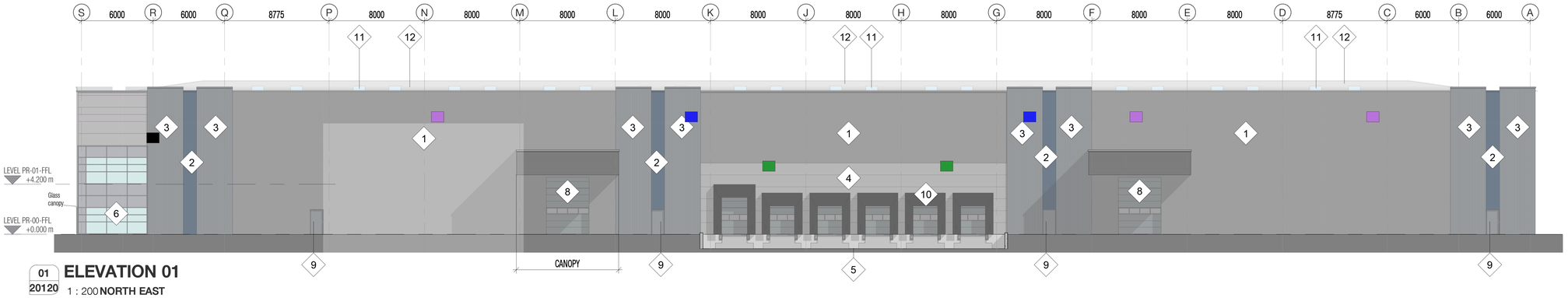
INFORMATION CONTAINED IN THIS DRAWNG IS THE SOLE COPYRIGHT OF DLA ARCHITECTURE LTD AND IS NOT TO BE REPRODUCED WITHOUT PERMISSION

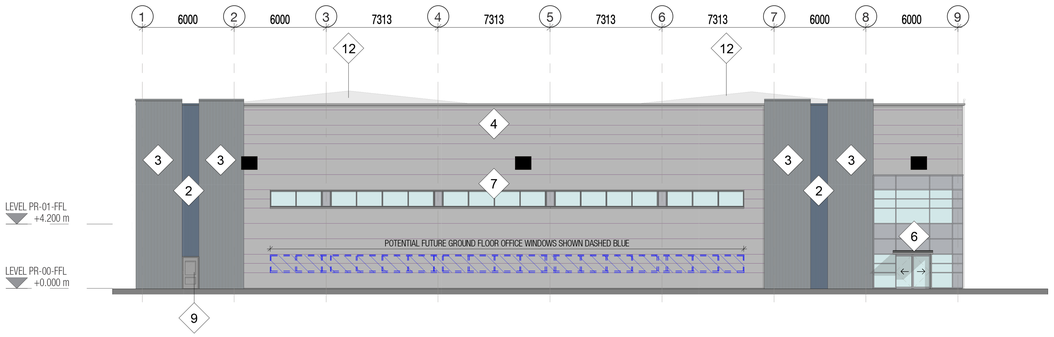
DO NOT SCALE, REFER TO FIGURED DIMENSIONS ONLY

REVISIONS

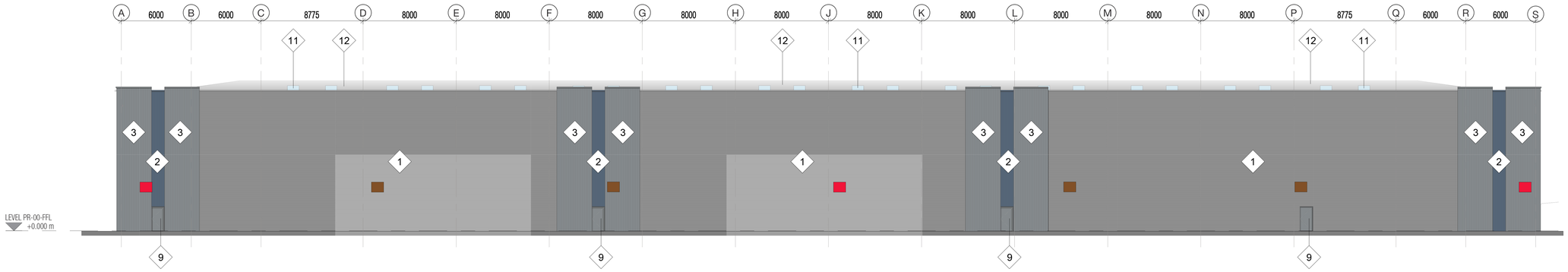
P 01	ISSUED FOR COMMENT	24/11/21 PT BG
P 02	WIP ISSUE FOR BWB	24/11/21
P 03	TENDER ISSUE 01	03/12/21 PT BG
P 04	COLOUR REFERENCES ADDED TO ELEVATIONS	17/12/21 PT BG
P 05	TENDER ISSUE 02 - 1NR DOCK REVISED TO DOUBLE DECK - GAS MEMBRANE TO OFFICE FLOOR - DOOR SWINGS MIRRORED TO MALE FEMALE WC - PARTITION TYPES SHEDULE AMENDED - GENERAL UPDATE	28/03/22 PT BG
P 06	PRELIMINARY ISSUE TO CONTRACTOR - DRAWINGS NR REVISED TO GLENCAR PREFIX	14/06/22 CF PT
P 07	2NO PERSONNEL DOORS REPOSITIONED FROM THE WEST ELEVATION, ONE ONTO THE NORTH AND ONE ONTO THE SOUTH, BOTH BETWEEN GRIDLINES P AND Q	19/07/22 CF PT
C 01	ISSUED FOR CONSTRUCTION	23/09/22 VMS PT



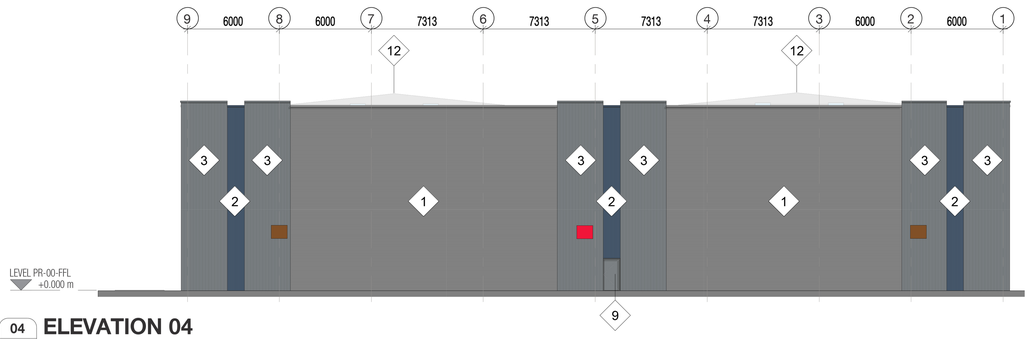
01 20120 **ELEVATION 01**
1 : 200 **NORTH EAST**



02 20120 **ELEVATION 02**
1 : 200 **SOUTH EAST**



03 20120 **ELEVATION 03**
1 : 200 **SOUTH WEST**



04 20120 **ELEVATION 04**
1 : 200 **NORTH WEST**

External Materials Key	
Ref	**Material description**
1	Built up metal profiled cladding panel 32mm profile sheet laid horizontally wide rib out finish Colorcoat Prisma colour Metalic Silver RAL 9006
2	Built up metal profiled cladding panel 32mm profile sheet laid vertically narrow rib out finish Colorcoat Prisma colour Sargasso RAL 5003
3	Built up metal profiled insulated cladding 50mm half round panels vertically laid colour Merlin Grey BS18B25
4	Composite metal wall cladding grade B microrib panels laid horizontally finish Colourcoat Prisma colour Metallic Silver RAL 9006
5	PCC retaining / dock wall
6	Powder coated aluminium framed curtain walling colour BS18B25 Merlin Grey with double glazed units argon filled 'low e' clear inner pane with look-a-like panels and integral door where indicated
7	Main office ribbon windows powder coated aluminium framed double glazed fixed lights argon filled cavity 'low e' clear inner pane with graphite grey look-a-like panels
8	Insulated vertical rise sectional level access doors colour Merlin Grey BS18B25
9	Powder coated steel external doorsets to warehouse colour Merlin Grey BS18B25
10	Dock Leveller to specialist sub-contractors design
11	Site assembled triple skin rooflights over 10% of the roof area
12	Built up metal profile LPC approved insulation steel 32mm sheet laid narrow rib out roof construction on steel purlins on steel frame

NOTES

All drawings are to be read in conjunction with the latest revision of the Plot M Development Specification.
All drawing is to be read in conjunction with OTHER CONSULTANTS information.

Steelwork shown in RED is third party information by Compass Engineering Limited. All steelwork to be in accordance with Structural Engineer's Design and Specification.

Drawings to be read in conjunction with the following DLA drawings:

G1135-DLA-M3-XX-DR-A- 20100 GA PLAN
G1135-DLA-M3-XX-DR-A-20103 GA ROOF PLAN
G1135-DLA-M3-XX-DR-A- 20105 GA OFFICE PLANS
G1135-DLA-M3-XX-DR-A- 20120 GA ELEVATIONS
G1135-DLA-M3-XX-DR-A- 20130 GA SECTIONS
G1135-DLA-M3-XX-DR-A- 20131 GA OFFICE SECTIONS
G1135-DLA-MM-XX-DR-A- 20112 UNIT M2 AND M3 DETAIL STRIP SECTIONS
G1135-DLA-M3-XX-DR-A- 24001 & 24002 STAIR DETAILS

0 2 5 10 20 m

Wilson Bowden Developments

Glencar CONSTRUCTION

dla ARCHITECTURE
55 St Pauls Street | Leeds | LS1 2TE
0113 887 3100
www.dla-architecture.co.uk

PROJECT
KINGSWAY PLOT M

TITLE
UNIT M3 G.A. ELEVATIONS

SCALE	DATE
1 : 200 @ A1	29/10/21

DLA REF	DRAWN	REVIEWED
2021-135	JH	BLG

PROJECT	ORIGIN'R	ZONE	LEVEL	TYPE	ROLE	NUMBER
G1135	DLA	M3	XX	DR	A	**20120**

STATUS	REVISION
CONSTRUCTION	**C 01**