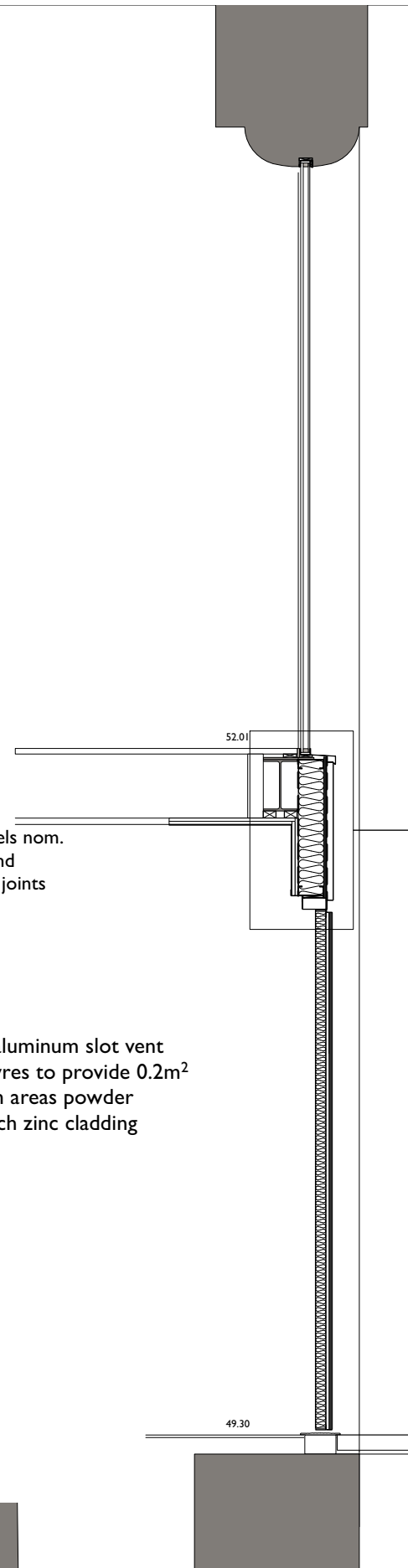
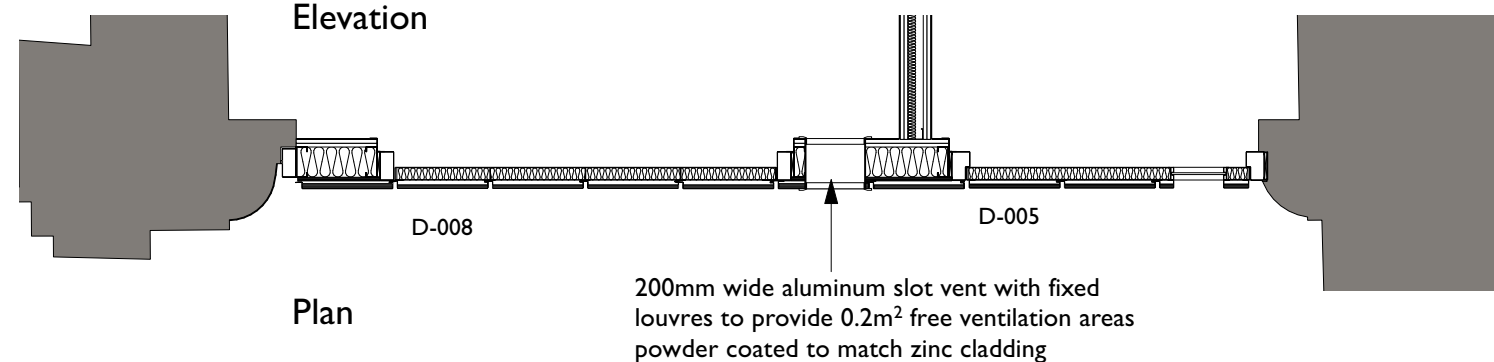
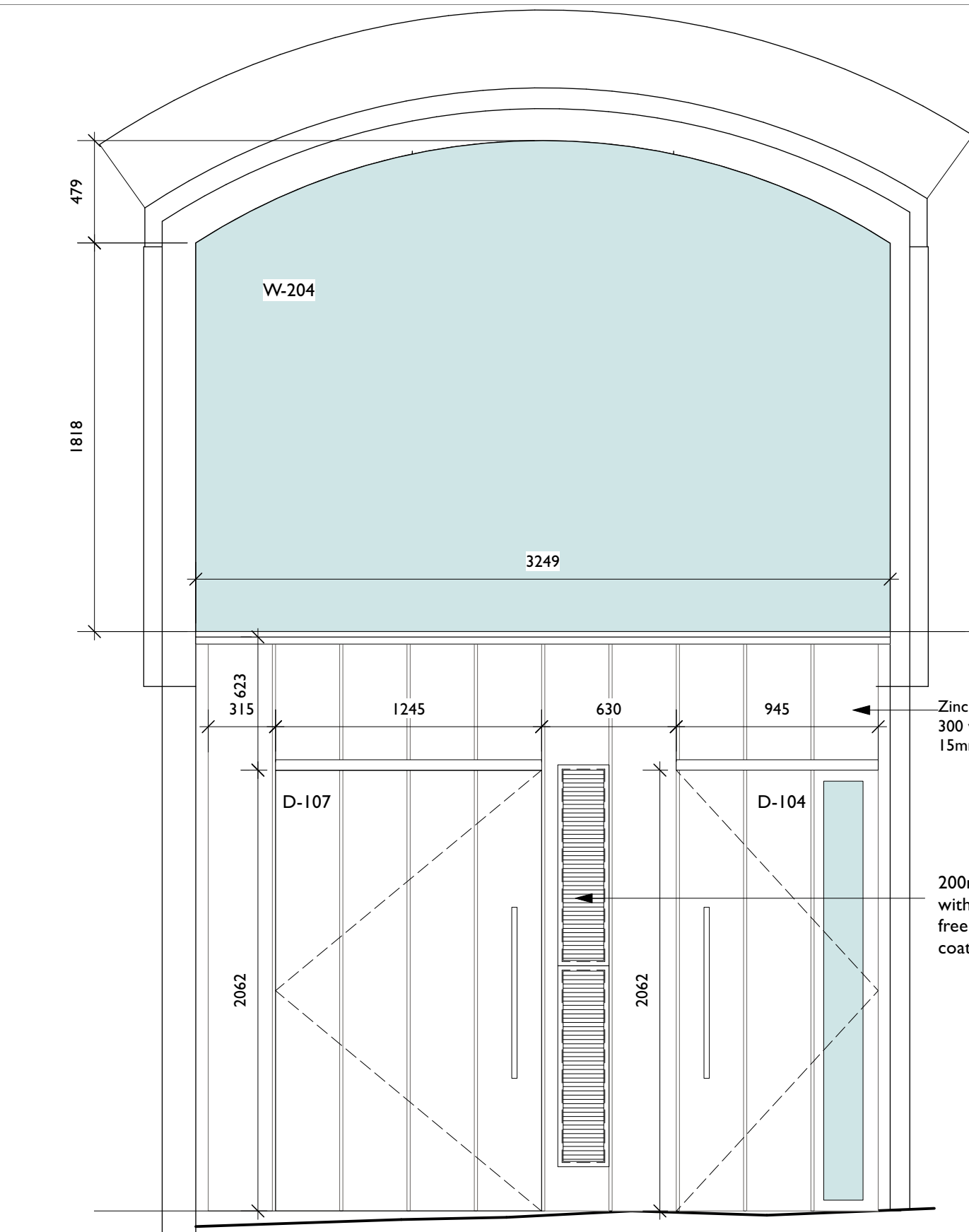


Diminsions are indicative.
Site dimensions to taken
prior to manufacture of
components



W-204
Frameless double glazing with laminated inner pane and toughened outer pane set in metal channel at perimeter to specialist contractor's design. Cill with drip formed from 1mm thick coloured titanium zinc.

Solid Infill
Insulated Metsec frame wall lined externally with 1mm thick 300mm wide nom. coloured titanium zinc facade panels with 15mm recessed joints with ply backing on breather membrane on 12mm OSB. Lined internally with 2 layers plasterboard and skim coat plaster.

4
T(436)

Zinc facade panels nom.
300 wide face and
15mm recessed joints

200mm wide aluminum slot vent
with fixed louvres to provide 0.2m²
free ventilation areas powder
coated to match zinc cladding

D-107
Inward opening steel door and frame faced externally with coloured titanium zinc facade panels with wbp ply backing. Multi point locking sytem with Euro profile lock and latch with internal handle, floor mounted stop, stainless steel pole handle externally.

D-104
Outward opening steel door with glazed panel and frame faced externally with coloured titanium zinc facade panels with wbp ply backing. Multi point locking sytem with Euro profile lock with push pad escape latch, floor mounted stop, stainless steel pole handle externally.

A	Ventilation slot added	PL
13/07/2021		

Rev	Note	DRN	CHK
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Chapel Walks, Manchester

for Investstream Ltd

Back Pool Fold Infill I

scheme	1814
drwg no.	T(704)
revision	A

scale	1:20 @ A3
date first drawn	Mar 21
drawn	PL

SK sketch E existing P proposed T tender C construction FI final issue

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