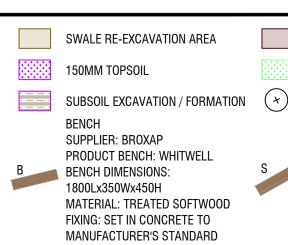


ransplants and whips to	r Edge Planting (Shrubs and	d Small Trees)			Bed Numb Bed Area (m		<b>2</b> 91	3 81	
Scientific Name	Common Name	Group Size	Min. Spacing Between Groups	Specification	Size	No.	No.	No.	
Comus sanguinea	Common Dogwood	5	3	1+1 :Transplant :B	60-80cm	5		5	
Corylus avellana	Hazel	5	3	1+1 :Transplant :B	60-80cm		5		
Crataegus monogyna	Hawthorn	5	3	1+1 :Transplant :B	60-80cm	5			
Euonymus europaeus	Wild Spindle	5	3	0/2 :Cutting :3 brks :B	60-80cm	5		5	
Ilex aquifolium	Holly	5	3	1+1 :Transplant :B	3L		10		
Prunus spinosa	Blackthorn	5	3	1+1 :Transplant :B	60-80cm	5			
Rosa canina	Dog rose	5	3	1+1 :Transplant :B	60-80cm			5	
Salix caprea	Goat Willow	5	3	0/1; Cutting; branched; 2 breaks: B	60-80cm		5		
Salix cinerea	Grey Willow	5	3	0/2 :Cutting :3 brks :B	60-80cm	5		5	
Sambucus nigra	Elder	5	3	1+1 :Transplant :B	60-80cm		5	5	
			3	1+1 :Transplant :B	60-80cm		10	5	
Viburnum opulus	Guelder Rose	5	,	TTT THAISPIANC.D	oo-bociii	25	35	30	
Viburnum opulus  Transplants and Whips (1		5	3	TTT THAISPIANC.D	Bed Numb		_	30	
		Group Size	Min. Spacing Between Groups	Specification			35		
Transplants and Whips (I Scientific Name	Medium and Large Trees)  Common Name	Group Size	Min. Spacing Between Groups	Specification	Bed Numb	er 1	35	3	
Transplants and Whips (f	Medium and Large Trees)		Min. Spacing	Specification	Bed Numb	er 1 No.	35 2 No.	3 No.	
Transplants and Whips (I Scientific Name	Medium and Large Trees)  Common Name	Group Size	Min. Spacing Between Groups	Specification 1+1 :Transplant :B	Bed Numb Size 60-80cm	er 1 No.	35 2 No.	3 No.	
Transplants and Whips (P Scientific Name Acer campestre	Medium and Large Trees)  Common Name  Field Maple	Group Size	Min. Spacing Between Groups 5	Specification  1+1 :Transplant :B  2x; Feathered; 3 breaks: B	Bed Numb Size 60-80cm 1.25-1.5m	No.	35 2 No. 8	3 No.	
Transplants and Whips (f Scientific Name Acer campestre Alnus glutinosa	Medium and Large Trees)  Common Name  Field Maple  Common Alder	Group Size	Min. Spacing Between Groups 5	Specification  1+1:Transplant:B  2x; Feathered; 3 breaks: B  1+1:Transplant:B	Bed Number Size 60-80cm 1.25-1.5m 60-80cm	No.	35 2 No. 8	3 No.	
Transplants and Whips (P Scientific Name Acer campestre Alnus glutinosa Betula pubescens	Common Name Field Maple Common Alder Downy Birch	Group Size 5 5	Min. Spacing Between Groups 5 10	Specification  1+1:Transplant:B  2x; Feathered; 3 breaks: B  1+1:Transplant:B  2+0:B	Bed Numb Size 60-80cm 1.25-1.5m 60-80cm 60-80cm	No.	35 2 No. 8 2 5	3 No.	
Transplants and Whips (P Scientific Name Acer campestre Alnus glutinosa Betula pubescens Malus sylvestris Prunus avium	Common Name  Field Maple  Common Alder  Downy Birch  Crab-apple  Wild Cherry	Group Size  5  5  5  5	Min. Spacing Between Groups 5 10 10 5	Specification  1+1:Transplant:B  2x; Feathered; 3 breaks: B  1+1:Transplant:B  2+0:B  1+1:Transplant:B	Bed Number Size 60-80cm 1.25-1.5m 60-80cm 60-80cm 60-80cm	No.  8 2 5 5	35 2 No. 8 2 5	3 No. 4 1 10 5	
Transplants and Whips (P Scientific Name Acer campestre Alnus glutinosa Betula pubescens Malus sylvestris	Common Name  Field Maple  Common Alder  Downy Birch  Crab-apple	Group Size 5 5 5	Min. Spacing Between Groups 5 10 10	Specification  1+1:Transplant:B  2x; Feathered; 3 breaks: B  1+1:Transplant:B  2+0:B  1+1:Transplant:B  1+1:Transplant:B	Bed Number Size 60-80cm 1.25-1.5m 60-80cm 60-80cm 60-80cm	No.  8 2 5 5	35 2 No. 8 2 5	3 No. 4 1 10 5	
Transplants and Whips (P Scientific Name Acer campestre Alnus glutinosa Betula pubescens Malus sylvestris Prunus avium	Common Name  Field Maple  Common Alder  Downy Birch  Crab-apple  Wild Cherry	Group Size  5  5  5  5	Min. Spacing Between Groups 5 10 10 5	Specification  1+1:Transplant:B  2x; Feathered; 3 breaks: B  1+1:Transplant:B  2+0:B  1+1:Transplant:B  1+1:Transplant:B  1+1:Transplant:B	Bed Number  Size  60-80cm 1.25-1.5m 60-80cm 60-80cm 60-80cm 40-60cm	No.  8 2 5 5 4	35 2 No. 8 2 5	3 No. 4 1 10 5	
Transplants and Whips (P Scientific Name Acer campestre Alnus glutinosa Betula pubescens Malus sylvestris Prunus avium Quercus robur	Common Name  Field Maple  Common Alder  Downy Birch  Crab-apple  Wild Cherry  Oak	Group Size  5  5  5  5	Min. Spacing Between Groups  5  10  10  5  5  10	Specification  1+1:Transplant:B 2x; Feathered; 3 breaks: B 1+1:Transplant:B 2+0:B 1+1:Transplant:B 1+1:Transplant:B 1+1:Transplant:B 2x; Feathered; 2 breaks: B	Bed Number  Size  60-80cm 1.25-1.5m 60-80cm 60-80cm 60-80cm 40-60cm 1.25-1.5m	No.  8 2 5 5 4 1	35 2 No. 8 2 5 5	3 No. 4 1 10 5	

DATE

Standard Trees (Med/Small)	Common Name		Height	Specification	Girth
Prunus Avium (P.a)	Wild Cherry	10%	350-425cm	Heavy Standard, 5 breaks: RB	12-14cm
Acer campestre (A.c)	Field Maple	15%	350-425cm	Heavy Standard, 5 breaks: RB	12-14cm
Alnus glutinosa (A.g)	Common Alder	15%	350-425cm	Heavy Standard, 5 breaks: RB	12-14cm
Betula pubescens (B.pu)	Downy Birch	10%	350-425cm	Heavy Standard, 5 breaks: RB	12-14cm
Betula pendula (B.pe)	Silver Birch	10%	250-300cm	Bushy: 3 stems min.: RB	
Crataegus monogyna (C.m)	Hawthorn	15%	350-425cm	Heavy Standard, 5 breaks: RB	12-14cm
Malus sylvestris (M.s)	Crab-apple	15%	350-425cm	Heavy Standard, 5 breaks: RB	12-14cm
Salix caprea (S.c)	Goat Willow	10%	200-250cm	Feathered; 5 breaks: B	
Standard Trees (Large)	Common Name		Height	Specification	Girth
Quercus robur (Qr)	Oak	30%	350-425cm	Heavy Standard, 5 breaks: RB	8cm
Tilia cordata (Tc)	Lime	70%	350-425cm	Heavy Standard, 5 breaks: RB	12-14cm
Salix alba (Sa)	White Willow	Counted		Pollarded; clear stem 125-150cm	20-25cm
Native Hedgerow (rows offset	450mm)				
	450mm) Common Name	% of Mix	Spacing (I.metre)	Specification	Size
Scientific Name		% of Mix		Specification 1+1 :Transplant :B	
Scientific Name Cornus sanguinea	Common Name		(I.metre)		<b>Size</b> 60-80c 60-80c
Scientific Name Cornus sanguinea Crataegus monogyna	Common Name Common Dogwood	10%	(I.metre) 5	1+1 :Transplant :B	60-800
Scientific Name  Cornus sanguinea  Crataegus monogyna  Ilex aquifolium	Common Name Common Dogwood Hawthorn	10% 35%	(I.metre) 5 5	1+1 :Transplant :B 1+1 :Transplant :B	60-80c
Scientific Name  Cornus sanguinea  Crataegus monogyna  Ilex aquifolium  Ligustrum vulgare	Common Name  Common Dogwood  Hawthorn  Holly	10% 35% 5%	(I.metre) 5 5 5	1+1 :Transplant :B 1+1 :Transplant :B 1+1 :Transplant :B	60-80c 60-80c
Scientific Name Cornus sanguinea Crataegus monogyna Ilex aquifolium Ligustrum vulgare Prunus spinosa	Common Name  Common Dogwood  Hawthorn  Holly  Wild Privet	10% 35% 5% 15%	(I.metre) 5 5 5 5	1+1 :Transplant :B 1+1 :Transplant :B 1+1 :Transplant :B 1+1 :Transplant :B	60-80c 60-80c 3L 60-80c 60-80c
Scientific Name  Cornus sanguinea  Crataegus monogyna  Ilex aquifolium  Ligustrum vulgare  Prunus spinosa  Rhamnus cathartica	Common Name  Common Dogwood  Hawthorn  Holly  Wild Privet  Blackthorn	10% 35% 5% 15%	(I.metre) 5 5 5 5	1+1 :Transplant :B 1+1 :Transplant :B 1+1 :Transplant :B 1+1 :Transplant :B 1+1 :Transplant :B	60-80c 3L 60-80c 60-80c 60-80c
Scientific Name  Cornus sanguinea  Crataegus monogyna  Ilex aquifolium  Ligustrum vulgare  Prunus spinosa  Rhamnus cathartica  Viburnum opulus	Common Name  Common Dogwood Hawthorn Holly Wild Privet Blackthorn Buckthorn Guelder Rose	10% 35% 5% 15% 15%	(I.metre) 5 5 5 5 5 5	1+1 :Transplant :B	60-80c 3L 60-80c 60-80c 60-80c
Native Hedgerow (rows offset Scientific Name Cornus sanguinea Crataegus monogyna Ilex aquifolium Ligustrum vulgare Prunus spinosa Rhamnus cathartica Viburnum opulus Formal Hedgerow (rows offset	Common Name  Common Dogwood Hawthorn Holly Wild Privet Blackthorn Buckthorn Guelder Rose	10% 35% 5% 15% 15%	(I.metre) 5 5 5 5 5 5	1+1 :Transplant :B	60-80c 60-80c 3L 60-80c

- 1. SEEDING TO AMENITY GRASS AREAS TO BE SOWN AT 5 G/M<sup>2</sup> USING EMORSGATE EM8 SEED MIX FOR WETLANDS 2. THE CONTRACTOR SHALL PRICE AND DELIVER ALL EARTHWORKS FEATURES DEFINED AND INSTALL THE LANDSCAPING PROPOSED. THE CONTRACTOR SHALL MAKE THE
- NECESSARY ALLOWANCES FOR MAINTENANCE AND AFTERCARE IN ACCORDANCE WITH THE WSP SPECIFICATION 3. GROUND PREPARATION - ENSURE PLANTING PLOTS ARE FREE OF WEEDS.
- 4. ALL TRANSPLANTS ARE TO BE PROTECTED USING INDIVIDUAL GUARDS OR SHELTERS. SHELTERS: 60CM HIGH 1150-200MM WIDE, TIMBER STAKES 90 CM HIGH 20-30MM
- DIAMETER AND WITH 2 RELEASABLE RATCHET TIES. THE SHELTERS SHALL BE THE SAME COLOUR THROUGHOUT. 5. PLANTING DENSITY - SHRUBS AND SMALL TREES: AVERAGE 1M CENTRES; MEDIUM AND LARGE TREES: AVERAGE 1.4M CENTRES
- 6. "WINDBREAK" PLANTING PATTERN FOR LINEAR PLOTS USE SHRUBS AND SMALL TREES AS A WINDBREAK IN 50% OF THE TOTAL AREA THAT FACES THE PREVAILING WIND
- DIRECTION (I.E. ALONG SOUTHERN AND WESTERN EDGES), MEDIUM AND LARGE TREES TO BE PLANTED IN 50% OF THE TOTAL AREA ON LEEWARD SIDE. 7. ONE YEAR DEFECTS PERIOD FOR ALL PLANTING. ANY PLANTS OR SWARD THAT ARE FOUND TO BE DEAD, FAILING TO THRIVE, DAMAGED OR DISEASED ARE TO BE REPLACED IN THE FIRST AVAILABLE PLANTING SEASON WITH SELECTED AND APPROVED STOCK OF THE SAME SIZE, GIRTH AND QUALITY TO THOSE TREES/PLANTS/SEEDED AREAS THAT HAVE SURVIVED ELSEWHERE ON THE SITE. IF STANDARD TREES FAIL CONSISTENTLY THROUGHOUT THE SITE THEN TWO TRANSPLANTS AND A WHIP OF THE
- SAME SPECIES SHALL BE PLANTED TO REPLACE EACH FAILED STANDARD. 8. THE CONTRACTOR SHALL EXECUTE AN APPROPRIATE NUMBER OF VISITATIONS CONSIDERING THE WHETHER AND SEASONAL CHANGE FOLLOWING INSTALLATION OF
- PLANTING. ADDITIONAL WATERING AND / OR REPLACEMENTS AND OR FERTILISERS SHALL BE USED IN ACCORDANCE WITH HORTICULTURAL BEST PRACTISE. 9. THE CONTRACTOR SHALL FORM TREE PITS UP TO A DEPTH OF APPROXIMATELY 600MM. TREE PITS SHALL BE 2M X 2M ON PLAN. TREE STAKING SHALL BE INSTALLED AN ADEQUATE HEIGHT ABOVE EXISTING GROUND LEVEL TO PROPERLY SUPPORT TREE GROWTH AND FOSTER ESTABLISHMENT CONSIDERING THE LEVELS OF EXPOSURE
- 10. THE CONTRACTOR SHALL UTILISE TOPSOIL AVAILABLE TO THEM WITHIN THE PLANTING AREA ARE IS THE PRE-EXISTING STATE.
- 11. THE CONTRACTOR SHALL SHAPE AND FORM THE SWALE TO CREATE THE DEPRESSION INDICATED. HOWEVER, THE CONTRACTOR IS MADE AWARE THAT THE DEPRESSION SHALL NOT FORM ANY GRAVITISED DRAINAGE NETWORK OR FUNCTION





AMEANITY GRASS SEED HEAVY STANDARD TREE MATURE HEIGHT ≤ 20M SEATING WITH BACKREST PRODUCT SEAT: PENWORTHAM SEAT DIMENSIONS: 1800Lx409Wx650H PLANTING BEDS MATERIAL: TREATED SOFTWOOD FIXING: SET IN CONCRETE TO

MANUFACTURER'S STANDARD

RETAINED EXISTING VEGETATION TIMBER EDGINGS HEAVY STANDARD TREE MATURE HEIGHT ≥ 20M NATIVE HEDGEROW

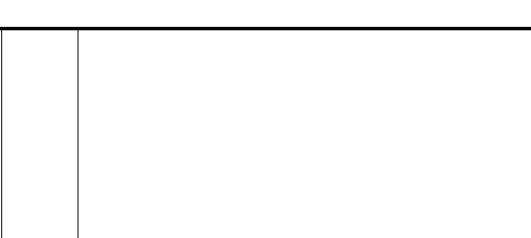
BREEDON GRAVEL FOOTPATH - 38MM

SALIX ALBA - POLLARDED

DOUBLE STAGGERED ROWS (5 P/LM)

GLASDON FREESTANDING DOG WASTE BIN -725H X 500W X 400D, 50L PRODUCT: RETRIEVER 50TM DOG WASTE BIN MATERIAL: STEEL FRAME WITH DURAPOL OUTER LAYER

LIGHTING COLUMN SUPPLIER: BROXAP PRODUCT: WINCHESTER CANOPIED DIMENSIONS: 900H x 560D MATERIAL: TREATED HARDWOOD, SET AROUND A STEEL FRAME. limensions are to be taken from this drawing. Do not scale. Any discrepancies must be reported to the Company before proceeding. The location of statutory undertakers apparatus is for guidance only. No guarantee is given as to its accuracy. This drawing is copyright and shall not be reproduced nor used in any form except by written permission. Crown Copyright. All rights reserved. Ordnance Survey Licence number 10002707.



DESCRIPTION

NORTHSTOWE

SOUTHERN GREENWAY AMENDMENTS AND

PROPOSED LANDSCAPING 23/05/2022 1:200 @ A1 DRAWN:- SPT 8482-603 SHEET 2 OF 2 DRAFT REVISION:-



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