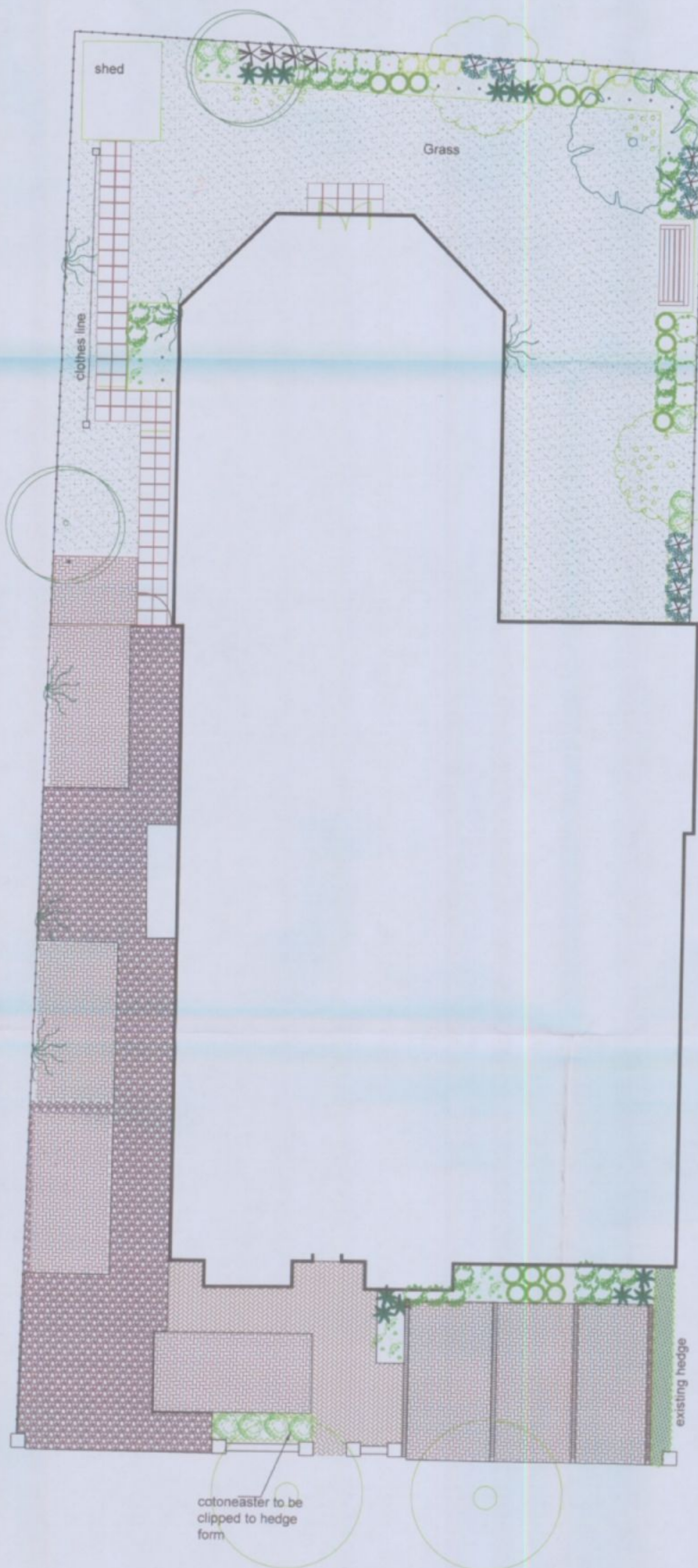


PERMIT



Trees



Prunus 'Shirofugen'



Betula papyrifera



Davidia involucrata

Low Growing Shrubs



Cistus x pulchellus 'Sunset'



Cotoneaster conspicuus decorus



Hebe rakensis



Lavandula 'Hidcote'



Weigela 'Snowflake'

Medium/Tall shrubs



Cotoneaster simonsii



Cytisus beanii



Eleagnus 'Limelight'



Photinia 'Red Robin'



Physocarpus 'Dart's Gold'



Viburnum caricephalum

Scientific Name	Common Name	No	Size
Prunus 'Shirofugen'	Japanese Cherry	2	12-14
Betula papyrifera	Paper birch	2	12-14
Davidia involucrata	Handkerchief Tree	1	10-12
Cistus x pulchellus 'Sunset'	Rock rose	15	3lt
Cotoneaster conspicuus decorus	Cotoneaster	12	3lt
Cotoneaster simonsii	Cotoneaster	14	3lt
Cytisus beanii	Broom	7	3lt
Eleagnus 'Limelight'	Eleagnus	9	3lt
Hebe rakensis	Hebe	12	2lt
Lavandula 'Hidcote'	Lavender	22	2lt
Photinia 'Red Robin'	Photinia	3	3lt
Physocarpus 'Darts Gold'	Ninebark	5	3lt
Viburnum caricephalum	Viburnum	4	3lt
Weigela 'Snowflake'	Weigela	10	3lt
Clematis alpina		3	5lt
Rosa Schoolgirl		3	5lt

All plants to conform to the Horticultural Trades Association Specification

Low growing shrubs planted @ 3 per m2. medium/tall shrubs planted @ 2 per m2

NOTES

N.B. All planting to be carried out between October and February.

- Please refer to specification when implementing this design.
- Topsoil for plant beds shall be 400mm deep, to tree pits 600mm min. and 150mm for grass areas. All rubble and rubbish to be removed before placing topsoil.
- Slow release fertiliser shall be added to each plant pit at a rate of 35g per plant and 200g per tree.
- All plants and trees shall be thoroughly watered in after planting, soaking to full depth of soil.
- Well composted wood chip mulch should be applied to all planted areas at 50mm settled depth after thorough watering or heavy rain.
- Maintenance: Planting should be maintained with forking out weeds, regular watering in dry weather for first two years, checking and loosening tree ties as necessary with removal after three years. Mulch should be topped up to 50mm settled depth annually and fertiliser added one year after planting.



210x105 concrete pavers in light brown shade



210x105 concrete pavers in mid brown shade



10-15mm Gravel



450x450mm buff paving slabs

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Client: Alton Care Group

Project:
Alton House, St Leonards Ave.
Hayling Island

Drawing: Landscape Proposals

Drawing no: HAV/Hs/453.1

Scale: 1:100

Drawn by: EAF

Date: 14.02.11

Revisions

COUNCIL

23 FEB 2011