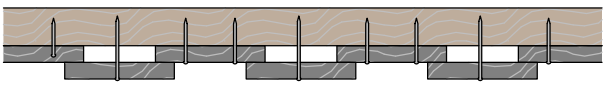
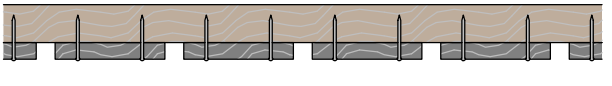


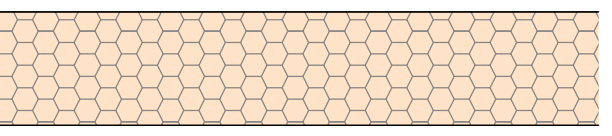
ALL DRAWINGS TO BE CO-ORDINATED AND IN ACCORDANCE WITH NARDI/UNICONFORT TECHNICAL DETAILS.



- Timber Cladding [Board on board]**
- 21 x 146mm vertical larch timber cladding. Board on board layout fixed to steel cladding rails.
 - Class C-s3, d2(3) or better. Minimum 9mm thick.



- Timber Cladding [Open board]**
- 21 x 146mm vertical larch timber cladding. Board on board layout fixed to steel cladding rails.
 - Class C-s3, d2(3) or better. Minimum 9mm thick.



- External Cladding**
- Plastisol coated profiled steel thurufixed built-up insulated cladding system by specialist cladding contractor. Include for all necessary flashings and trims as required to complete the installation. Colour: Merlin Grey BS4800 18 B 25.
 - 100mm Rockwool Cladding Roll insulation (or similar approved) to Built-up system cavity. Cladding / insulation depth as required to achieve 60min fire separation.
 - Including for insulated eaves / valley gutters and parapet upstands, flashings and copings.



James Jones & Sons Limited

Revision	Date	Drawn	Description
A	31/05/22	JW	Initial Issue Latest boiler room layout and internal PCC panels.

Client & Project
James Jones P&P Ltd
Wrexham Biomass Boiler

Address
JJPPL
Oak Road,
Wrexham LL13 9RG

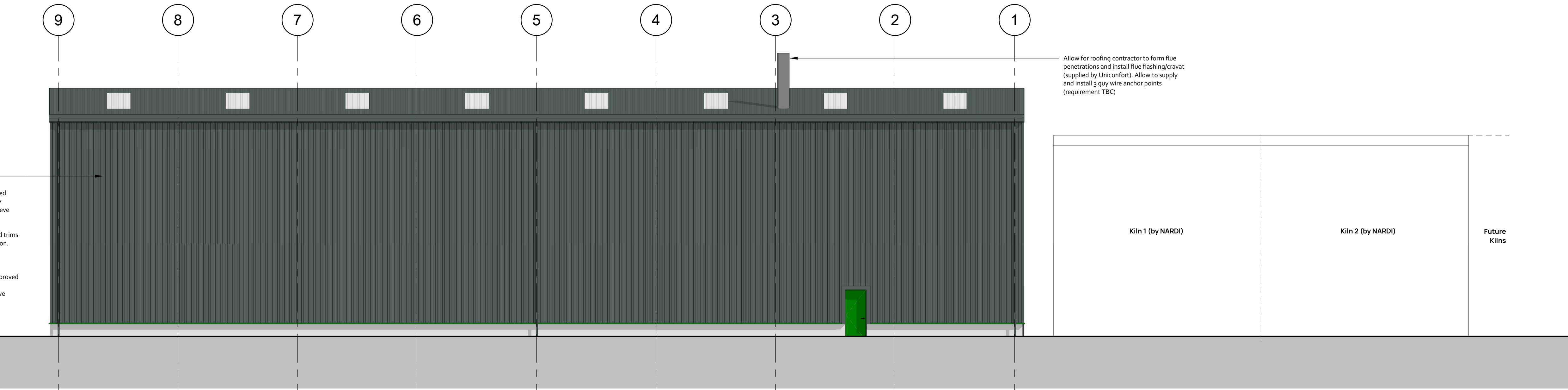
Drawing Title
Proposed Elevations (Biomass Boiler)
_Stage 4

Drawing Number	Scale @ A1	Drawn	Checked
S1882_4.05A	As indicated	JL	JW

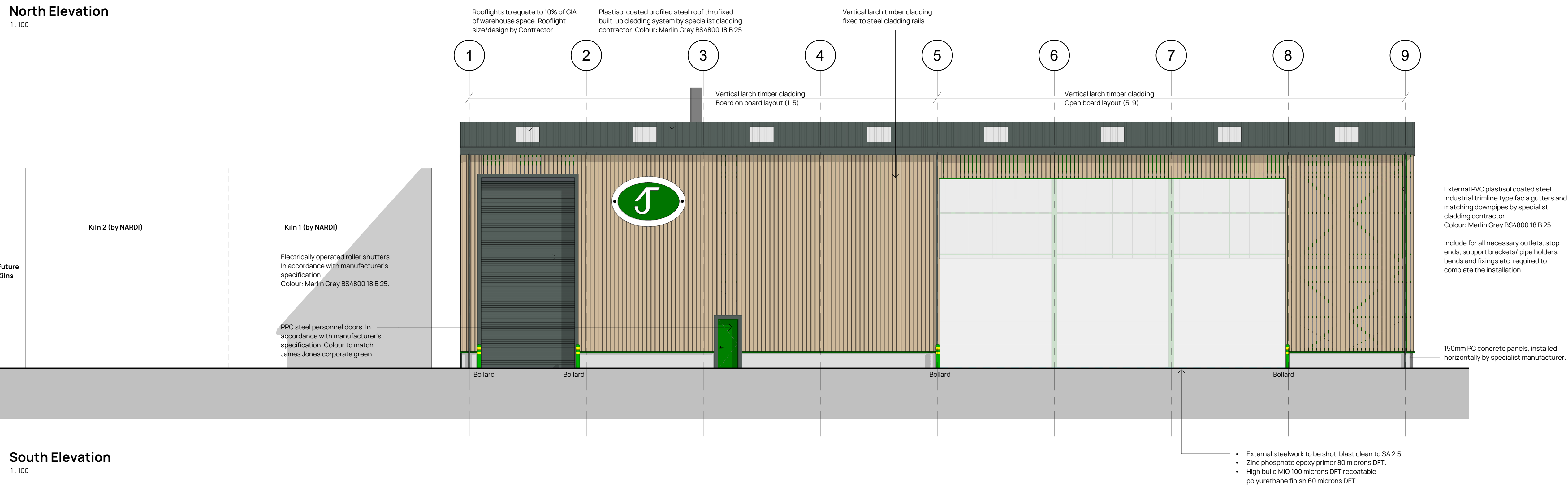
0mm	1.0m	2.0m	4.0m	6.0m
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Uxerston, LA12 7UG

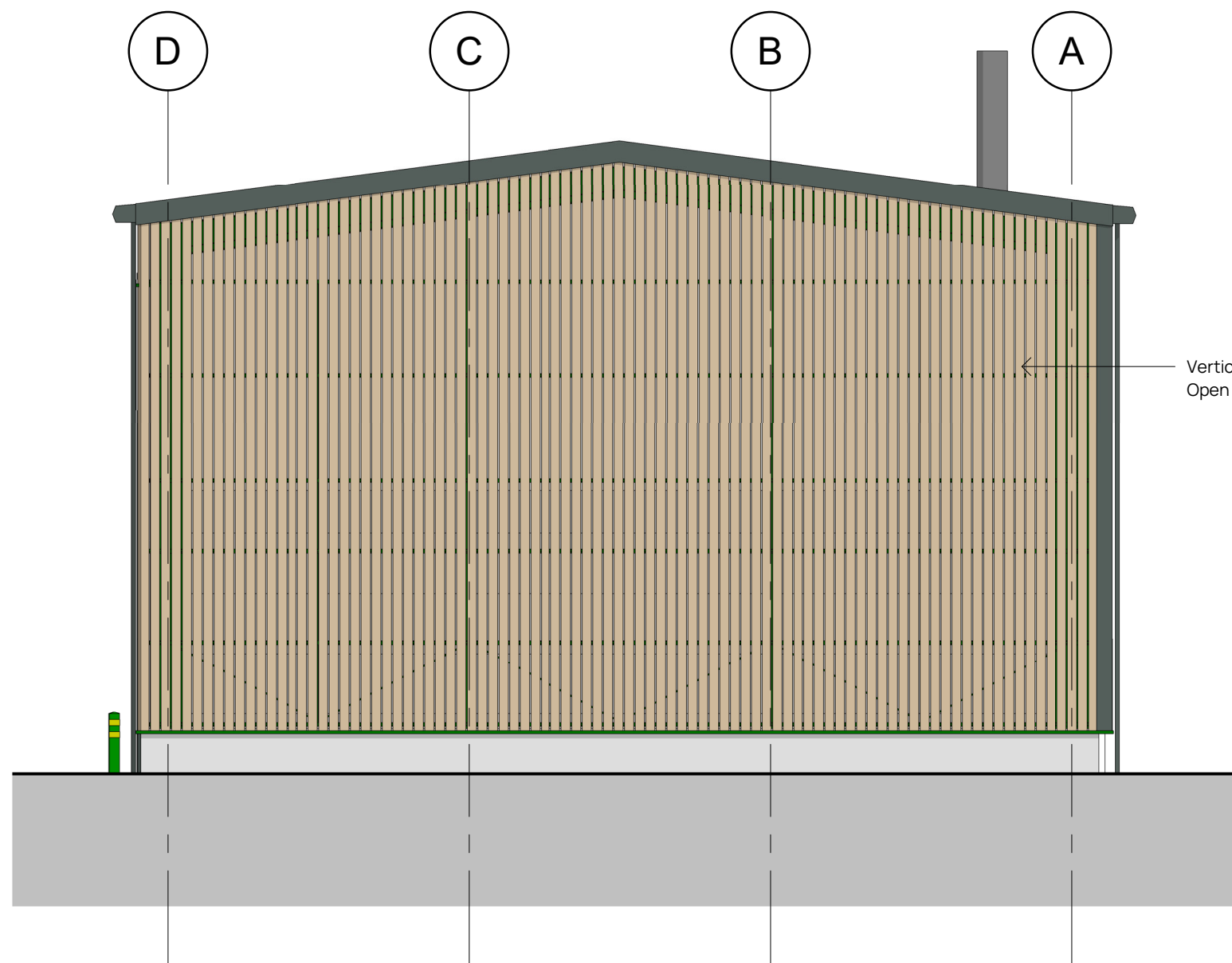
BuildingDesignNorthern



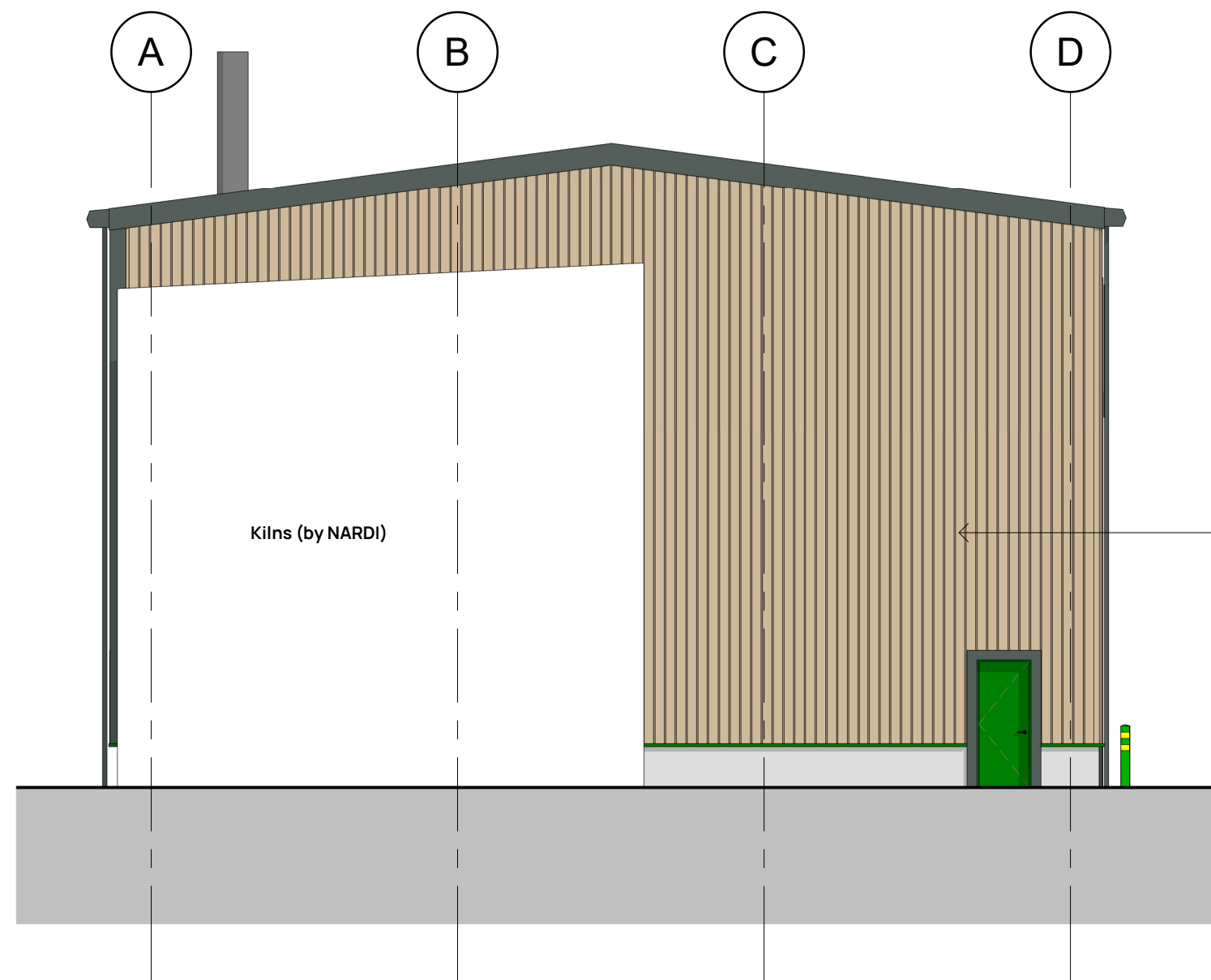
North Elevation
1:100



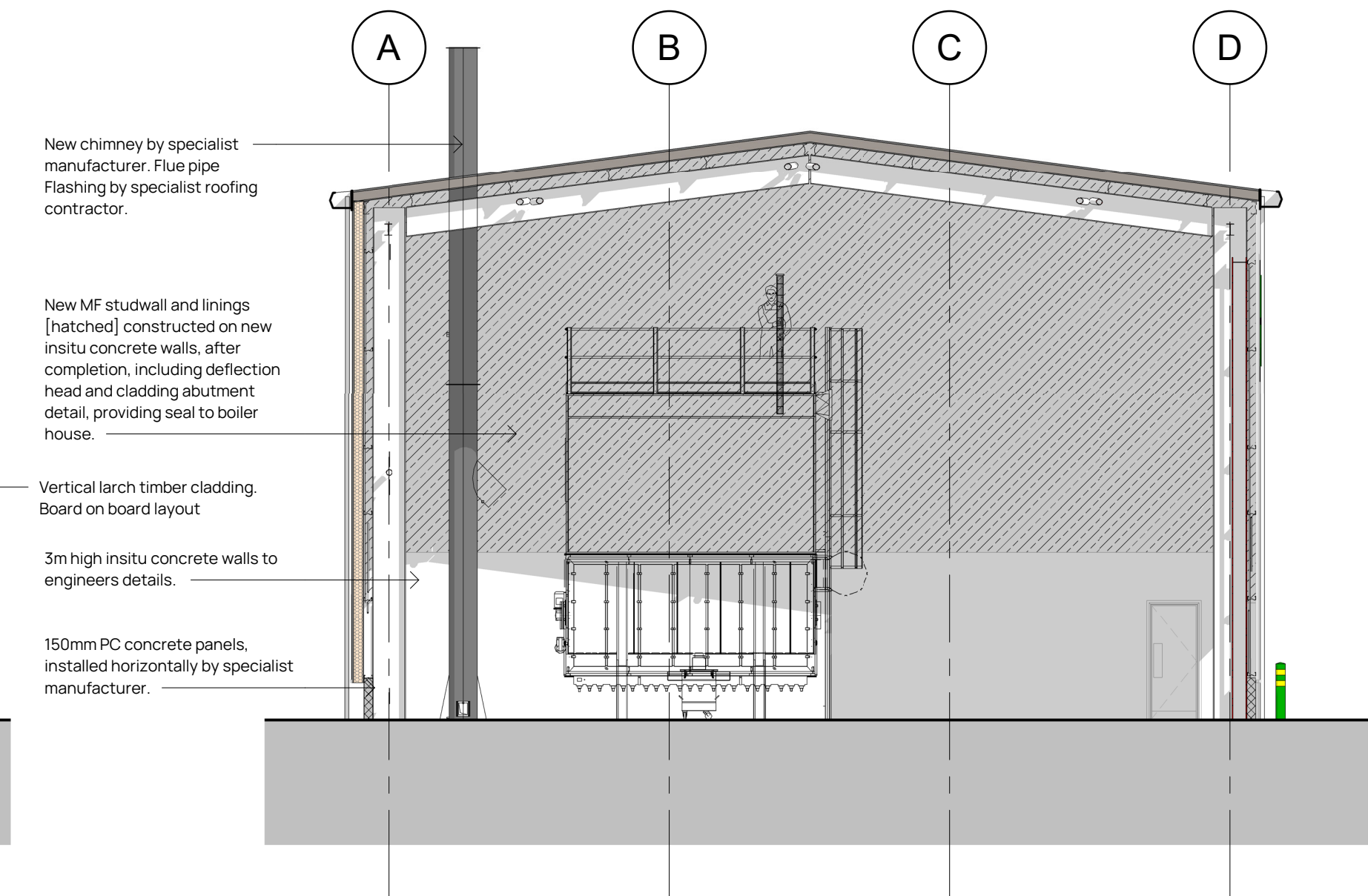
South Elevation
1:100



East Elevation
1:100



West Elevation
1:100



West Section
1:100