

Squareyard
Landscape Architecture - Urban Design - Masterplanning

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- GENERAL NOTES:**
- DO NOT SCALE FROM THIS DRAWING
 - DIMENSIONS GOVERN
 - ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE ON THE DRAWINGS
 - ALL DIMENSIONS SHALL BE VERIFIED ON SITE PRIOR TO ANY CONSTRUCTION
 - YD2 SHALL BE NOTIFIED OF ANY DISCREPANCIES

DRAWING NOTES:					
(-)	FIRST ISSUE - ISSUED FOR PLANNING APPLICATION	MG	AV	14/12/2022	
REV	DESCRIPTION	DRAWN	CHECKED	DATE	

PROJECT TITLE

**GORSE FARM
WORTHENBURY
LL13 0AL**

DRAWING TITLE

**LANDSCAPE MASTERPLAN
SITEWIDE**

PROJECT NUMBER
YD2_22_28

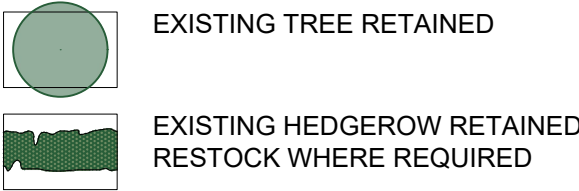
DRAWING No.
YD2_GOR_LP001

SCALE
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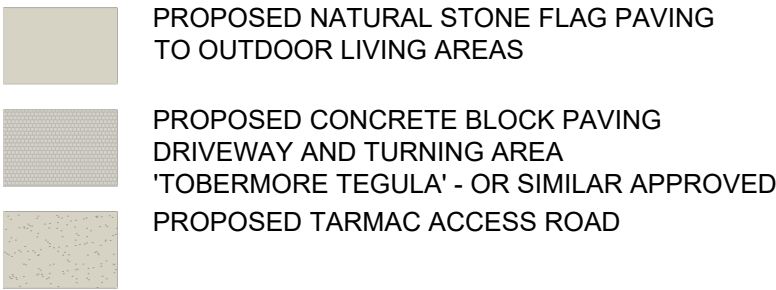
DATE
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REVISION
(-)

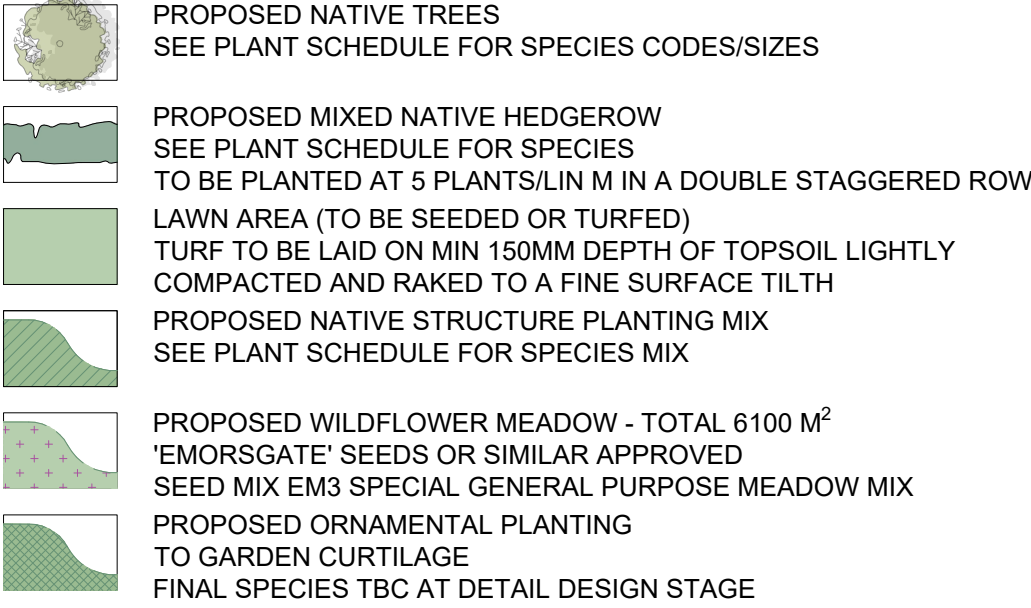
EXISTING SITE:



HARD LANDSCAPE:



SOFT LANDSCAPE:



- SOFT LANDSCAPE SPECIFICATION NOTES:
- ALL PLANTING/TURF AREAS TO BE PREPARED BY REMOVING ANY DETRITUS/CONSTRUCTION MATERIALS AND STONE/ROCK/BRICK GREATER THAN 40MM DIAM. AREA SHALL BE CLEARED OF WEEDS USING A TRANSLOCATED HERBICIDE AND CULTIVATED TO A DEPTH OF 300MM. WHERE EXISTING SOIL IS POOR QUALITY TOPSOIL SHALL BE IMPORTED.
 - ALL PLANTS SUPPLIED SHALL COMPLY WITH BS3936: PARTS 1 TO 10 AS RELEVANT, BS 4043 AND THE NATIONAL PLANT SPECIFICATION, PUBLISHED BY THE HORTICULTURAL TRADES ASSOCIATION.
 - ALL LAWN AREAS TO BE CULTIVATED TO A DEPTH OF 150MM PRIOR TO LAYING OF TURF. IF THE EXISTING SOIL IS POOR QUALITY - TOPSOIL SHOULD BE IMPORTED.
 - ALL SHRUB PLANTING AREAS TO RECEIVE A 50MM LAYER OF ORGANIC SOIL CONDITIONER (GRO CHAR OR SIMILAR APPROVED) AND BE CULTIVATED TO A DEPTH OF 300MM PRIOR TO PLANTING.
 - ALL IMPORTED TOPSOIL MUST COMPLY WITH BS 3882:2015
 - ALL PLANTS ARE TO RECEIVE SLOW RELEASE FERTILISER TO THE PITS. SIDES OF PITS TO BE LOOSENEED PRIOR TO PLANTING.
 - ALL PLANTS TO BE WELL WATERED IN AT PLANTING.
 - ALL PLANTING AREAS TO BE MULCHED WITH 75MM TO 100MM DEPTH OF BARK CHIP.

MIXED NATIVE HEDGEROW					
TOTAL LENGTH OF HEDGE ON SITE					TOTAL
745					3725
Planted at 5 plants/Lin M in a double staggered row.		NURSERY GRADE	HEIGHT	%MIX	NUMBERS
Crataegus monogyna		Bareroot 1 + 1 Transplant	1.2-1.5m	40	1490
Prunus spinosa		Bareroot 1 + 1 Transplant	1.2-1.5m	20	745
Corylus avellana		Bareroot 1 + 1 Transplant	1.2-1.5m	30	1118
Ilex aquifolium		3L Pot	0.6-0.8m	5	186
Prunus padus		Bareroot 1 + 1 Transplant	1.2-1.5m	2.5	93
Rosa canina		Bareroot 1 + 1 Transplant	1.2-1.5m	2.5	93

LARGE NATIVE TREES						
CODE	SPECIES	GRADE	GIRTH	HEIGHT	SPECIFICATION	TOTAL
AC	Acer campestre	EHS	18-20CM	450/650CM	2.1 CLEAR STEM MIN 5 BREAKS	3
BP	Betula pendula	EHS	18-20CM	450/650CM	2.1 CLEAR STEM MIN 5 BREAKS	19
CB	Carpinus betulus	EHS	18-20CM	450/650CM	2.1 CLEAR STEM MIN 5 BREAKS	3
PA	Prunus avium	EHS	18-20CM	450/650CM	2.1 CLEAR STEM MIN 5 BREAKS	12
QR	Quercus robur	EHS	18-20CM	450/650CM	2.1 CLEAR STEM MIN 5 BREAKS	3
SA	Sorbus aucuparia	EHS	18-20CM	450/650CM	2.1 CLEAR STEM MIN 5 BREAKS	7

NATIVE UNDERSTOREY MIX					
TOTAL AREA ONSITE		1245			
SPECIES	MIX %	DENSITY	ROOT	SPECIFICATION	NUMBER
Corylus avellana	20	1/M²	BR	1+1 TRANSPLANTED	249
Crataegus monogyna	20	1/M²	BR	1+1 TRANSPLANTED	249
Prunus spinosa	15	1/M²	BR	1+1 TRANSPLANTED	187
Ilex aquifolium	5	1/M²	POT	2L CONTAINER GROWN	62
Sambucus nigra	20	1/M²	BR	1+1 TRANSPLANTED	249
Viburnum opulus	15	1/M²	BR	1+1 TRANSPLANTED	187
Lonicera periclymenum	2.5	1/M²	POT	2L CONTAINER GROWN	31
Rubus fruticosus	2.5	1/M²	POT	2L CONTAINER GROWN	31