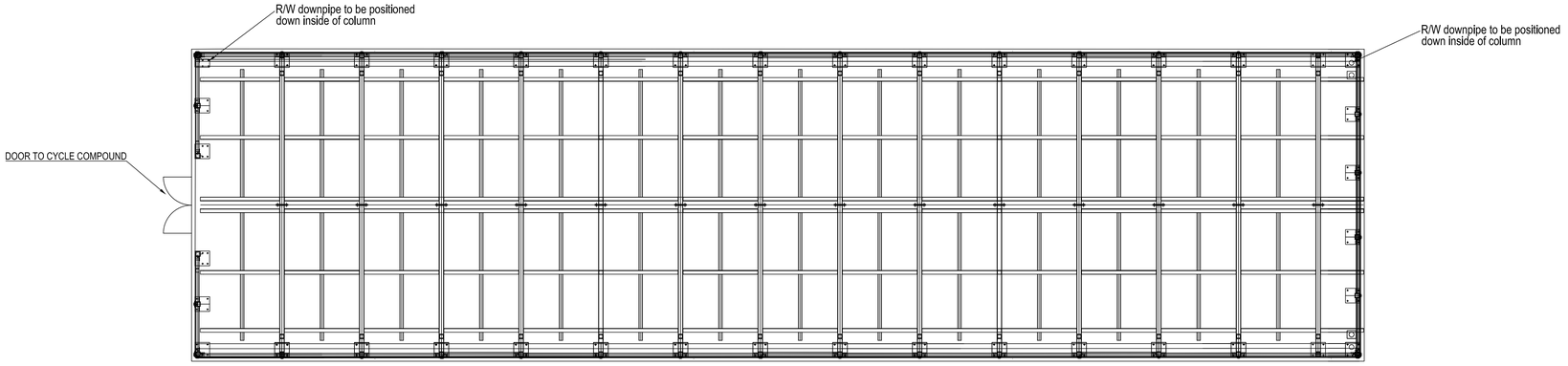
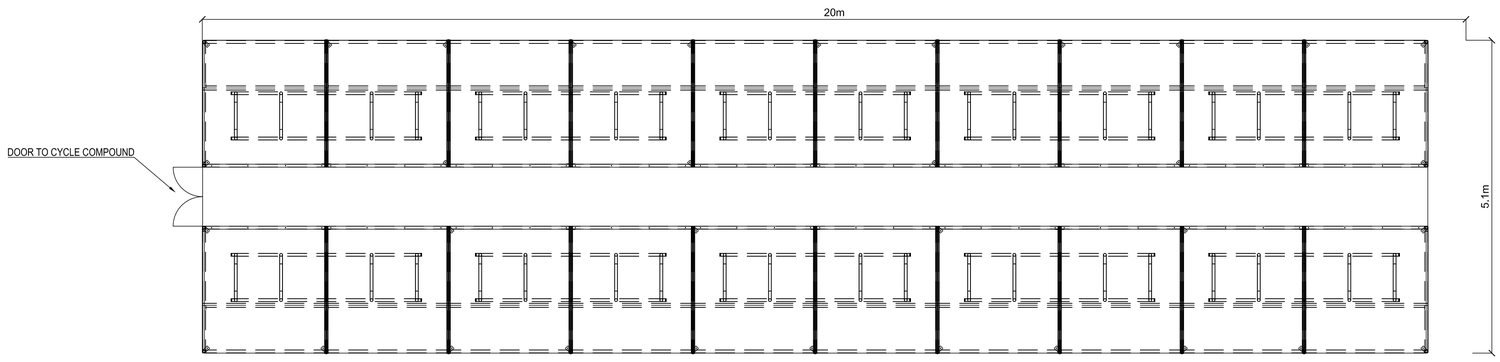


CYCLE COMPOUND - PLAN VIEW OF ROOF STRUCTURE
SCALE 1:50



100No. BIKES CAPACITY

CYCLE COMPOUND LAYOUT - PLAN VIEW OF CYCLE STAND ARRANGEMENT
SCALE 1:50

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

DO NOT SCALE FROM THIS DRAWING.

ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

NOTES

TO BE READ IN CONJUNCTION WITH:
(9-)L110 - RED LINE BOUNDARY PLAN
(9-)L111 - GREENHEYS PROPOSED CARPARK LAYOUT
(9-)L112 - TREE CONSTRAINTS PLAN
(9-)L114 - CYCLE COMPOUND TYPICAL SECTION/ELEVATION

DESIGN INTENT

FINAL CONSTRUCTION DRAWINGS TO BE PROVIDED BY FABRICATOR

REVISION	DESCRIPTION	DRAWN	CHECKED	DATE
B	REPOSITIONING OF RAINWATER DOWNPIPES	EJB	JF	08.02.17
A	CYCLE COMPOUND DESIGN AND SPECIFICATION REVISED. DIMENSIONS AMENDED FROM 20.6m x 5.3m TO 20m x 5.1m	EJB	JF	06.02.17
-	FIRST ISSUE	MES	JF	19.12.16

RED PLAN



CLIENT

MSP
MANCHESTER SCIENCE PARTNERSHIPS

BDP.

11 Ducie Street
P.O. Box 85, Piccadilly Basin
Manchester M60 3JA
United Kingdom
T +44 (0)161 828 2200
F +44 (0)161 828 2235
www.bdp.com

PROJECT TITLE
THE HUB
MANCHESTER SCIENCE PARKS

DRAWING TITLE
CYCLE COMPOUND LAYOUT PLAN

SCALE @ A1 1:50

DATE DEC '16

PROJECT NUMBER P2006149

DRAWING No. (9-)L113

REVISION B