

ESTATE MANAGEMENT BUILDING PLANTING SCHEDULE					
No.	Species	Common name	Form	no. / m	Area m2
Wildflower plugs					
250	<i>Scabiosa colimbaria</i>	Small scabious	Plug	0.5	500
250	<i>Succisa pratensis</i>	Devil's bit scabious	Plug	0.5	500
250	<i>Clinopodium vulgare</i>	Wild basil	Plug	0.5	500
250	<i>Filipendula vulgaris</i>	Dropwort	Plug	0.5	500
250	<i>Galium verum</i>	Lady's bedstraw	Plug	0.5	500
250	<i>Leontodon hispidus</i>	Rough hawkbit	Plug	0.5	500
250	<i>Centaurea scabiosa</i>	Greater knapweed	Plug	0.5	500
250	<i>Ononis repens</i>	Common restharrow	Plug	0.5	500
250	<i>Rhinanthus minor</i>	Yellow rattle	Plug	0.5	500
250	<i>Agrimonia eupatoria</i>	Agrimony	Plug	0.5	500
250	<i>Euphrasia nemorosa</i>	Eyebright	Plug	0.5	500
250	<i>Hippocrepis comosa</i>	Horseshoe vetch	Plug	0.5	500
250	<i>Lotus corniculatus</i>	Common bird's-foot trefoil	Plug	0.5	500
250	<i>Onobrychis viciifolia</i>	Sainfoin	Plug	0.5	500
250	<i>Origanum vulgare</i>	Marjoram	Plug	0.5	500
250	<i>Sanguisorba minor</i>	Salad burnet	Plug	0.5	500
250	<i>Thymus polytrichus</i>	Common thyme	Plug	0.5	500
250	<i>Verbascum nigrum</i>	Dark Mullein	Plug	0.5	500
Note - The plugs listed above to supplement seeding with a local Calcareous seed mix and using green hay spreading					

Key

⊕ GL / 53.4

⊕ EX / 53.4

1 in 50

Proposed levels

Existing levels

Falls indicator

Application boundary

Ownership line

P06

P2a

P2b

P05

Spray chip road

Granite setts mix 1

Granite setts mix 2

Gravel chippings

E02

E03

Metal edging

Timber sleeper planter

S01

S4b

S05

S07b

Proposed trees in solid ground

Hedges in solid ground

Formal lawn

Semi-improved calcareous grassland

No dig construction in RPAs

Soil stabilisation cellular system

Fences

Estate rail & gates

Existing

Existing trees

Existing Fagus hedge

B10 Hardwood timber double gates.
Refer to Drawing L_0602 - B 10

Refer to 0400 & 0401 for
proposed mounds and trees

For proposed tree planting
refer to drawing 0400

Mounds supplemented with
wildflower plug plants

'Amphitheatre' mound form

Cellular confinement system
for soil stabilisation

Formal lawn

Former pillar lodge access, proposed EMB
access

Existing hedge and mound removed for
access.

B05 Double estate gates

No-dig build-up in tree protection area as per
arboriculturist recommendation and engineers
specification.

B10 Hardwood timber double gates.
Refer to Drawing L_0602 - B10.

Former hatchgate north access remove
and made good

Refer to E03 & drawing L_0602 - B10.

Vegetable bed - seasonal planting by
staff

Existing Oak tree

B10 Hardwood timber double gates. Refer to
Drawing L_602 - B10.

Existing hedge and mound removed.

Former hatchgate south access,
proposed EMB access

B05 double estate gates

Existing hedge and mound
removed for maintenance
access.

Existing mound and Fagus hedge

Rev	Date	Description	By	Chk
A	24/03/25	for Planning		

Do not scale from this drawing – use written dimensions only. All Dimensions are in millimetres unless otherwise stated. All setting out, levels and dimensions to be checked and agreed on site. Order of construction and setting out to be agreed on site. Bradley-Hole Schoenaich Landscape shall be notified of any discrepancies.

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This drawing is to be read in conjunction with the relevant specifications and detail drawings prepared by Bradley-Hole Schoenaich Landscape and other consultants.

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Project	Project Conway
Client	Private client
Scale @ A1	1:400
Status	for Planning
Drawing title	Landscape plan - Estate management & amphitheatre
Drawing no	PC-BHS-ZZ-XX-DR-L-0102

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