143 No. Crataegus monogyna 0.5Ctr Double Staggered at 0.4m offset 35%
82 No. Ilex aquifolium 20%
122 No. Prunus spinosa 30%
61 No. Rosa canina 15%
Length = 101.44m

63 No. Crataegus monogyna 0.5Ctr Double Staggered at 0.4m offset 35%
36 No. Ilex aquifolium 20%
54 No. Prunus spinosa 30%
27 No. Rosa canina 15%
Length = 44.62m

100 No. Lotus corniculatus 5/m²
Area = 19.82m²

Swale to be constructed here prior to seeding and soiling works. See WAFC-WHE-XX-XX-RP-C-000001 and associated drawings by WillisHazel

48 No. Acer campestre 0.33Ctr Double Staggered at 0.35m offset 20%
48 No. Corylus avellana 20%
60 No. Crataegus monogyna 25%
48 No. Prunus spinosa 20%
36 No. Rosa canina 15%
Length = 39.03m

Phase 2 Area

269 No. Crataegus monogyna 0.5Ctr Double Staggered at 0.4m offset 35%
154 No. Ilex aquifolium 20%
231 No. Prunus spinosa 30%
116 No. Rosa canina 15%
Length = 192.11m

161 No. Lotus corniculatus 5/m²
Area = 32.19m²

Swale 2

Completed School Training Pitch

Completed Phase 1 Pitch

Swale 1

531 No. Crataegus monogyna 0.5Ctr Double Staggered at 0.4m offset 35%
304 No. Ilex aquifolium 20%
455 No. Prunus spinosa 30%
228 No. Rosa canina 15%
Length = 379.12m

35 No. Alnus glutinosa 1.2Ctr 25%
28 No. Betula pubescens 20%
14 No. Corylus avellana 10%
21 No. Crataegus monogyna 15%
21 No. Quercus robur 15%
7 No. Rosa canina 5%
7 No. Viburnum opulus 5%
7 No. Fagus sylvatica 5%
Area = 197.34m²

131 No. Lotus corniculatus 5/m²
Area = 26.02m²

Hedge Planting List

Trees

Number	Species	Height	Girth	Pot Size	Specification	Density
1006	Crataegus monogyna	150-175cm			RB :Feather :Bushy	0.5Ctr Double Staggered at 0.4m offset
576	Ilex aquifolium	150-175cm		10-15L	C :Feather :Bushy	0.5Ctr Double Staggered at 0.4m offset
862	Prunus spinosa	150-175cm			RB :Feather :Bushy	0.5Ctr Double Staggered at 0.4m offset
48	Acer campestre	80-100cm			BR :Whip :1+1	0.33Ctr Double Staggered at 0.35m offset
60	Crataegus monogyna	80-100cm			BR :Whip :1+1	0.33Ctr Double Staggered at 0.35m offset
48	Prunus spinosa	80-100cm			BR :Whip :1+1	0.33Ctr Double Staggered at 0.35m offset
35	Alnus glutinosa	60-90cm			tpt	1.2Ctr
28	Betula pubescens	60-90cm			tpt	1.2Ctr
14	Corylus avellana	60-90cm			tpt	1.2Ctr
21	Crataegus monogyna	60-90cm			tpt	1.2Ctr
21	Quercus robur	60-80cm			tpt	1.2Ctr
7	Rosa canina	60-90cm			tpt	1.2Ctr
7	Viburnum opulus	60-90cm			tpt	1.2Ctr
7	Fagus sylvatica	60-80cm			tpt	1.2Ctr

Shrubs

Number	Species	Pot Size	Height	Specification	Density
432	Rosa canina	15-20L	125-150cm	C :Bushy :Caned	0.5Ctr Double Staggered at 0.4m offset
48	Corylus avellana		80-100cm	BR :1+1	0.33Ctr Double Staggered at 0.35m offset
36	Rosa canina		80-100cm	BR :1+1	0.33Ctr Double Staggered at 0.35m offset

Wildflowers

Number	Species	Specification	Density
392	Lotus corniculatus	C :Local or British or Other :Min. 1 Year	5/m²

MILIEU LANDSCAPE DESIGN
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Do NOT Scale From This Drawing.
All dimensions are to be checked on site prior to construction.

The drawing shall only be used for the purpose for which it was prepared. Drawings issued for planning approval shall not be used for the purposes of costing or construction.

Biodiversity features to be delivered and maintained as shown on drawing WRX-MLD-XX-XX-DR-L-1001 in the area around the cabins.
All engineering of drainage swales and basins are to be as per the drawings provided by the engineering teams;
WAFC-WHE-XX-XX-RP-C-000001
WRX-BHE-DAR-ZZZ-DR-CI-001002
WRX-BHE-DAR-ZZZ-DR-CI-003001
WRX-BHE-DAR-ZZZ-DR-CI-003203
WRX-BHE-DAR-ZZZ-DR-CI-003204

- Area to receive site won topsoil to bring up levels, generally approximately 50-100mm spread over the surface. Levels to tie in to adjacent path edges. See specification for preparation. 1140m2
- Wild flower seed area, low fertility soil area, sandy subsoil spread over the top 75mm, Hedgerows, Margins & Shaded Areas BW9a (Bright Seeds), see notes below and spec. 150m2
- Swale grass land, 100mm site won sand and low fertility soil as engineering drawings, seeded with Emorsgate EM8 Mixture for Wetlands. See specification for preparation. 2500m2
- Low management grass areas, implemented for biodiversity, Germinal A4 seed mixture to be supplemented with Bird's Foot Trefoil and Yellow Rattle. See specification for preparation. 4000m2
- Proposed new hedgerow planting, mixture of native spiked species. 4/m 500mm spacing double row. Planted at minimum 1.2m to give instant impact. See planting notes for detail.
- Proposed timber and stock wire fencing. To provide a reinforced line to assist with the growth of the hedging. See specification for detail.

NOTES:

> Drawing issued for Tender, to be used for this purpose ONLY.
> All measures and setting out is to be checked on site prior to installation and agreed with LA.
> Drawing to be coordinated with the requirements of other disciplines and planning conditions.
> Technical and engineering works by others, see above drawing series and associated additional information for reference.

1m 5m 10m 15m 20m 30m

NORTH

Rev	Description	Date
P03	Tanks and other updates	12/06/26
P02	Tender Issue	12/01/26
P01	Information	08/12/25

PURPOSE OF ISSUE
PLANNING

PROJECT
Darland Academy

TITLE
Phase 2 Works Landscaping

CLIENT
Wrexham AFC

DRAWN BY	CHECKED BY	DATE
-	CF	08/126/25

SCALE (@ A1): 1 : 500
PROJECT NUMBER: 25239

DRAWING NUMBER: WRX-MLD-XX-XX-DR-L-1112 S0 P03