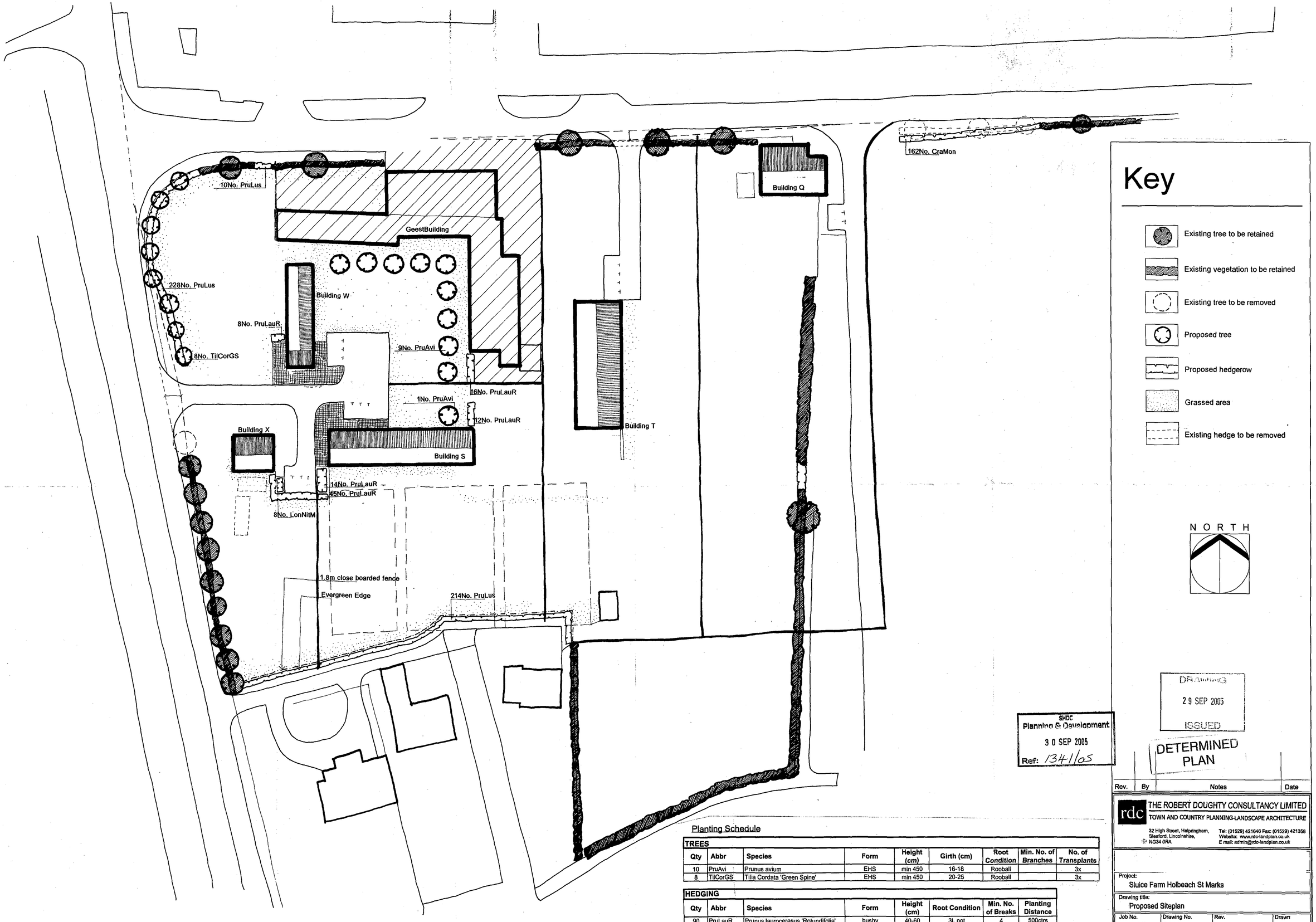


Key

- Existing tree to be retained
- Existing vegetation to be retained
- Existing tree to be removed
- Proposed tree
- Proposed hedgerow
- Grassed area
- Existing hedge to be removed

NORTH

Planting Schedule

TREES

Qty	Abbr	Species	Form	Height (cm)	Girth (cm)	Root Condition	Min. No. of Branches	No. of Transplants
10	PruAvi	Prunus avium	EHS	min 450	16-18	Rooball		3x
8	TilCorGS	Tilia Cordata 'Green Spine'	EHS	min 450	20-25	Rooball		3x

HEDGING

Qty	Abbr	Species	Form	Height (cm)	Root Condition	Min. No. of Breaks	Planting Distance
90	PruLauR	Prunus laurocerasus 'Rotundifolia'	bushy	40-60	3L pot	4	500ctrs
452	PruLus	Prunus lusitanica	bushy	30-40	2L	3	500ctrs
162	CraMon	Crataegus monogyna	transplant 1+1	60-80	Bagged		*See Note
8	LonNitM	Lonicera nitida 'Maygreen'	bushy	30-40	3L	6	500ctrs

*Note: All hedging to be planted in a single row, except Crataegus monogyna which should be planted in a double staggered row, with plants at 500mm ctrs and 500mm between rows

SHDC
Planning & Development
3 0 SEP 2005
Ref: 1341/05

DRAWING
2 9 SEP 2005
ISSUED

DETERMINED PLAN

Rev.	By	Notes	Date

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Project: Sluice Farm Holbeach St Marks

Drawing title: Proposed Siteplan

Job No.	Drawing No.	Rev.	Drawn
709/2	PS01		FG

Scale	Date	Checked
1:500	September 2005	

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.