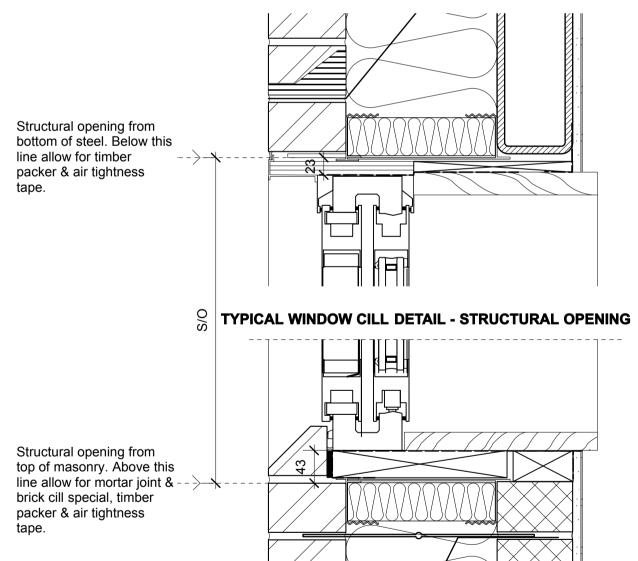
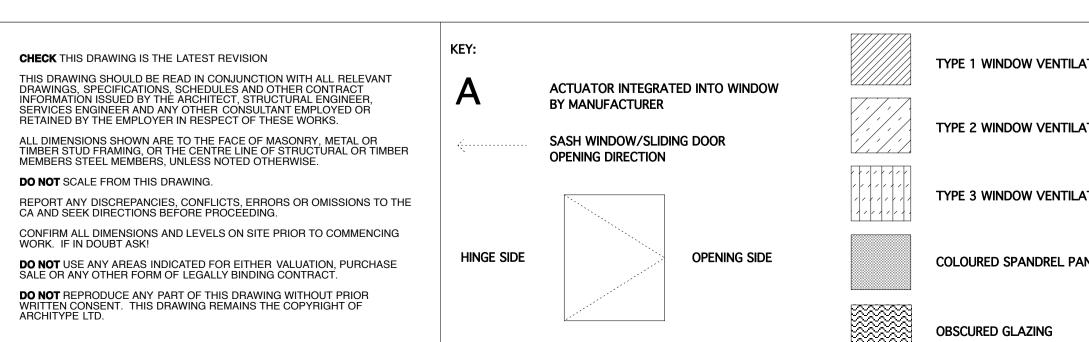
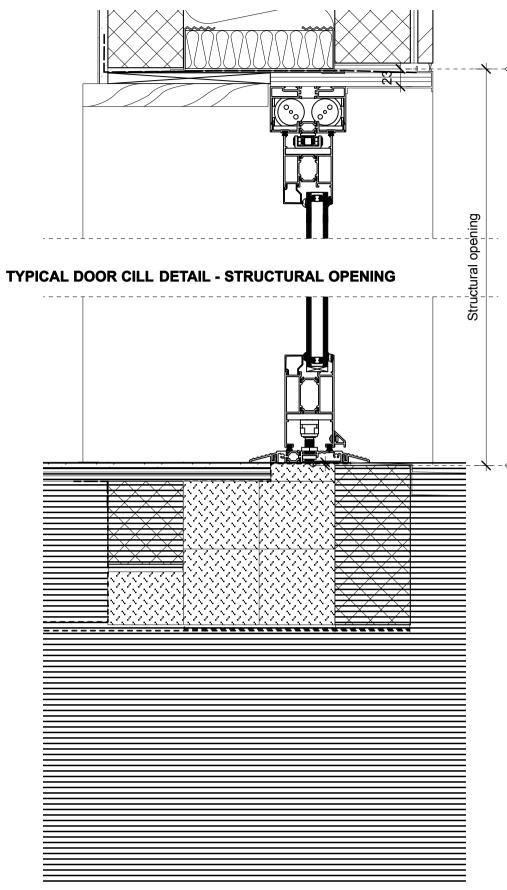


## TYPICAL WINDOW HEAD DETAIL - STRUCTURAL OPENING

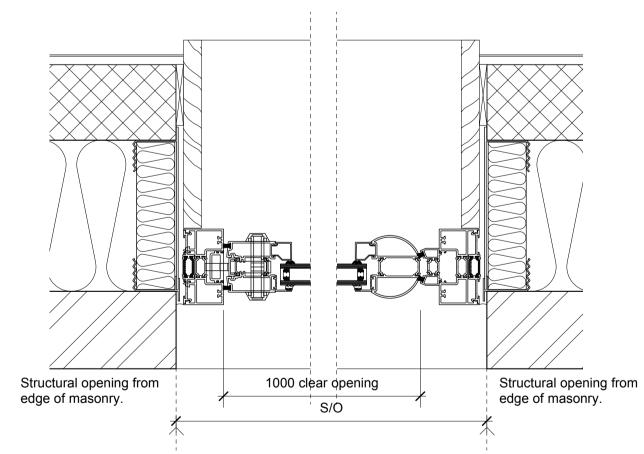




### **TYPICAL DOOR HEAD DETAIL - STRUCTURAL OPENING**



#### **TYPICAL DOOR REVEAL DETAIL - STRUCTURAL OPENING**



LATION GRILLE - COLOURED OUTER/DARK GREY INNER	NOTES:
LATION GRILLE - DARK GREY OUTER/DARK GREY INNER	INDICATIVE DIMENSIONS TO BE CONFIRMED BY CONTRACTOR AND ARCHITECT PRIOR TO MANUFACTURE
	LEVER HANDLES NOT TO BE USED FOR DOORS
LATION GRILLE - COLOURED OUTER/WHITE INNER	ALL COLOURS TBC
	REFER TO M&E ENGINEER'S INFORMATION FOR CO2/TEMPERATURE SENSOR CONTROLLED WINDOWS
PANEL	REFER TO DRG 7140 AG CO101 FOR EXPLANATION OF WINDOW STRUCTURAL OPENING
	REFER TO DRG 7140 AG CO105 FOR EXPLANATION OF DOOR STRUCTURAL OPENING

# Structural opening from bottom of steel. Below this

--line allow for timber

tape.

packer & air tightness

Structural opening from top of masonry. Above this - line allow for insulation block & air tightness tape.

