



Embankment slopes slackened to shallower grades where space allows, avoiding root protection areas, and seeded with EM10

Approximate sketch viewpoint location

Wild flower seeding
either side of flood wall

- Existing informal footpath/desire line retained
- Wall to tie into existing embankment

Plant the following trees in existing riparian scrub:

25 No. *Salix caprea* 1 + 1, 80/100 cm feathered, bare root.

5 No. *Populus nigra betulifolia*, 6 - 8 cm girth, feathered, bare root.

20 No. *Alnus glutinosa* 1 + 2, 200/250 cm feathered, bare root.

Planting positions to be adjusted to allow for existing trees to be retained and precise locations to be confirmed on site.

A Management Plan should be produced for the area.

Approximately 10 m of existing Bealey's Goit outfall culvert and headwall structure to be naturalised through replacement with open channel with sloping banks vegetated with shrubby willow planting

– Football pitch locations based on existing layout (see note 5)

Sketch towards Close Park entrance looking south from Riverside Road

Designed	H Wilcox	HW	Eng check	L Bagshaw	LB
Drawn	H Wilcox	AD	Coordination	J Starling	JS
Dwg check	M Brewster	AD	Approved	J Starling	JS
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