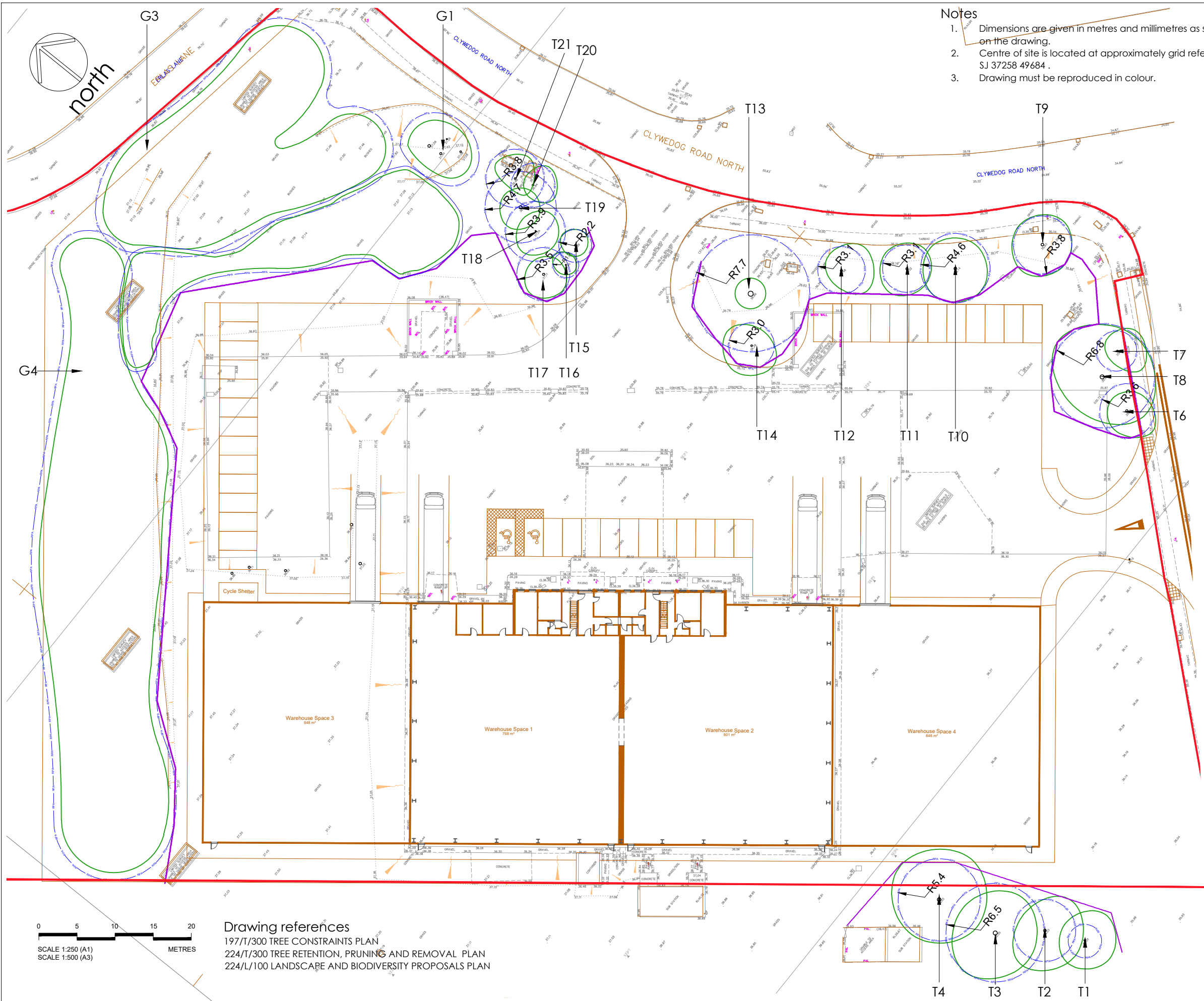




- Notes
1. Dimensions are given in metres and millimetres as stated on the drawing.
 2. Centre of site is located at approximately grid reference SJ 37258 49684 .
 3. Drawing must be reproduced in colour.

Legend

Trees categorised in accordance with BS5837:2012 Trees in relation to design, demolition and construction : Recommendations
This drawing must be reproduced in colour

- TREE, GROUP OR WOODLAND TO BE RETAINED
- ROOT PROTECTION AREA
- REFERENCE tree, group
- ASSESSMENT EXTENTS
- TREE PROTECTION FENCE
- RADIUS OF RPA FOR TREE PROTECTION FENCE (m)
- EXTENT OF PROPOSED WORKS

SCHEDULE OF TREE WORK					
TREE / HEDGE REFERENCE NUMBER	SPECIES	CATEGORY	RPA RADIUS	RELATIONSHIP TO NEW DEVELOPMENT	WORK REQUIRED
TREES					
T1	Acer campestre (field maple)	B2	2.2	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T2	Fraxinus excelsior (ash)	B2	4.08	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T3	Prunus sp. (ornamental cherry)	B2	6.48	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T4	Acer platanoides (Norway maple)	B2	5.4	Crown lift to 3.5m to create clearance for construction (6.8m west of new building)	Protect with temporary tree protection fencing
T5	Malus sp (apple)	U1	1.92	Within new road slipway	Remove
T6	Betula pendula (silver birch)	C2	3.6	Adjacent to new pavement (1.9m from new kerb); RPA anticipated to be within grass verge	Protect with temporary tree protection fencing; hand dig within RPA for laying of kerb edges and new hard surfacing
T7	Betula pendula (silver birch)	C2	2.64	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T8	Fraxinus excelsior (ash)	B2	6.84	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T9	Crataegus monogyna (hawthorn)	C2	3.84	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T10	Betula pendula (silver birch)	C2	4.56	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T11	Fraxinus excelsior (ash)	B2	3.12	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T12	Betula pendula (silver birch)	C2	3.12	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T13	Salix fragilis (crack willow)	B2	7.68	T13 has been felled and coppiced back to a bole as part of grounds maintenance works	Protect to RPA as regrowth may occur from the bole
T14	Fraxinus excelsior (ash)	B2	3	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T15	Betula pendula (silver birch)	C2	2.16	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T16	Betula pendula (silver birch)	C2	1.68	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T17	Sorbus aria (whitebeam)	B2	3.48	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T18	Acer campestre (field maple)	B2	3.96	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T19	Pinus sylvestris (Scots pine)	B2	4.68	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T20	Betula pendula (silver birch)	B2	2.88	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
T21	Quercus robur (English oak)	B2	3.84	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
G1	Betula pendula (silver birch)	B2	see plan	Not affected by proposed construction as tree and RPA can be fully protected	Protect with temporary tree protection fencing
G2	Salix fragilis (crack willow)	C2	see plan	Affected by car park	Remove south part of group and protect remainder with temporary tree protection fencing
G3	Pinus sylvestris (Scots pine)				
	Salix fragilis (crack willow)			Not affected by proposed construction as group and RPA can be fully protected	Protect with temporary tree protection fencing
	Betula pendula (silver birch)	B2	see plan		
	Acer campestre (field maple)				
G4	Salix fragilis (crack willow)				
	Salix caprea (goat willow)				
	Crataegus monogyna (hawthorn)	B2	see plan	Not affected by proposed construction as group and RPA can be fully protected	Protect with temporary tree protection fencing
	Fraxinus excelsior (ash)				
	Acer campestre (field maple)				
	Quercus robur (English oak)				
G5	Betula pendula (silver birch)				
	Salix fragilis (crack willow)				
	Sorbus aria (whitebeam)				
	Sorbus aria (whitebeam)	C2	see plan	Affected by car park	Remove group
	Sorbus aria (whitebeam)				
	Sorbus aria (whitebeam)				
	Malus sp (apple)				

Drawing references
197/T/300 TREE CONSTRAINTS PLAN
224/T/300 TREE RETENTION, PRUNING AND REMOVAL PLAN
224/L/100 LANDSCAPE AND BIODIVERSITY PROPOSALS PLAN

Project	DRAGON PACKAGING, CYLWEDOG ROAD NORTH, WREXHAM	Dwg No	224/T/300	Revision	Date	Reason	Initials
				P01	15/08/2022	FOR INFORMATION	MD
				P02	02/05/2023	FOR INFORMATION	MD
Title	ARBORICULTURAL METHOD STATEMENT - TREE PROTECTION PLAN	Scale	1:250 @ A1 / 1:500 @ A3	Date	15/08/2022	Drawn	MD

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