

Do not scale from this drawing. All information contained in this drawing is the sole copyright of CSI Ltd and must not be copied or reproduced without written consent.

NOTE:

SPECIFICATION

WINDOW SYSTEM:
ALUPROF MB-SLIMLINE SYSTEM.

DOOR SYSTEM:
ALUPROF MB-86 SYSTEM.

PLEASE REFER TO TECHNICAL SUBMITTAL
NEP-SC-XX-TS-X-0003

HARDWARE:
PLEASE REFER TO NEP-SC-XX-TS-X-0005

CLEAR VISION GLASS - SPEC A: (SAFETY)
UNITS TO BE 31.52mm THICK DGU
COMPRISING OF:

OUTER: 9.52mm LAMINATE COMPRISING TWO
PANES 4mm THICK PLANICLEAR
ANNEALED; FLOAT WITH 1.52mm
THICK CLEAR PVB INTERLAYER
CAVITY: 16mm BLACK THERMOBAR, 90%
ARGON
INNER: 6mm PLANITHERM ONE, PLANICLEAR,
TOUGHENED+HST; FLOAT
U-VALUE: 1.0 W / m²K
G-VALUE: 47%
WEIGHT: 37 kg/m²

CLEAR VISION GLASS-SPEC B: (NON-SAFETY)
UNITS TO BE 32mm THICK DGU
COMPRISING OF:

OUTER: 8mm PLANICLEAR, ANNEALED; FLOAT
CAVITY: 16mm BLACK THERMOBAR, 90%
ARGON
INNER: 8mm PLANITHERM ONE, PLANICLEAR,
ANNEALED; FLOAT
U-VALUE: 1.0 W / m²K
G-VALUE: 50%
WEIGHT: 40 kg/m²

CLEAR VISION GLASS-SPEC C: (NON-SAFETY)
UNITS TO BE 32mm THICK DGU
COMPRISING OF:

OUTER: 8mm PLANICLEAR, ANNEALED; FLOAT
CAVITY: 16mm BLACK THERMOBAR, 90%
ARGON
INNER: 8mm PLANITHERM ONE, PLANICLEAR,
HEAT-STRENGTHENED; FLOAT
U-VALUE: 1.0 W / m²K
G-VALUE: 50%
WEIGHT: 40 kg/m²

FINISHES:
INTERNAL AND EXTERNAL VISIBLE ALUMINIUM
SURFACES TO BE FINISHED TO QUALICOAT CLASS1,
PPC RAL 7016.

SILICONE:
ARBO LM SILICONE SEALANT COLOUR RAL 7016.

POI Issued for approval 14.02.24 CKL
Rev Description Date By



CLIENT :

8 Build

PROJECT :

Neptune Mill

TITLE :

CURTAIN WALLING
JAMB DETAIL 31

STATUS :

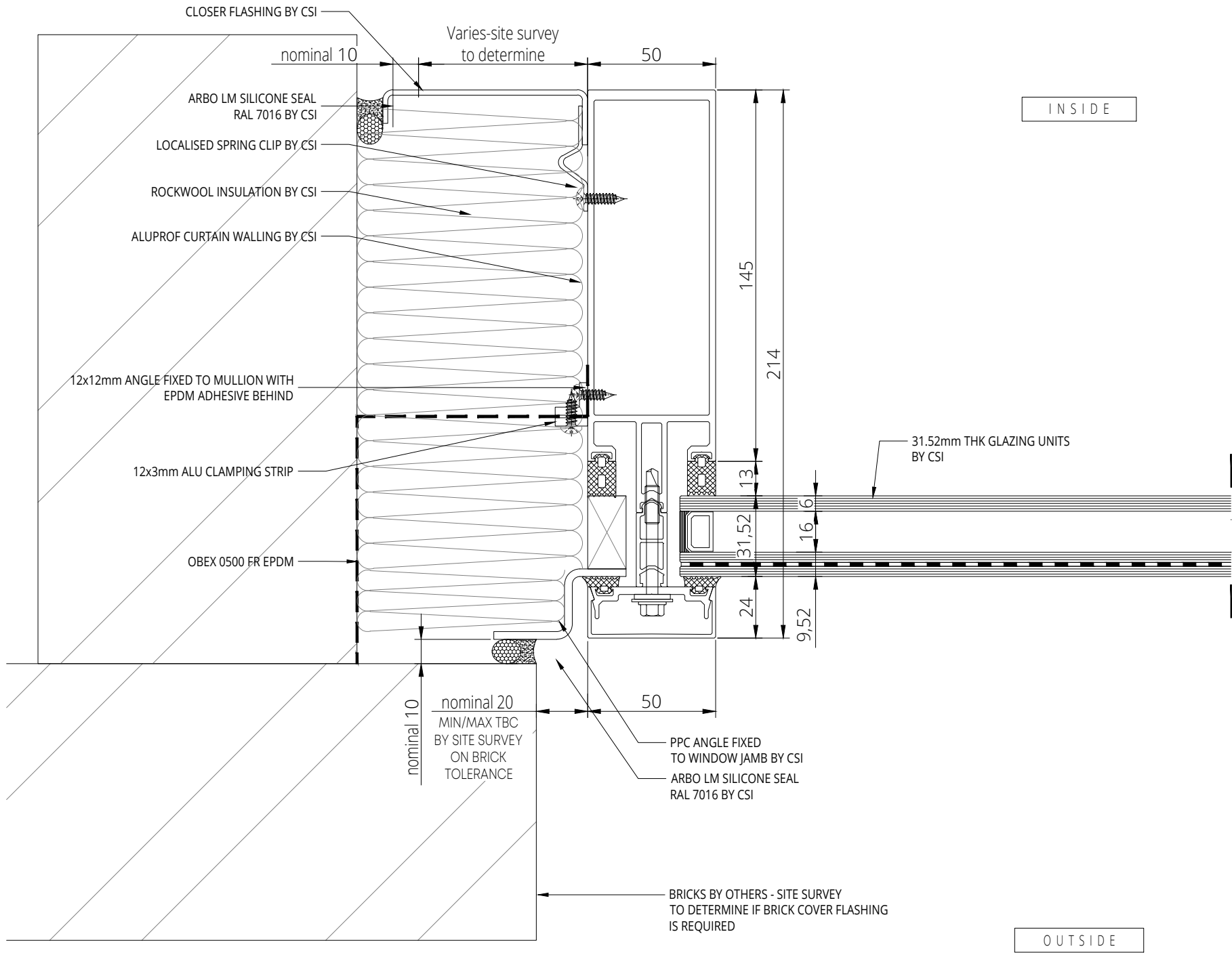
Approval

SCALE: 1:2 SIZE: A3 DATE: 14.02.24

Drg No : Rev :

NEP-CSI-SPD-XX-DR-X-10019

PO1



31 CURTAIN WALLING JAMB DETAIL
SCALE 1:2