

STANMER HOUSE

EXISTING FENCE LINE

TEMPORARY FENCE TO BE REMOVED

EXISTING FENCE LINE

Suggested area for conservation mowing.
To be cut 1-2 times per annum.

NEW FENCE LINE TO FOLLOW THE CONTOURS OF THE EXISTING GROUND LEVELS

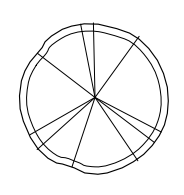
PROPOSED NEW FENCE LINE

Plants Schedule
Specimen Trees
ANS Heavy Standards, girth 12-14cms, height 3.50-4.25m, 1.8m clear stem. Planted into prepared pits according to specification.

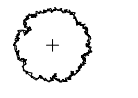
Fagus sylvatica Beech
Taxus baccata Yew
Acer campestre Field Maple

Shrub Planting
Planted as bare-root transplants 2+1 or 3L pots into prepared beds, according to specification

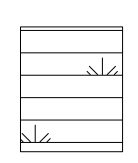
Cornus sanguinea Common dogwood
Corylus avellana Hazel
Ligustrum vulgare Privet
Viburnum opulus Guelder rose
Ilex aquifolium Common Holly
Sambucus nigra Elder
Rosa canina Dog rose
Ulex europeus Gorse



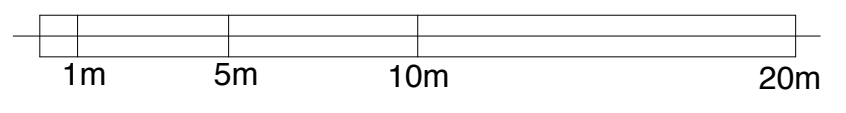
Proposed specimen trees



Proposed shrubs



Conservation mowing



scale 1:200

From the bank the eye is lead over the proposed planting to the parkland and hillside beyond.

'framed' view of parkland beyond enclosed space in foreground

REV A Nov 2010: Conservation grass area extended. Shrub list amended to include native species only.

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STANMER HOUSE RESTORATION
STANMER HOUSE STANMER PARK BRIGHTON

LANDSCAPE PROPOSALS FOR
AREA WEST OF STANMER HOUSE

date	scale	drwg	Rev
Oct 2010	1:200 @ A2	SHF/01/10	A

SIGNAGE POINT

HEDGE REMOVED

HEDGE REMOVED

scale 1:500 @ A1

date