

	PROPOSED NATIVE TREE PLANTING (Refer to schedule for species)	
	PROPOSED ORNAMENTAL TREE PLANTING (Refer to schedule for species. Planted in accordance with tree pit construction detail)	
	EXISTING TREES TO BE REMOVED	
	EXISTING TREES TO BE RETAINED	

NATIVE TREE PLANTING						
ABBRV	SPECIES	DENSITY	HEIGHT/GIRTH	ROOT COND	POT SIZE	TOTAL
Ac	Acer campestre	AS SHOWN	10 - 12 (g)	ROOTBALLED	--	-
Bp	Betula pubescens		10 - 12 (g)	ROOTBALLED	--	-
Pav	Prunus avium		10 - 12 (g)	ROOTBALLED	--	-
Qro	Quercus robur		10 - 12 (g)	ROOTBALLED	--	-
Sau	Sorbus aucuparia		10 - 12 (g)	ROOTBALLED	--	-

ABBRV	SPECIES	DENSITY	HEIGHT/GIRTH	ROOT	CANOPY SIZE	TOTAL
BE	<i>Acer campestre</i> 'Streetwise'	12	14 (g)	ROOTBALLED	--	--
AW	<i>Acer campestre</i> 'William Caldwell'	12	14 (g)	ROOTBALLED	--	--
CpS	<i>Crataegus laevigata</i> 'Paul's Scarlet'	12	14 (g)	ROOTBALLED	--	--
Mb	<i>Malva baccata</i> 'Street Parade'	12	14 (g)	ROOTBALLED	--	--
SaS	<i>Sorbus aucuparia</i> 'Streetwise'	12	14 (g)	ROOTBALLED	--	--
ToR	<i>Tilia cordata</i> Rancho	12	14 (g)	ROOTBALLED	--	--

ABBRV	SPP. & PERCENTAGE IN MIX	DENSITY	HEIGHT/GIRTH	ROOT COND	POT SIZE	TOTAL
AS K	Acer campestre (10%)		40 - 60 (h)	ROOT CELL	+	+
	Crataegus monogyna (30%)		40 - 60 (h)	ROOT CELL	+	+
	Corylus avellana (30%)		40 - 60 (h)	ROOT CELL	+	+
	Ilex aquifolium (10%)	5 per 1m ²	40 - 60 (h)	ROOT CELL	+	+
	Prunus spinosa (10%)		40 - 60 (h)	ROOT CELL	+	+
	Rosa canina (5%)		40 - 60 (h)	ROOT CELL	+	+
	Viburnum opulus (5%)		40 - 60 (h)	ROOT CELL	+	+

[illegible]

RRPIPE 1A RootRain pipe system c/w 3m of pipe

Use of Tree to be Kept Weed Free During Establishment Period to Allow for Establishment

Use of pit to be mulched with 50-75mm of hard wood chippings tapered to 25mm towards base of stem. Mulched area to be not less than 2 square metres

Tree to be anchored with 3 no. evenly spaced, untreated, timber stakes with hessian rature ties. Stakes to be tight to, but not intervening with, the root-ball. Stakes to project no more than one-third of the tree height above ground. Stakes & ties to be removed after two growing seasons.

Planting hole to be twice the diameter of the root-ball

Topsoil

Subsoil

150mm of horizontal trade sharp sand

Note:

No container/root-balled trees shall be supplied and planted until it has been found to be compliant with BS 8545:2014, Table 1, P.21

TOPSOIL:

Imported topsoil, approved for use by a suitably qualified, project monitoring soil scientist.

SUBSOIL:

Imported subsoil, approved for use by a suitably qualified, project monitoring soil scientist.

Backfilling to reinstate the pre-existing soil profile

Areas around proposed trees to be securely fenced prior to commencement of construction operations on site to avoid compaction / contamination of soils

Non-biodegradable & biodegradable root-ball wrappings to be removed. Where root-ball collapse is a concern, Wrapping to be cut & peeled back to one-third rootball height. Peeled wrapping to be removed and not folded back into the root-ball.

Mulch circles around trees shall be maintained for at least 3 years post-planting.

Any stakes and ties used (not proposed for root-balled/container trees) will be removed after more than two growing seasons.

Any containerised trees will be subject to root shaving as per the attached detail.

Note:

No container/rooibait-free tree shall be supplied and planted until it has been found to be compliant with BS 8545:2014, Table 1, P.21

TOPSOIL:

Imported topsoil, approved for use by a suitably qualified, project monitoring soil scientist.

SUBSOIL:

Imported subsoil, approved for use by a suitably qualified, project monitoring soil scientist.

Backfilling to reinstate the pre-existing soil profile

Areas around proposed trees to be securely fenced off prior to commencement of construction operations on site to avoid compaction / contamination of soils.

Non-biodegradable & biodegradable rooibait wrapping to be removed. Where rooibait collapses in a cone, Wrapping to be cut & peeled back to one or two rooibait lengths. Peeled wrapping to be removed and not focked back into the rooibait.

Mulch circles around trees shall be maintained for at least 3 years post-planting.

Any stakes and ties used (not proposed for rooibait-affected trees) will be removed after new trees are growing steadily.

Any containerised trees will be subject to root shaving as per the attached detail.

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TDA THE GRANNARY NEWLAND FAWR FARM LLANGLAN CF36 5DN TEL: 01446 789367	 Environment • Landscape • Design	
	CLIENT	
	ENZO'S HOMES	
	DRAWING NUMBER TDA.2545.03	SCALE 1:250 @ A0
DRAWN RHC/CAMP	DATE AUGUST 2020	
PROJECT		
		
PROPOSED RESIDENTIAL DEVELOPMENT, GLYNNEATH		
DRAWING TITLE		
DETAILED SOFT LANDSCAPE PROPOSALS		