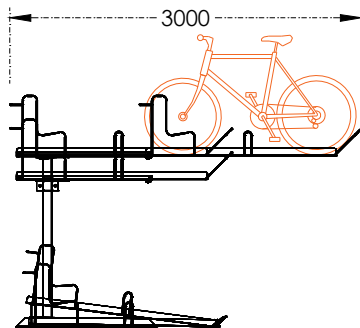
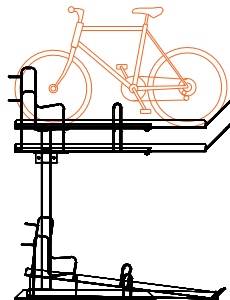
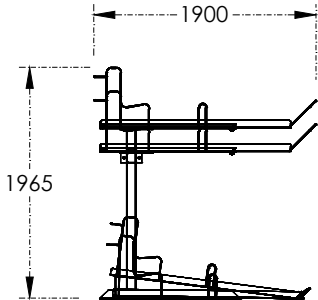
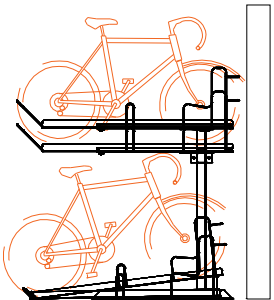
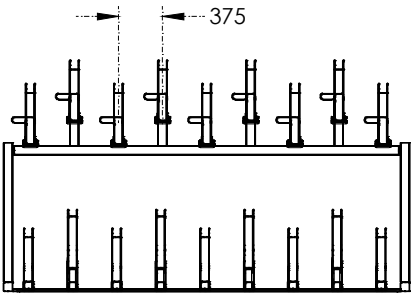
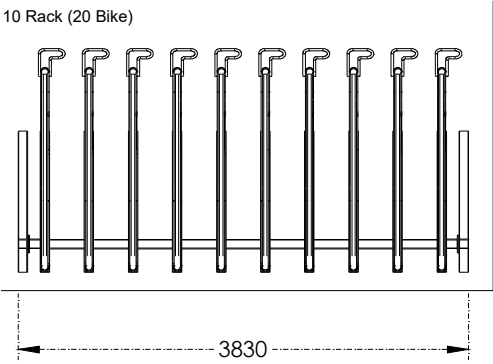
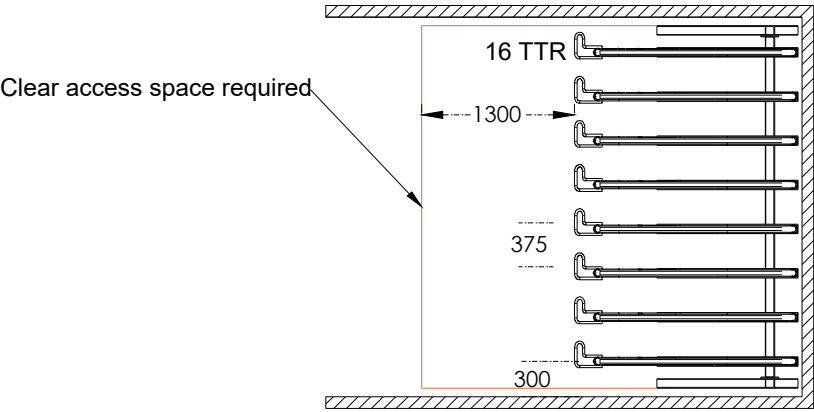
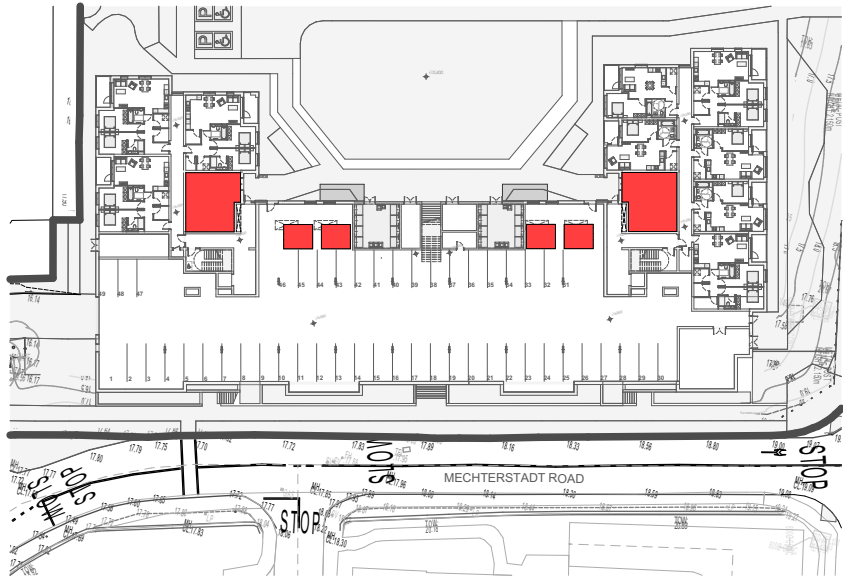


TYPICAL BICYCLE DOUBLE RACK STORE

SPECIFICATION

Double stacked bicycle storage rack, comprised of high quality materials with low maintenance, with easy to function sliding rack allowing users to store bikes at higher level with relative ease.

- Min. aisle width: 1300mm
- Clear access space in front of rack: 1300mm
- Spacing between racks: 375mm
- Centre of rack leg to wall tolerance: 300mm
- Minimum ceiling height: 2500mm



Key Plan - NTS

Issue for Planning Submission	DOM	DOM	POT	04/02/2026	P04
Issue for Planning Submission	DOM	DOM	POT	04/02/2026	P03
Issue for Planning Submission	DOM	DOM	POT	20/01/2026	02
Issue for 32B Submission	DOM	DOM	POT	25/09/2025	01
Revision Description	drn.	ckd.	apr.	date.	rev.

Client: Castle Peak Properties Limited
Project: Residential Development, West City, Ballincollig, Cork
Site: former DELL EMC premises, Innishmore, Ballincollig, Cork
Title: Proposed Bicycle Parking Data Sheet

meitheal
architects



Project Architect: POT	© This drawing is a copy right no part of this document may be reproduced without the written permission of the architect as copyright holder except as agreed for use on the project for which the document was originally issued.	Drawing Series 10000 - General
A3 Sheet Scale:	Project Orig. Volume Level Type Role Number Rev:	

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