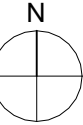




SCALE 1 : 200
0 4 8 12



LEGEND

Red Boundary

Levels

HARD LANDSCAPE LEGEND

PT01 Existing tarmac surface to car parking area
 PT02 Existing & proposed buff coloured resin bound gravel surface
 PT03 Recessed entrance matting for dirt & moisture collection

EDGES (ED)

ED01 Concrete HB2 kerb to edge of planting

STREET FURNITURE

SF01 Sheffield galvanised cycle stand
 SF02 Enclosed wooden bin shelter
 SF03 Secure lockable cycle storage for up to five bicycles
 SF04 Brushed stainless steel collapsible & fixed bollard
 SF05 Brushed stainless steel door hoops

WALL TYPES

WAL01 Planter & seating edge wall to match existing low walls on site

PROPOSED PARKING PROVISION	PROPOSED CYCLING PROVISION
2no. EV charging 6no. staff parking 3no. accessible bays 32no. standard bays	10no. secure cycle spaces 12no. open cycle spaces
Total: Total = 43	Total = 22

P04	(S4) Updated issue for planning	Date 10	HT	VS
P03	DRAFT STAGE 3 ISSUE - further co-ordination with M&E and SE before next stage begins	20.03.25	VS	TW
P02	(S4) Issued for Planning	28.02.25	DJK	HT
P01	Issued for Information	21.02.25	DJK	DJK
Rev	Description	Date	Dr	App
by	by	by	by	by
original by NG		date created 18.02.25	approved by DJK	

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client name

Newport City Council

project

Fourteen Locks Visitor Centre

drawing

Hard Landscape Layout

computer file	plot date		
\\10.32.1.110\EM_Profile_Folder_redirection\visitorshepherdson\Documents\Revit FieldLocal\FourteenLocksVisitorCentre_2023\FLVC-AHR-22-27-A6-A-2000_FourteenLocks VisitorCentre_RV77024_visitorshepherdson.rvt			
project number	scale	@A1	
2023.00612.000	1 : 200		
drawing number	rev	issue status	
FLVC-AHR-S1-XX-DR-A-09420	P04	S4	

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