

THIS DRAWING WAS PLOTTED ON:

14/08/2025

REVISION HISTORY

DATE	REV	ZONE	DESCRIPTION	C
02/07/25	P02		Revised issue for coordination	M
22/07/25	P03		Knee box annotation added	M
14/08/25	P04		Stage 4 issue	M

KEY

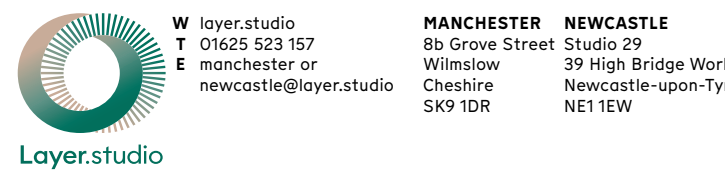
01. EXISTING GROUND CONDITIONS
02. TYPE I SUB BASE - TO ENGINEER'S DETAIL AND SPEC
03. CONCRETE SLAB - TO ENGINEER'S DETAIL AND SPEC
04. TIMBER CAPPING PANELS - SPEC CLAUSE B91/112
05. 150 x 150mm TIMBER POSTS - SPEC CLAUSE B91/112
06. TIMBER CLADDING BATTENS - SPEC CLAUSE B91/112
07. 50 x 100mm TIMBER RAILS - SPEC CLAUSE B91/112
08. CORTEN STEEL ROOFING SHEETS - SPEC CLAUSE B91/112
09. CORTEN STEEL SHOE BRACKET - SPEC CLAUSE B91/112
10. STEEL BOLTS - SPEC CLAUSE B91/112
11. STEEL NAILS - SPEC CLAUSE B91/112
12. TIMBER JOISTS - SPEC CLAUSE B91/112
13. WATERPROOFING & GEOTEXTILE MEMBRANE - SPEC CLAUSE B91/112
14. TIMBER ROOFING PLY SHEETS - SPEC CLAUSE B91/112
15. \$7.0 IN-SITU CONCRETE SURFACING - REFER TO DRAWING NO. 6000
16. PROPRIETARY SEAT - REFER TO DRAWING NO. 1217

NOTE
SUBJECT TO ENGINEER REVIEW /
COMMENT

NOTE
DESIGN INTENT - FINAL DIMS TO
MANUFACTURER DETAIL



ORIGINATOR



Client
Cumberland Council

Project
The Iron Line
Millom, Cumbria

Drawing Title

D | Annie Lowther Hide

Created By CE	Checked By CL	Scale As Noted	Sheet S A
Project Number 289	Originator LYR	Volume XX-ZZ-DWG-L-6014	Level File Type Discipline Number
Work Stage Stage 4	Status S4	Revision PO	

