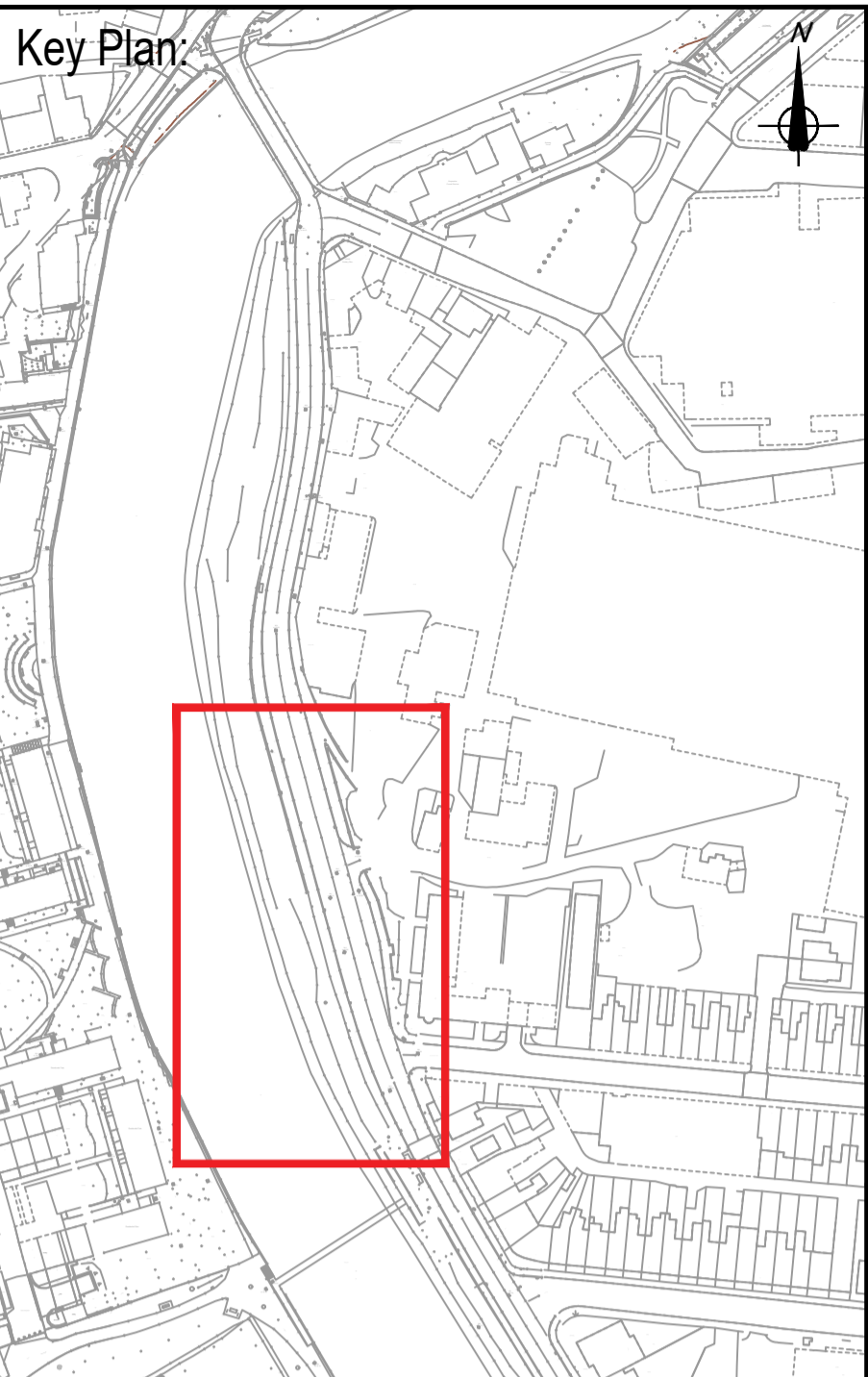


Species name	Common name	Form	Girth (stem circumference) 1m from ground (cm)	Minimum height above soil/ media level (cm)	Alternative root packaging to containers	Comments	QTY (No.)	Approx. mature height
ORNAMENTAL SPECIES - TREES								
<i>Alnus glutinosa Laciniata</i>	Cut Leaved Alder	SM	20-25	500	WRB	Clear stem - 200cm min	3	17-22m
<i>Betula ermanii</i>	Erman's Birch	SM	20-25	500	WRB	Clear stem - 200cm min	2	12-17m
<i>Betula ermanii</i>	Erman's Birch	EH	14-16	350	WRB	Clear stem - 200cm min	2	12-17m
<i>Metasequoia glyptostroboides</i>	Dawn Redwood	SM	20-25	500	WRB	Feathered	1	20m +
<i>Nyassa sylvetica</i>	Tupelo	EH	14-16	350	WRB	Clear stem - 200cm min	1	12-17m
<i>Prunus avium</i>	Wild Cherry	EH	14-16	350	WRB	Clear stem - 200cm min	1	20 m
<i>Prunus sargentii</i>	Sargent's Cherry	EH	14-16	350	WRB	Clear stem - 200cm min	4	3-7m
<i>Sorbus aria</i>	Whitebeam	EH	14-16	350	WRB	Clear stem - 200cm min	2	8-10m
<i>Sorbus x amoldiana Schout</i>	Cut leaved Rowan	EH	14-16	350	WRB	Clear stem - 200cm min	2	8-10m



**NOTES:**

**All proposals subject to utility surveys.**

**Topsoil**  
All trees shall have c.1m cu. of topsoil per tree pit. Any topsoil imported to site to be general/multipurpose grade topsoil to BS3882.

**Preparation**  
Use of herbicides in proximity of watercourse to be agreed with EA prior to application.

Tree pits to be pre dug and reviewed for soil condition and potential drainage concerns. Inform PM should any conditions deviate from appropriate conditions identified within specification.

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

EHS trees to be staked with two short stakes and biodegradable webbing, no greater than 600mm above ground level. SM trees to be underground guyed.

**Mulching**  
Tree pits to be mulched with 75mm thick Amenity grade bark mulch.

**NOTES:**

**All proposals subject to utility surveys.**

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



European Union  
European Regional  
Development Fund



5 First Street, Manchester, M15 4GU  
Tel: +44 (0) 161 235 6000 Fax: +44(0)161 235 6001  
www.jacobs.com

Client



Project

KENDAL FLOOD RISK MANAGEMENT SCHEME 1

Drawing title

Aynam Road Planning Submission  
Reach G (G1)  
Tree Planting Plan  
Sheet 2 of 2

Drawing status

S3

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

Drawing number

ENV0000489C-JAC-ZZ-4AG-DR-PL-1414

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