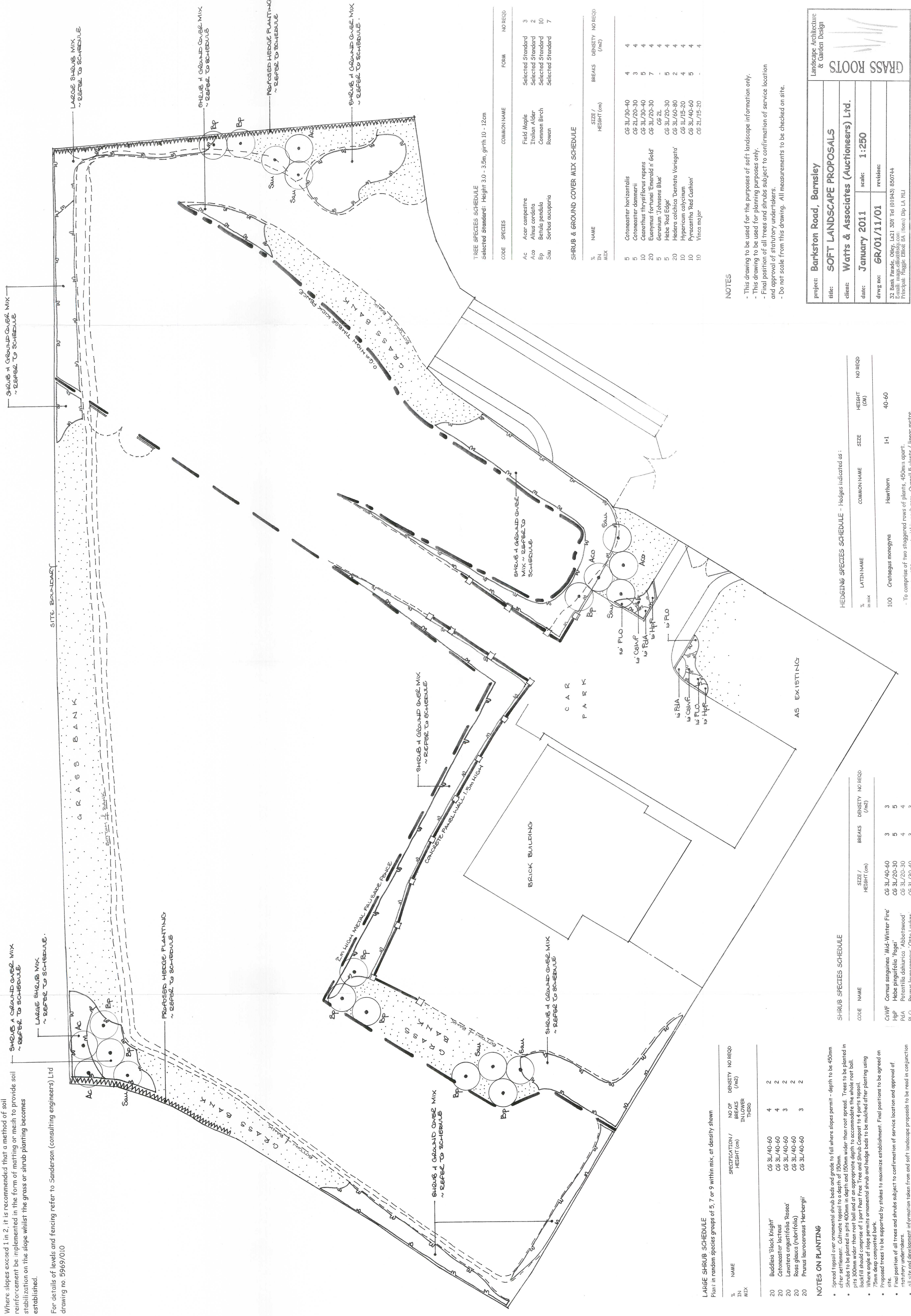


Where slopes exceed 1 in 2, it is recommended that a method of soil reinforcement be implemented in the form of matting or mesh to provide soil stabilization on the slope whilst the grass or shrub planting becomes established.

For details of levels and fencing refer to Sanderson (consulting engineers) Ltd drawing no. 5969/010



LARGE SHRUB SCHEDULE

Plant in random species groups of 5, 7 or 9 within mix, at density shown

% IN MIX	NAME	SPECIFICATION / HEIGHT (cm)	NO OF BREAKS IN LOWER THIRD			DENSITY (/m2)	NO REQD
20	Buddleia 'Black Knight'	C6 3L/40-60	4			2	
20	Coronaster lectus	C6 3L/40-60	4			2	
20	Lavatera angustifolia 'Rosea'	C6 3L/40-60	3			2	
20	Rosa glauca (rubrifolia)	C6 3L/40-60				2	
20	Prunus laurocerasus 'Herbergii'	C6 3L/40-60	3			2	

NOTES ON PLANTING

- Spread topsoil over ornamental shrub beds and grade to fall where slopes permit - depth to be 450mm after settlement. Cultivate topsoil to a depth of 150mm.
- Shrubs to be planted in pits 400mm in depth and 150mm wider than root spread. Trees to be planted in pits 300mm wider than root ball and at an appropriate depth to accommodate the whole root ball. Backfill should comprise of 1 part Peat Free Tree and Shrub Compost to 4 parts topsoil.
- Where angle of slope permits ornamental shrub and hedge beds to be mulched after planting using 75mm deep composted bark.
- Proposed trees to be supported by stakes to maximize establishment. Final positions to be agreed on site.
- Final position of all trees and shrubs subject to confirmation of service location and approval of statutory undertakers.
- All site and development information taken from and soft landscape proposals to be read in conjunction with Sanderson (consulting engineers) Ltd Drawing no. 5969/010

SHRUB SPECIES SCHEDULE

CODE	NAME	SIZE / HEIGHT (cm)	BREAKS	DENSITY (/m2)	NO REQD
C6WF	Cornus sanguinea 'Mid Winter Fire'	C6 3L/40-60	3	3	
Hpf	Hedera pinguifolia 'Pogel'	C6 3L/20-30	5	5	
PdA	Potentilla dalmanica 'Abbotswood'	C6 3L/20-30	4	4	
PLO	Prunus laurocerasus 'Otto Luyken'	C6 3L/30-40	3	3	

HEDGING SPECIES SCHEDULE - Hedges indicated as :

% IN MIX	LATIN NAME	COMMON NAME	SIZE	HEIGHT (cm)	NO REQD
100	Crataegus monogyna	Hawthorn	1x1	40-60	
- To comprise of two staggered rows of plants, 450mm apart. Plants to be 450mm apart within each row. Overall 5 plants / linear metre.					

NOTES

- This drawing to be used for the purposes of soft landscape information only.
- This drawing to be used for planning purposes only.
- Final position of all trees and shrubs subject to confirmation of service location and approval of statutory undertakers.
- Do not scale from this drawing. All measurements to be checked on site.

TREE SPECIES SCHEDULE

Selected Standard: Height 3.0 - 3.5m, girth 10 - 12cm

CODE	SPECIES	COMMON NAME	FORM	NO REQD
Ac	Acer campestre	Field Maple	Selected Standard	3
Aco	Alnus cordata	Italian Alder	Selected Standard	2
Bp	Betula pendula	Common Birch	Selected Standard	10
Sau	Sorbus aucuparia	Rowan	Selected Standard	7

SHRUB & GROUND COVER MIX SCHEDULE

% IN MIX	NAME	SIZE / HEIGHT (cm)	BREAKS	DENSITY (/m2)	NO REQD
5	Coronaster horizontalis	C6 3L/30-40	4	4	
5	Coronaster dammerii	C6 2L/20-30	3	4	
10	Ceanothus thyrsiflorus repens	C6 3L/30-40	5	4	
20	Eunymus fortunei 'Emerald n Gold'	C6 3L/20-30	7	4	
5	Geranium 'Johnsons Blue'	C6 2L	-	4	
5	Hedera Red Edge	C6 3L/20-30	5	4	
20	Hedera colchica 'Derrata Variegata'	C6 3L/60-80	2	4	
10	Hypericum calycinum	C6 1L/15-20	4	4	
10	Pyracantha Red Cushion'	C6 3L/40-60	5	4	
10	Vinca major	C6 2L/15-20	-	4	

project: **Barkston Road, Barnsley**

title: **SOFT LANDSCAPE PROPOSALS**

client: **Watts & Associates (Auctioneers) Ltd.**

date: **January 2011** scale: **1:250**

drwg no: **6R/01/11/01** revision:

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