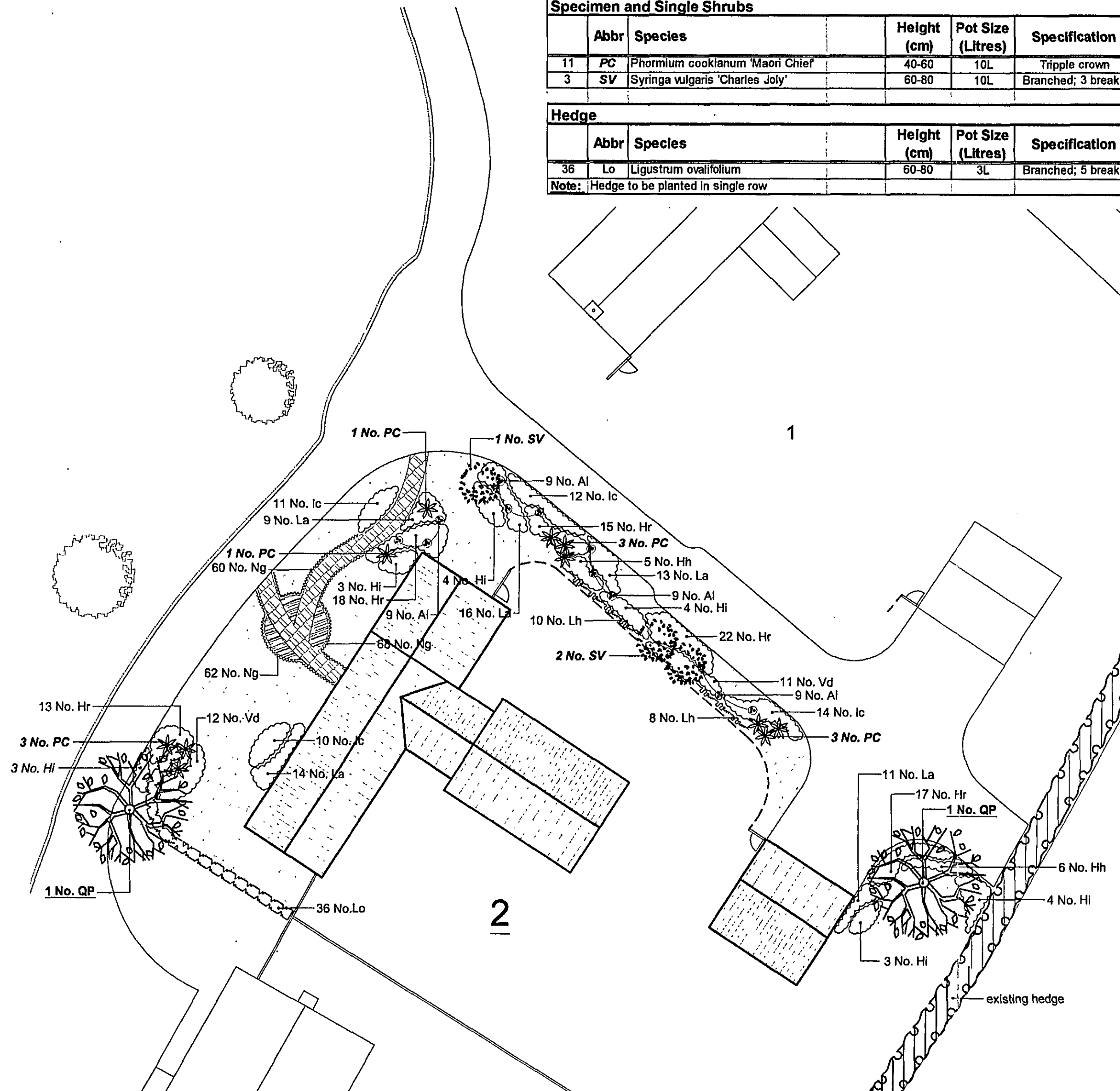


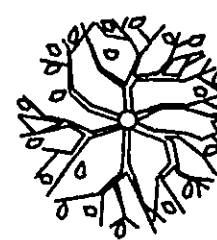
PLANT SCHEDULE

Trees						
Qty	Abbr	Species	Girth	Height (cm)	Root Zone	Specification
2	QP	Quercus palustris	12-14	350-425	RB	Heavy Standard, 5 breaks
Specimen and Single Shrubs						
	Abbr	Species		Height (cm)	Pot Size (Litres)	Specification
11	PC	Phormium cookianum 'Maori Chief'		40-60	10L	Tripple crown
3	SV	Syringa vulgaris 'Charles Joly'		60-80	10L	Branched; 3 breaks
Hedge						
	Abbr	Species		Height (cm)	Pot Size (Litres)	Specification
36	Lo	Ligustrum ovalifolium		60-80	3L	Branched; 5 breaks
Note: Hedge to be planted in single row						

Shrubs						
	Abbr	Species		Height (cm)	Pot Size (Litres)	Specification
47	Ic	Ilex crenata 'Golden Gym'		20-30	3L	Bushy; 5 breaks
21	Hi	Hibiscus syriacus 'Red Heart'		40-60	3L	Branched; 3 breaks
11	Hh	Hypericum 'Hidecote'		40-60	3L	Bushy; 5 breaks
85	Hr	Hebe 'Red Edge'		15-20D	3L	Bushy; 3 breaks
63	La	Lavandula angustifolia 'Hidcote'		30-40	3L	Bushy; 5 breaks
23	Vd	Viburnum davidii		30-40	3L	Bushy; 3 breaks
Climber						
	Abbr	Species		Height (cm)	Pot Size (Litres)	Specification
18	Lh	Lonicera heckrottii 'Goldflame'		60-80	3L	cane; several shoots; 3 breaks
Bulbs						
	Abbr	Species				Specification
36	Al	Allium giganteum				18-20
190	Ng	Narcissus 'Golden Ducat' (Double)				12-14



KEY



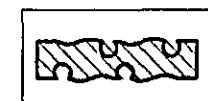
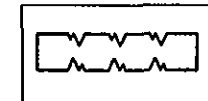
Proposed Trees



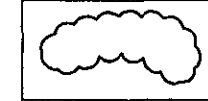
Proposed Single Shrubs



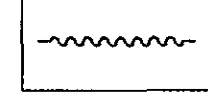
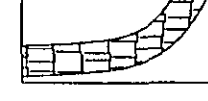
Proposed Specimen

Existing Hedge
(Ligustrum, Prunus laurocerasus)

Proposed Hedge



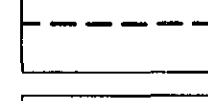
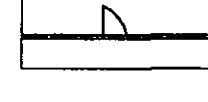
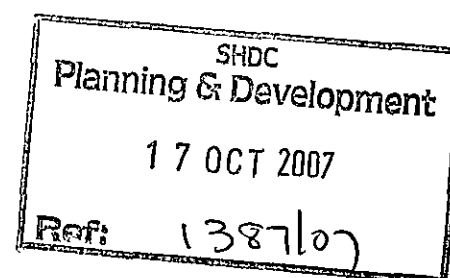
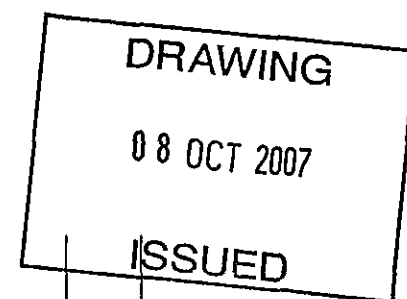
Proposed Shrubs

Proposed Bulbs
(Allium)Proposed Bulbs
(Narcissus)Existing + Proposed
Grass areas

Proposed Paving Footpath



Proposed Paving Circle

Proposed Wall
(height 1.8m)Proposed Fence with Gate
(height 1.8m)ORIGINAL
IF
RED

Rev.	By	Notes	Date
rdc Robert Doughty Consultancy			
Client: Howard King			
Project: Barn Conversion, Seagate			
Drawing title: Landscape Details			
Drawing No. 731-4-LD 01	Rev. -	Drawn MD	Checked
Scale 1:200@A1	Date 08-10-2007		

DO NOT SCALE from this drawing. All measurements should be checked against on site conditions and any discrepancies should be brought to the attention of the Robert Doughty Consultancy