



Pond

Retained area of
dense scrub

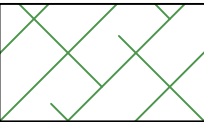
Assumed 10m Easement

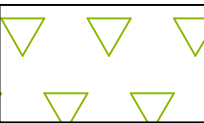
Existing watercourse

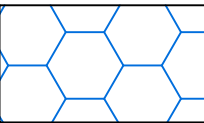
1251sqm WFM3

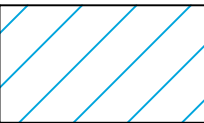
KEY

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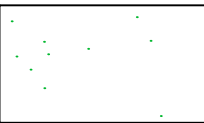
EXISTING VEGETATION - DENSE SCRUB
Please refer to the ecology report for details on species
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EXISTING VEGETATION - WOODLAND
Please refer to the ecology report for details on species
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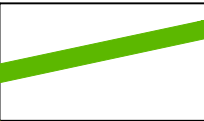
EXISTING GRASSLAND
Areas of grassland to be retained. Please refer to the ecology report for details
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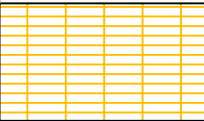
EXISTING PONDS
Ponds to be retained
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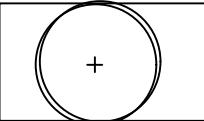
PROPOSED PONDS
Refer to Ecology Report for further details
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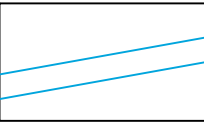
MARSHY WET GRASSLAND
Refer to planting schedule for species and quantities and Ecology Report
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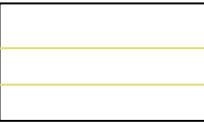
WILDFLOWER GRASSLAND
Refer to planting schedule for details on species and quantities
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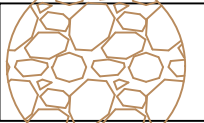
TALL TUSSOCKY GRASSLAND
Refer to planting schedule for details on species and quantities
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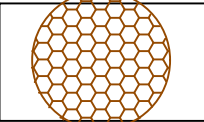
MIXED NATIVE HEDGEROW
Refer to planting schedule for details on species and quantities
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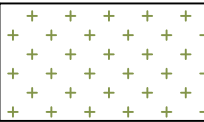
BUTTERFLY / BEETLE WILDFLOWER MOUND
South facing mound planted in a wildflower mix. Refer to planting schedule for details on species and quantities
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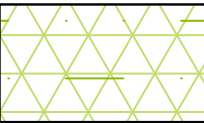
TREES
Refer to planting schedule for details on species and quantities
- 

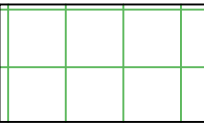
WET DITCH
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PATH
Maintained short grassland path
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AMPHIBIAN AND REPTILE HIBERNACULA
Refer to Ecology Report for further information
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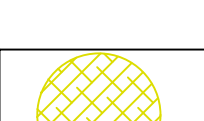
LOG PILE
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MARGINAL PLANTING
Refer to planting schedule for details and quantities
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DENSE SCRUB
Native whip planting. Refer to planting schedule for details and quantities
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RETAINED DISTURBED AREAS
Areas of open mosaic disturbed ground with scattered scrub to remain as existing. Refer to UES Ecology Report for further details
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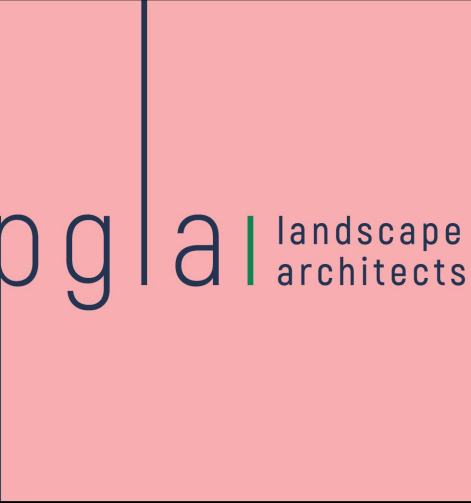
OPEN MOSAIC GROUND
Areas of existing hardstanding / gravel to be broken up & allowed to naturally colonise with wildflower and scrub. Refer to UES Ecology Report for further details
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SANDBANKS
Unvegetated sandbanks
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AMPHIBIAN HIBERNACLA
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PROPOSED SHRUB BED
Please refer to the planting schedule for further details on species, quantities and nursery grades

P4	27.03.23	Updated SuDS ponds	KLJ
P3	01.11.22	Revised to Architects layout + Drainage Strategy	KLJ
P2	14.09.22	Marginal planting to ponds	KLJ
P1	26.08.22	Initial Issue	KLJ
Rev	Date	Description	Initials



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Client

FIREM

Project

3A, KINGMOOR, WREXHAM

Description

PLANTING PLAN

SHEET 14

Status

FOR PLANNING

Scale	Drawn	Checked	Date
1:250@A1	KLJ	PGG	OCT 2022
Job number	Drawing number	Revision	
WRE2206	PP01.14	P4	

Original size 100mm @ A1