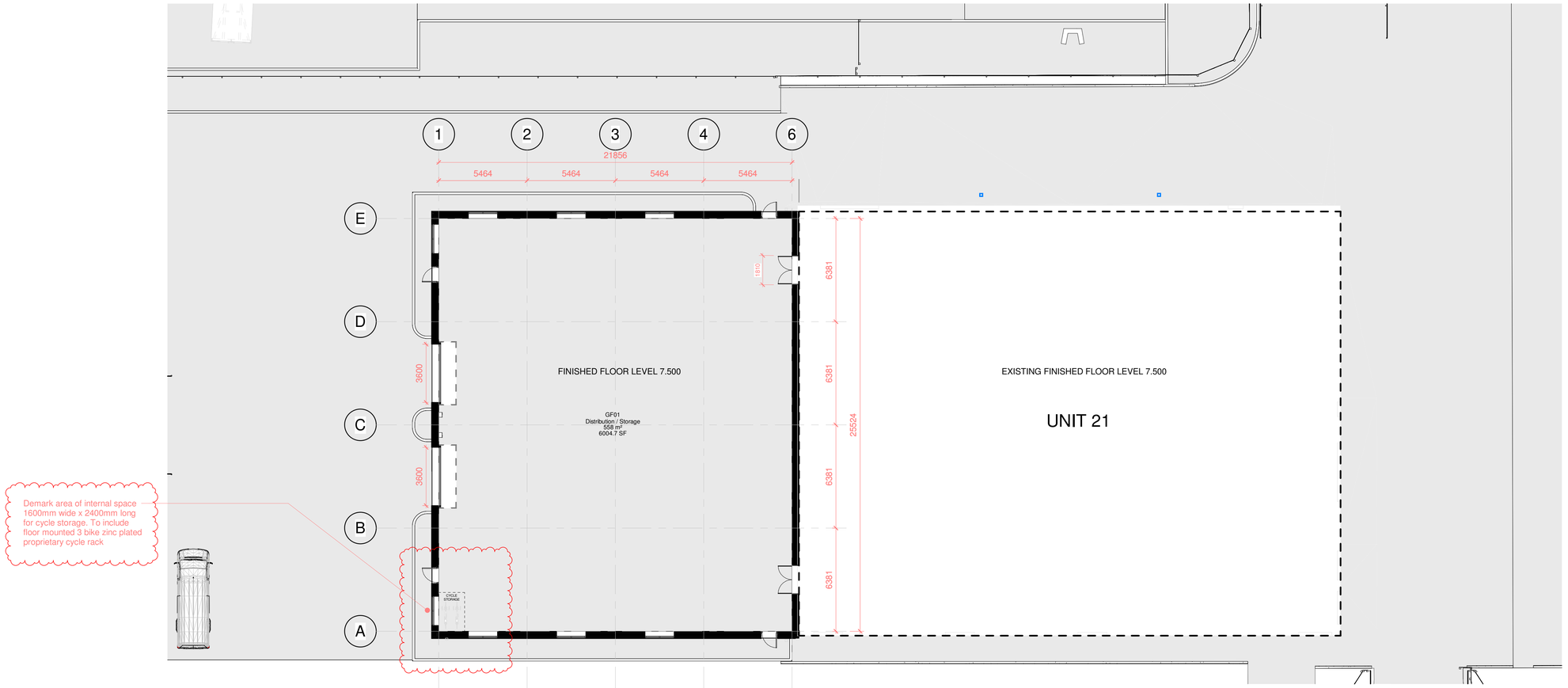
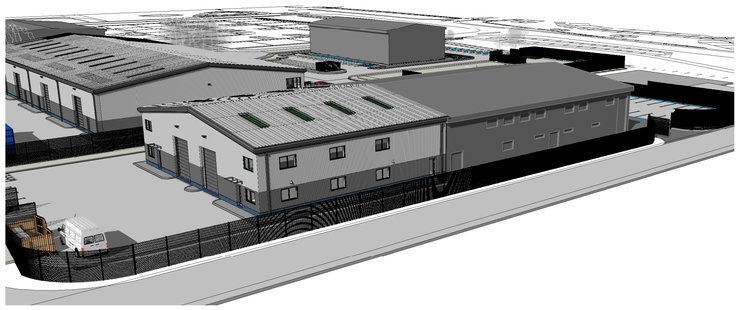
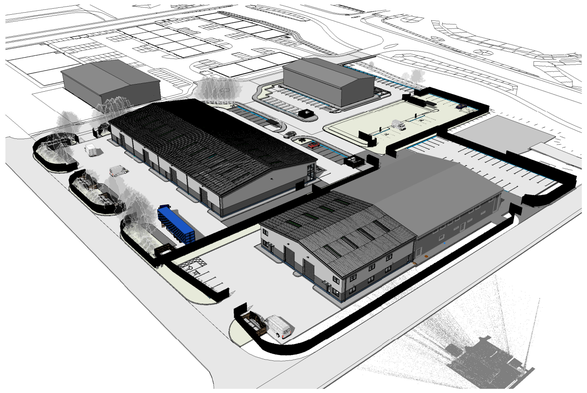


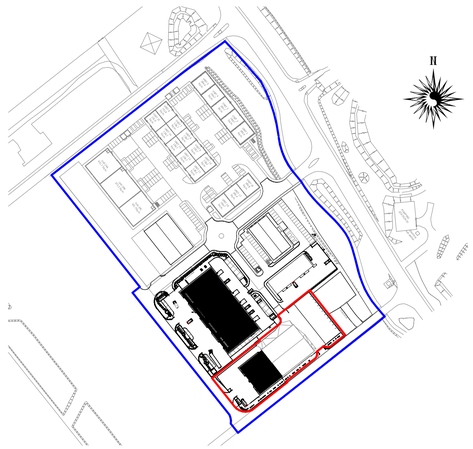
GROUND FLOOR LEVEL - UNIT 21 EXTENSION
1 : 150



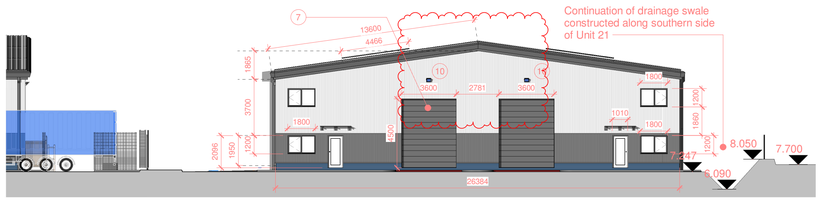
VIEW 1 - UNIT 21 EXTENSION



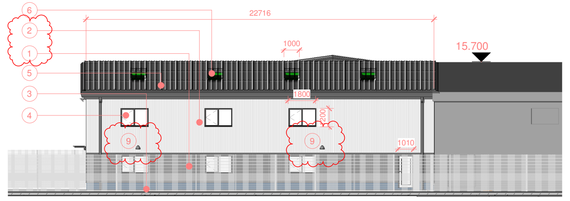
VIEW 2 - UNIT 21 EXTENSION



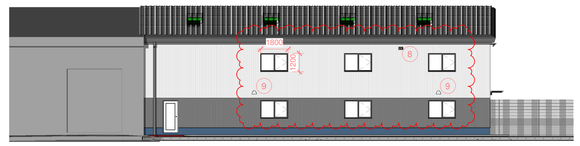
LOCATION PLAN - UNIT 21 EXTENSION
1 : 2500



NORTH WEST ELEVATION - UNIT 21 EXTENSION
1 : 200



SOUTH WEST ELEVATION - UNIT 21 EXTENSION
1 : 200



NORTH EAST ELEVATION - UNIT 21 EXTENSION
1 : 200

1. Tata Steel insulated Trisomet cladding vertically laid. Colour - Anthracite.
2. Tata Steel insulated Trisomet cladding vertically laid. Colour - Goosewing Grey.
3. Blue/Grey engineering brick plinth.
4. Windows /Doors/Curtain walling - Polyester powder coated, double glazed aluminium, colour - Anthracite.
5. Tata Steel insulated Trisomet roof cladding.- Goosewing Grey
6. Tata Steel insulated Trisomet multi-wall polycarbonate rooflights.
7. Sectional overhead loading bay door, colour - Anthracite grey
8. Woodstone Sparrow Nest box
9. Building mounted external light - Tamlite X2 - CWL160T2NWB
10. Building mounted external light - Tamlite X3 - EPR2800ANW

Rev	Description	Date
B	Detail added to Unit 21 & cladding spec changed	15-10-21
C	Swale section added to elevation	15-10-21
D	Interconnecting doors added	18-10-21
E	Green roof added	21-11-21
F	Dimensions added	04-04-22
G	Green Roof removed, notes updates, cladding changed	03-07-23
H	EV charging point added and space identified, external building lighting added, bird box added, cladding colour note corrected on elevation	11-10-23

STATUS | PURPOSE OF ISSUE

i.m. Design Studio
Chartered Institute of Architectural Technologists
Registered Practice
27 Park Avenue,
Skewen, SA106RU

PROJECT
Mardon Park
Baglan Energy Park,
South Wales

TITLE
UNIT 21 EXTENSION

CLIENT
GBV Properties Ltd

DRAWN BY	CHECKED BY	DATE
JM	Checker	09/23/21

SCALE (@ A1)	PROJECT NUMBER
As indicated	Project Number

DRAWING NUMBER	REV
A1 - A601	H