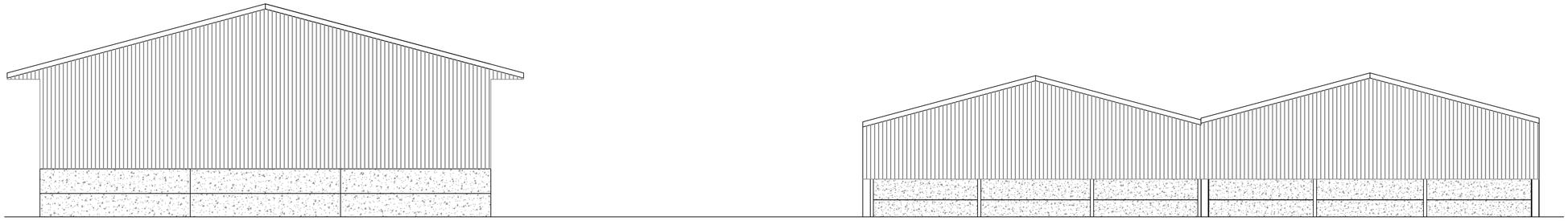
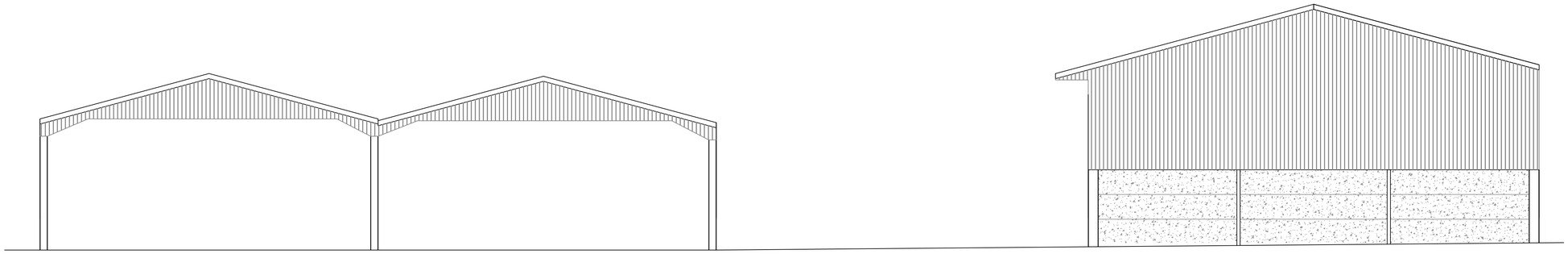
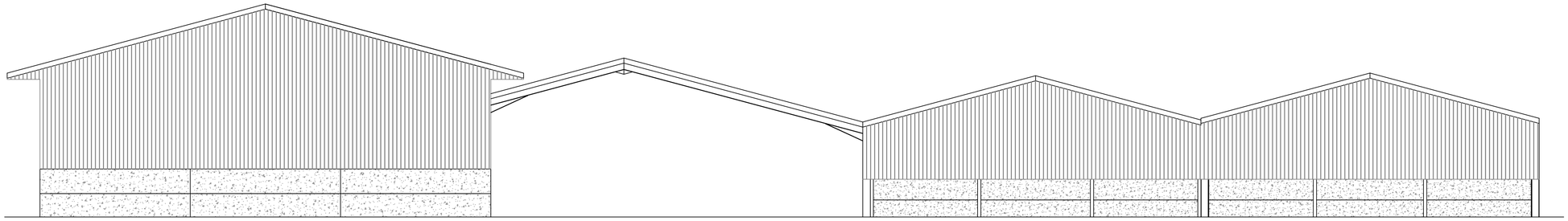
DO NOT SCALE – IF IN DOUBT ASK



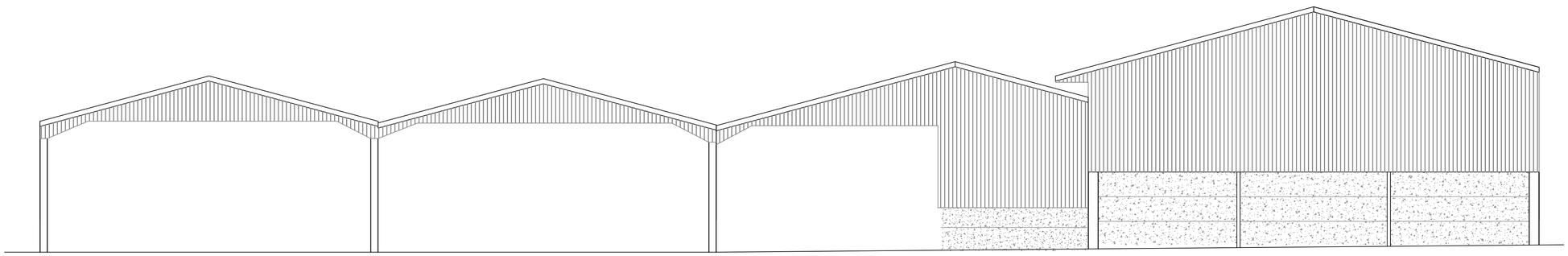
North elevation – Existing



South elevation – Existing



North elevation – Proposed



South elevation – Proposed

NOTES:

LENGTH – 54864 (9NO. 6096 BAYS)
WIDTH – 15087 BETWEEN EXISTING BUILDINGS
HEIGHT – VARIED
ROOF PITCH – 15°

ROOF CLADDING – PROFILE 6 FIBRE CEMENT (DARK GREEN TO BEST MATCH EXISTING) SHEETS WITH CLOSED RIDGE
VERTICAL CLADDING – TIMBER SPACED BOARDING TO 6096 WIDE AREA TO TOP OF 2.0M PANELS EACH GABLE AND GABLE PEAK TO BALANCE

2000 HIGH SELF COLOURED CONCRETE PANEL WALLS TO SOUTH AND NORTH ELEVATIONS

REV	DESCRIPTION	DATE
A	LAYOUT AMENDED –	10/07/24

CLIENT:
KNOWLES

PROJECT:
INFILL ROOF

DRAWING TITLE:
KNOWLES INFILL

DRG NO: KNO–EL–01
DATE: 02/07/24
DRN: AL | CHK'D:
REVISION: A
SCALE: 1:100 @ A1

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