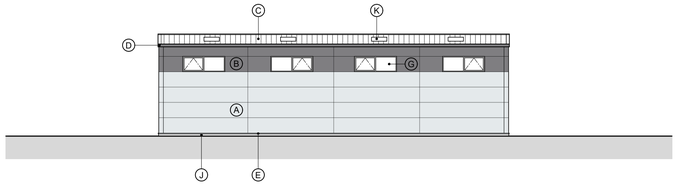
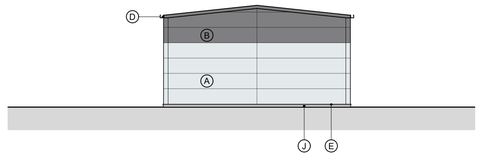


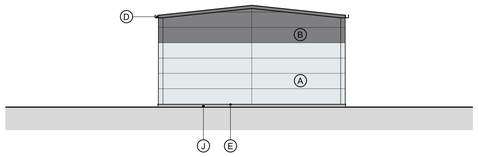
1 East Elevation - Juno
1:200



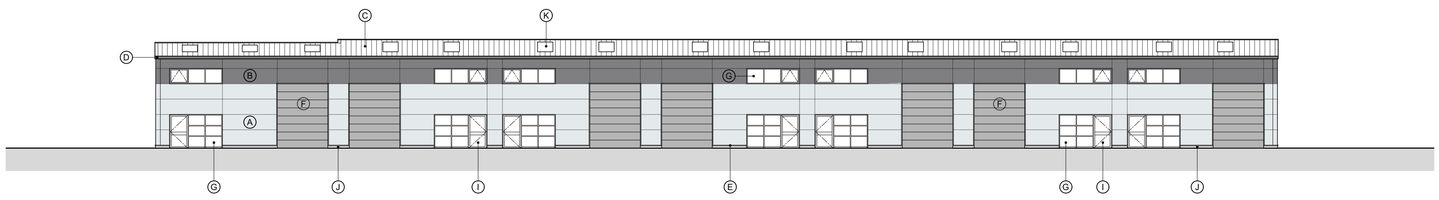
2 West Elevation - Juno
1:200



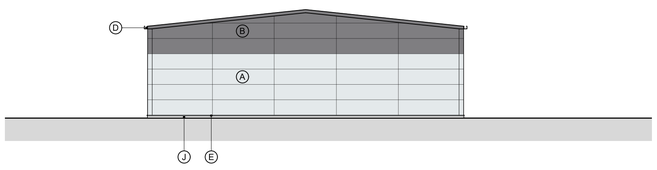
3 North Elevation - Juno
1:200



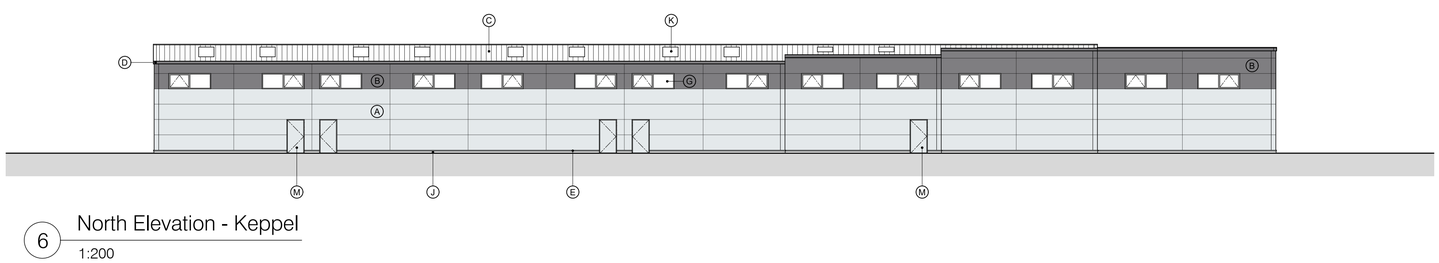
4 South Elevation - Juno
1:200



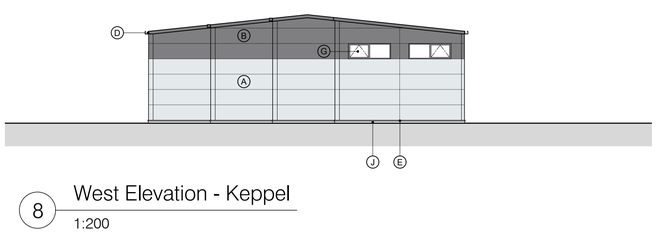
5 South Elevation - Keppel
1:200



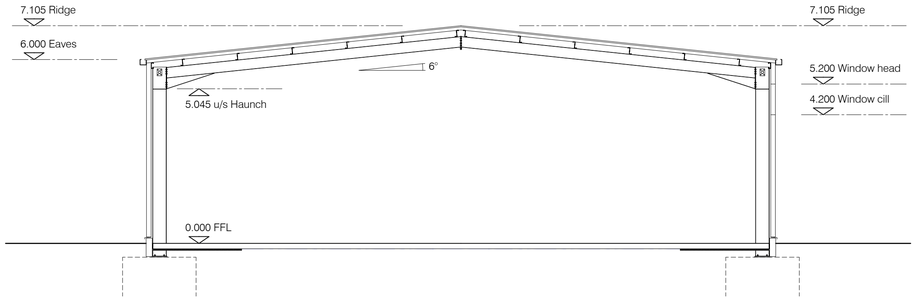
7 East Elevation - Keppel
1:200



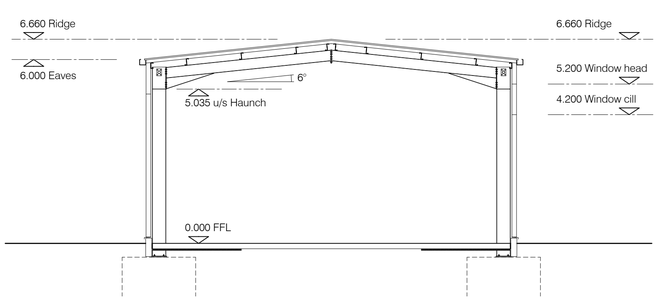
6 North Elevation - Keppel
1:200



8 West Elevation - Keppel
1:200



9 Typical Building Section - Keppel
1:100



10 Building Section - Juno
1:100

Notes

0 5 10 15m

Scale Bar 1:200

0 1 2 4 6 8m

Scale Bar 1:100

Key

A. Micro rib composite cladding - colour: Albatross (RAL 240 80 05)
B. Flat composite cladding - colour: Anthracite (RAL 7016)
C. Composite roof panel - colour: Goosewing Grey (RAL 080 70 05)
D. RWPs/guttering - colour: Anthracite (RAL 7016)
E. Bottom cladding drip - colour to match cladding
F. Proprietary goods doors - colour: Mid Grey
G. Aluminium window Units - colour: Mid Grey
I. Glazed aluminium entrance doors - colour: Mid Grey
J. Concrete plinth
K. Proprietary roof light
M. Steel doorset - colour to match corresponding cladding panels

P2	Building heights reduced / Door and glazing arrangements updated / Cladding colour (A) changed	JL/07.06.18	TG/07.06.18
P1	Original Issue	MGB/07.03.17	AC/07.03.17
No	Revision	Dwn / Date	Chk / Date

Scaled dimensions are not to be used for construction
Contractor to check all dimensions and report omissions and errors to the Architect

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FORUM architecture

DRAWING TITLE
Juno & Keppel
Building Elevations & Section

CLIENT
Tidebank UK Ltd

PROJECT
Daedalus Park, Site B (North)

DRAWING NO.	REV.	DRAWING STATUS	SCALE
15017/57	P2	PLANNING	Varies@A1