



Topsoil
Allow for 100mm to seeded areas (unless otherwise indicated), 300mm to planting beds overlay to thoroughly broken up sub-soil. All trees shall have 1.0m cu. of topsoil per tree pit. Any topsoil imported to site to be general/multipurpose grade topsoil to BS3882 with a minimum of 6% organic matter by dry weight.

Preparation
Use of herbicides in proximity of watercourse to be agreed with EA prior to application.
All beds to be planted to be thoroughly decompacted to 200mm subsoil depth below proposed topsoil layer. Finished bed levels to be set at 30mm below adjacent grassed areas. All topsoils to be fully cultivated to remove stones or other non organic materials and ensure no obvious depressions or hollows within planting beds. Beds to be gently crowned.

Planting
All plant material to comply with BS3936:1992 and handled and planted to Handling and Establishing Landscape Plants (CPSE, 1995). No substitutions of plant species, densities or sizes shall be accepted without prior approval of Landscape Architect.

Mulching
Plant beds and tree pit planting to be mulched with 75mm (settled depth) thick Amenity grade bark mulch.

Seeding
All areas to be grass seeded to be thoroughly decompacted, allowing for specified depth of topsoil, cultivated to fine tilth and seeded during a single operation. Seeding to be lightly raked/harrowed and firmed in.

Cultivation
All soiled areas to be cultivated to fine tilth to 25mm depth. Remove surface stones to c. 38mm in any dimensions.

Levels
All grass seeding to marry into existing retained grassland levels. Finished levels to be 30mm above adjacent hard surfaces and 30mm above planting beds. All levels to allow for settlement within cultivated soils.

Biodegradable geotextile mesh
All sloped sections of reggraded riverbank at greater than 1:4 grade is to be overlaid with 100% biodegradable mesh fixed and pinned in accordance with suppliers specification. All planting is to be undertaken once mesh is in place with minimal cuts undertaken to facilitate planting. Additional pinning as required to ensure secure fixing across extent of mesh

P01	25/08/21	EA review and comment	GR	NG	AR	KBT	
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd	



Jacobs
5 First Street, Manchester, M15 4GU
+44 (0) 161 235 6000 Fax: +44(0)161 2
www.jacobs.com



Environment
Agency

Client  Environment

Project
KENDAL FLOOD RISK MANAGEMENT SCHEME 1

Drawing title

Aynam Road Planning Submission

Reach G (G3)

Planting and Seeding Plan

Drawing status	S3
----------------	----

Scale	1:250 @ A1	DO NOT SCALE Rev P01
Jacobs No.	B228P023	
Client no.	ENV0000489C	

Drawing number
ENV0000489C-JAC-ZZ-4AG-DR-PL-1419

© Copyright 2021 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacobs. Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Limitation: This drawing has been prepared on behalf of, and for the exclusive use of Jacobs' Client, and is subject to, and issued in accordance with, the provisions of the contract between Jacobs and the Client. Jacobs accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.