



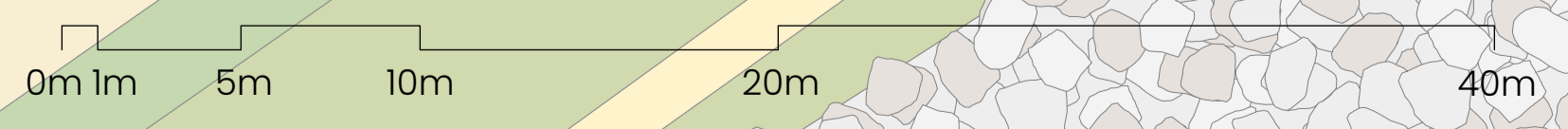
FURNITURE	
	F1.0 - PICNIC TABLE Location: Site wide Material: Corten Steel / Timber / Concrete
	F2.0 - BENCH Location: Site wide Material: Corten Steel / Timber / Concrete
	F2.1 - BENCH (EXISTING) Location: Site wide Material: Timber
	F3.0 - WASTE BIN Location: Site wide Material: Corten Steel
	F4.0 - WAYFINDING - SITE NAVIGATION Location: Site wide Material: Corten Steel w/ laser cuttings
	F5.0 - WAYFINDING - ARRIVAL Location: Site wide Material: Corten Steel w/ laser cuttings
	F6.0 - INFO BOARD: ECOLOGY Location: Site wide Material: Corten Steel w/ laser cuttings
	F6.1 - INFO BOARD: MAP LOCATION Location: Site wide Material: Corten Steel w/ laser cuttings
	F6.2 - INFO BOARD: HERITAGE Location: Site wide Material: Corten Steel w/ laser cuttings
	F7.0 - VIEWING SCREEN Location: To new sea wall Material: Timber
	F8.0 - DOUBLE LEAF GATE Location: Road to Welcome Building / HWRC Material: Subject to future detail
	F8.1 - SINGLE LEAF GATE Location: To RSPB BOAT boundary Material: Timber
	F9.0 - FEATURE FENCE Location: To NJT pond & Mainsgate Road entrance Material: Timber
	F10.0 - FEATURE ARTWORK Location: Site wide Refer to Design & Access Statement Chapter 7
	F11.0 - CAR PARK PAY MACHINE Location: To car parks Material: -
	F12.0 - LOW MARKER POST Location: To new sea wall habitat creation Material: Timber
	F13.0 - FEATURE MARKER POST Location: Site wide Material: Corten
	F14.0 - FEATURE CONC BENCH w/ TIMBER TOP Location: To welcome building / beacon / windmill Material: Concrete / Timber
	F14.1 - FEATURE CONC BENCH Location: To Haverigg Lighthouse Material: Concrete
	F15.0 - CYCLE PARKING Location: To Haverigg Lighthouse Material: Concrete
	F16.0 - TIMBER LOGS Location: To car parking spaces Material: Concrete
	F17.0 - EV CHARGING LOCATIONS Location: To welcome building car park Material: -

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.

THIS DRAWING WAS PLOTTED ON:
 09/08/2023

REVISION HISTORY				
DATE	REV	ZONE	DESCRIPTION	CHK

KEY	
GENERAL INFORMATION	
	APPLICATION BOUNDARY
HARDWORKS	
	S1.0 - SELF BINDING GRAVEL WITHOUT EDGINGS EXCEPT ON STEEP GRADIENTS (P) Location: To primary pedestrian routes Dims: 15m wide
	S2.0 - SELF BINDING GRAVEL WITHOUT FORMAL EDGINGS (V) Location: To B.O.A.T. Dims: 3m wide w/ passing places
	S3.0 - TIMBER BOARDWALK (P) Location: To scrub raised walkway Dims: 18m wide w/ low upstand
	S4.0 - VEHICULAR MACADAM (V) Location: To access road between welcome building and HWRC Dims: 4.8m wide w/ passing places
	S5.0 - VEHICULAR ROUTE (V) Location: To access road from Mainsgate Road to welcome building - existing surface made good Dims: 4.8m wide w/ passing places
	S6.0 - NATURAL STONE PAVING (P) Location: To Hodbarrow Beacon
	S7.0 - INSITU CONCRETE w/ SMOOTH FINISH (V) Location: To Hodbarrow Lighthouse and Welcome Building - in ground railway details
	S7.1 - INSITU CONCRETE w/ EXPOSED AGGREGATE FINISH (V) Location: To welcome building and in ground railway details
	S8.0 - STEEL GRATE w/ TIMBER UPSTAND (P) Location: To formal raised walkways w/ timber edge Dims: 15m wide
	S9.0 - GREEN GAP PAVING (V) Location: To Welcome Building layby
	S10.0 - STEEL INLAY (V) Location: To site wide surface detailing



ORIGINATOR

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Client
Cumberland Council

Project
The Iron Line
 Millom, Cumbria

Drawing Title
GA | Whiterock Junction

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Project Number 289	Originator LYR	Volume XX-ZZ-DWG-L-1207	Level Information	File Type Information	Discipline Information	Number Information
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Work Stage Planning	Status Information	Revision Information
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