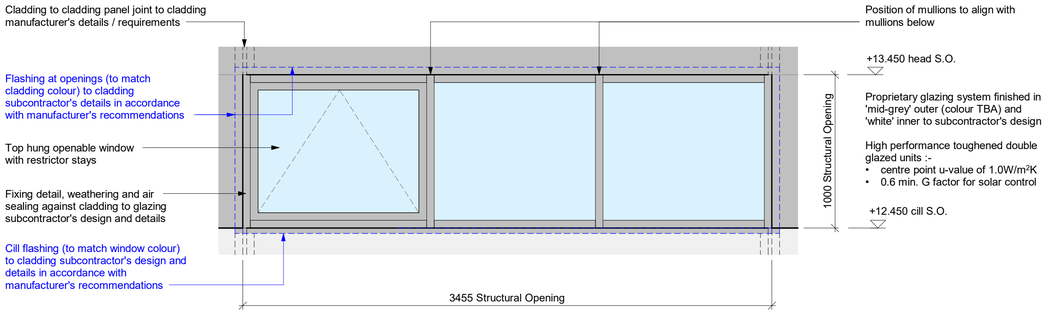
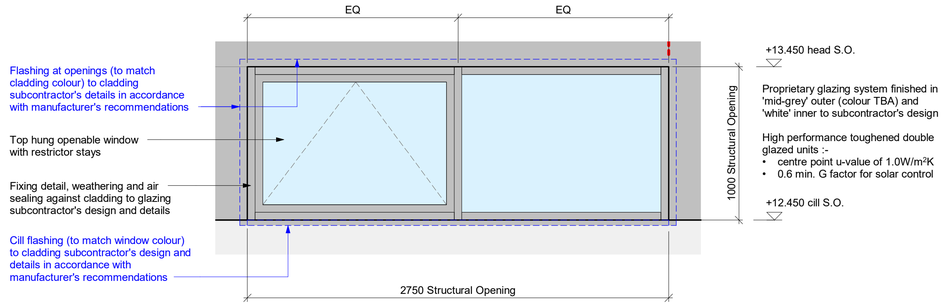


Glazing Type 3HL - 3-Bay High Level Glazing (left hand opening)

1 : 20

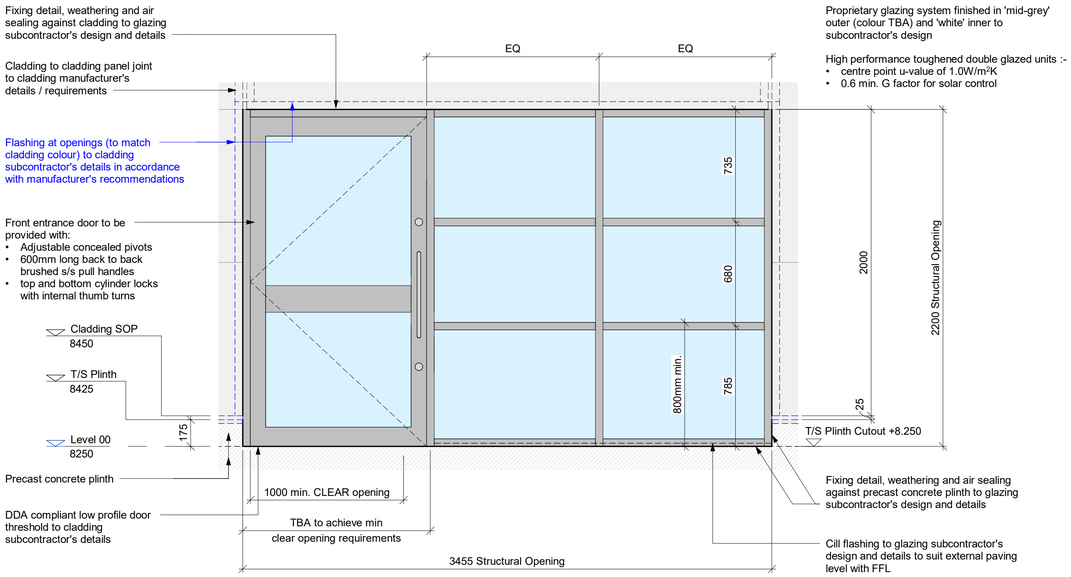
NOTE:- Glazing Type 3HR is handed (right hand opening - not shown)



Glazing Type 2HL - 2-Bay High Level Glazing (left hand opening)

1 : 20

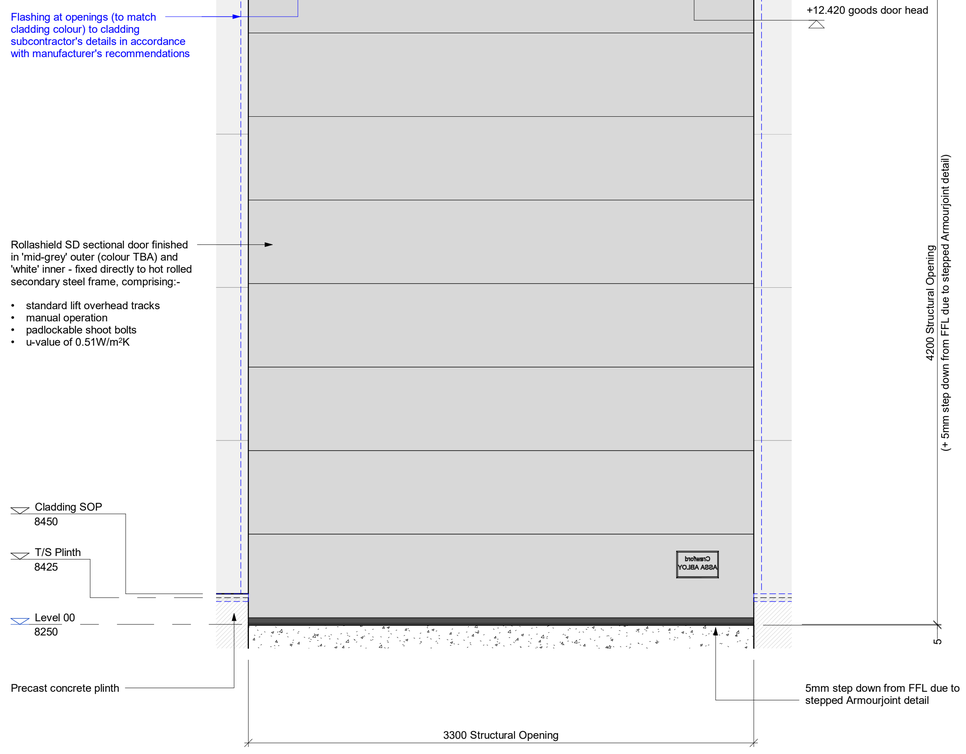
NOTE:- Glazing Type 2HR is handed (right hand opening - not shown)



Glazing Type 3EL - 3-Bay Entrance Glazing (left hand opening)

1 : 20

NOTE:- Glazing Type 3ER is handed (right hand opening - not shown)



Goods Door Elevation

1 : 20

Notes

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

Glazing Schedule

Glazing Ref.	Glazing Type	Description
W01	Type 3EL	3-bay entrance glazing (left side opening)
W01A	Type 3HL	3-bay high level glazing (left side opening)
W01B	Type 2HL	3-bay high level glazing (left side opening)
W01C	Type 2HR	2-bay high level glazing (right side opening)
W02	Type 3ER	3-bay entrance glazing (right side opening)
W02A	Type 3HR	3-bay high level glazing (right side opening)
W02B	Type 2HL	3-bay high level glazing (left side opening)
W02C	Type 2HR	2-bay high level glazing (right side opening)

STATUS	REV	DATE	DESCRIPTION
S1	P5	15/08/2018	First Issue

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CLIENT
Knights Brown Construction Ltd

PROJECT
Daedalus Park
Site B (North and South)

DRAWING TITLE
JUNO Glazing and Goods Door Elevations

DRAWING STATUS	DWN BY	ORIGINATOR No.
S1 : SUITABLE FOR CO-ORDINATION	AMc	18013
	CHK BY: MGB	SCALE: 1 : 20@A1

PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASSIFICATION | NUMBER
DPSB-FORUM-JU-ZZ-DR-A-XX-6200

REVISION
P5