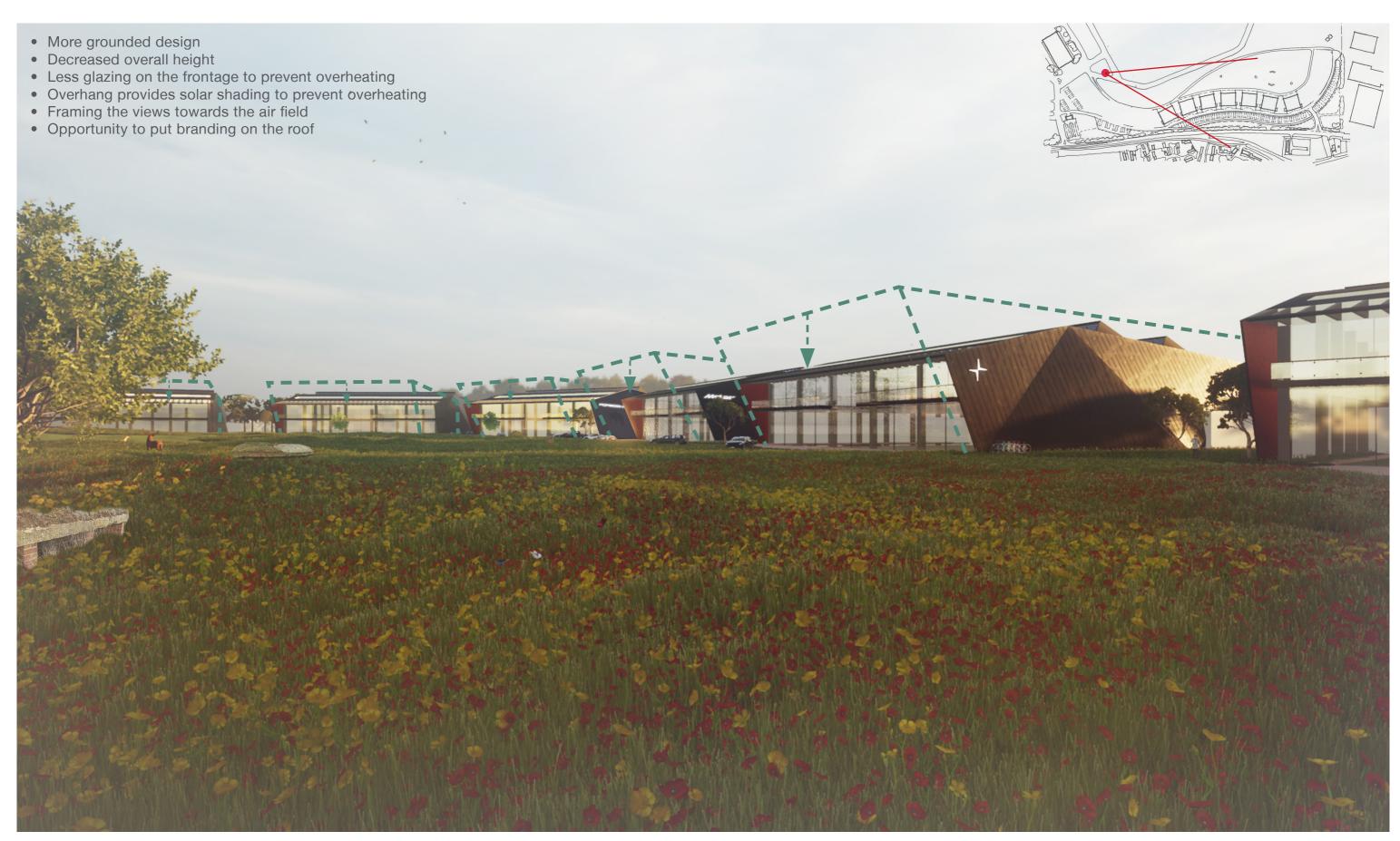
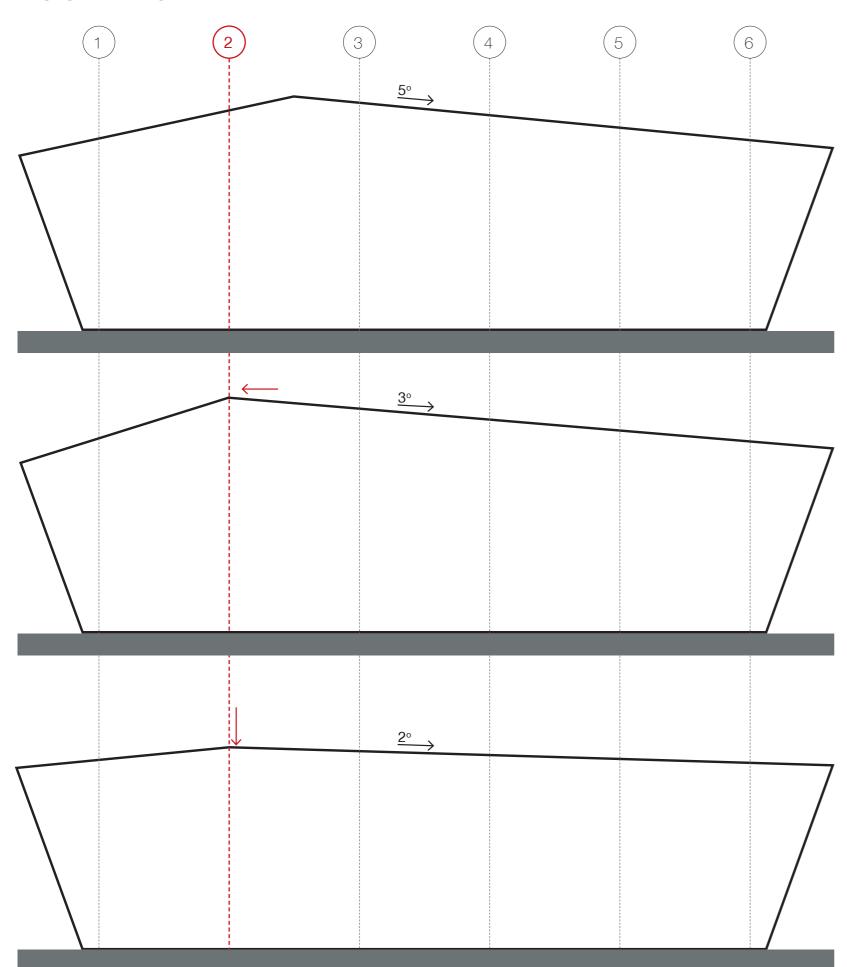
BICESTER MOTION - INNOVATION QUARTER INITIAL MASSING STUDIES



BICESTER MOTION - INNOVATION QUARTER MASSING DEVELOPMENT



ROOF ANGLE



3DReid

STEP 01

Initial massing where the roof peak is in-between structural grids 2 and 3.

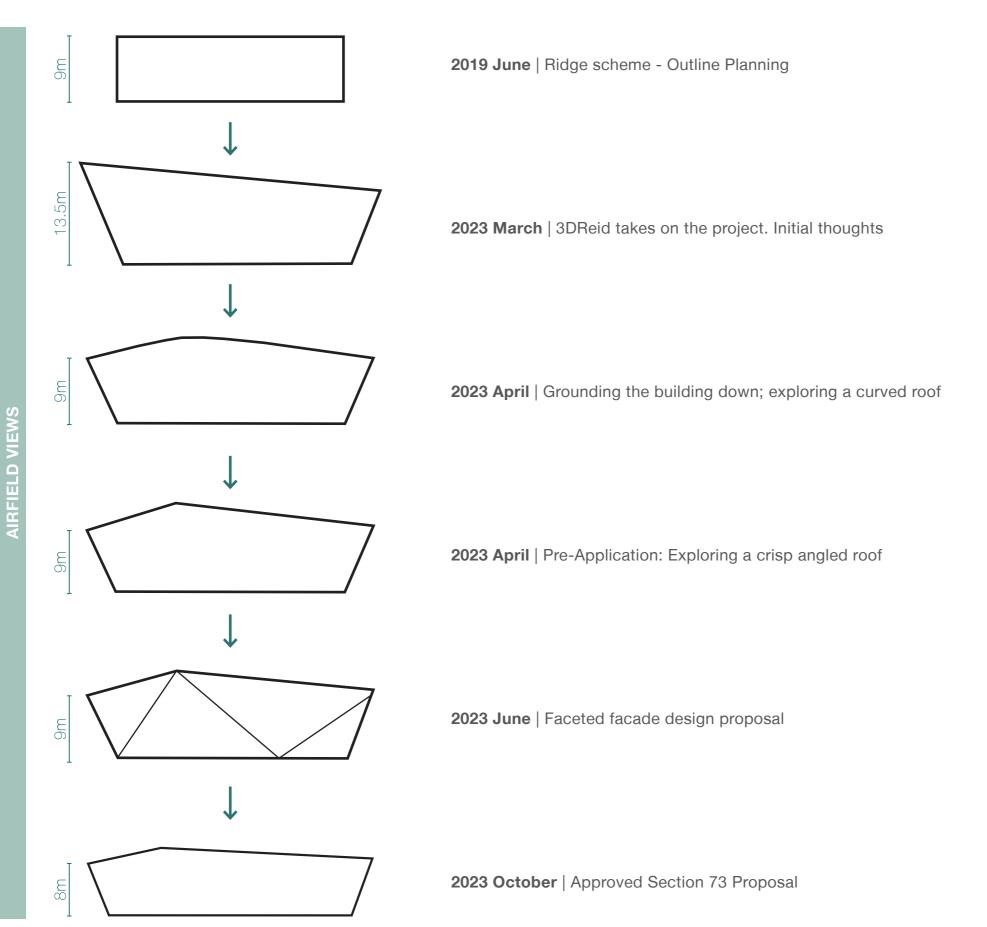
STEP 02

Aligning the roof peak with structural grid 2 for a better structural approach

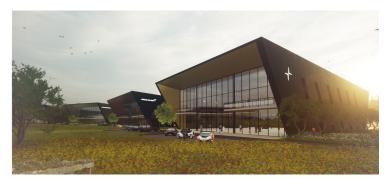
STEP 03

Lowering the roof to ensure the overall building height does not exceed 10.5m

FORM FINDING TIMELINE







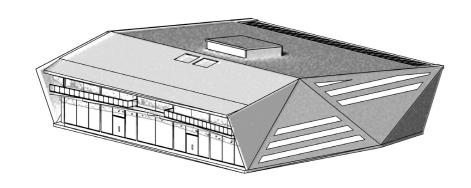


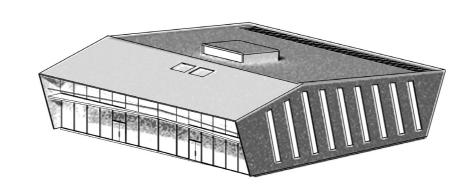


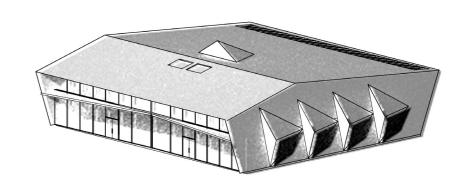


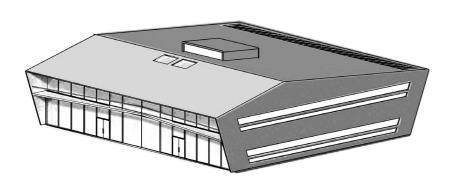
ELEVATION DESIGN DEVELOPMENT

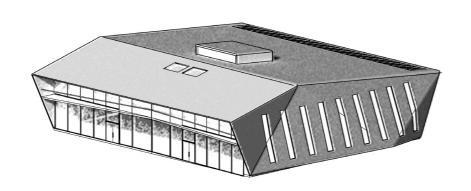
3DReid

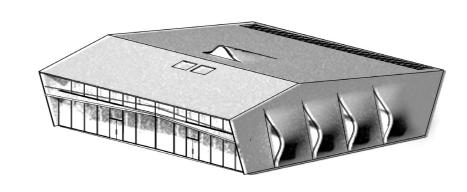












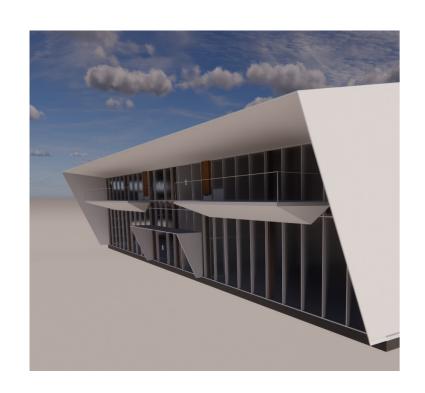
HORIZONTAL

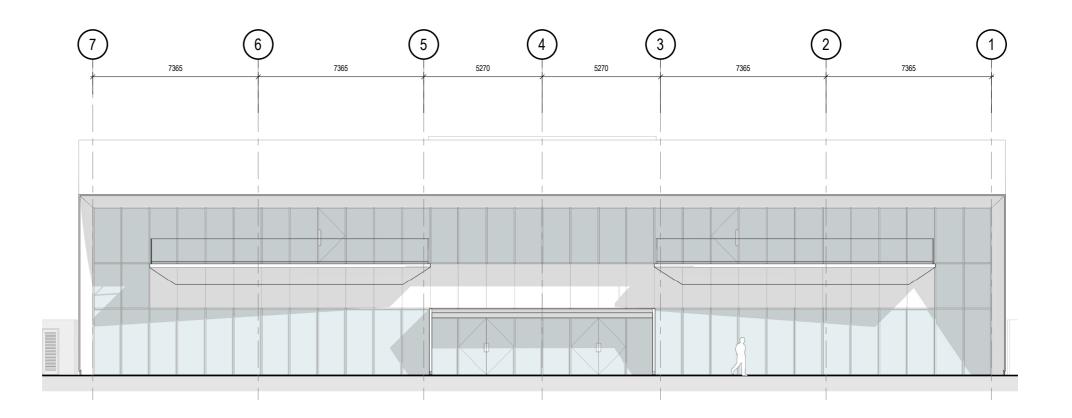
VERTICAL

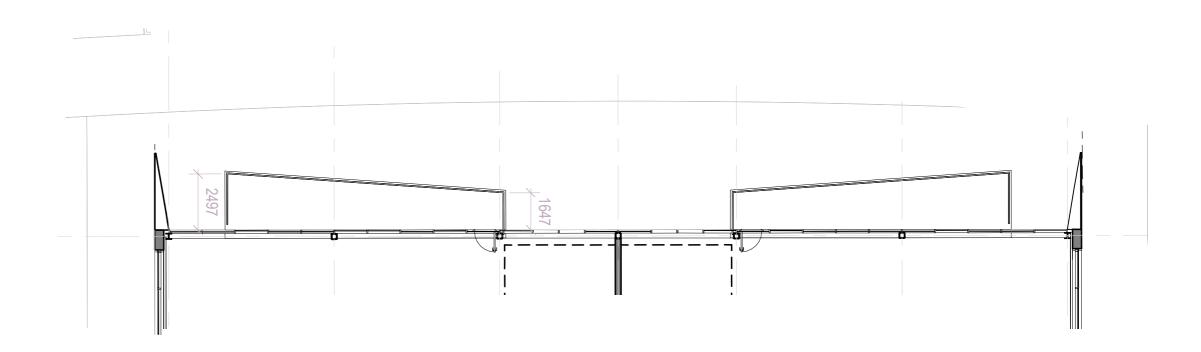
DIRECTIONAL

BALCONY DEVELOPMENT



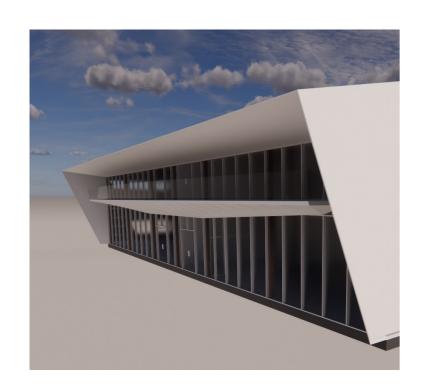


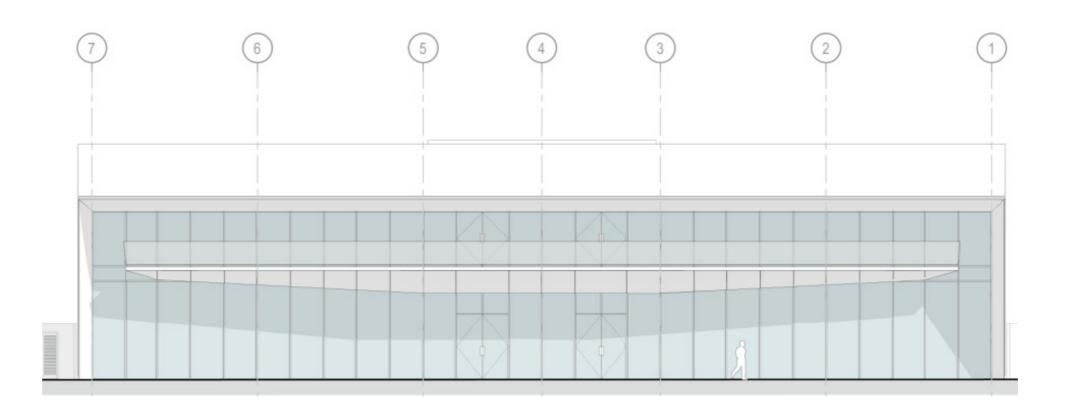


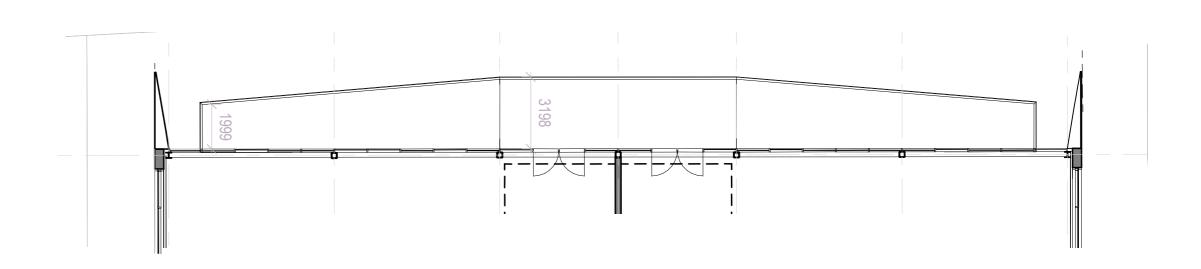


BALCONY DEVELOPMENT

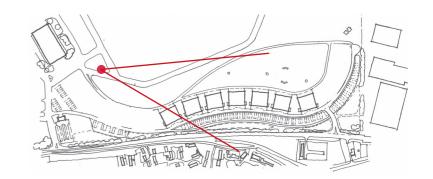




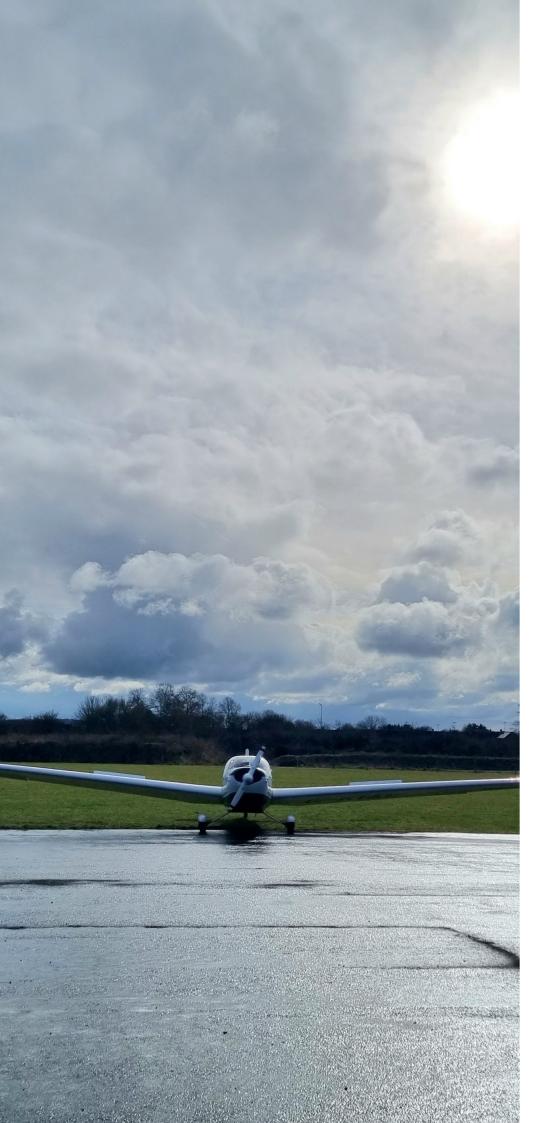




STAGE 03 PROPOSED 3D MASSING VIEW WIDE EXTENT



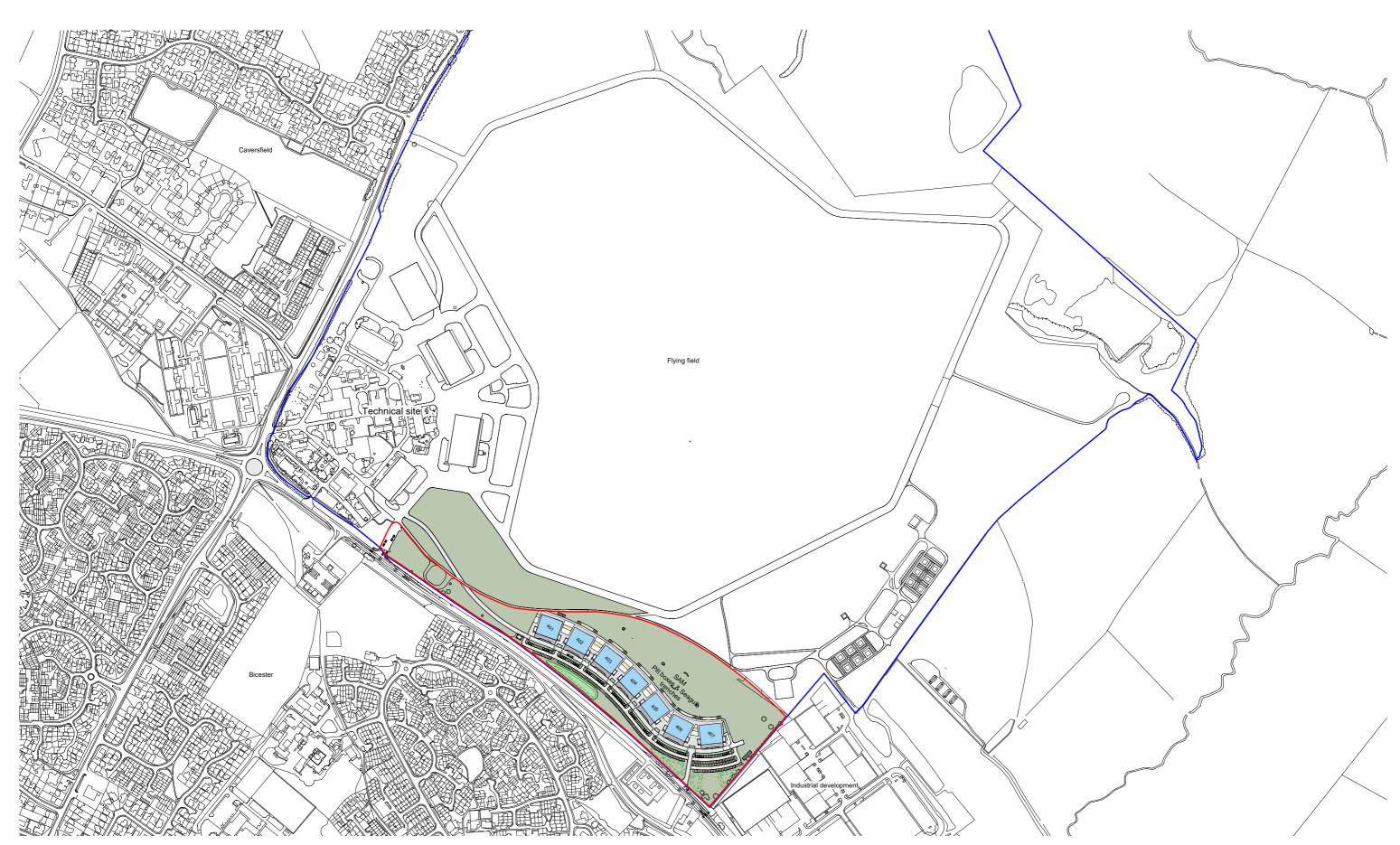




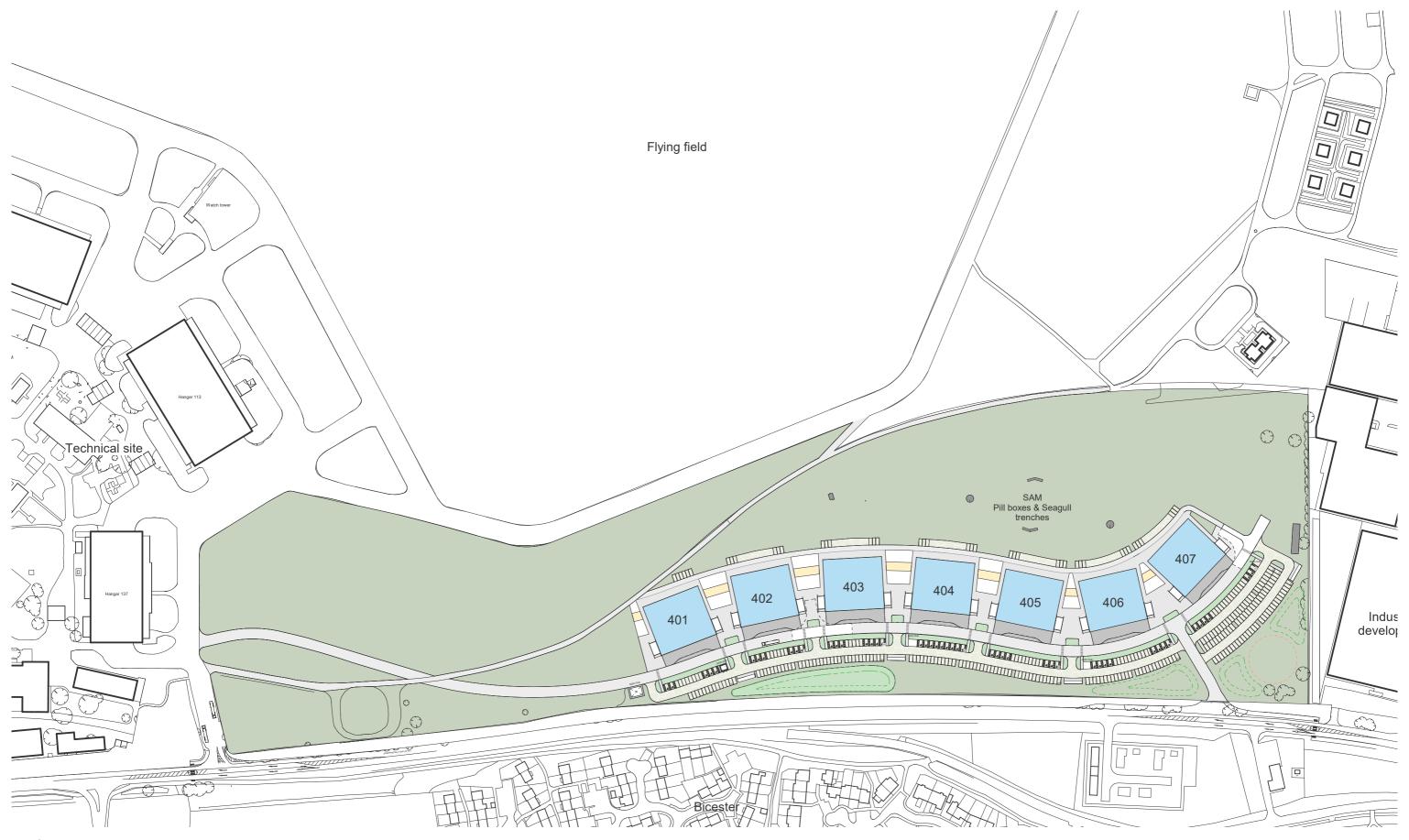
3. THE PROPOSED SCHEME

- Wider site plan
- Site plan
- Ground & First floor plan Single tenancy
- Ground & First floor plan Dual tenancy
- Roof plan
- Wider contextual elevations
- Contextual elevations
- Side elevation with materiality
- Front elevation with materiality
- Rear elevation with materiality
- Material palette & precedents

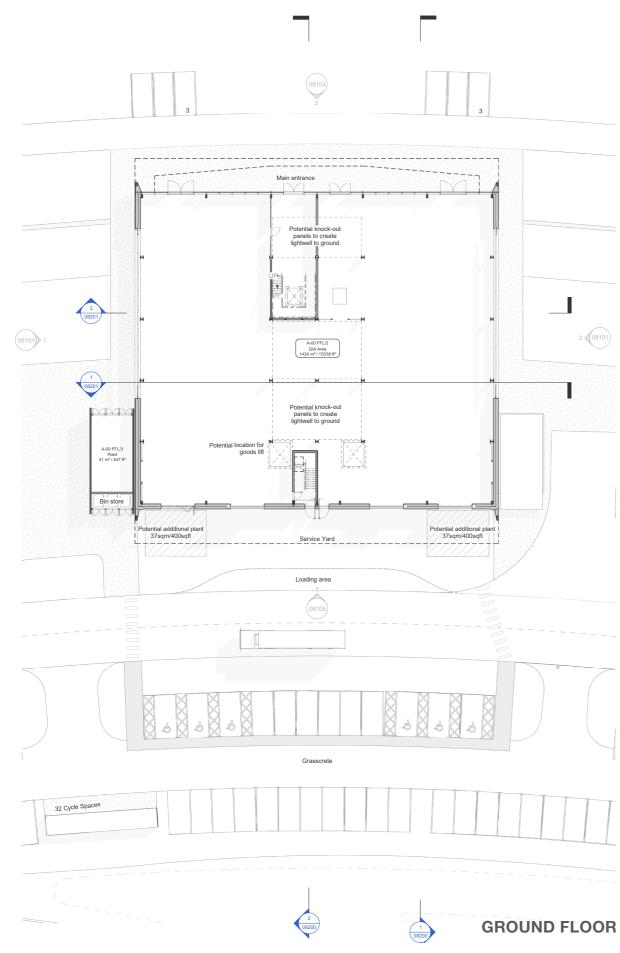
WIDER SITE PLAN

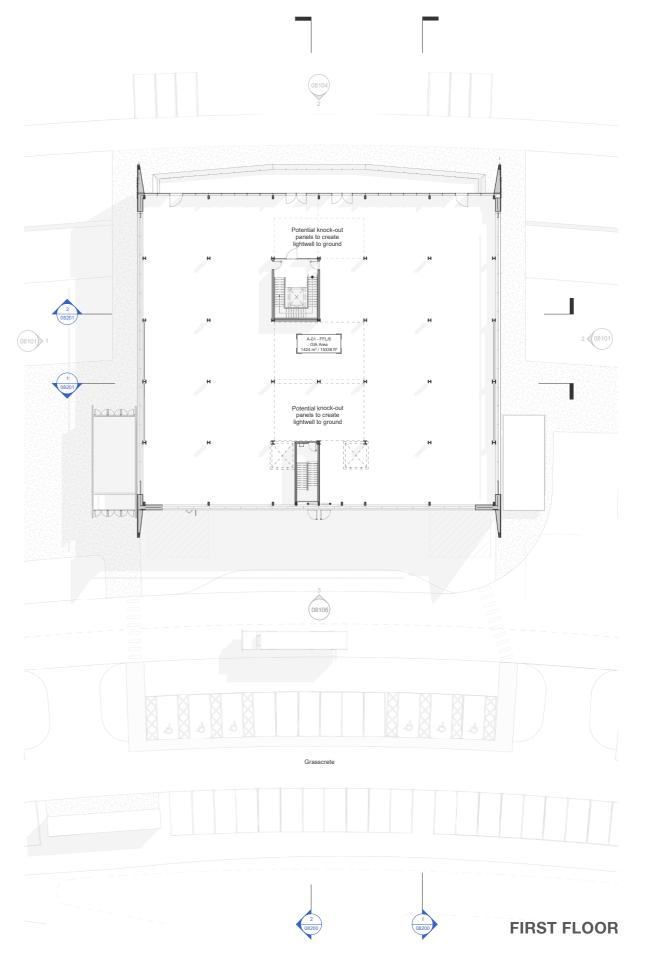


BICESTER MOTION - INNOVATION QUARTER SITE PLAN

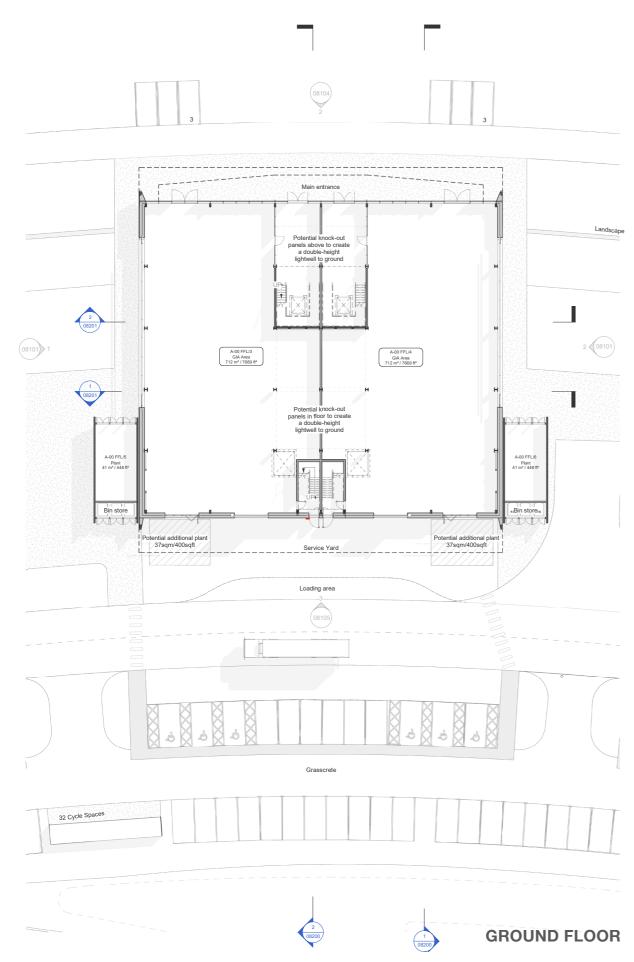


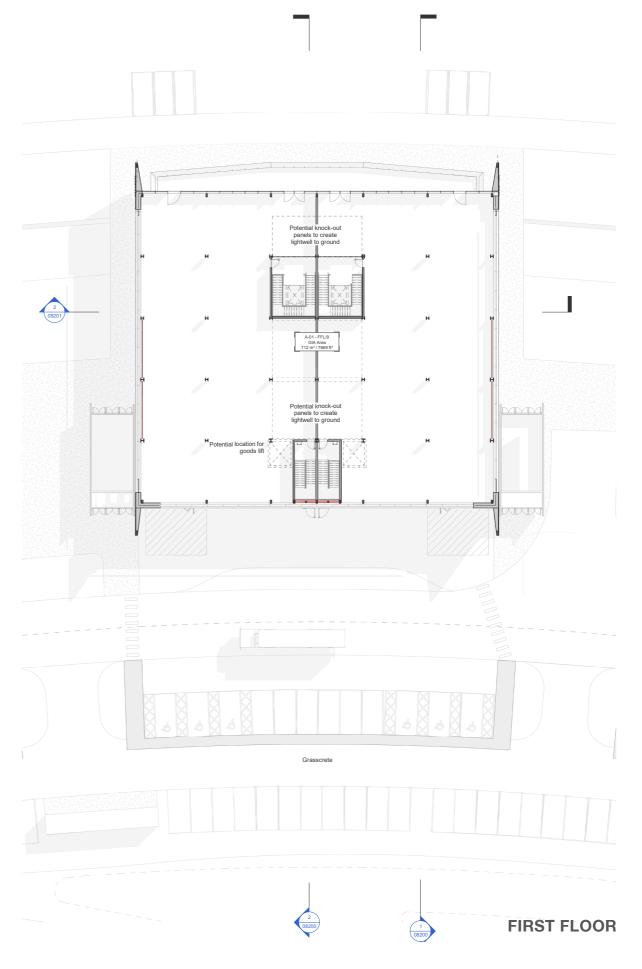
SINGLE TENANCY - BASE BUILD



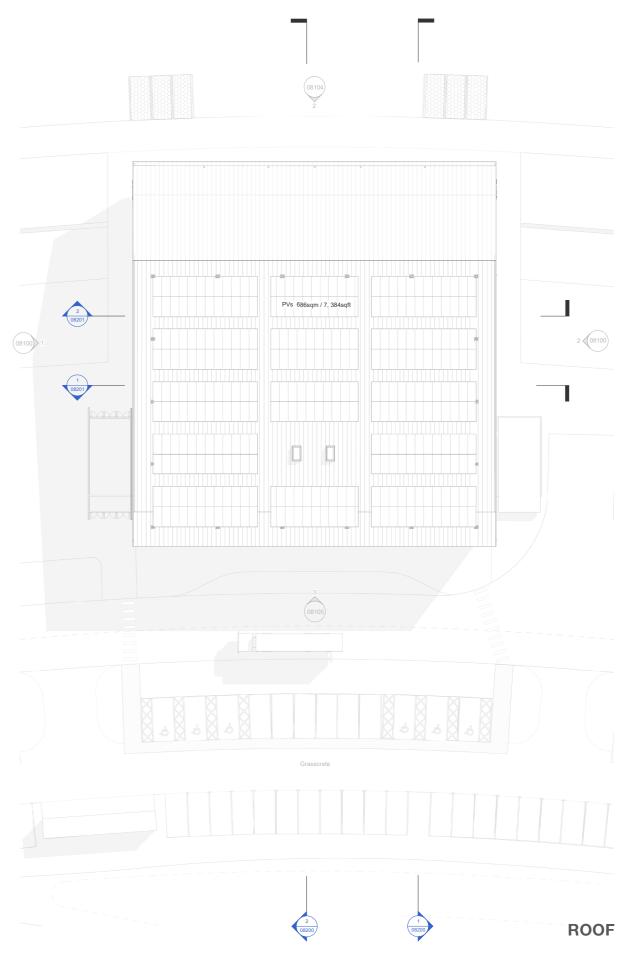


SPLIT TENANCY - BASE BUILD



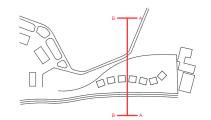


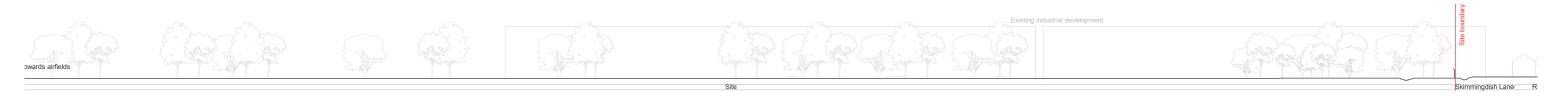
ROOF PLAN - BASE BUILD



WIDER CONTEXTUAL ELEVATIONS







EXISTING ELEVATION A-A



PROPOSED ELEVATION A-A

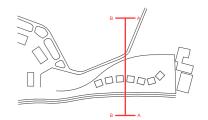


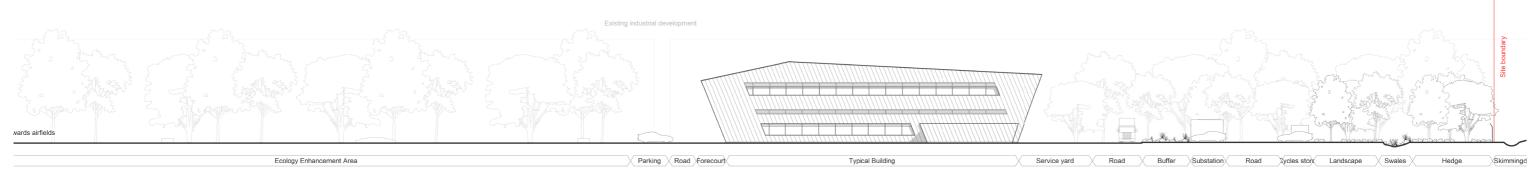
EXISTING ELEVATION B-B



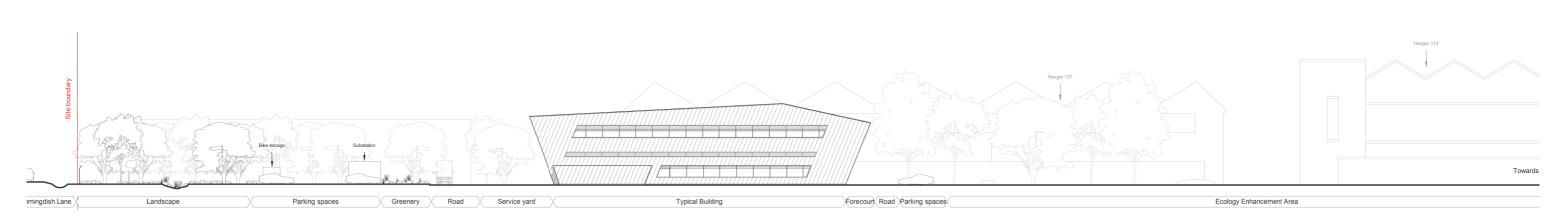
CONTEXTUAL ELEVATIONS







PROPOSED ELEVATION A-A



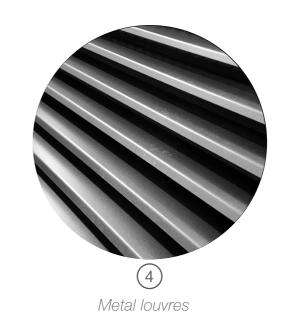
ELEVATIONS & MATERIALITY

3DReid

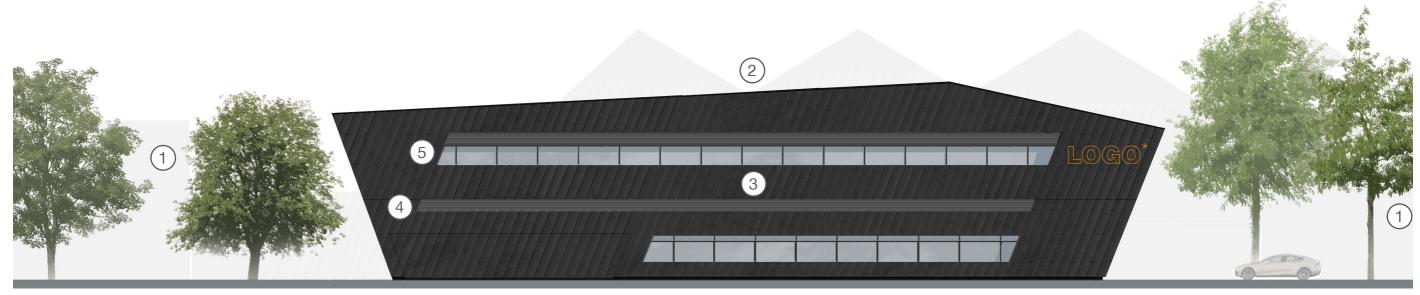












SIDE ELEVATION

^{*} Placeholder location for tenant branding