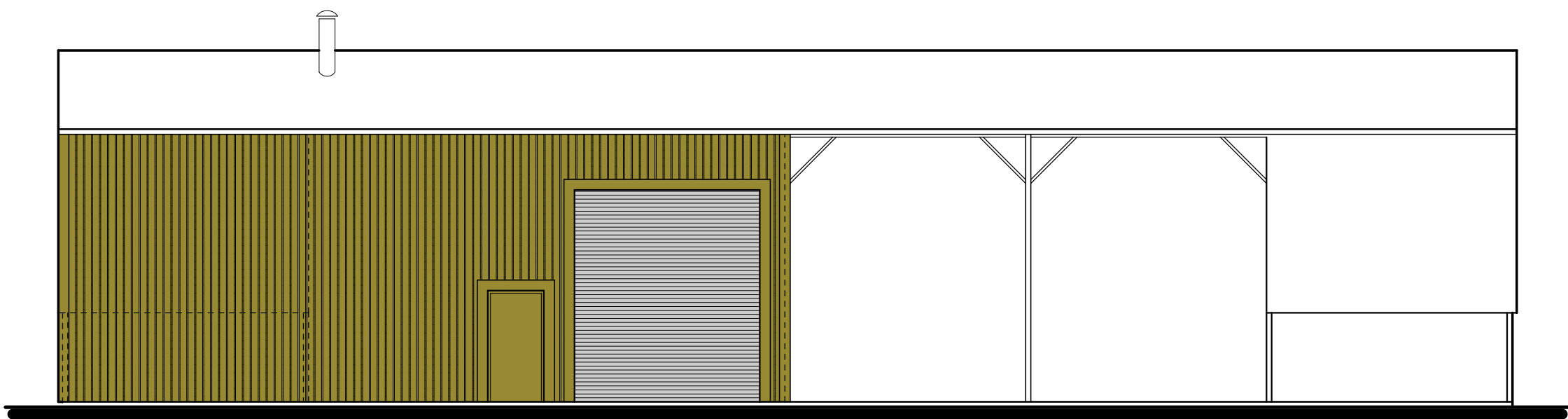
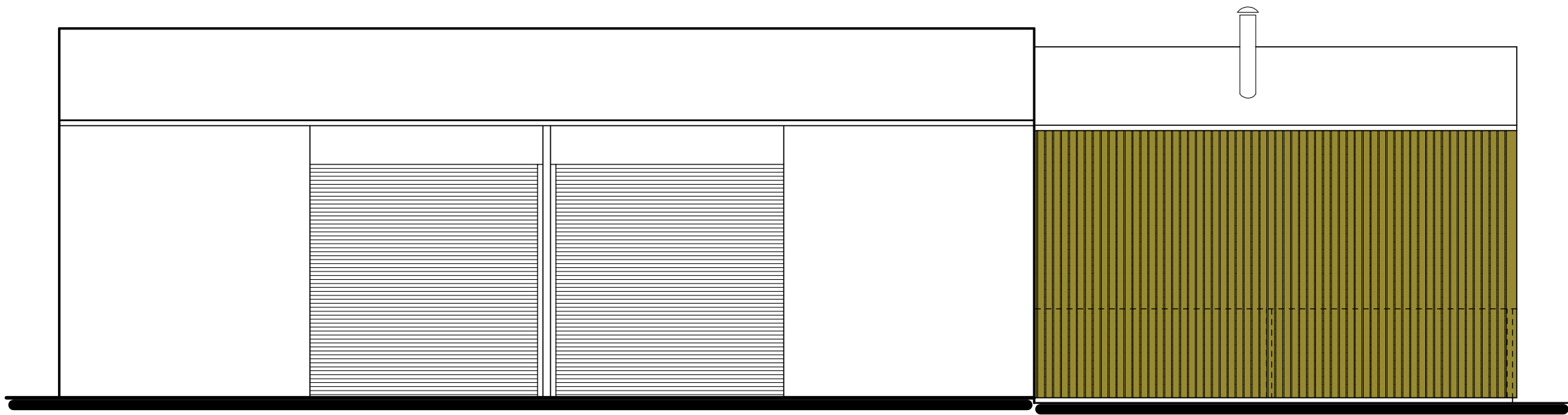
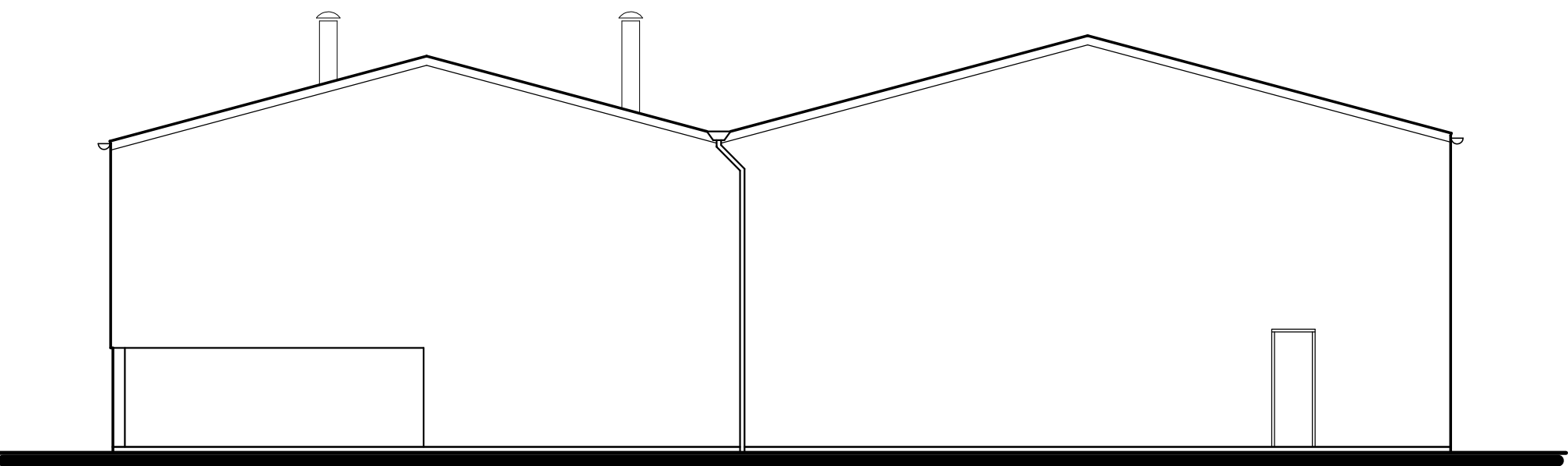




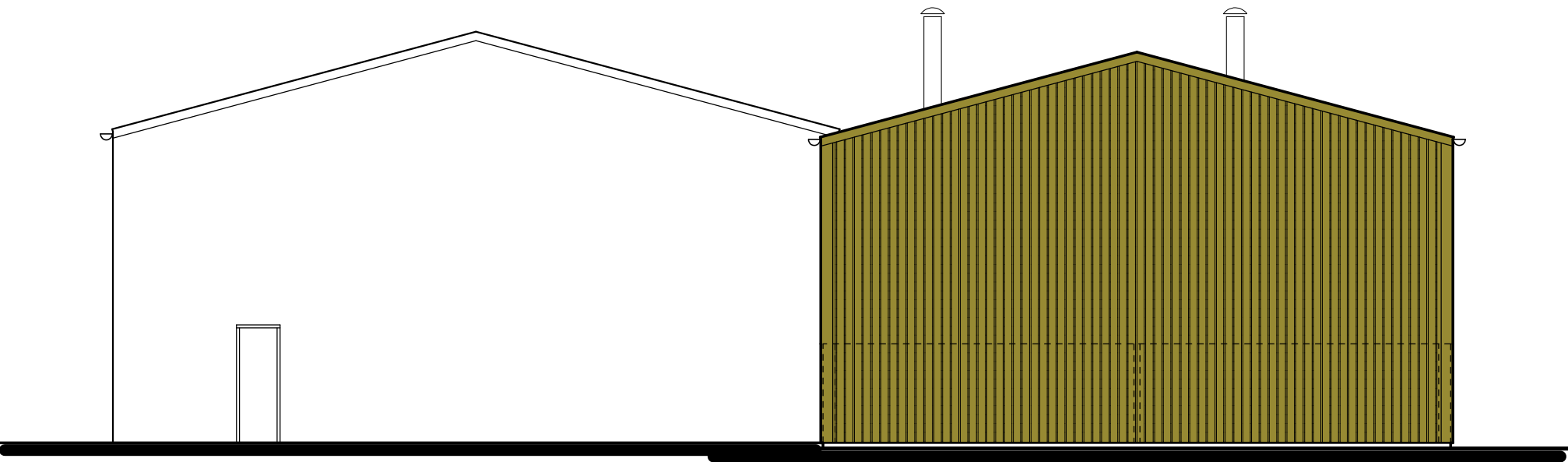
South-East Elevation



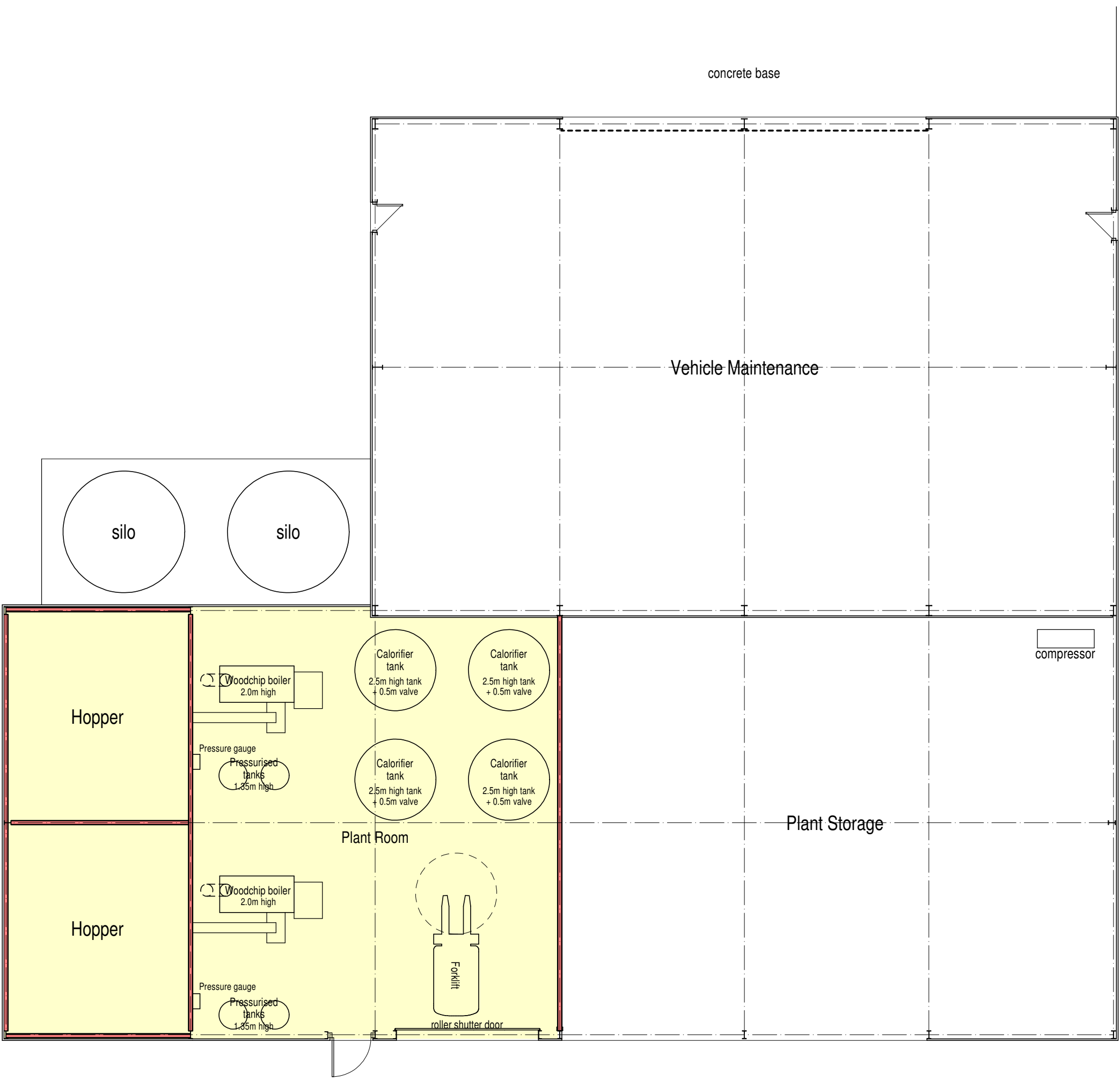
North-West Elevation



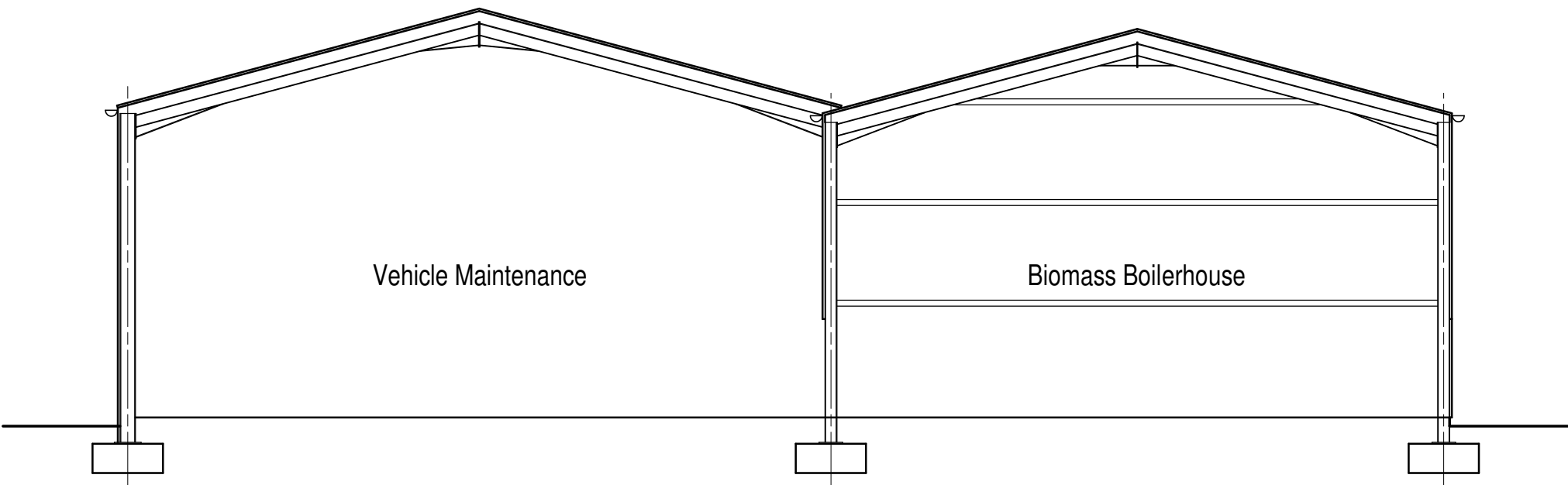
North-East Elevation



South-West Elevation



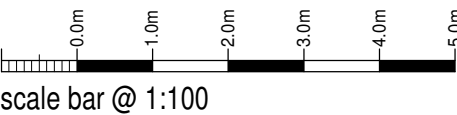
Floor Plan



Typical Section

PLANNING PROPOSAL

The existing open fronted storage shed is to be partially adapted to house a twin wood chip biomass boiler and its attendant hopper store.
Wood chip is to be blown into the hoppers from a tractor and trailer delivery vehicle. Wood chip is to be screw fed into the boiler house where it provides the fuel to the twin boilers that will provide heat and hot water to the Felthouse Farm complex.
3 of the 6 bays of the building are to be converted into the Boiler Housing.
The building is partially covered with olive green profiled steel sheet cladding, this is to be removed and new olive green sheeting installed to form a complete enclosure. A galvanised steel roller shutter door and steel personnel door is to be incorporated at shown.
Concrete panels are to be installed to form the wood chip hoppers inside of the existing steel columns.
A wall is to be formed separating the boiler house from the remainder of the open fronted storage shed.
2 stainless steel flues are to project through the roof to service the two boilers.



JCM Group Holdings (UK) Ltd

Proposed Alterations to Storage Shed to form Biomass Boiler Housing, Felthouse Farm, Cheadle Road, Cheddleton, Staffs, ST13 7BG.
Planning Proposal
Plan + Elevations

Date	Sheet	Scale
July 2021	A1	1:100
Dwg No.	Rev.	Drawn
2020-2537-04	C	NAW

A - 12/08/2021 - PLAN UPDATED FOR PLANNING SUBMISSION
C - 17/08/2021 - BOILER FLUES ADDED



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