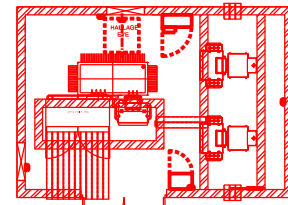


PROPOSED SITE ARRANGEMENT
SCALE 1:100



- NOTES:
- ALL DIMENSIONS ARE IN MILLIMETRES (mm) AND LEVELS ARE IN METERS (m) UNLESS STATED OTHERWISE.
 - EV CHARGER'S ARE AS UNDER:
a). 8 NO. ABB CHARGER
b). 1 NO. ALPITRONIC HVC 400 CHARGER(DUAL OUTLET)
c). 1 NO. ALPITRONIC HVC 50 CHARGER(DUAL OUTLET)
 - THE LEVEL ON EAST SIDE BUND/WALKWAY AREA IS NOT CAPTURED IN SURVEY. THE LEVEL DIFFERENCE BETWEEN HARD STANDING AND EAST SIDE EARTH MAY BE MANAGED BY DOUBLE KERB AS SHOWN OR ELSE RETAINING WALL AT DETAIL DESIGN STAGE.

TOTAL 25 NOS NORMAL PARKING BAYS ARE UTILIZED FOR 12 NO. EV PARKING BAYS AND ELECTRICAL EQUIPMENTS



XDNO SUBSTATION
PLINTH 7.30 X 5.05m



LOW VOLTAGE PANEL
3.14 x 0.55 m



ELECTRIC VEHICLE
PARKING BAY
(4.8X3.0 M)

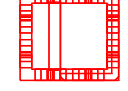


ABB POWER CABINETS
(1.3 X 1.17 M)

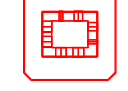
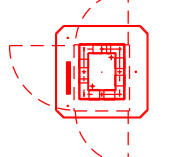


ABB CHARGE POST
FOUNDATION (1.22 X 1.22 m)



ALPITRONIC HVC 400 CHARGER



ALPITRONIC HVC 50 CHARGER



TWO WAY LIGHTING POLE



NAL PROTECTION
BOLLARDS AND
FOUNDATIONS

CLOUR CONVENTIONS
BLACK - EXISTING OR UNCHANGED
BLUE - MODIFIED OR TO BE MOVED
GREEN - REDUNDANT OR TO BE REMOVED
RED - PROPOSED OR ADDITIONAL
PURPLE - WORKS FOR FUTURE

P01	29/02/24	ISSUED FOR REVIEW	ADI	Chk	App
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Suitability					

S0 - WORK IN PROGRESS



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Contractor(s)



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Project

IONITY
VILLAGE HOTEL
LIVERPOOL

Drawing Title

PROPOSED SITE ARRANGEMENT

Designed	ADITYA	Signed		Date	27/02/24
Drawn	ADITYA	Signed		Date	28/02/24
Checked	Checked	Signed		Date	Date3
Approved	Approved	Signed		Date	Date4
Scale(s)	1:100	ELR & Mileage			
Alternative Reference		Sheet			01 of 01
Drawing Number	8314-POI-DRG-CIV-500012	Revision			P01

