

REVISIONS

P 01	PLANNING ISSUE	11/02/22 PT BG
P 02	PLANNING NMA - TIMBER HIT & MISS FENCE TO CONDENSER COMPOUNDS -- LOUVRES ADDED TO ELEVATIONS	30/03/23

NOTES

All drawing is to be read in conjunction with OTHER CONSULTANTS
information
This drawing is for PLANNING not to be used for any other purpose

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

- 2021-135 / 20000 GA PLAN GROUND FLOOR
- 2021-135 / 20001 GA PLAN FIRST FLOOR
- 2021-135 / 20002 GA PLAN ROOF
- 2021-135 / 20005 GA ELEVATIONS & SECTION

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 Metallic 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 Colorcoat 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
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
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PROJECT
KINGSWAY PLOT M

TITLE
UNIT M3
G.A. ELEVATIONS & SECTION

SCALE
1 : 200 @ A1

DATE
17/12/21

DLA REF
2021-135

DRAWN
JH

REVIEWED
BLG

PROJECT
KPM

ORIGIN'R
DLA

ZONE
M3

LEVEL
XX

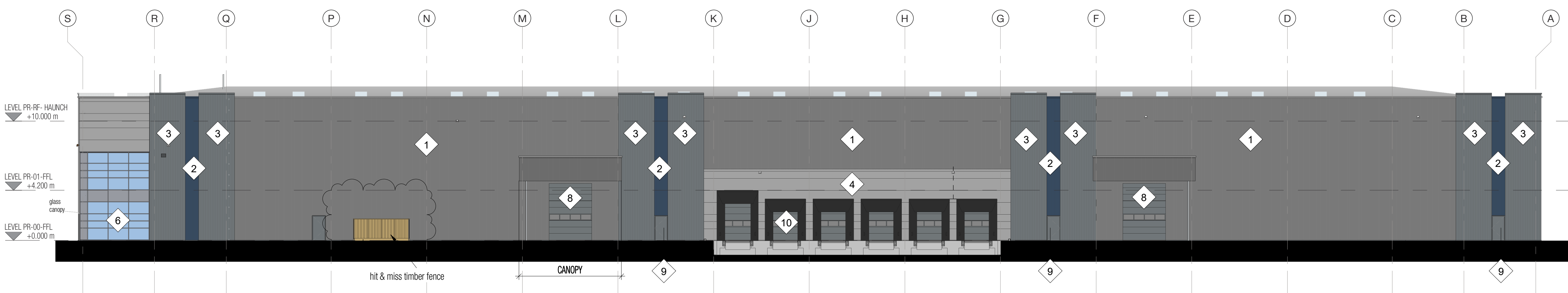
TYPE
DR

ROLE
A

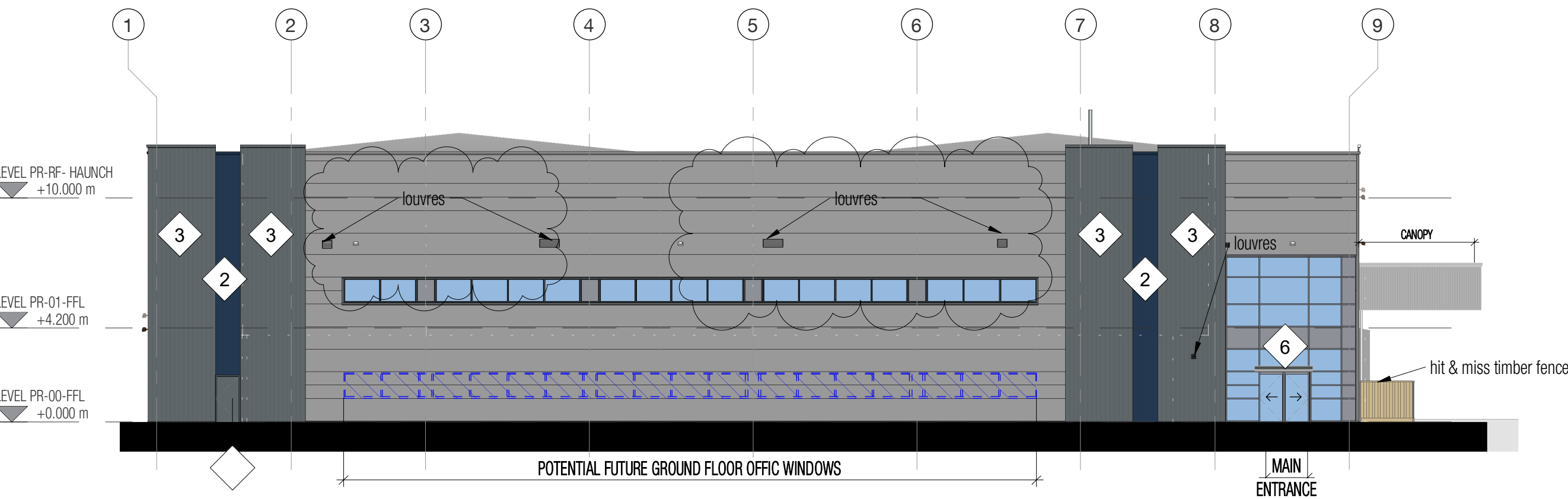
NUMBER
20005

STATUS
PLANNING

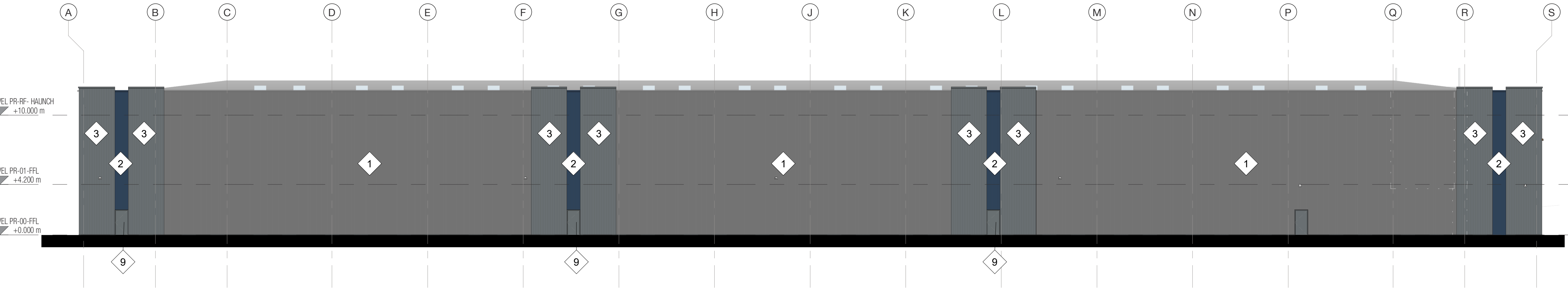
REVISION
P 02



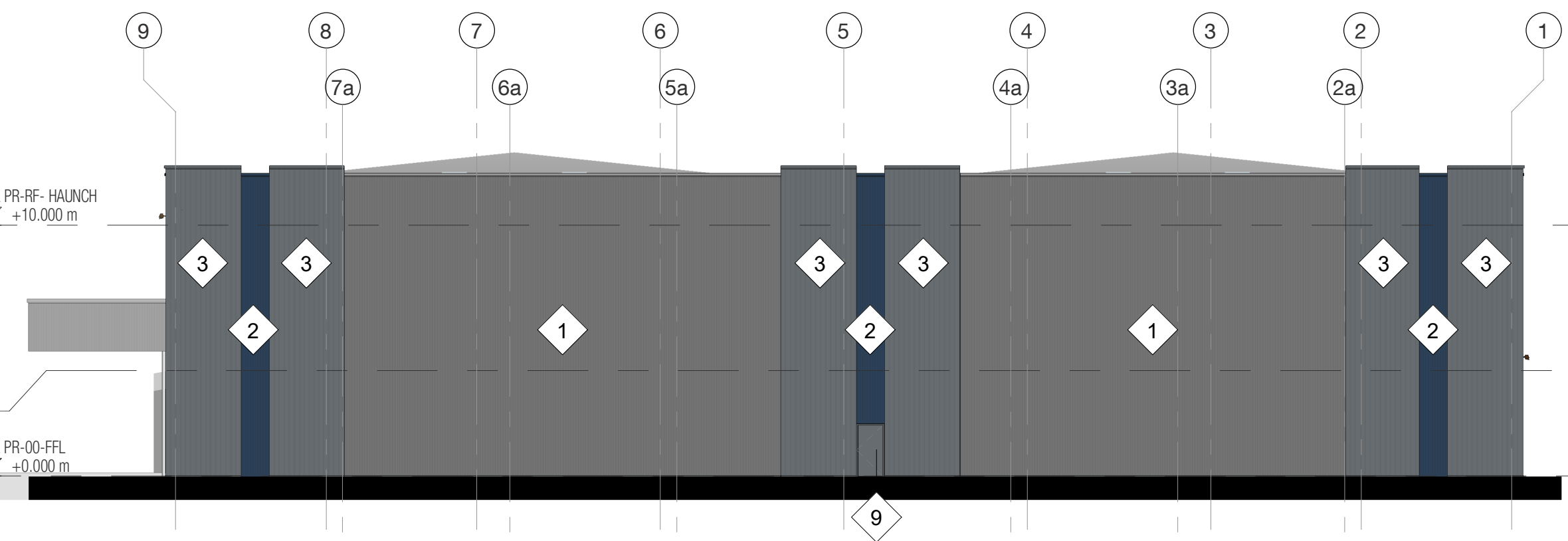
01 ELEVATION 01
20005 1 : 200 East Elevation



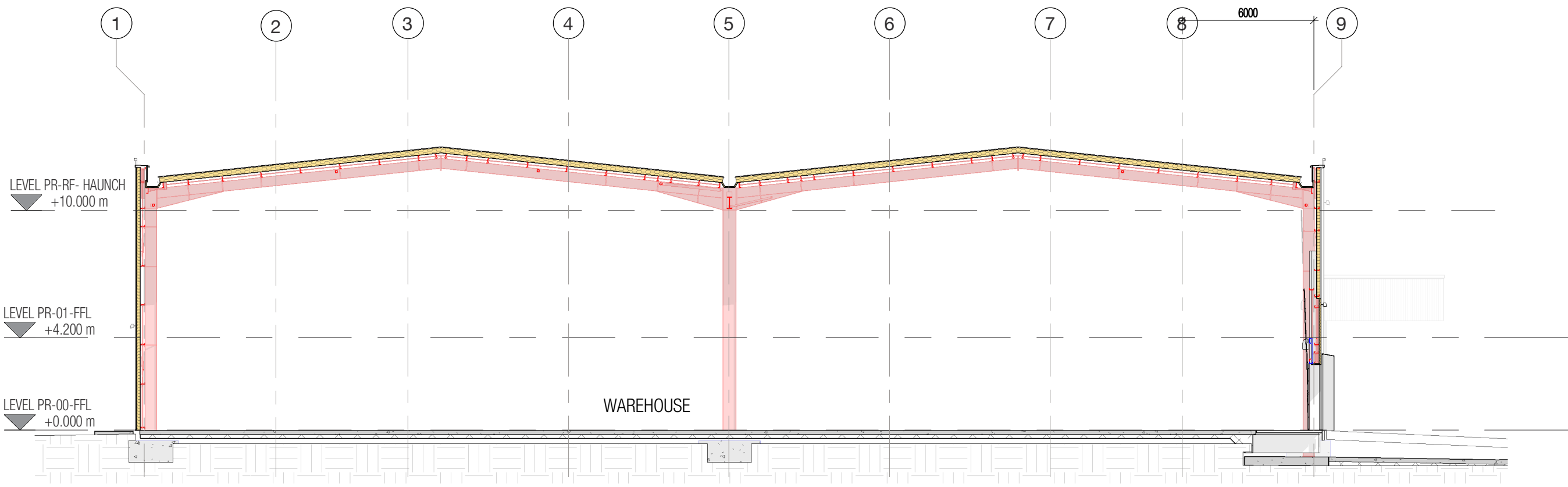
02 ELEVATION 02
20005 1 : 200 South Elevation



03 ELEVATION 03
20005 1 : 200 West Elevation



04 ELEVATION 04
20005 1 : 200 North Elevation



A-A SECTION A-A
20005 1 : 200