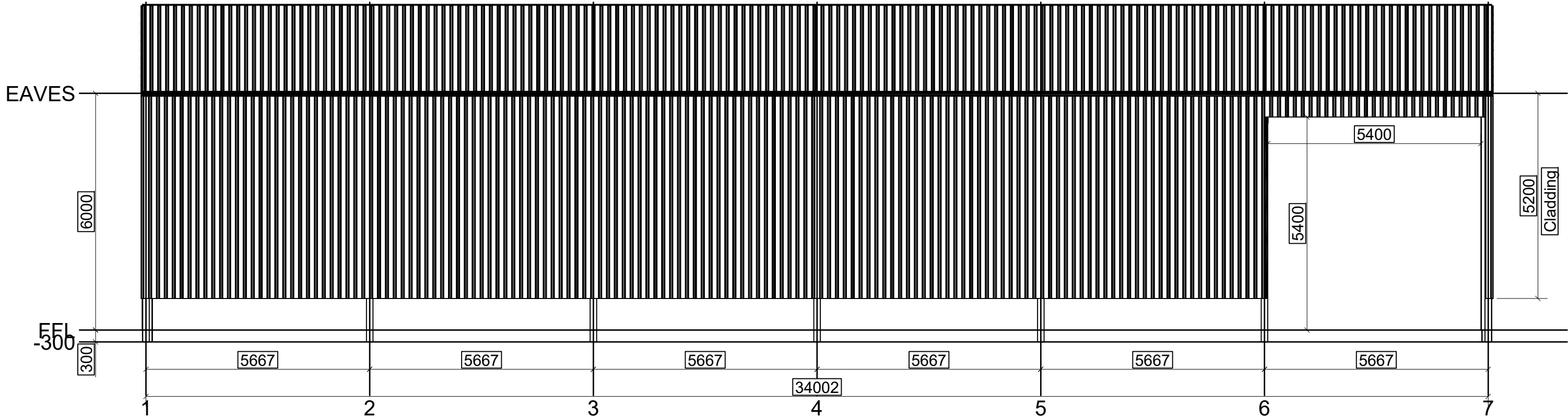


0m 10m

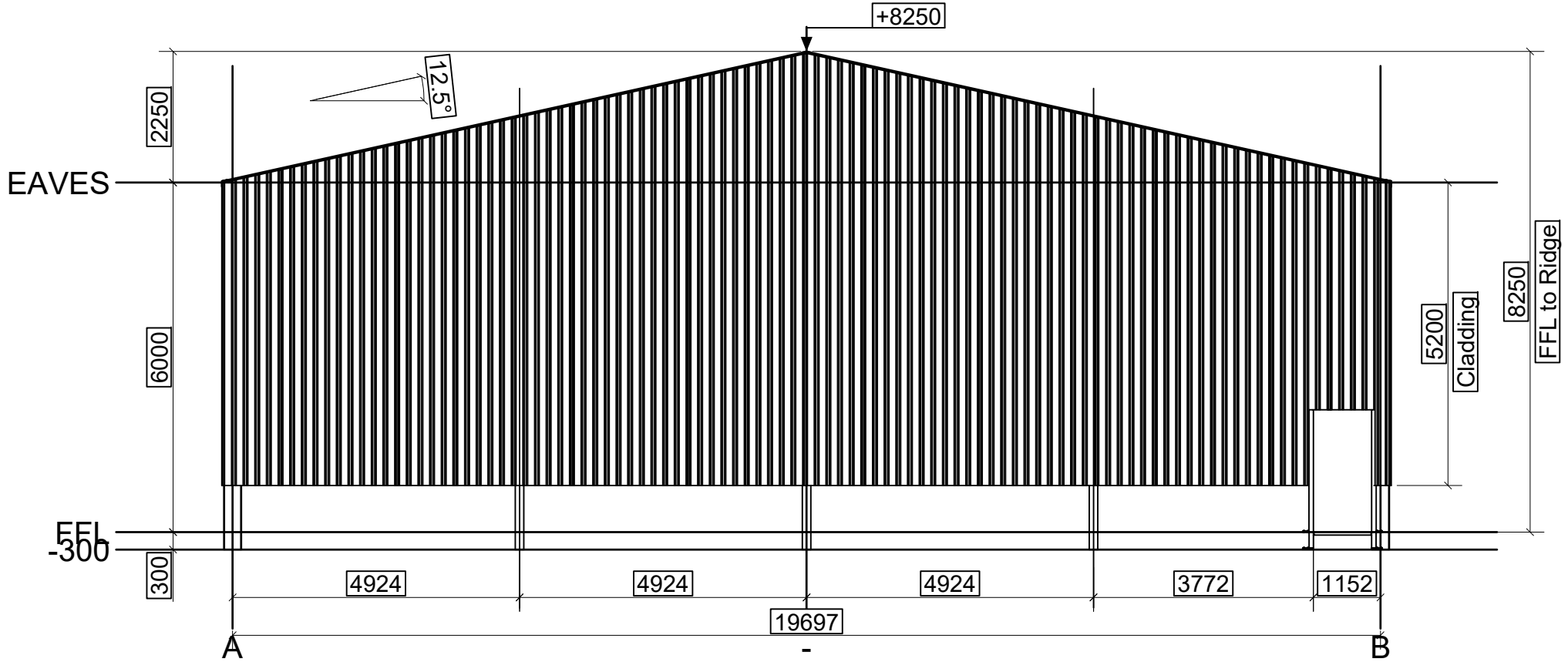
ROOF CLADDING: 0.5MM KINGSPAN KSI000RW XL FORTE LEATHERGRAIN PLASTIC COATED BOX PROFILE QUADCORE LPCP
APPROVED 40MM COMPOSITE INSULATED PANELS WITH STAINLESS STEEL FIXINGS. NO ROOFLIGHTS. ALL RAINWATER GOODS,
I.E. 170MM DEEP FLOW STYLE GREY PVC GUTTERS AND GREY PVC DOWNPIPES.

SIDE CLADDING 5.2M BELOW EAVES IN VERTICAL 0.5MM KINGSPAN KSI000RW XL FORTE LEATHERGRAIN PLASTIC COATED BOX
PROFILE QUADCORE LPCB APPROVED 40MM COMPOSITE. 1 NO. OPENING 5.4M WIDE X 5.4M HIGH



PROPOSED FRONT ELEVATION SCALE 1:100

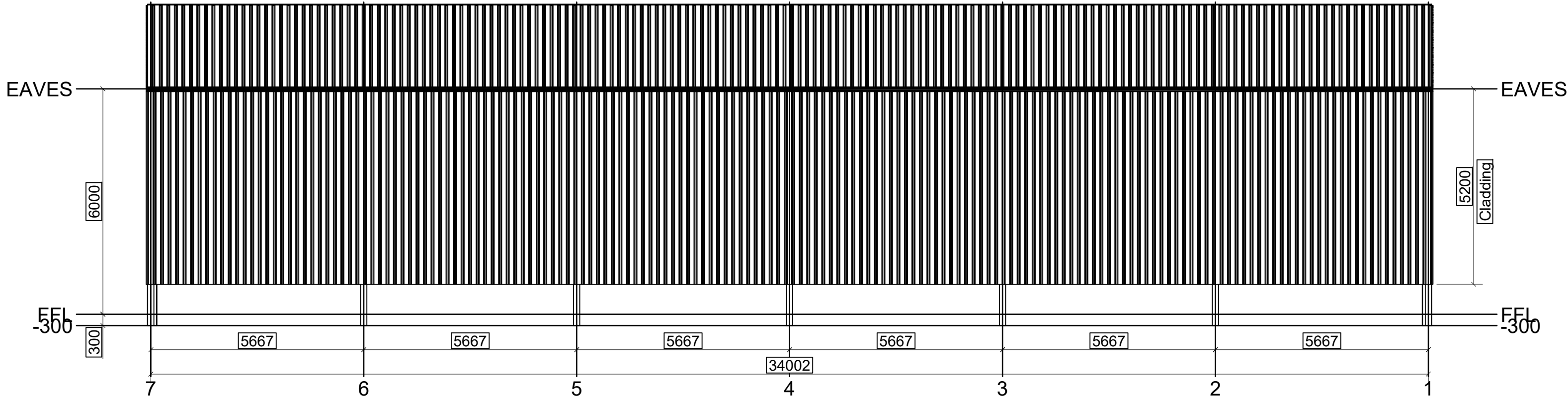
GABLE END CLADDING DOWN 5.2M BELOW EAVES LEVELS 0.5MM KINGSPAN KSI000RW
XL FORTE LEATHERGRAIN PLASTIC COATED BOX PROFILE QUADCORE LPCP APPROVED
40MM COMPOSITE INSULATED PANELS WITH STAINLESS STEEL FIXINGS. 1 NO. PERSONNEL
DOOR 2.1M HIGH X 1M WIDE



PROPOSED SIDE ELEVATION SCALE 1:100

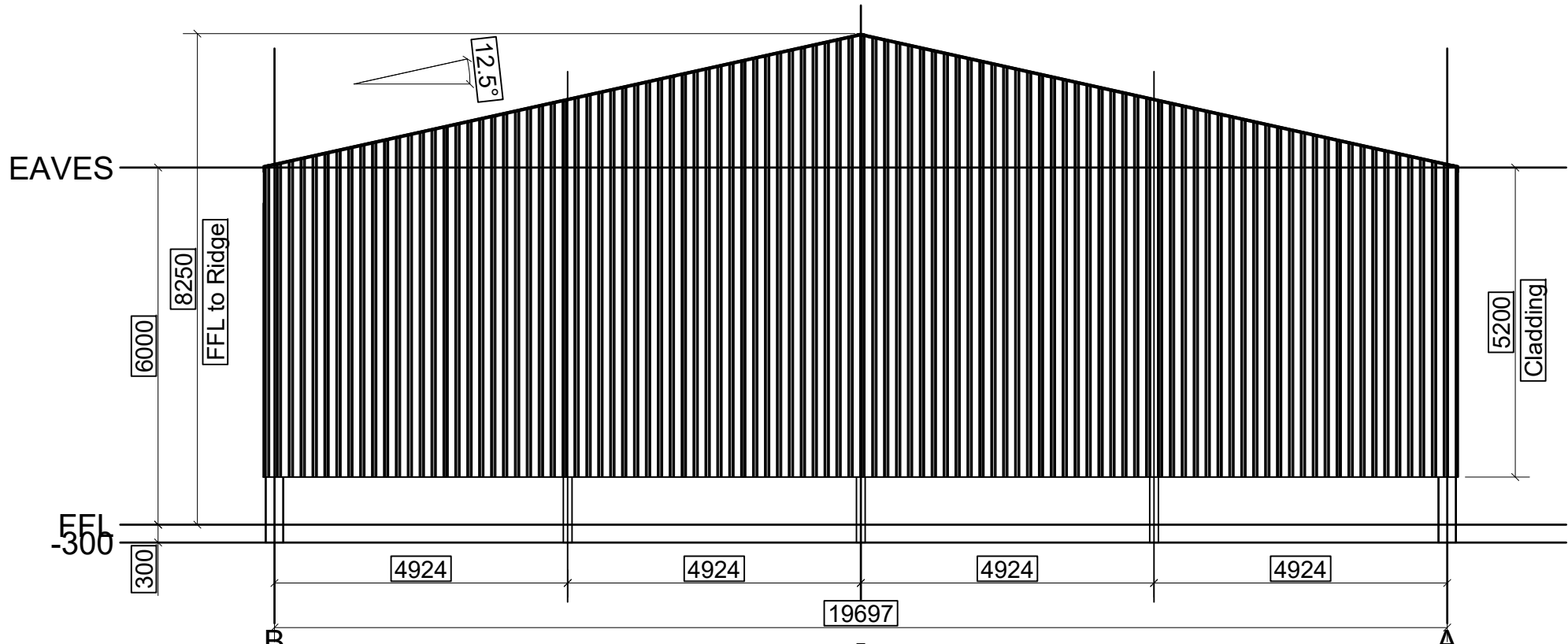
ROOF CLADDING: 0.5MM KINGSPAN KSI000RW XL FORTE LEATHERGRAIN PLASTIC COATED BOX PROFILE QUADCORE LPCP
APPROVED 40MM COMPOSITE INSULATED PANELS WITH STAINLESS STEEL FIXINGS. NO ROOFLIGHTS. ALL RAINWATER GOODS,
I.E. 170MM DEEP FLOW STYLE GREY PVC GUTTERS AND GREY PVC DOWNPIPES.

SIDE CLADDING 5.2M BELOW EAVES IN VERTICAL 0.5MM KINGSPAN KSI000RW XL FORTE LEATHERGRAIN PLASTIC COATED BOX
PROFILE QUADCORE LPCB APPROVED 40MM COMPOSITE.



PROPOSED REAR ELEVATION SCALE 1:100

GABLE END CLADDING DOWN 5.2M BELOW EAVES LEVELS 0.5MM KINGSPAN KSI000RW
XL FORTE LEATHERGRAIN PLASTIC COATED BOX PROFILE QUADCORE LPCP APPROVED
40MM COMPOSITE INSULATED PANELS WITH STAINLESS STEEL FIXINGS.



PROPOSED SIDE ELEVATION SCALE 1:100

A	CLIENT PRELIM. ISSUE	11.08.25
REV	DESCRIPTION	DATE
CLIENT CROYDON FIREPLACES		
PROJECT PROPOSED COMMERCIAL BUILDING AT PARKFIELDS FARM, HOPHURST LANE, CRAWLEY DOWN, WEST SUSSEX, RH10 4LN		
DRAWING PROPOSED ELEVATIONS		
STATUS PLANNING ISSUE		
SCALE 1:100	DATE AUGUST 2025	DRG No 11
		REVISION A