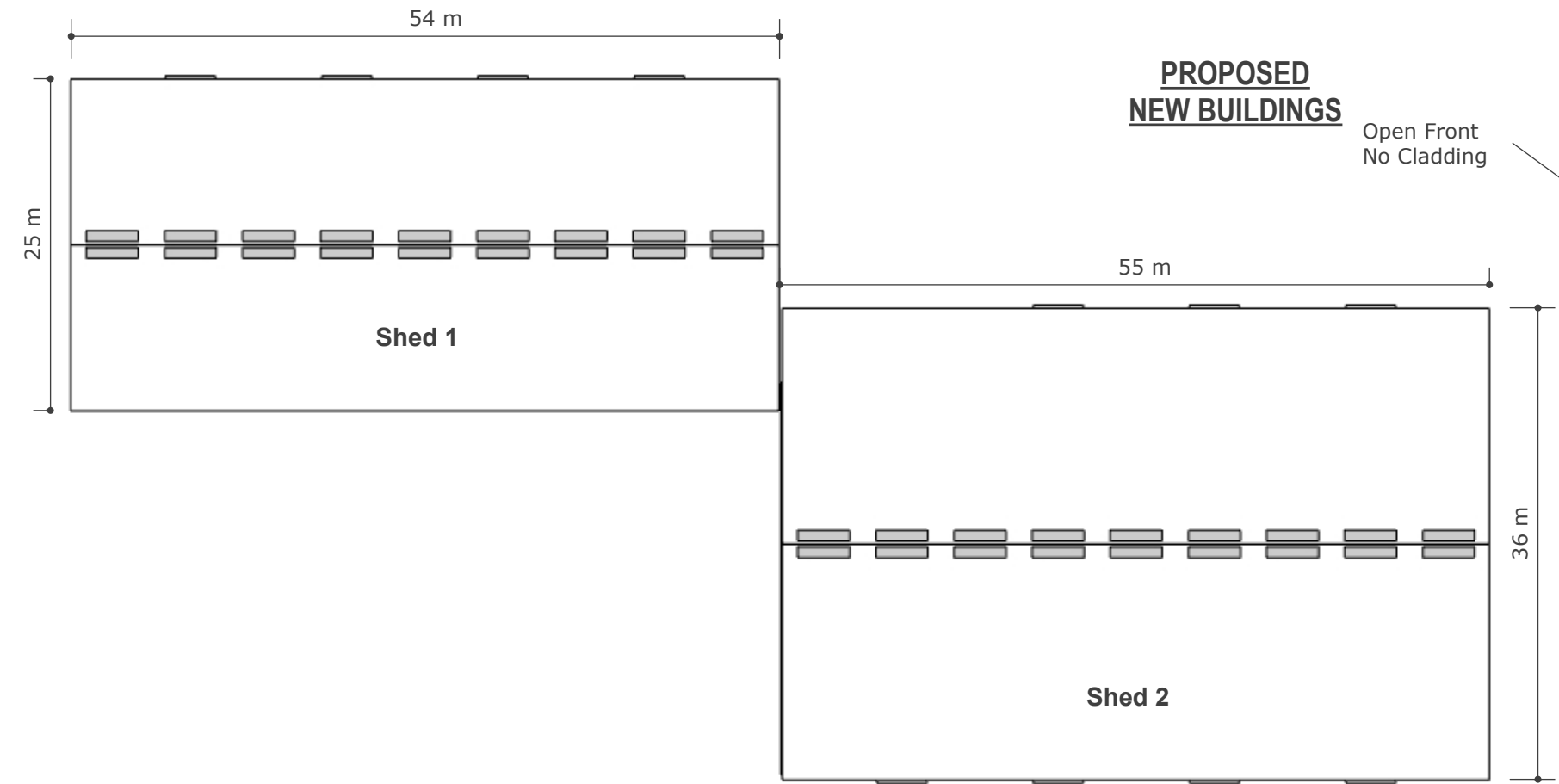
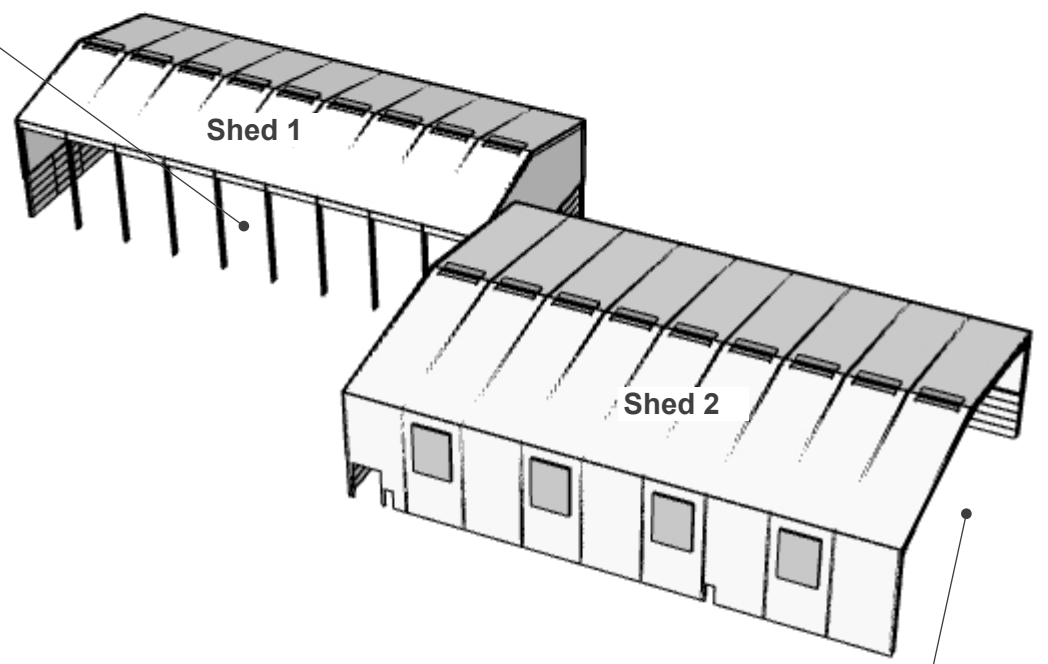




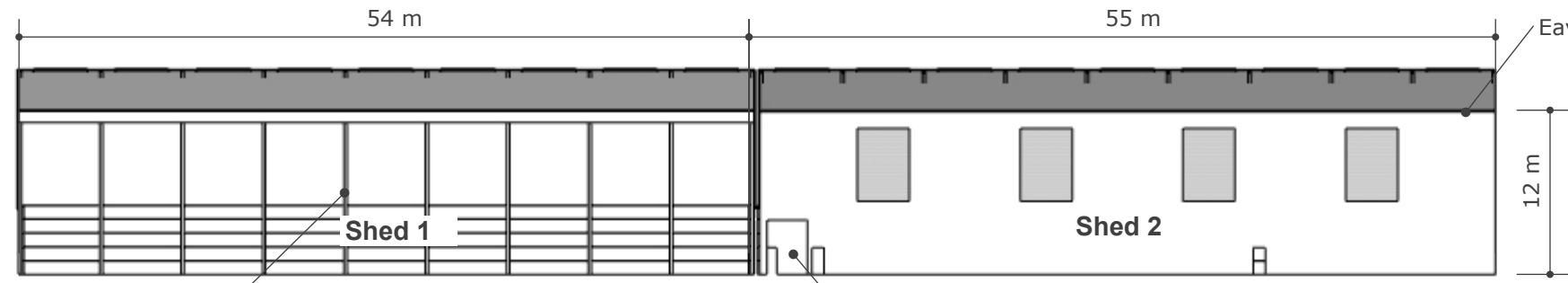
**PROPOSED
NEW BUILDINGS**

Open Front
No Cladding



Open Side No Cladding

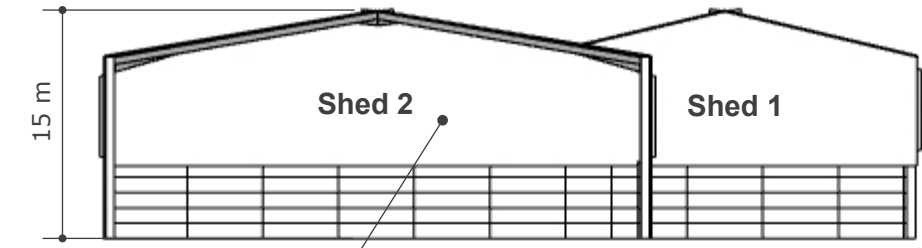
TOP VIEW SCALE 1:500



Open Front
No Cladding

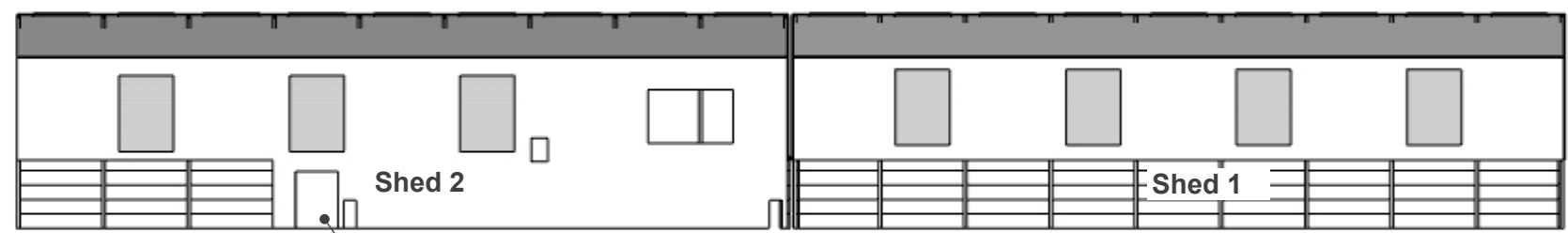
Roller Door 3x4m

NORTH SCALE 1:500



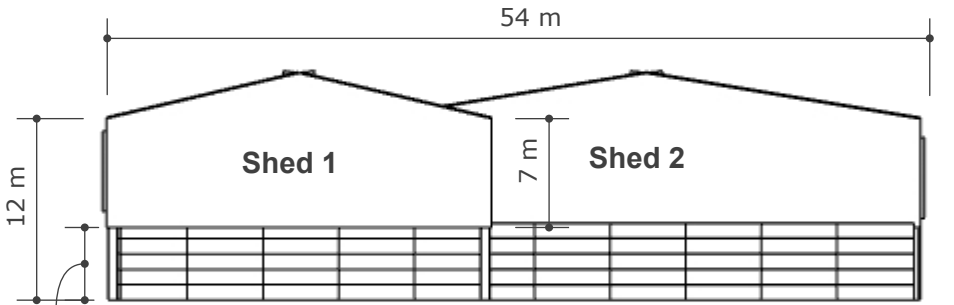
Open Side No Cladding

EAST SCALE 1:500



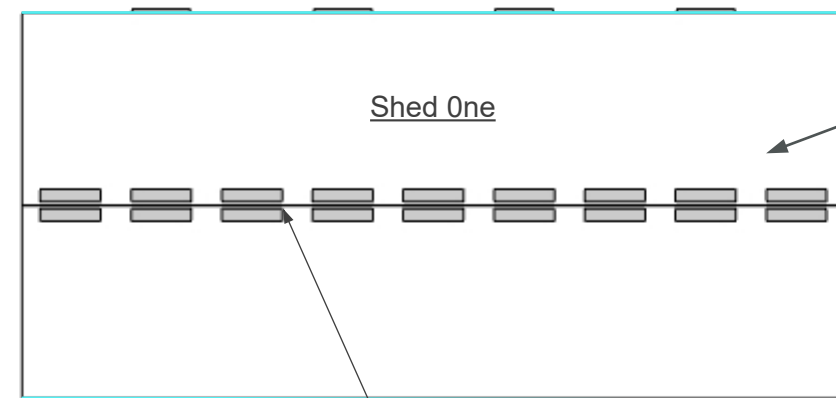
Roller Door 3x4m

SOUTH SCALE 1:500



WEST SCALE 1:500

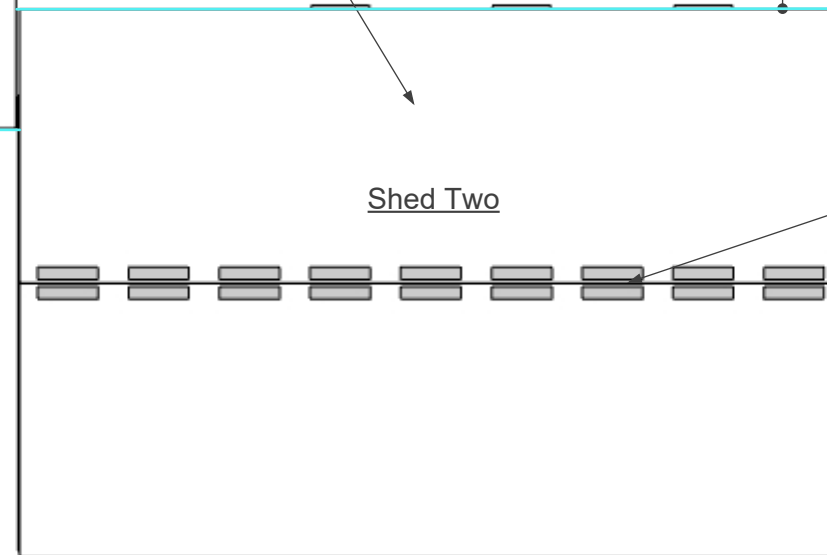
PROPOSED BUILDING ELEVATION PLANS



Open air vents along the top ridge of both building to allow any natural heat to escape the building

0.7mm thick, 34/1000 trapezoidal box roof profile cladding, plastisol coated in colour Goosewing Grey.

Hunter Hi-Flow UPVC rainwater gutter and 110mm rainwater pipes. Colour to be in black. (Blue Lines)



Shed Two

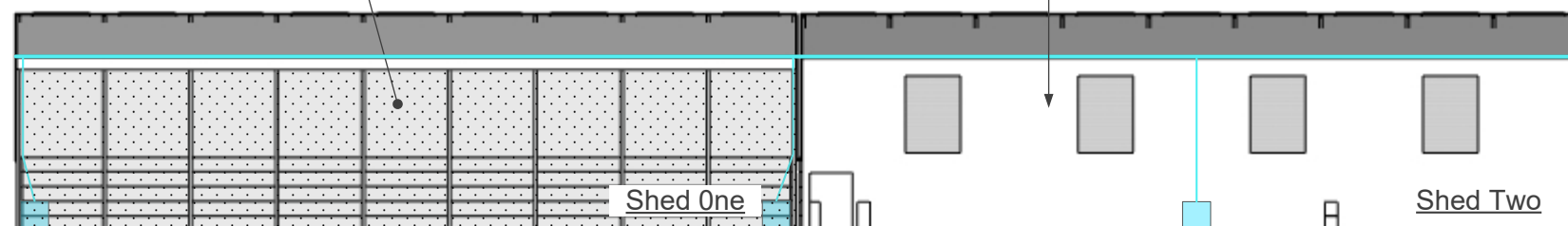
Open air vents along the top ridge of both building to allow any natural heat to escape the building

0.7mm plastisol external trims and finings plastisol coated in colour Merlin Grey

0.5mm thick, 34/1000 trapezoidal box wall profile cladding, plastisol coated in colour Goosewing Grey.

TOP VIEW SCALE 1:500

Shaded dotted area to have no panelling and to be left open for plant machinery to enter the building

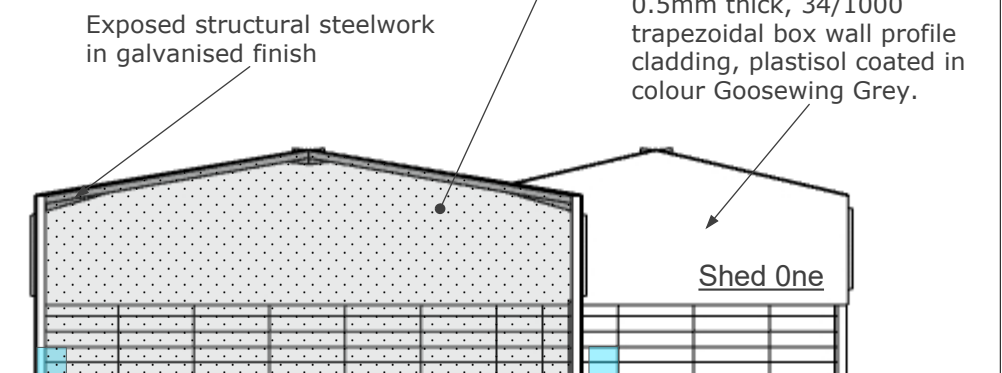


Shed One

Shed Two

0.5mm thick, 34/1000 trapezoidal box wall profile cladding, plastisol coated in colour Goosewing Grey.

NORTH SCALE 1:500



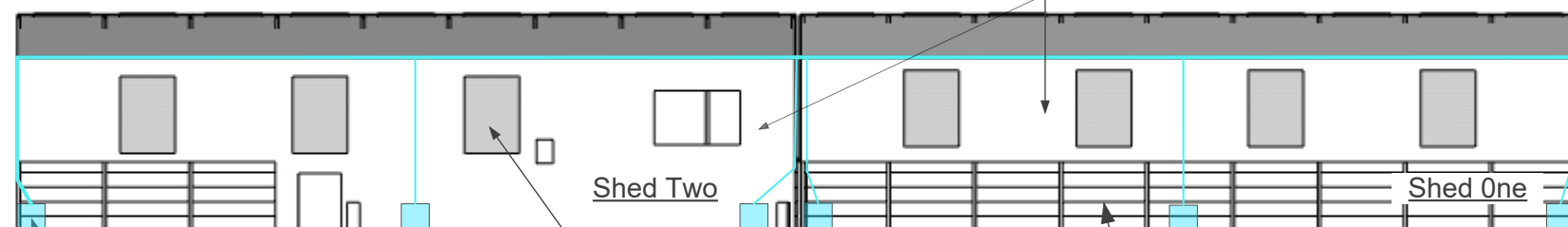
Shaded dotted area to have no panelling and to be left open for plant machinery to enter the building

Exposed structural steelwork in galvanised finish

0.5mm thick, 34/1000 trapezoidal box wall profile cladding, plastisol coated in colour Goosewing Grey.

Shed One

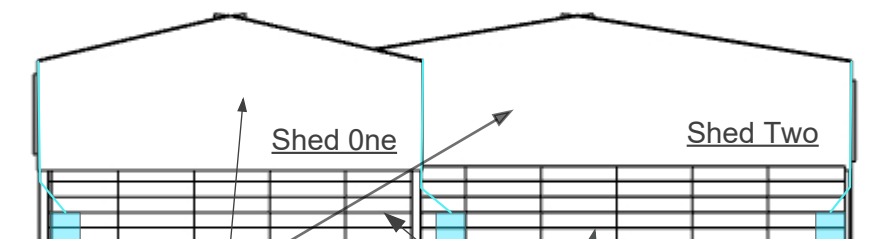
EAST SCALE 1:500



Shed Two

Shed One

SOUTH SCALE 1:500



Shed One

Shed Two

WEST SCALE 1:500

0.5mm thick, 34/1000 trapezoidal box wall profile cladding, plastisol coated in colour Goosewing Grey.

5m High reinforced concrete wall panels below wall cladding, in natural finish.

Water Butts roof collection rain water, reuse onsite recycling activities

Open air vents along the Sides of Buildings to allow any heat to escape the building

5m High reinforced concrete wall panels below wall cladding, in natural finish.

