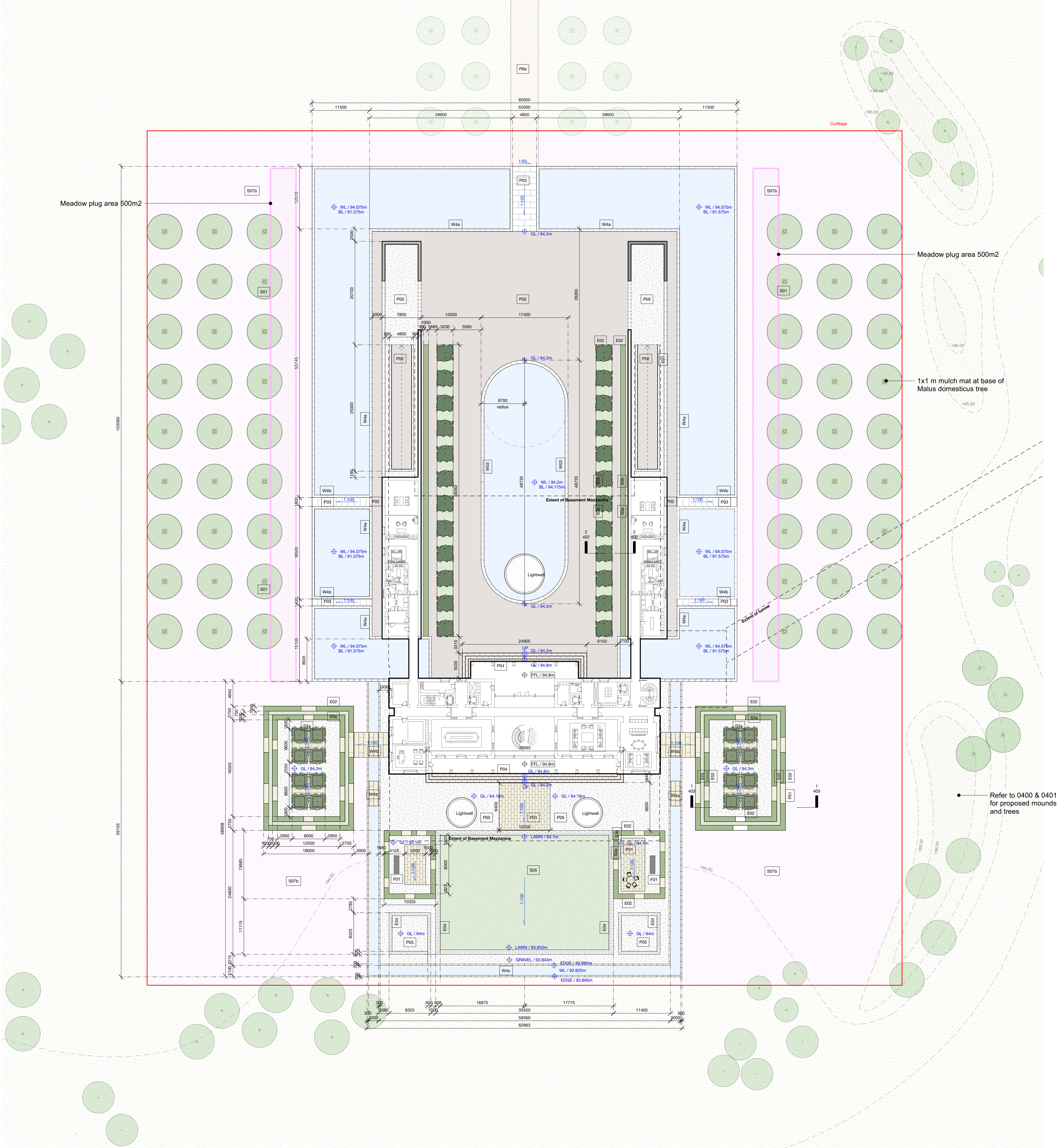


INNER GARDEN PLANTING SCHEDULE						
Zone 4 - Inner garden						
No.	Species	Form	Girth	Clear stem	Rootball	Height
Trees						
13	Malus domestica 'Old Fire'	M25 or M9 rootstock*	8-10cm	n/a	Potted	minimum 1.2m
13	Malus domestica 'Old Loxton'	M25 or M9 rootstock*	8-10cm	n/a	Potted	minimum 1.2m
14	Malus domestica 'Old Tiff'	M25 or M9 rootstock*	8-10cm	n/a	Potted	minimum 1.2m
14	Malus domestica 'Nancy Lee'	M25 or M9 rootstock*	8-10cm	n/a	Potted	minimum 1.2m
24	Tilia pallida	Box head	70-80cm	1.8-2m	wrb	6.5m x 3.5m
16	Platanus x hispanica	roof pruned	40-45cm	2.4-2.5m	wrb	3m x 2m
22a						S2a
No.	Species	Form	Height x Width	no. / m	Rootball	Location
Hedges						
116	Taxus baccata	bush	1.2m h x 1m w	1	wrb	Arrival courtyard
55	Taxus baccata	bush	1.2m h x 1m w	1	wrb	Rear terrace
224	Taxus baccata	bush	1.2m h x 1m w	1	wrb	Rear terrace
No.	Species	Common name	Form	no. / m	Location	Area
Wildflower plugs						
500	Scabiosa columbaria	Small scabious	Plug	0.5	Orchard	1000
500	Succisa pratensis	Devil's bit scabious	Plug	0.5	Orchard	1000
500	Clinopodium vulgare	Wild basil	Plug	0.5	Orchard	1000
500	Filipendula vulgaris	Dropwort	Plug	0.5	Orchard	1000
500	Galium verum	Lady's bedstraw	Plug	0.5	Orchard	1000
500	Leontodon hispidus	Rough hawkbit	Plug	0.5	Orchard	1000
500	Centaurea scabiosa	Greater knapweed	Plug	0.5	Orchard	1000
500	Ononis repens	Common restharrow	Plug	0.5	Orchard	1000
500	Rhinanthus minor	Yellow rattle	Plug	0.5	Orchard	1000
500	Agrimonia eupatoria	Agrimony	Plug	0.5	Orchard	1000
500	Euphrasia nemorosa	Eyebright	Plug	0.5	Orchard	1000
500	Hippocrepis comosa	Horseshoe vetch	Plug	0.5	Orchard	1000
500	Lotus corniculatus	Common bird's-foot trefoil	Plug	0.5	Orchard	1000
500	Onobrychis vicifolia	Sainfoin	Plug	0.5	Orchard	1000
500	Origanum vulgare	Marjoram	Plug	0.5	Orchard	1000
500	Sanguisorba minor	Salad burnet	Plug	0.5	Orchard	1000
500	Thymus polytrichus	Common thyme	Plug	0.5	Orchard	1000
500	Verbascum nigrum	Dark Mullein	Plug	0.5	Orchard	1000

Note -The plugs listed above to supplement seeding with a local calcareous seed mix and using green hay spreading

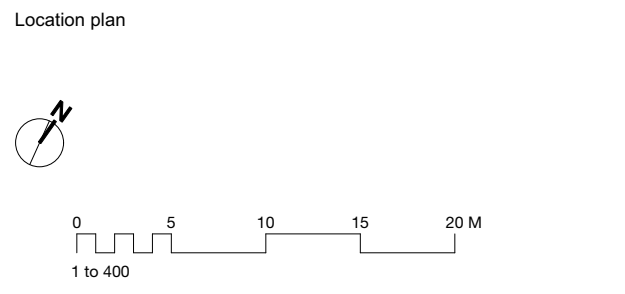


Do not scale from this drawing - use written dimensions only. All dimensions are in millimetres unless otherwise stated. All setting out, levels and dimensions to be checked and agreed on site. Order of construction and setting out to be agreed on site. Bradley-Hole Schoenach Landscape shall be notified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

Drawing notes	
GL/S3.4	Proposed levels
EX/S3.4	Existing levels
1 in 50	Falls indicator
Hard surfaces	
P01	Portland Bowers Roach flags
P2a	Granite Setts Mix 1
P2b	Granite Setts Mix 2
P03	Granite Slabs
P04	Portland Bowers Roach entrance and steps
P05	Dorset Buff Chippings
P6a	Tar spray and chip
Edgings	
E01	Granite coping/ cladding
E02	Metal edging
E04	Portland Bowers Roach slabs
Soft landscape	
S01	Trees in solid ground
S02b	Topiary trees in solid ground
S03a	Topiary trees above structure
S04	Hedge planting in solid ground
S05	Hedge planting above structure
S07b	Formal lawn
S07b	Semi-improved calcareous grassland
Water bodies	
W01	Moat
W03	Reflective pool
W04	Rill
FF&E	
F01	Garden benches
F01	Garden table and chairs



NOT FOR CONSTRUCTION				
Rev	Date	Description	By	CHK
A	24/03/25	for Planning		

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Project	Project Conway
Client	Private client
Scale @ A1	1:400
Status	for Planning
Drawing title	Landscape GA plan - Main house
Drawing n°	PC-BHS-ZZ-XX-DR-L-0101