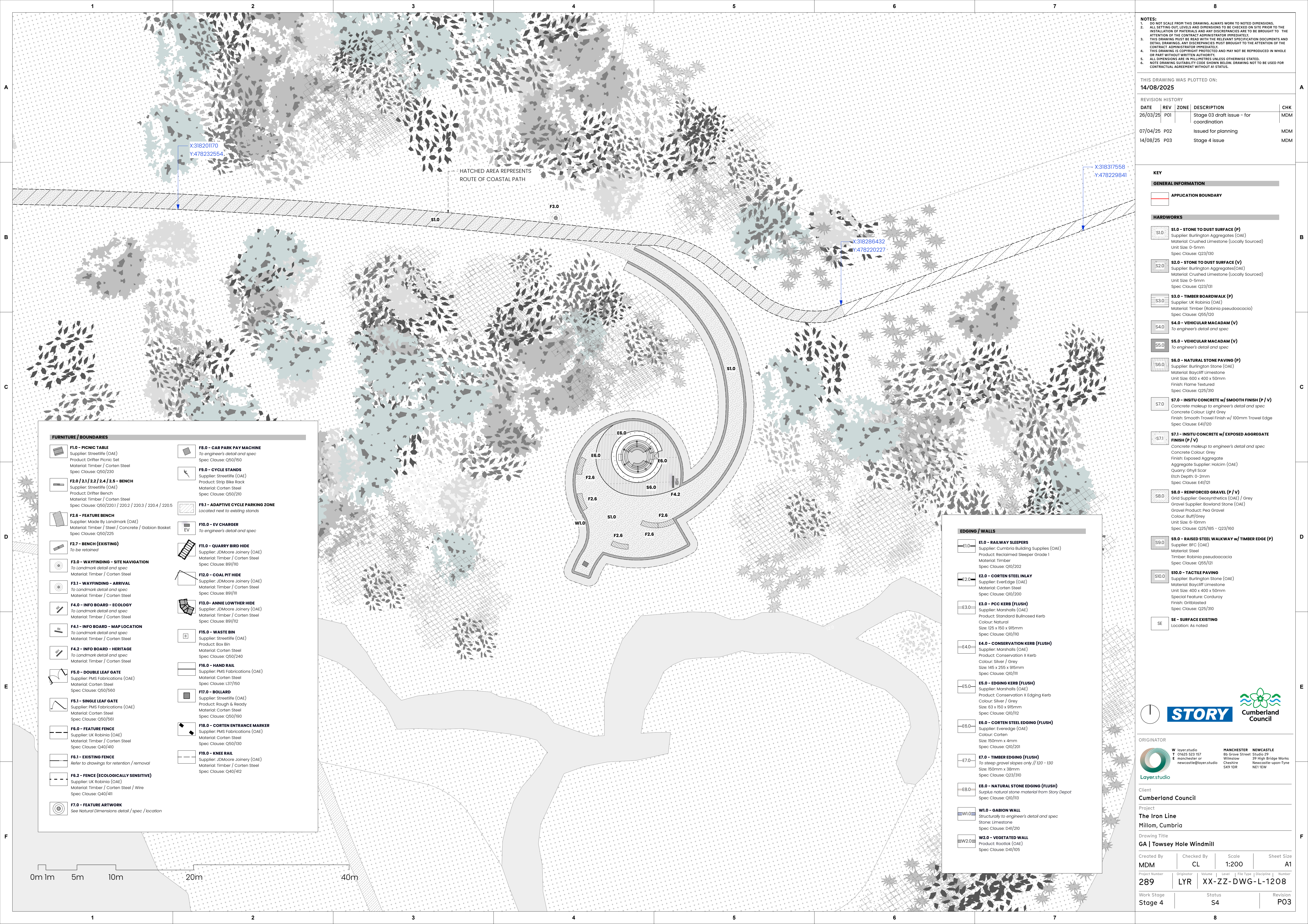




NOTES:
1. DO NOT SCALE FROM THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS.
2. ALL SETTING OUT, LEVELS AND DIMENSIONS TO BE CHECKED ON SITE PRIOR TO THE INSTALLATION OF MATERIALS AND ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
3. THIS DRAWING MUST BE READ WITH THE RELEVANT SPECIFICATION DOCUMENTS AND DETAIL DRAWINGS. ANY DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
4. THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY.
5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
6. NOTE DRAWING SUSTAINABILITY CODE SHOWN BELOW. DRAWING NOT TO BE USED FOR CONTRACTUAL AGREEMENT WITHOUT A1 STATUS.

THIS DRAWING WAS PLOTTED ON:
14/08/2025

DATE	REV	ZONE	DESCRIPTION	CHK
26/03/25	P01		Stage 03 draft issue - for coordination	MDM
07/04/25	P02		Issued for planning	MDM
14/08/25	P03		Stage 4 issue	MDM

KEY	
GENERAL INFORMATION	
	APPLICATION BOUNDARY
HARDWORKS	
	S1.0 - STONE TO DUST SURFACE (P) Supplier: Burlington Aggregates (OAE) Material: Crushed Limestone (Locally Sourced) Unit Size: 0-5mm Spec Clause: Q23/130
	S2.0 - STONE TO DUST SURFACE (V) Supplier: Burlington Aggregates(OAE) Material: Crushed Limestone (Locally Sourced) Unit Size: 0-5mm Spec Clause: Q23/131
	S3.0 - TIMBER BOARDWALK (P) Supplier: UK Robinia (OAE) Material: Timber (Robinia pseudoacacia) Spec Clause: Q55/120
	S4.0 - VEHICULAR MACADAM (V) To engineer's detail and spec
	S5.0 - VEHICULAR MACADAM (V) To engineer's detail and spec
	S6.0 - NATURAL STONE PAVING (P) Supplier: Burlington Stone (OAE) Material: Baycliff Limestone Unit Size: 600 x 400 x 50mm Finish: Flame Textured Spec Clause: Q25/310
	S7.0 - INSITU CONCRETE w/ SMOOTH FINISH (P / V) Concrete makeup to engineer's detail and spec Concrete Colour: Light Grey Finish: Smooth Trowel Finish w/ 100mm Trowel Edge Spec Clause: E41/120
	S7.1 - INSITU CONCRETE w/ EXPOSED AGGREGATE FINISH (P / V) Concrete makeup to engineer's detail and spec Concrete Colour: Grey Finish: Exposed Aggregate Aggregate Supplier: Holcim (OAE) Quarry: Ghyll Scar Etch Depth: 0-2mm Spec Clause: E41/121
	S8.0 - REINFORCED GRAVEL (P / V) Grid Supplier: Geosynthetics (OAE) / Grey Gravel Supplier: Bowland Stone (OAE) Gravel Product: Pea Gravel Colour: Buff/Grey Unit Size: 6-10mm Spec Clause: Q25/185 - Q23/160
	S9.0 - RAISED STEEL WALKWAY w/ TIMBER EDGE (P) Supplier: BFC (OAE) Material: Steel Timber: Robinia pseudoacacia Spec Clause: Q55/121
	S10.0 - TACTILE PAVING Supplier: Burlington Stone (OAE) Material: Baycliff Limestone Unit Size: 400 x 400 x 50mm Special Feature: Corduroy Finish: Gritblasted Spec Clause: Q25/310
	SE - SURFACE EXISTING Location: As noted

EDGING / WALLS	
	E1.0 - RAILWAY SLEEPERS Supplier: Cumbria Building Supplies (OAE) Product: Reclaimed Sleeper Grade 1 Material: Timber Spec Clause: Q10/202
	E2.0 - CORTEN STEEL INLAY Supplier: EverEdge (OAE) Material: Corten Steel Spec Clause: Q10/200
	E3.0 - PCC KERB (FLUSH) Supplier: Marshalls (OAE) Product: Standard Bullnosed Kerb Colour: Natural Size: 125 x 150 x 915mm Spec Clause: Q10/110
	E4.0 - CONSERVATION KERB (FLUSH) Supplier: Marshalls (OAE) Product: Conservation X Kerb Colour: Silver / Grey Size: 145 x 255 x 915mm Spec Clause: Q10/111
	E5.0 - EDGING KERB (FLUSH) Supplier: Marshalls (OAE) Product: Conservation X Edging Kerb Colour: Silver / Grey Size: 63 x 150 x 915mm Spec Clause: Q10/112
	E6.0 - CORTEN STEEL EDGING (FLUSH) Supplier: EverEdge (OAE) Colour: Corten Size: 150mm x 4mm Spec Clause: Q10/201
	E7.0 - TIMBER EDGING (FLUSH) To steep gravel slopes only // 120 - 130 Size: 150mm x 38mm Spec Clause: Q23/310
	E8.0 - NATURAL STONE EDGING (FLUSH) Supplier: EverEdge (OAE) Colour: Corten Size: 150mm x 38mm Spec Clause: Q23/310
	W1.0 - GABION WALL Structurally to engineer's detail and spec Stone: Limestone Spec Clause: D41/210
	W2.0 - VEGETATED WALL Product: Rootlok (OAE) Spec Clause: D41/105

FURNITURE / BOUNDARIES	
	F1.0 - PICNIC TABLE Supplier: Streetlife (OAE) Product: Drifter Picnic Set Material: Timber / Corten Steel Spec Clause: Q50/230
	F2.0 / 2.1 / 2.2 / 2.4 / 2.5 - BENCH Supplier: Streetlife (OAE) Product: Drifter Bench Material: Timber / Corten Steel Spec Clause: Q50/2201 / 2202 / 2203 / 2204 / 2205
	F2.6 - FEATURE BENCH Supplier: Made By Landmark (OAE) Material: Timber / Steel / Concrete / Gabion Basket Spec Clause: Q50/225
	F2.7 - BENCH (EXISTING) To be retained
	F3.0 - WAYFINDING - SITE NAVIGATION To Landmark detail and spec Material: Timber / Corten Steel
	F3.1 - WAYFINDING - ARRIVAL To Landmark detail and spec Material: Timber / Corten Steel
	F4.0 - INFO BOARD - ECOLOGY To Landmark detail and spec Material: Timber / Corten Steel
	F4.1 - INFO BOARD - MAP LOCATION To Landmark detail and spec Material: Timber / Corten Steel
	F4.2 - INFO BOARD - HERITAGE To Landmark detail and spec Material: Timber / Corten Steel
	F5.0 - DOUBLE LEAF GATE Supplier: PMS Fabrications (OAE) Material: Corten Steel Spec Clause: Q50/560
	F5.1 - SINGLE LEAF GATE Supplier: PMS Fabrications (OAE) Material: Corten Steel Spec Clause: Q50/561
	F6.0 - FEATURE FENCE Supplier: UK Robinia (OAE) Material: Timber / Corten Steel Spec Clause: Q40/410
	F6.1 - EXISTING FENCE Refer to drawings for retention / removal
	F6.2 - FENCE (ECOLOGICALLY SENSITIVE) Supplier: UK Robinia (OAE) Material: Timber / Corten Steel / Wire Spec Clause: Q40/411
	F7.0 - FEATURE ARTWORK See Natural Dimensions detail / spec / location
	F8.0 - CAR PARK PAY MACHINE To engineer's detail and spec Spec Clause: Q50/150
	F9.0 - CYCLE STANDS Supplier: Streetlife (OAE) Product: Strip Bike Rack Material: Corten Steel Spec Clause: Q50/210
	F9.1 - ADAPTIVE CYCLE PARKING ZONE Located next to existing stands
	F10.0 - EV CHARGER To engineer's detail and spec
	F11.0 - QUARRY BIRD HIDE Supplier: JDMoore Joinery (OAE) Material: Timber / Corten Steel Spec Clause: B91/110
	F12.0 - COAL PIT HIDE Supplier: JDMoore Joinery (OAE) Material: Timber / Corten Steel Spec Clause: B91/111
	F13.0 - ANNIE LOWTHER HIDE Supplier: JDMoore Joinery (OAE) Material: Timber / Corten Steel Spec Clause: B91/112
	F15.0 - WASTE BIN Supplier: Streetlife (OAE) Product: Box Bin Material: Corten Steel Spec Clause: Q50/240
	F16.0 - HAND RAIL Supplier: PMS Fabrications (OAE) Material: Corten Steel Spec Clause: L37/150
	F17.0 - BOLLARD Supplier: Streetlife (OAE) Product: Rough & Ready Material: Corten Steel Spec Clause: Q50/190
	F18.0 - CORTEN ENTRANCE MARKER Supplier: PMS Fabrications (OAE) Material: Corten Steel Spec Clause: Q50/130
	F19.0 - KNEE RAIL Supplier: JDMoore Joinery (OAE) Material: Timber / Corten Steel Spec Clause: Q40/412

ORIGINATOR

W
layer.studio
01625 523 157
manchester or
newcastle@layer.studio

MANCHESTER
86 Grove Street
Willslow
SK9 1DR

NEWCASTLE
Studio 29
39 High Bridge Works
Newcastle-upon-Tyne
NE1 1EW

Client
Cumberland Council

Project
The Iron Line
Millom, Cumbria

Drawing Title
GA | Towsey Hole Windmill

Created By MDM	Checked By CL	Scale 1:200	Sheet Size A1
Project Number 289	Originator LYR	Volume XX-ZZ-DWG-L-1208	Number
Work Stage Stage 4	Status S4	Revision P03	