

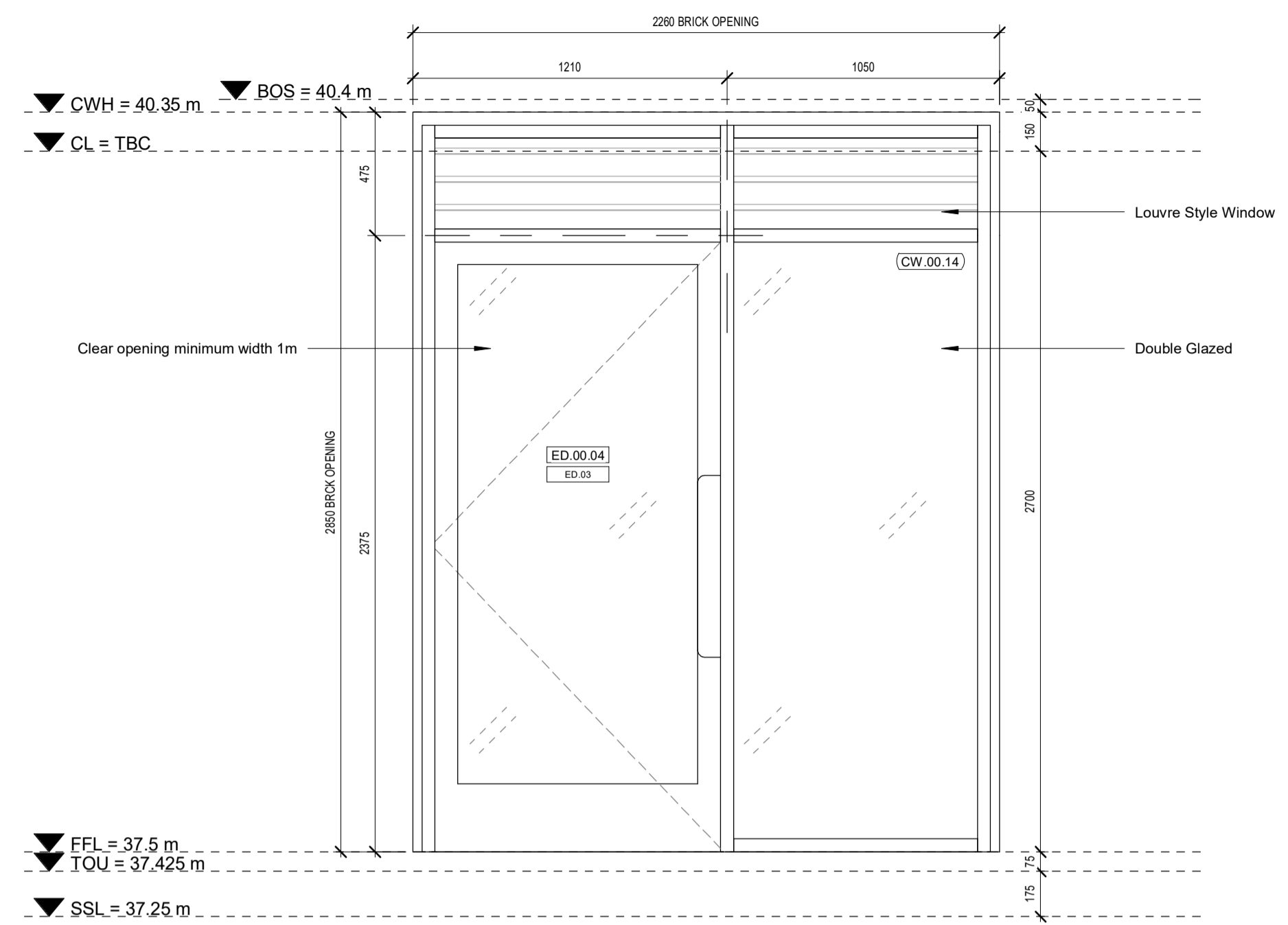
CW.00.13

Curtain Wall

Detail Reference: 21-301/319

SBD: PAS24 requirement

**Refer to specialist's drawings for the detailed drawing of the curtain wall glazing.*



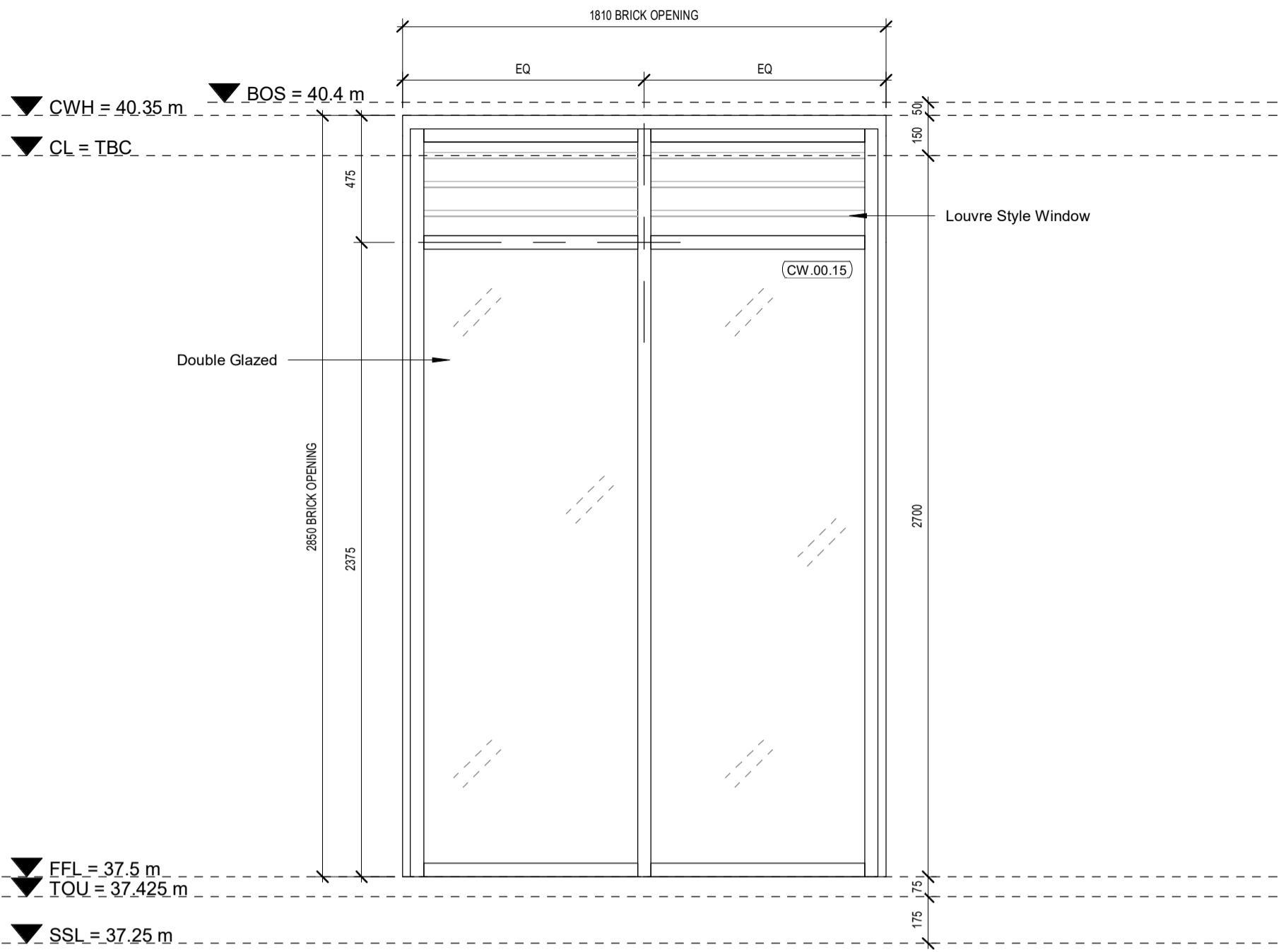
CW.00.14

Curtain Wall

Detail Reference: 21-301

SBD: PAS24 requirement

**Refer to External Doors - Types Drawing (drawing number: HR-AHR-B1-ZZ-DR-A-31-300) and External Doors Schedule (drawing number: HR-AHR-B1-ZZ-SH-A-31-310) for the details of Door.*
**Refer to specialist's drawings for the detailed drawing of the curtain wall glazing.*



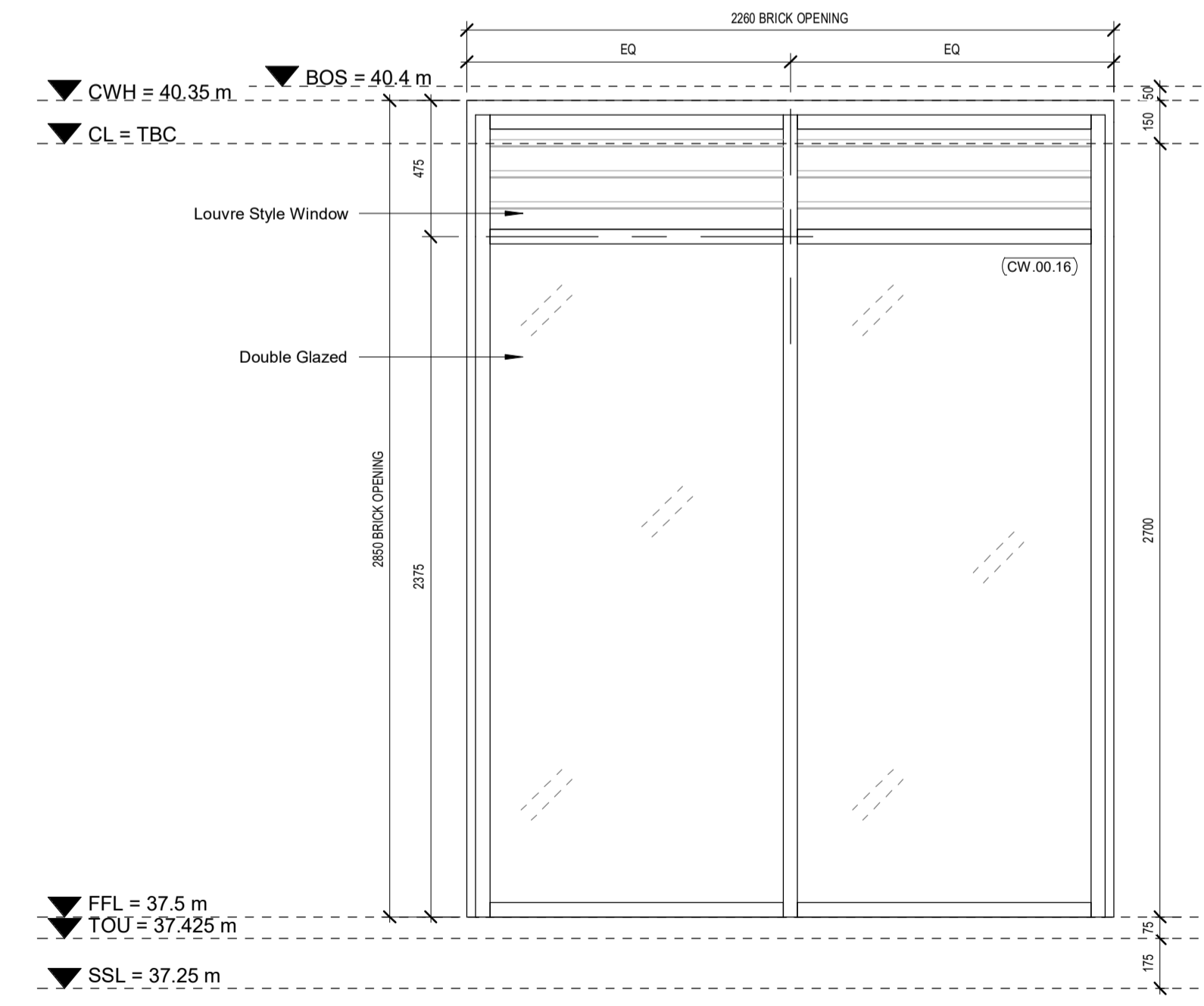
CW.00.15

Curtain Wall

Detail Reference: 21-301

SBD: PAS24 requirement

**Refer to specialist's drawings for the detailed drawing of the curtain wall glazing.*



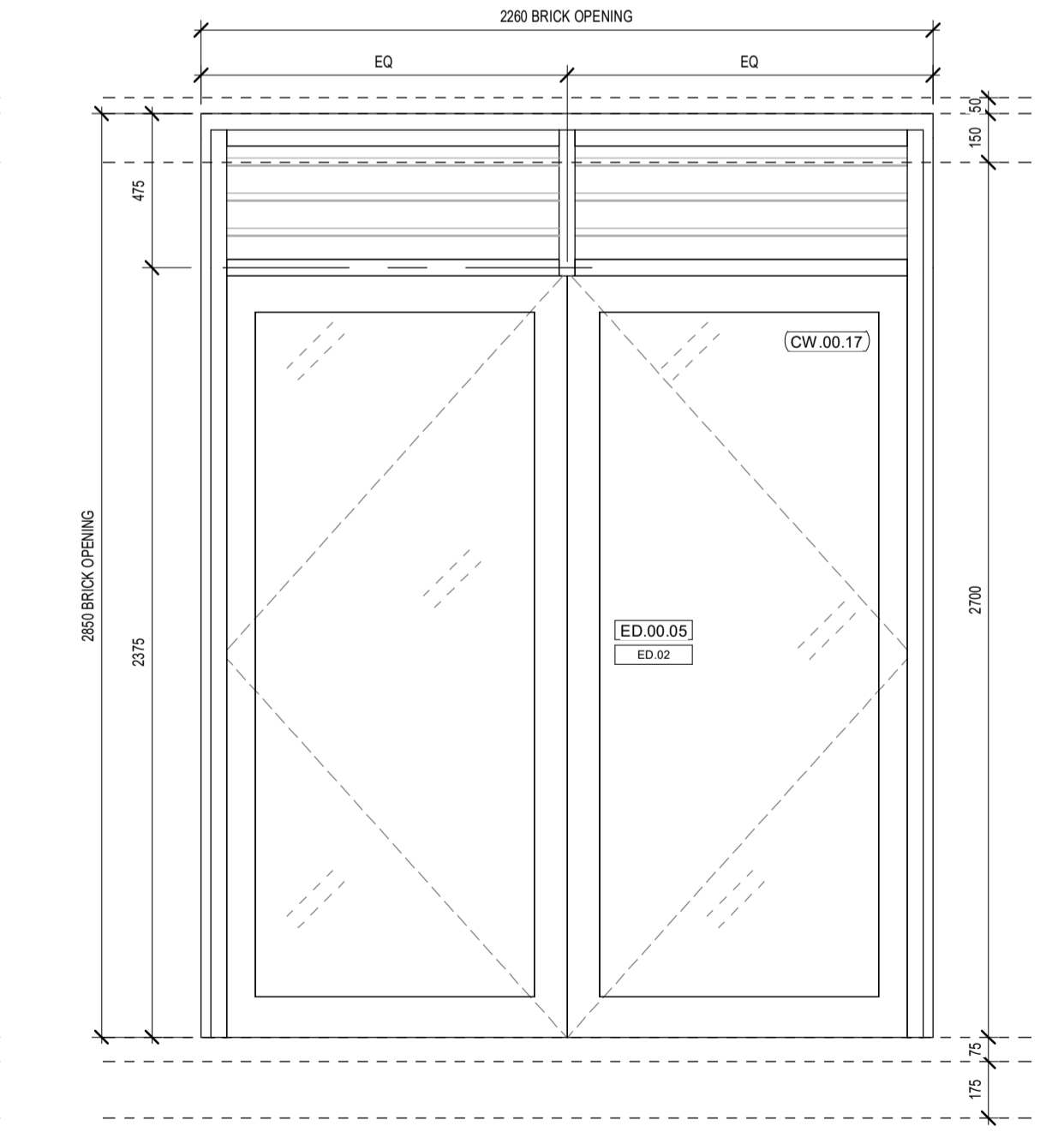
CW.00.16

Curtain Wall

Detail Reference: 21-301

SBD: PAS24 requirement

**Refer to specialist's drawings for the detailed drawing of the curtain wall glazing.*



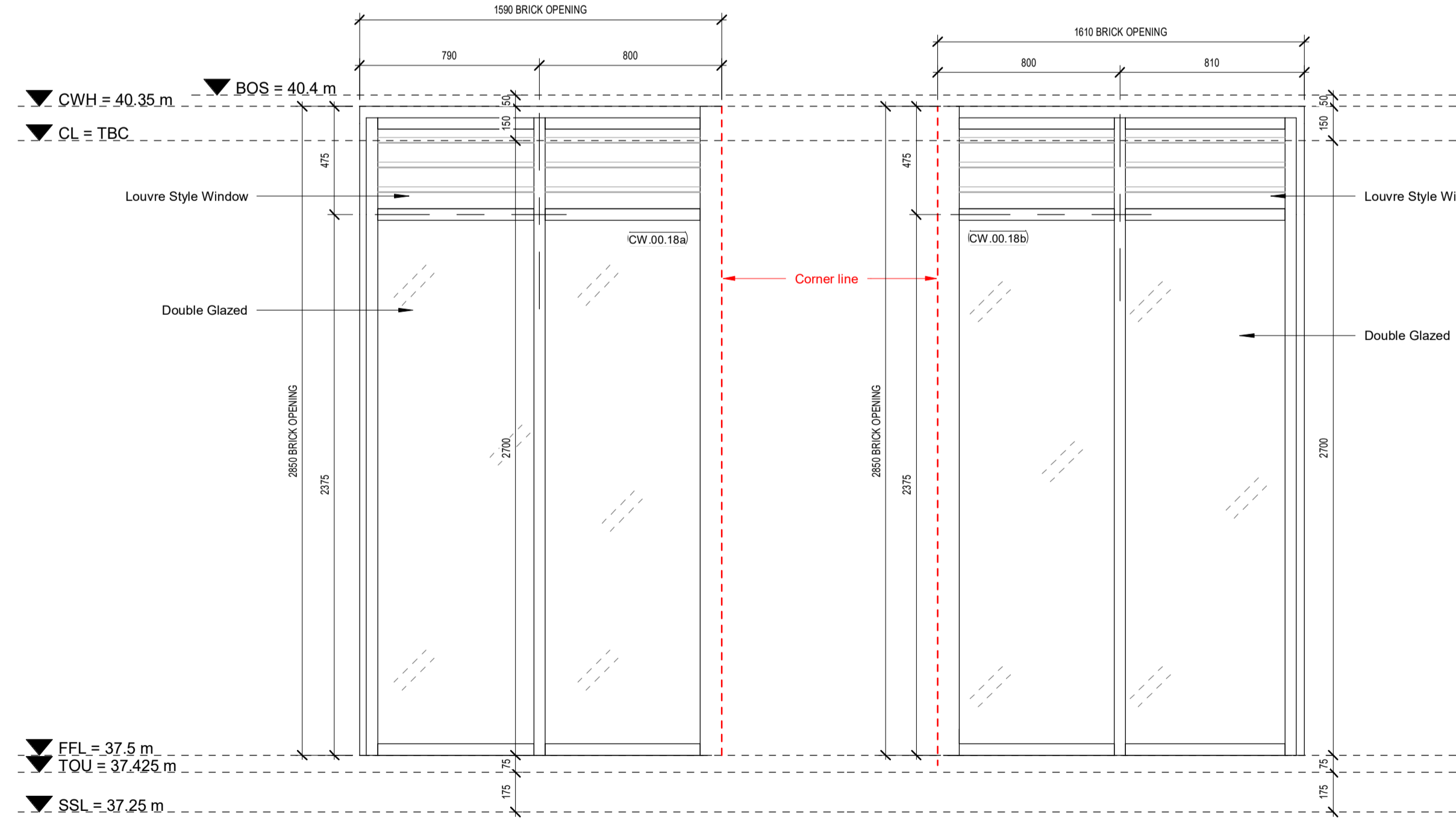
CW.00.17

Curtain Wall

Detail Reference: TBC

SBD: PAS24 requirement

**Refer to External Doors - Types Drawing (drawing number: HR-AHR-B1-ZZ-DR-A-31-300) and External Doors Schedule (drawing number: HR-AHR-B1-ZZ-SH-A-31-310) for the details of Door.*
**Refer to specialist's drawings for the detailed drawing of the curtain wall glazing.*



CW.00.18a

Curtain Wall

Detail Reference: 21-301

SBD: PAS24 requirement

**Refer to specialist's drawings for the detailed drawing of the curtain wall glazing.*

CW.00.18b

Curtain Wall

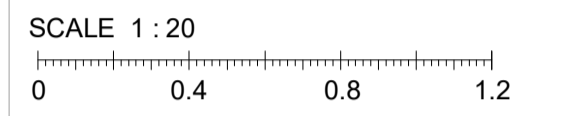
Detail Reference: 21-301

SBD: PAS24 requirement

**Refer to specialist's drawings for the detailed drawing of the curtain wall glazing.*

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KEY

- FFL = Finish Floor Level
- CL = Ceiling Level
- CWH = Curtain Wall Height
- SSL = Soffit Slab Level
- TOU = Top of Upstand
- BOD = Bottom of Downstand

C1	Updated for Construction	10.05.23	MAG	KL
P1	Curtain Walls - First Issue	02.09.22	EK	KL
Rev	Description	Date	Dr	App
EK		02/09/22		KL

client name	GM London		
project	19-37 Highgate Road		
drawing	Curtain Walls - Types (3 of 4)		
computer file	C:\Users\m.a.george\REVIT\LOCAL FILES\HR-AHR-B1-ZZ-DR-A-31-300\m.a.george\2021.rvt	plot date	02.09.2022
project number	2019.00386.001	scale	As indicated@A1
drawing number	HR-AHR-B1-ZZ-DR-A-31-402	rev	C1
		issue status	S1

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