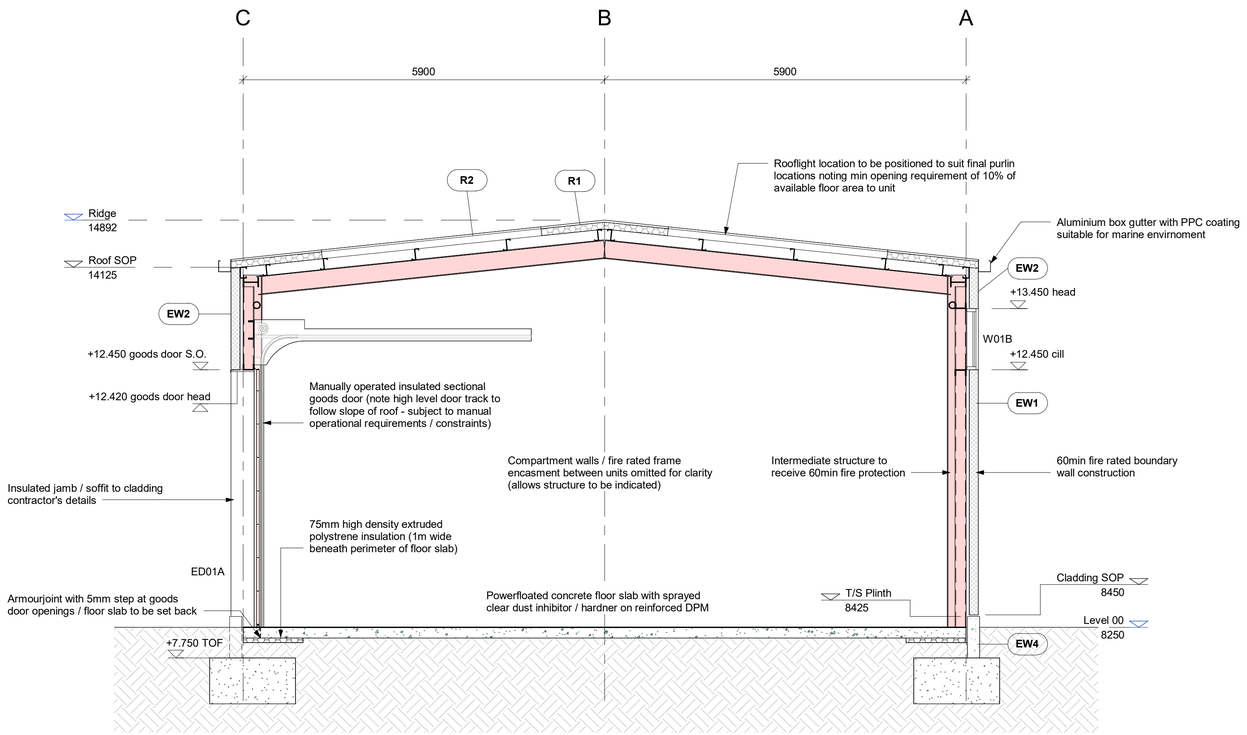
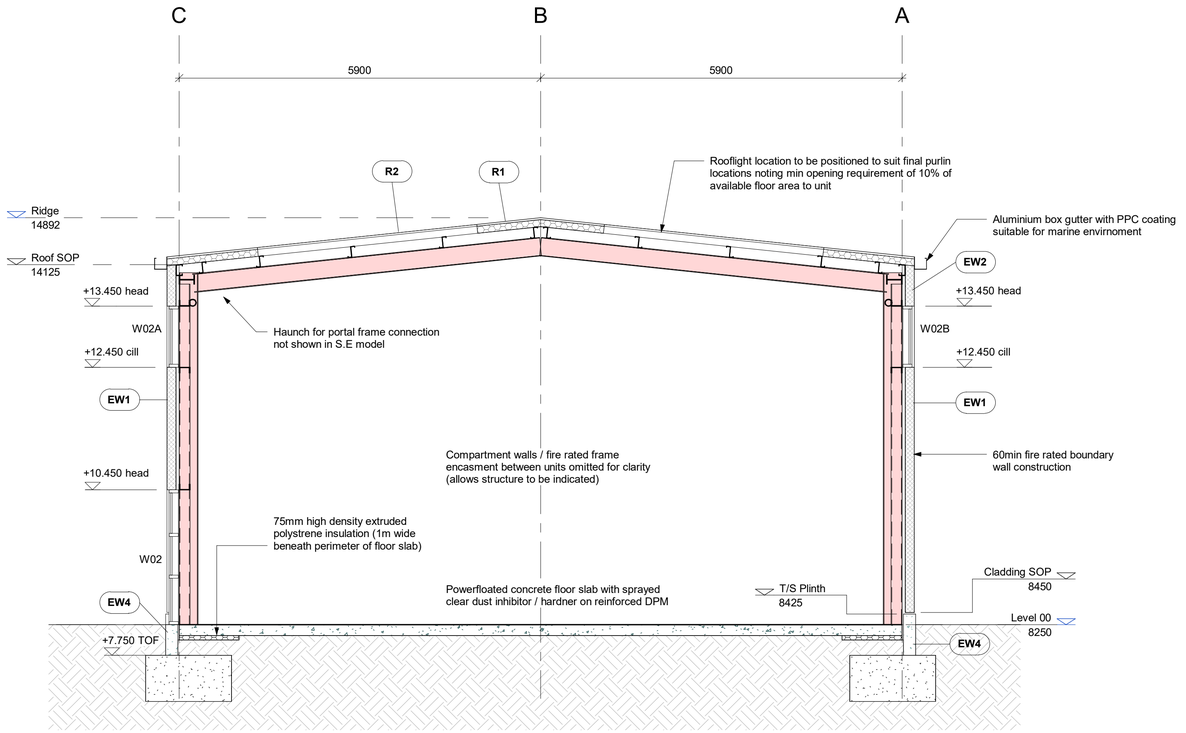


1 Typical Section Through Goods Door
1 : 50



2 Typical Section Through Glazing
1 : 50

Notes

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

External Wall Types

EW1 1000mm module - 150mm thick Trimo FTV Power T composite cladding - Prisma or similar approved 'Albatross - RAL 240 80 05'
- External profile - micro lined profile (m3)
- Internal profile - V profile
- U Value 0.25W/m²K
- Fire Rating REI 180

EW2 1000mm module - 150mm thick Trimo FTV Power T composite cladding - Prisma or similar approved Matt 'Anthracite - RAL 7016'
- External profile - smooth (g)
- Internal profile - V profile
- U Value 0.25W/m²K
- Fire Rating REI 180

EW3 1000mm module - 150mm thick Trimo FTV Power T composite cladding - HPS200 'Goosewing Grey - RAL 7038'
- External profile - micro lined profile (m3)
- Internal profile - V profile
- U Value 0.25W/m²K
- Fire Rating REI 180

EW4 200mm waterpoof precast concrete plinth to specialist's design

Roof Types

R1 Kingspan KS1000RW composite roofing panels with 115mm core thickness in standard XLForté finish
- 'Goosewing Grey - RAL 080 70 05'
- U Value 0.18W/m²K

R2 Proporietary in-line mansafe rooflights (min 10% of floor area)
- Profile to match composite roofing panels
- Width to match composite roofing panels
- Provision to meet requirements of Approved document Part B

STATUS	REV	DATE	DESCRIPTION
S1	P5	15/08/2018	Wall Cladding spec updated
S1	P3	17/07/2018	First Issue

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CLIENT
Knights Brown Construction Ltd

PROJECT
Daedalus Park
Site B (North and South)

DRAWING TITLE
JUNO Section Through Goods Door and Glazing

DRAWING STATUS	DWN BY	ORIGINATOR No.
S1 :SUITABLE FOR CO-ORDINATION	AMc	18013
	CHK BY: TG	SCALE: As indicated@A1

PROJECT | ORGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASSIFICATION | NUMBER
DPSB-FORUM-JU-ZZ-DR-A-XXXX-4000

REVISION: P5