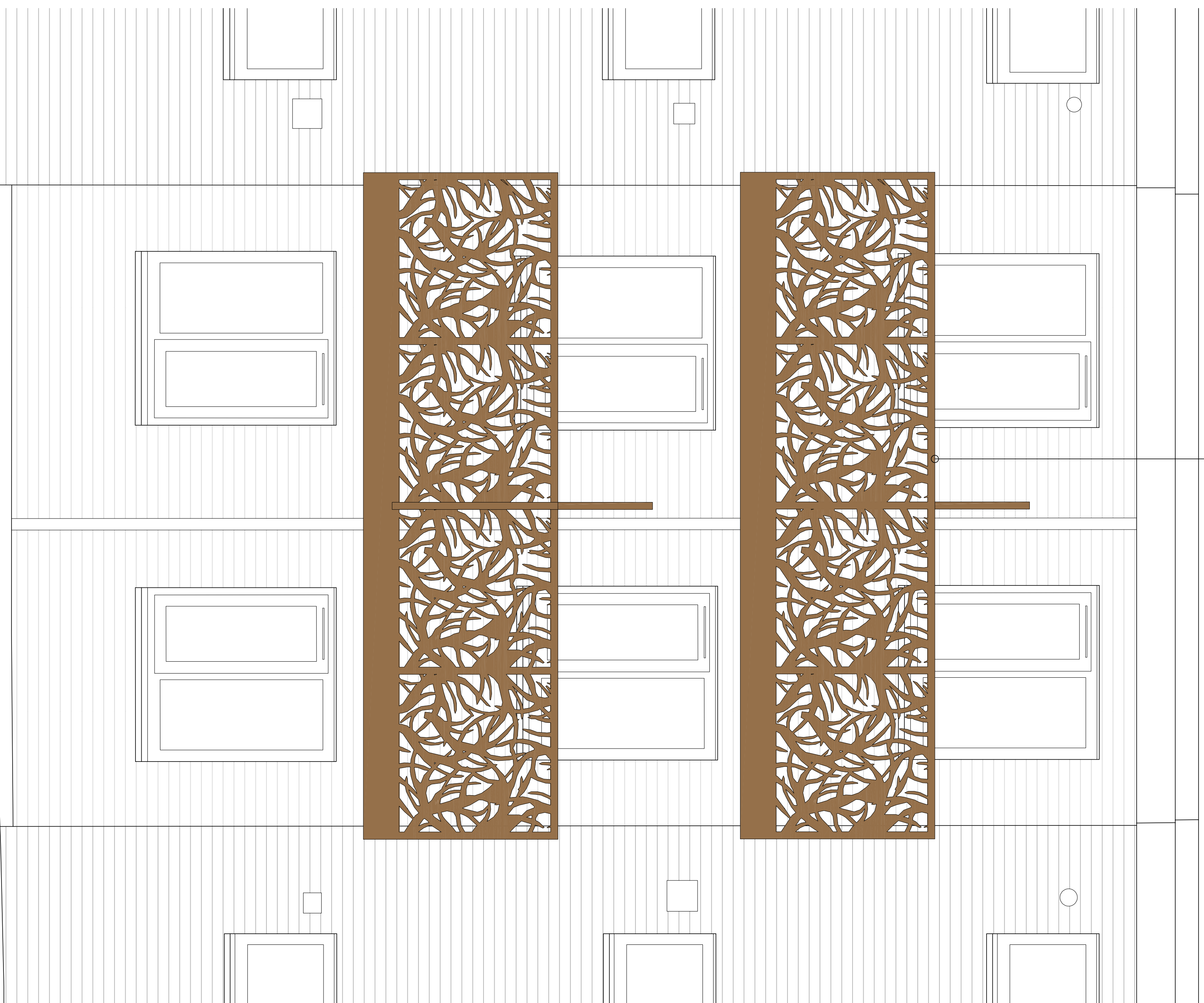
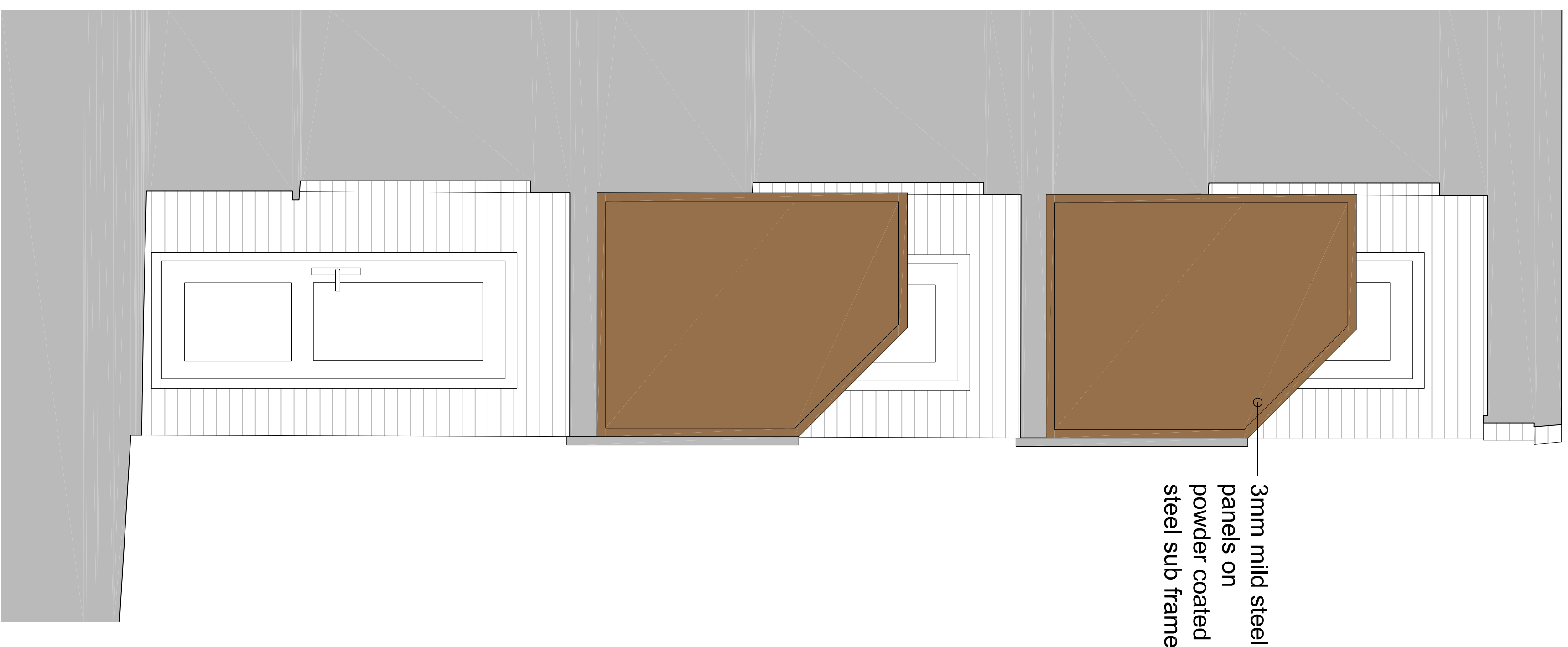


laser cut 3mm mild steel panels
on powder coated steel sub frame



precedent examples
of laser cut balustrade



— 3mm mild steel
panels on
powder coated
steel sub frame

typical proposed
balcony bay study elevation

typical proposed balcony section

proposed elevations [A1 1:20]

hart name inspired antler design abstracted for balcony pattern

notes

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all dimensions to be checked on site prior to commencement of construction works and the architect notified of any discrepancy.

figured dimensions are to be used in preference to scaled dimensions.

no deviation from this drawing will be permitted without prior consent of the architect.

all drawings are prepared subject to a full measured and structural survey of the buildings and site.

all structural work is subject to the appointment of a structural engineer to confirm and agree the structural proposals.

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health & safety: exceptional risks involving specific methods of construction or exceptional maintenance issues can be found within the designers risk assessment.

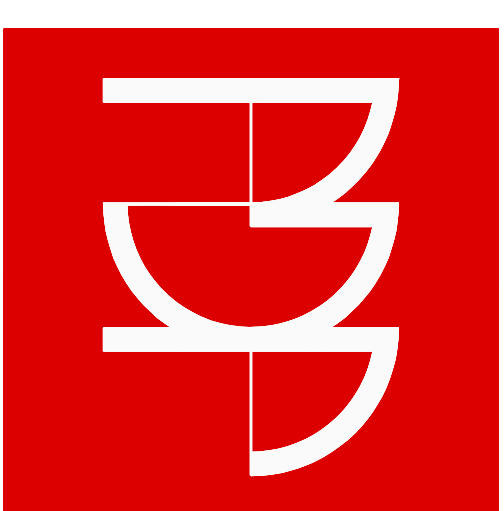
scale width 50 mm @ a1 - 25 mm @ a3		
revision	notes	date
		drawn
		check

[illegible]

client



PLANNING



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project	Proposed Development		
detail	Hart Plain House Dryden Close, Waterloo/Willington		
drawn	Proposed Elevations Typical Bay Study		
date	MAS	checked	
at scale	June 2022	status	Planning
1:20	1:40		28145-PD221