED
1:500 @ A2	27.01.25	JL	-

DRAWING NO.	REVISION
SUB/SWMP/01	-