DO NOT SCALE
All dimensions to be checked on site and Architect to be notified of any discrepancies prior to commencement

DESIGNER'S RISK ASSESSMENT
Construction (Design and Management) Regulations 2015

RESIDUAL RISKS:

REF:	DESCRIPTION	DATE:

N

0 5 10 20 50 metres

Scale 1:500 @ A1

KEY

- SITE BOUNDARY
- THE ORIENTATION AND NUMBER OF PV PANELS WILL BE SUBJECT TO PLOT SPECIFIC SAP CALCULATIONS FOR BUILDING REGULATIONS COMPLIANCE

SUDS ATTENUATION

Slipway

Jetty

Slipway

Jetty

NORTH SHORE ROAD

NORTH SHORE ROAD

Path

Hayling Coast Path

Drain

FURNISS WAY

Car Park

Theatre

SINAH LANE

5.8m

El Sub Sta

TCB

LAP

49-54

17-22

11-16

171-171

172-173

ights reserved. Licence number 1000224

BARRATT HOMES

REVISION	DATE	DESCRIPTION	CHECKED
P2	10/03/26	Updated in line with latest site layout PL-02 P14 KT	
P1	11/01/24	Updated to reflect information received from client.KT	

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ARCHITECTURE | MASTERPLANNING | URBAN DESIGN

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PROJECT / CLIENT	Sinah Lane, Hayling Island for BDW Southampton
DRAWING TITLE	Proposed PV Plan
PROJECT ARCHITECT	KD
DRAWN BY	MF
CHECKED	IDP
SCALE	1:500 @ A0
DATE	11.09.23
PROJECT NO.	N81:2517
DRAWING NO.	PL-16
DRAWING REVISION	P2
DRAWING STATUS	PLANNING

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