

Planting Schedule

Abbrev.	Botanical Name	Girth/ Dia. c m	Height cm	Root Zone	Specification	Qty
Ah	Aesculus hippocastanum	16-18	400-450	RB	3x; EH&S; clear stem min. 200cm	28
Be	Betula arvensis	16-18	400-450	RB	3x; EH&S; clear stem min. 200cm	11
Bu'J	Betula utilis 'Jacquemontii'	16-20		RB	3x; EH&S; clear stem min. 200cm	5
Ld	Larix decidua	16-18	min 450	RB	3x; EH&S; clear stem min. 200cm	13
Ls	Liquidambar styraciflua	18-20	400-450	RB	3x; EH&S; clear stem min. 200cm	23
Mg	Metasequoia glyptostroboides	20-25	450-500	RB	3x; EH&S; clear stem min. 200cm	10
Pc'C	Pyrus calleryana 'Chanticleer'	20-25	450-500	RB	3x; EH&S; clear stem min. 200cm	48
Ps	Pinus sylvestris	150-200		RB		19
Qr	Quercus robur	18-20	450-500	RB	3x; EH&S; clear stem min. 200cm	7
QrFK	Quercus robur 'Fastigiata Koster'	18-20	450-500	RB	3x; EH&S; clear stem min. 200cm	14
Total						178

Abbrev.	Name	Height cm	Root Type	Specification	Mix %	No./m	Qty
Ac	Acer campestre	90-120	BR	Transplant - seed raised	15	0.44	157
Ag	Alnus glutinosa	120-150	BR	Transplant - seed raised	20	0.44	208
Bp	Betula pubescens	8-10cm	BR	Transplant - seed raised	25	0.44	261
Qr	Quercus robur	8-10cm	BR	Transplant - seed raised	10	0.44	104
Cmon	Crataegus monogyna	90-120	BR	Transplant - seed raised	10	0.44	104
Ld	Larix decidua	120-150	BR	Transplant - seed raised	10	0.44	104
Ps	Pinus sylvestris	120-150	BR	Transplant - seed raised	10	0.44	104
Total						1042	

Abbrev.	Name	Height cm	Root Type	Specification	Mix %	Qty
Cmon	Crataegus monogyna	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	30	72
Ca	Corylus avellana	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	5	12
Ia	Ilex aquifolium	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	5	12
Ps	Pinus spinoza	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	45	108
Pp	Salix cinerea	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	10	24
Vo	Viburnum opulus	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	5	12
Total						240

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Cmon	Crataegus monogyna	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	30	72
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Total						240

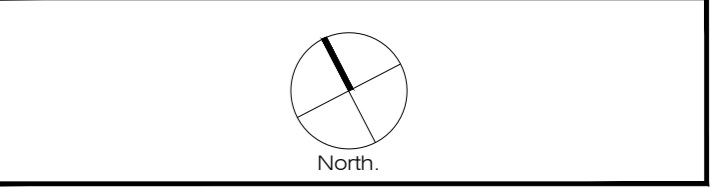
Abbrev.	Name	Height cm	Root Type	Specification	Mix %	Qty
Vo	Viburnum opulus	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	20	148
Cp	Carex pendula		2L		45	332
Be	Ilex aquifolium		2L		15	109
Ac	Acer campestre	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	20	148
Total						737

Abbrev.	Name	Height cm	Root Type	Specification	Mix %	Qty
Vo	Viburnum opulus	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	20	148
Cp	Carex pendula		2L		45	332
Be	Ilex aquifolium		2L		15	109
Ac	Acer campestre	90-120	BR	Transplant - seed raised, to be retained at a height of circa 120cm	20	148
Total						737

Abbrev.	Name	Height cm	Root Type	Specification	No./m	%	Qty
NES'	Narcissus 'Early Sensation'			Loose Bulbs	20	40	7424
NDM'	Narcissus 'Dutch Master'			Loose Bulbs	20	40	7424
CI	Camassia leichtlinii			Loose Bulbs	20	20	3712
TT'	Tulipa 'Triumphator'			Loose Bulbs			2800
Total						21360	

Abbrev.	Name	Height cm	Root Type	Specification	No./m	Qty
Fs	Fagus sylvatica	90-120	BR	1+1; Transplant - seed raised; branched 3 brks, planted in a double staggered row @ 400mm centres	5	545
Total						545

Abbrev.	Botanical Name	Girth/ Dia. c m	Height cm	Root Zone	Specification	No./m ²	Qty
Ag	Agapanthus 'Bressingham White'			3L	Full pot	5	39
Bs	Buxus sempervirens			2L	Full pot	4	1040
CL'	Crocusma 'Lucifer'			1.5-2L	Full pot	5	215
Gp	Carex pendula			2L	Full pot	3	213
Gp'	Geranium Phaeum			2L	Full pot	4	60
HB'	Hydrangea 'Bobo'			2L	Full pot	3	740
PIZ'	Pinus laurocerasus 'Zabelana'			2L	Full pot	3	678
Sc	Sarcococca confusa			2L	Full pot	4	1272
Vo	Viburnum opulus			2L	Full pot	3	84
TOTAL						4341	



Note

- Legend**
- Site Boundary
 - Proposed Amenity grass areas with public ownership and to public open space: grass seed sown on 150mm clean topsoil (imported if necessary), over 250mm subsoil, all subsoil to be punctured and consolidated to aid natural drainage.
 - Grass areas within private ownership.
 - Proposed shrub planting areas within public open space, positioned within 450mm clean topsoil (imported if necessary) to areas shown.
 - Proposed compensatory woodland and Native Infill hedgerow to areas shown.
 - Existing Hedgerow to be retained or infilled as necessary with similar species where possible (i.e. under the applicants ownership).
 - Proposed meadow area.
 - Proposed naturalised bulb planting.
 - Proposed hedgerow to areas shown.
 - Proposed open space tree planting - specimen species.
 - Proposed tree planting.
 - Existing Tree planting to be retained.
 - Stormtech Attenuation System and extent of swale areas. Refer to Engineers Drawing for details.



Rev.	Date	Note
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Project name:	Dunshaughlin East SHD	Project number:	17-003
Drawing name:	Planting Plan 2 of 4	Drawing number:	PP-02-PP

Drawing scale @ A1:	1:500	Drawn by:	ad	Checked by:	ld
Status:	Planning	date:	14.12.2018		

Contact details:	Linda Doyle (Director) Tel: 016087782 e-mail linda@doyle-otroithigh.com Dawn O'Rourke (Director) Tel: 016087782 e-mail dawn@doyle-otroithigh.com	Office address:	Pembroke House, 28-32 Upper Pembroke St., Dublin 2.
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doyle + otroithigh
landscape - architecture