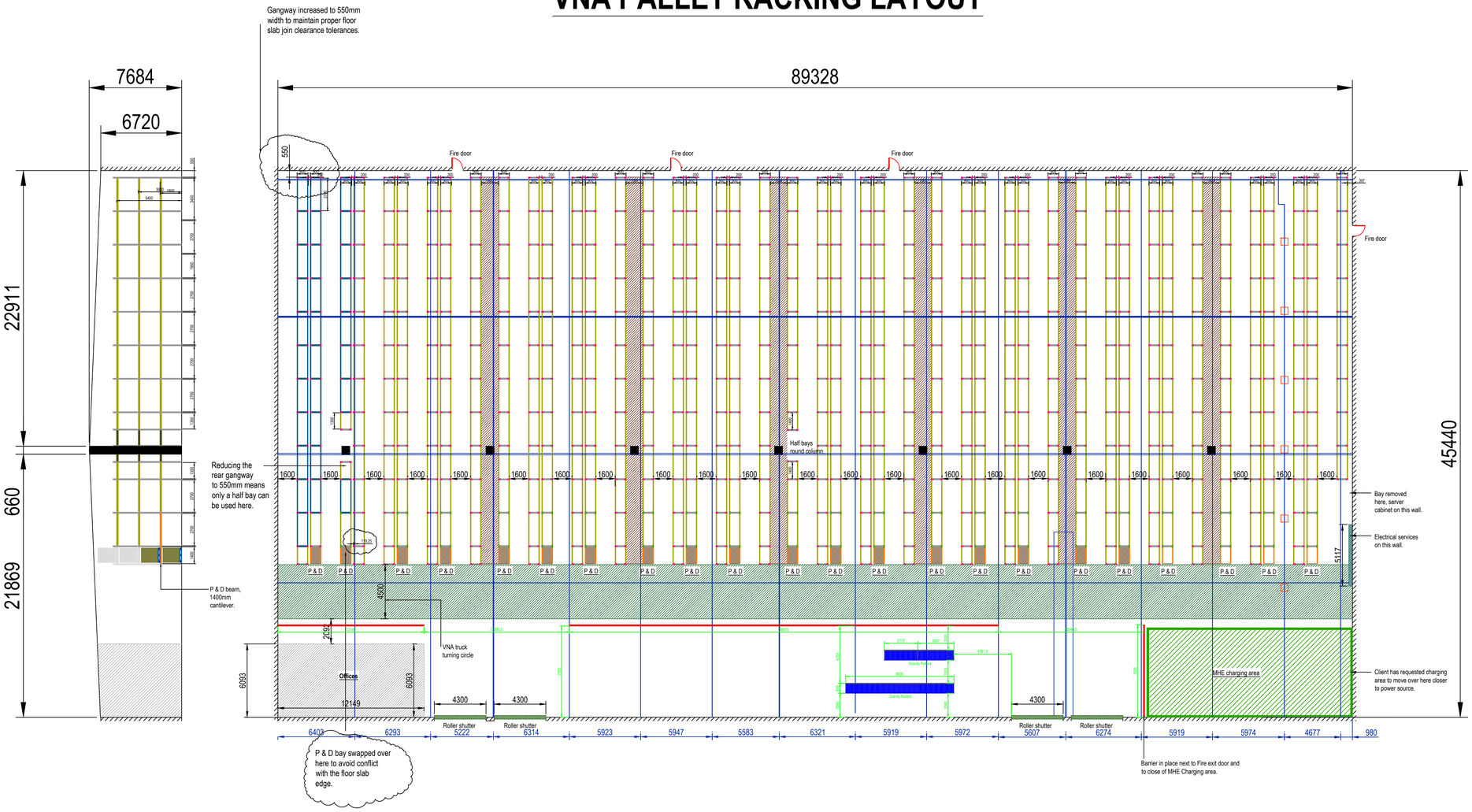
VNA PALLET RACKING LAYOUT



P & D BEAMS, (PICKING & DISPATCH), 1400MM CANTILEVER

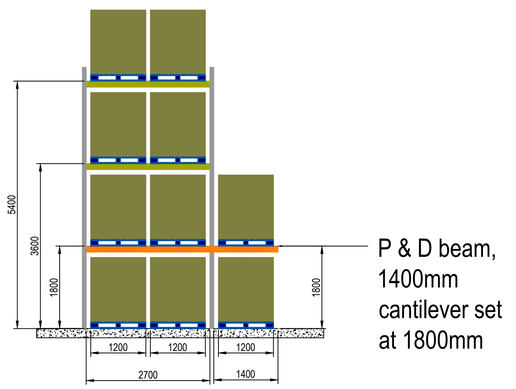
STANDARD BAY BEAMS, 2700MM & 1350MM

VNA TRUCK (VERY NARROW AISLE) TURNING CIRCLE

RACK UTILISING FREE ISSUE FRAMES (33 X FRAMES)

FLOOR SLAB GRID

Bay and P & D side profile



P & D beam, 1400mm cantilever set at 1800mm

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REV	DATE	DRN	CHK	DESCRIPTION
P	20/05/21	BH	CHK	Conveyor partially removed as per client instruction and repositioned
O	20/05/21	BH	CHK	Conveyor changed and MHE area swapped, barriers added as per client request
N	06/05/21	AK	CHK	Half bays introduced around building column, bay removed, server cabinet on wall
M	24/03/21	AK	CHK	P & D bay in second double run swapped round to avoid floor slab conflict
L	24/03/21	AK	CHK	B3 baseplates added on the P & D bays
H	23/03/21	AK	CHK	Floor slab plotted, baseplates added
G	11/03/21	AK	CHK	P & D bays swapped round, free issue rack amended
F	11/03/21	AK	CHK	Rack revised around building column following further site survey
E	10/03/21	AK	CHK	Rack re-worked around building column following further site survey
C	08/03/21	AK	CHK	New single run added from customer free issue, other various minor corrections
B	05/03/21	AK	CHK	Proposed MHE charging and conveyor areas shown
A	09/03/21	AK	CHK	Dimension text correction

STATUS

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PROJECT
BRISTOL PROJECT

TITLE
VNA PALLET RACKING LAYOUT

DATE: 20/05/21	SCALE @ A1: 1:200
DRAWN BY: ANDREW KEANE	CHECKED BY:
DRAWING No.: EN-2817-05P	REV: P

PATH: