NORTH

Species	Common Name	Implementation height (cm)	Root	Density per m^2	Percentage Mix %
Tree species					
*Alnus glutinosa**	Common alder	60-80	BR	0.3	30
Betula pubescens	Downy/white birch	60-80	BR	0.3	5
Crataegus monogyna	Hawthorn	60-80	BR	0.3	15
Prunus padus	Bird cherry	60-80	BR	0.3	10
*Salix caprea**	Goat willow	60-80	BR	0.3	15
Quercus pertraea	Sessile Oak	60-80	BR	0.3	20
Sorbus aucuparia	Rowan / mountain ash	60-80	BR	0.3	5

KEY

- Planning Application Boundary
- Proposed Screen Tree Planting
- Existing Surrounding Contours @ 1m Intervals
- Proposed Development Layout
  (Please refer to engineers' drawing 869/AR/002 for details)

REFERENCE DRAWINGS

869/AR/002 – Rail Loading Facility Proposed Plan

SCALE

0 m 50 m 100 m 200 m

B – Planning application boundary East of RLF revised
C – Planning application boundary updated to incorporate area around Lake Vlew

WEST CUMBRIA MINING

Cumbrian Metallurgical Coal Project

869/AR/012

Rail Loading Facility
Proposed Screen Tree Planting

Date	By	Paper	Scale	QA	Rev
FEB 2018	AC	A1	1:1500	TC	C

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