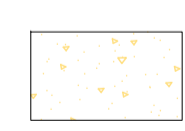



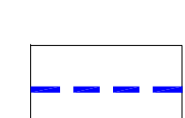


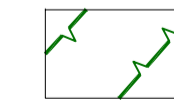

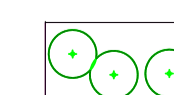

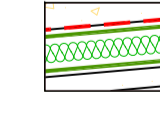
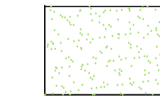


**KEY:**

**HARD LANDSCAPE KEY:**

-  **EXISTING/PROPOSED DRIVEWAY, PARKING & COURTYARD AREAS**  
(Existing gravel areas retained. Proposed gravel areas to match existing and to be laid on a weed suppressing membrane over a compacted sub grade. Surface water to percolate through gravel and/or drain into adjacent grass/shrub areas.)
-  **PROPOSED PATIO AREAS**  
(Areas to be paved with 450x450mm PCC slabs. Type and colour to be agreed with client.)
-  **EXISTING/PROPOSED ENTRANCE THRESHOLDS**  
(Existing block paviour threshold retained. Block paviments of proposed threshold to match existing and to be laid using a 'no-dig' construction method to protect roots of adjacent trees.)
-  **EXISTING FENCING/GATES & SURFACING/STRUCTURES TO BE REMOVED**
-  **EXISTING FENCING/GATES TO BE RETAINED**

**SOFT LANDSCAPE KEY:**

-  **EXISTING INDIVIDUAL TREES TO BE RETAINED**
-  **EXISTING ORNAMENTAL SHRUB PLANTING TO BE RETAINED**
-  **EXISTING NATIVE HEDGEROWS TO BE RETAINED**
-  **EXISTING CONIFEROUS HEDGEROWS TO BE RETAINED**
-  **PROPOSED NATIVE TREE PLANTING**  
(Refer to plant schedule for species/densities)
-  **PROPOSED NATIVE UNDERSTOREY PLANTING**  
(Refer to plant schedule for species/densities)
-  **PROPOSED NATIVE HEDGEROWS**  
(Refer to plant schedule for species/densities)
-  **PROPOSED LAWN AREAS**  
(Existing grass areas to be kept short by regular mowing)

**PLANT SCHEDULE**

**TREE PLANTING**

ABBRV	SPECIES	DENSITY	HEIGHT/GIRTH (cm)	ROOT COND.	POT SIZE	TOTAL
Ac	Acer campestre (Std)	As Plan	12-14 (g)	ROOTBALLED	--	--
Ag	Alnus glutinosa (Fild)	As Plan	200-250 (h)	ROOTBALLED	--	--
Bp	Betula Pendula (Fild)	As Plan	200-250 (h)	ROOTBALLED	--	--
Qr	Quercus robur (Std)	As Plan	12-14 (g)	ROOTBALLED	--	--

**NATIVE UNDERSTOREY PLANTING**

ABBRV	SPECIES	DENSITY	HEIGHT (cm)	ROOT COND.	POT SIZE	TOTAL
As Key	Acer campestre (30%)	1 sq/m	60-80 (h)	BARE ROOT	--	--
	Cornus sanguinea (20%)		60-80 (h)	BARE ROOT	--	--
	Ilex aquifolium (20%)		60-80 (h)	BARE ROOT	--	--
	Sambucus nigra (20%)		--	--	CON-P9	--
	Viburnum opulus (10%)		60-80 (h)	BARE ROOT	--	--

**NATIVE HEDGEROWS**

ABBRV	SPECIES	DENSITY	HEIGHT (cm)	ROOT COND.	POT SIZE	TOTAL
As Key	Acer campestre (30%)	5 lin/m	60-80 (h)	BARE ROOT	--	--
	Cornus avellana (30%)		60-80 (h)	BARE ROOT	--	--
	Cornus sanguinea (20%)		60-80 (h)	BARE ROOT	--	--
	Ilex aquifolium (15%)		--	--	CON-P9	--
	Rosa canina (5%)		60-80 (h)	BARE ROOT	--	--

**NOTE:**

For details of proposed extended Day Room refer to Tirlun Design associates Ltd drawing no. TDA.2406.05

For details of proposed Semi Detached Utility/Shower Blocks refer to Tirlun Design Associates Ltd drawing no. TDA.2406.07

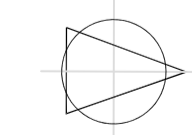
For details of proposed Bins Store refer to Tirlun Design Associates Ltd drawing no. TDA.2406.08

B	Play area labelled and bin store added to scheme	RhC	16.06.19
A	5 no. transit pitches replaced with 4 no. permanent Gypsy & Traveller pitches	RhC	15.05.19
REV	NOTES	BY	DATE

TDA  
THE GRANARY  
NEWLAND FAWR FARM  
LLANGAN  
CF35 5DN  
TEL: 01446 789367



Environment • Landscape • Design

CLIENT		<b>MR. TERRY SMITH</b>	
DRAWING NUMBER	SCALE		
TDA.2406.03	1:250@ A1		
DRAWN	DATE	PROJECT	
RhC	SEPTEMBER 2018	<b>PROPOSED EXTENSION TO EXISTING GYPSY &amp; TRAVELLER SITE AT OAK FIELD, NASHEND LANE</b>	
DRAWING TITLE		<b>PROPOSED SITE LAYOUT &amp; DETAILED LANDSCAPE SCHEME</b>	