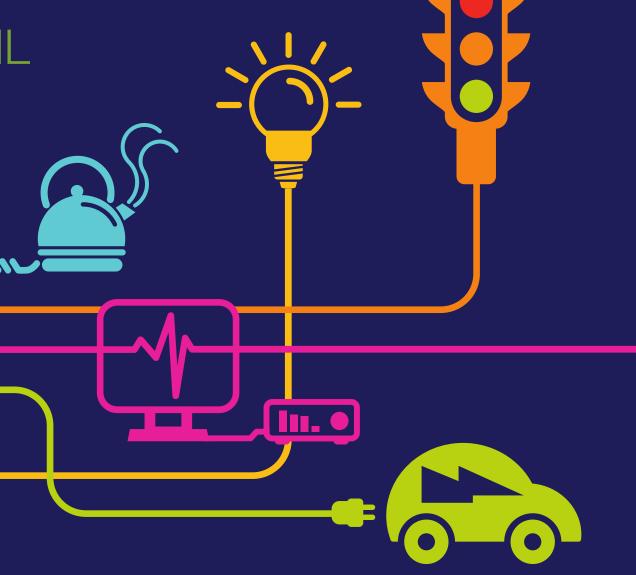
nationalgrid

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Landscape Mitigation Proposals for OHL Chapter 7 – Figure 13

National Grid (North Wales Connection Project)

Regulation 5(2)(a) including (l) and (m) of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009



Application Reference EN020015 September 2018



Planting Schedule for Carrog Isa

WOODLAND TREE SPECIES

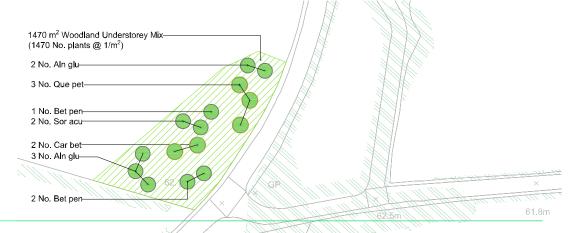
No.	Species	Abbreviation	Size (cm)	Root Type	Specification
2	Alnus glutinosa	Aln glu	12-14	RB	HS, 300-350cm, bushy
3	Betula pubescens	Bet pub	12-14	RB	HS, 300-350cm, bushy
1	Fagus sylvatica	Fag syl	14-16	RB	EHS, 425-450cm, bushy
2	Quercus petraea	Que pet	14-16	RB	EHS, 425-450cm, bushy
2	Ulmus glabra	Ulm gla	12-14	RB	HS, 300-350cm, bushy

WOODLAND UNDERSTOREY

(653 m² planted @ 1/m², notch planted into ground, individual varieties to be planted in groups of

appro	oximately 3-7)			
No.	Species	% of Mix	Size (cm)	Root Typ
131	Crataegus monogyna	20	60/80	В
131	Corylus avellana	20	60/80	В
65	Rosa canina	10	40/60	В
65	Rosa pimpinellifolia	10	40/60	В
98	Prunus spinosa	15	60/90	В
33	Salix cinerea	5	60/80	В
98	Sambucus nigra	15	60/80	В
33	Ulex europaeus	5	40/60	2L Pot

WOODLAND COPSE - SECTION D



Planting Schedule for Woodland Copse

WOODI AND THEE SPECIES

WOO	DLAND I KEE SPECIE	3			
No.	Species	Abbreviation	Size (cm)	Root Type	Specification
5	Alnus glutinosa	Aln glu	12-14	RB	HS, 300-350cm, bushy
3	Betula pendula	Bet pen	12-14	RB	HS, 300-350cm, bushy
2	Carpinus betulus	Car bet	14-16	RB	EHS, 425-450cm, bushy
3	Quercus petraea	Que pet	14-16	RB	EHS, 425-450cm, bushy
2	Sorbus acuparia	Sor acu	12-14	RB	HS, 300-350cm, bushy

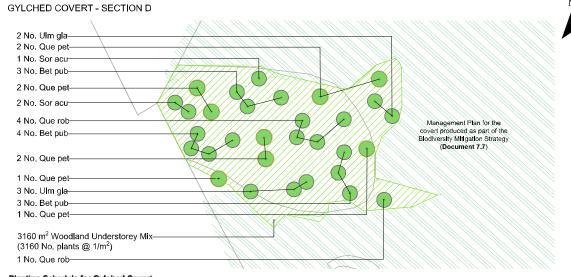
WOODLAND UNDERSTOREY

(1470 m² planted @ 1/m², notch planted into ground, individual varieties to be planted in groups of approximately 3-7)

No.	Species	% of Mix	Size (cm)	Root Type
294	Crataegus monogyna	20	60/80	В
294	Corylus avellana	20	60/80	В
147	Rosa canina	10	40/60	В
147	Rosa pimpinellifolia	10	40/60	В
221	Prunus spinosa	15	60/90	В
74	Salix cinerea	5	60/80	В
221	Sambucus nigra	15	60/80	В
74	Ulex europaeus	5	40/60	2L Pot

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Planting Schedule for Gylched Covert

WAADI	AND	TDEE	SPECIES	١

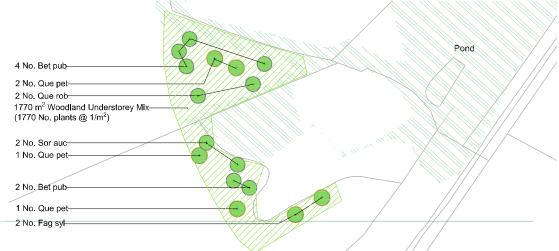
WOO	DEAND TREE SPECIES	•			
No.	Species	Abbreviation	Size (cm)	Root Type	Specification
10	Betula pubescens	Bet pub	12-14	RB	HS, 300-350cm, bushy
5	Quercus robur	Que rob	12-14	RB	HS, 300-350cm, bushy
8	Quercus petraea	Que pet	14-16	RB	EHS, 425-450cm,bushy
3	Sorbus acuparia	Sor acu	12-14	RB	HS, 300-350cm, bushy
5	Ulmus glabra	Ulm gla	12-14	RB	HS, 300-350cm, bushy

WOODLAND UNDERSTOREY

(3160 m² planted @ 1/m², notch planted into ground, individual varieties to be planted in groups of

approx	imately 3-7)	-		
No.	Species	% of Mix	Size (cm)	Root Ty
158	Acer campestre	5	60/80	В
632	Crataegus monogyna	20	60/80	В
158	Cornus sanguinea	5	40/60	В
632	Corylus avellana	20	60/80	В
158	Euonymus europaeus	5	40/60	В
474	Prunus spinosa	15	60/90	В
158	Salix cinerea	5	60/80	В
474	Sambucus nigra	15	60/80	В
158	Viburnum opulus	5	40/60	В
158	Viburnum lantana	5	40/60	В

CEINT - SECTION D



Planting Schedule for Ceint

WOC	DDLAND TREE SPECIE	S			
No.	Species	Abbreviation	Size (cm)	Root Type	Specification
6	Betula pubescens	Bet pub	12-14	RB	HS, 300-350cm, bushy
2	Fagus sylvatica	Fag syl	14-16	RB	EHS, 425-450cm, bushy
2	Quercus robur	Que rob	12-14	RB	HS, 300-350cm, bushy
4	Quercus petraea	Que pet	14-16	RB	EHS, 425-450cm, bushy
		•	40.44		110 000 050 1 1

WOODLAND UNDERSTOREY

(1770 m² planted @ 1/m², notch planted into ground, individual varieties to be planted in groups of

appro	oximately 3-7)		•	
No.	Species	% of Mix	Size (cm)	Root Type
354	Crataegus monogyna	20	60/80	В
354	Corylus avellana	20	60/80	В
177	Rosa canina	10	40/60	В
177	Rosa pimpinellifolia	10	40/60	В
266	Prunus spinosa	15	60/90	В
89	Salix cinerea	5	60/80	В
266	Sambucus nigra	15	60/80	В
89	Ulex europaeus	5	40/60	2L Pot





PROPOSED WOODLAND UNDERSTOREY MIX



PROPOSED EXTRA HEAVY STANDARD TREES



PROPOSED STANDARD/



FEATHERED TREES

	14/08/18	ENVIRONMENTAL STATEMENT	KM	HJ	SG
′	Date	Description	GIS	Chk	Арр

nationalgrid

Scheme: NORTH WALES CONNECTION PROJECT

Document Number:

5.7.1.13

Document Title: Title: FIGURE 7.13
LANDSCAPE MITIGATION PROPOSALS

FOR OHL Date: 0 18/07/2018 Creator: KM Checker: 3 HJ Date: 18/07/2018 Approver: SG Date: 19/07/2018

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