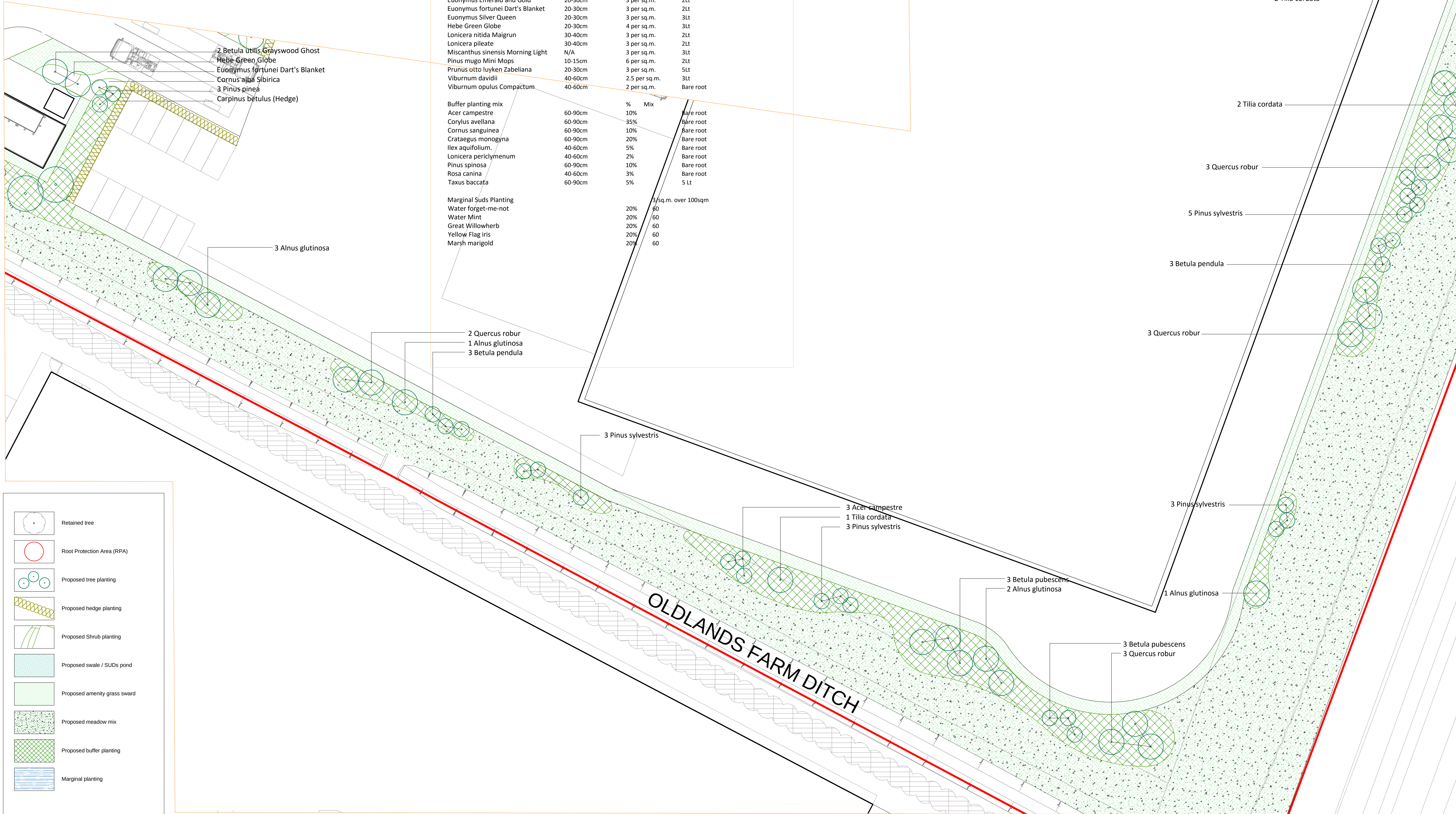
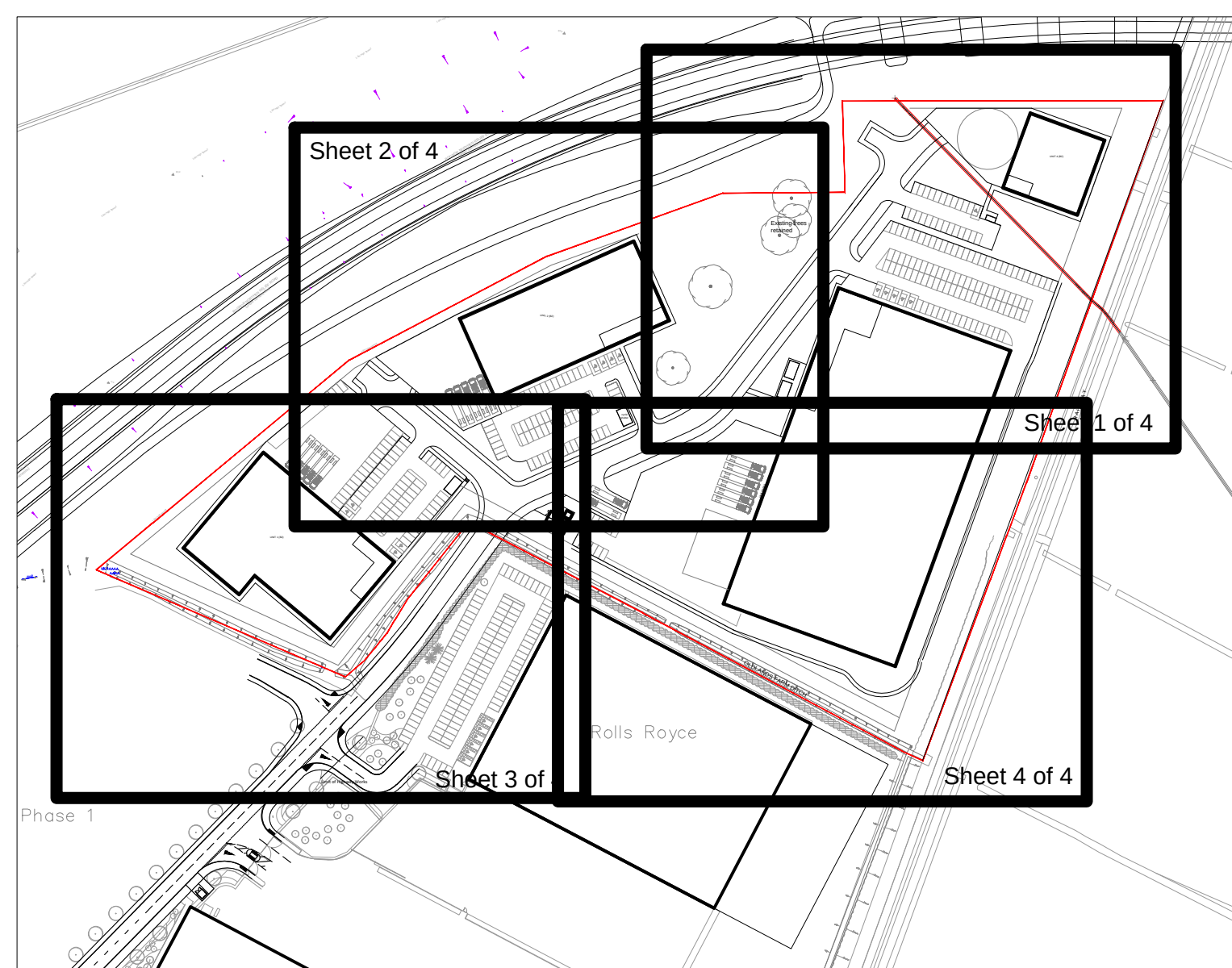




Retained tree

Root Protection Area (RPA)

Proposed tree planting

Proposed hedge planting

Proposed shrub planting

Proposed swale / SUDs pond

Proposed amenity grass sward

Proposed meadow mix

Proposed buffer planting

Marginal planting

	Size	Density	Spec
Acer campestre	14-16cm girth	As shown	Bare root
Acer campestre Streetwise	20-25cm girth	As shown	Root balled
Alnus glutinosa	14-16cm girth	As shown	Root balled
Amelanchier lamarckii - multi stem	3.5m tall 3 bole	As shown	Container grown
Betula pendula	12-14cm girth	As shown	Container grown
Betula pubescens	12-14cm girth	As shown	Container grown
Betula utilis Grayswood Ghost	16-18cm girth	As shown	Container grown
Pinus pinea	2.5m tall	As shown	Container grown
Pinus sylvestris	2.5m tall	As shown	Container grown
Prunus avium	14-16cm girth	As shown	Root balled
Quercus robur	20-25cm girth	As shown	Root balled
Tilia cordata Rancho	20-25cm girth	As shown	Root balled
Tilia cordata Rancho	18-20cm girth	As shown	Root balled
Hedges			
Crataegus monogyna	60-90cm	5 per linear m	Bare root
Carpinus betulus	60-90cm	5 per linear m	Bare root
Native hedge -5 per linear m		% Mix	
Corylus avellana	60-90cm	40%	Bare root
Cornus sanguinea	60-90cm	10%	Bare root
Crataegus monogyna	60-90cm	20%	Bare root
Ilex aquifolium.	40-60cm	5%	5Lt
Lonicera periclymenum	40-60cm	5%	3Lt
Pinus spinosa	60-90cm	15%	Bare root
Rosa canina	40-60cm	5%	Bare root
Shrubs			
Choisya ternata Sundance	40-60cm	2.5 per sq.m	5Lt
Cornus alba Sibirica	60-90cm	1.5 per sq.m.	Bare root
Cornus sanguinea	60-90cm	1.5 per sq.m.	Bare root
Cornus stolonifera Flaviramea	60-90cm	1.5 per sq.m.	Bare root
Corylus purpurea	60-90cm	1.5 per sq.m.	3Lt
Escallonia Gold Brian	30-40cm	3 per sq.m.	3Lt
Euonymus Emerald and Gold	20-30cm	3 per sq.m.	2Lt
Euonymus fortunei Dart's Blanket	20-30cm	3 per sq.m.	2Lt
Euonymus Silver Queen	20-30cm	3 per sq.m.	3Lt
Hebe Green Globe	20-30cm	4 per sq.m.	3Lt
Lonicera nitida Maigrun	30-40cm	3 per sq.m.	2Lt
Lonicera pileate	30-40cm	3 per sq.m.	2Lt
Miscanthus sinensis Morning Light	N/A	3 per sq.m.	3Lt
Pinus mugo Mini Mops	10-15cm	6 per sq.m.	2Lt
Prunus otto luyken Zabeliana	20-30cm	3 per sq.m.	5Lt
Viburnum davidii	40-60cm	2.5 per sq.m.	3Lt
Viburnum opulus Compactum	40-60cm	2 per sq.m.	Bare root
Buffer planting mix		% Mix	
Acer campestre	60-90cm	10%	Bare root
Corylus avellana	60-90cm	35%	Bare root
Cornus sanguinea	60-90cm	10%	Bare root
Crataegus monogyna	60-90cm	20%	Bare root
Ilex aquifolium.	40-60cm	5%	Bare root
Lonicera periclymenum	40-60cm	2%	Bare root
Pinus spinosa	60-90cm	10%	Bare root
Rosa canina	40-60cm	3%	Bare root
Taxus baccata	60-90cm	5%	5 Lt
Marginal Suds Planting		5/sq.m. over 100sqm	
Water forget-me-not		20%	60
Water Mint		20%	60
Great Willowherb		20%	60
Yellow Flag iris		20%	60
Marsh marigold		20%	60

REVISIONS

Mark	Date	Details	By

Project Title :
Oldlands Phase 2

Scale : 1:250 for the original size of : A1

Drawn by : MG Checked by : MD Passed by : - Date : 08.04.2018

Drawing Status :

Information

Drawing Originator :

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ARCHITECTS

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Drawing Title :

Planting Plan (Sheet 4 of 4)

No	No	Origin	Volume	Level	Type	Checks	Number	Revised
1859	XX	DLA	xx	xx	DR	L	05	POL

DO NOT SCALE FROM THIS DRAWING

V:\Server\DATA\PROJECT FILES\1859 Oldlands Farm Phase 2
RMS\Landscaping\Drawings\Planning\Current drawings\DLA-01.dwg