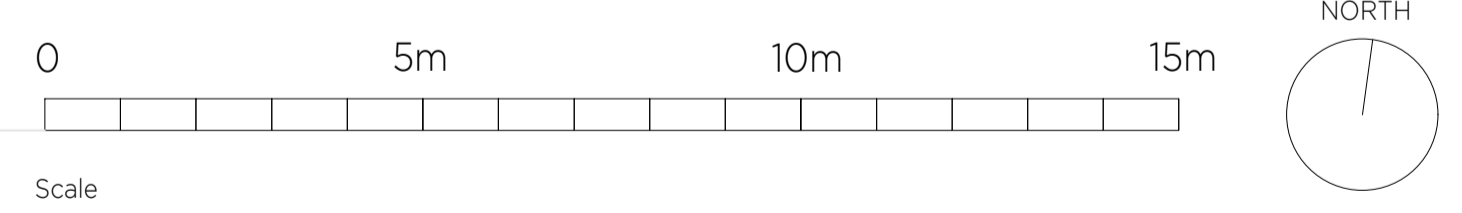


KEY	
(A)	Flag pole fixed into concrete
(B)	Bespoke modular step unit: 350mm tread with integrated visibility inlay, 180mm riser
(C)	Hazard warning paving: Corduroy tactile paving unit
(D)	Handrail: 50mm diameter stainless steel handrail Light strip to underside for step illumination
(E)	Modular paving unit: Sloped access route Small format paving sett. All manhole covers to be recessed with paved inlays
(F)	See Dwg. D.501 Stainless steel balustrade with uprights at 100mm centres. Light feature to uprights for general walkway illumination.
(G)	'Boardwalk' Linear format modular paving All manhole covers to be recessed with paved inlays
(H)	Modular paving unit: Terraces Small format paving sett. All manhole covers to be recessed with paved inlays
(I)	External showers: Stainless steel drainage grille.
(J)	External seating: Bench plinth with light feature under.
(K)	7no. Public cycle racks (14no. parking spaces)
(L)	See Dwg. D.501 Gate: Metal gate with security lock and access control with manual override on inside of yard.
(M)	Poured surfacing: Concrete with exposed aggregate surface laid to falls.
(N)	See Dwg. D.501 Cladding: Metal cladding and access doors to plant compound/storage areas
(O)	2no. Staff cycle racks (4no. bikes)
(P)	See Dwg. D.501 Metal staff access gate
(Q)	Linear drainage slot at interface between paving types and door thresholds
(R)	See Dwg. D.501 Boundary wall: Block work wall with render finish.
(S)	Recessed lighting



Issue	Description	Date	Drawn	Check
P1	PART 8 APPLICATION	01.05.2020	OC	RL

USE FIGURED DIMENSIONS ONLY - DO NOT SCALE FROM DRAWING - ALL DIMENSIONS TO BE CHECKED ON SITE - DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT CONSULTANT DRAWINGS - ANY DISCREPANCIES REPORTED TO THE ARCHITECT  
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