Flexible underlay

Linea™
Weatherboard

Nail as per technical
specification

Site cut edges to be
primed prior to installation

4mm continuous bead of
flexible sealant between
product edge and custom
flashing

Custom made flashing

Maximum 2mm gap typical

Optional scriber

Site cut edges
to be primed prior
to installation

Nail as per technical
specification

Axon™ Panel/Hardie™ Flex
Sheet/Stria™ Cladding/Oblique™
Weatherboard

Timber cavity batten as per
E2/AS1

Use temporary spacer to
form gap and provide
sealant joint with backing
rod

Studs or blocking to suit
site requirements

50mm cover
nominal

50mm cover
nominal

fig05 jhl_junc_vert_lina-flat05.dwg
August 2024

JamesHardie™
www.jameshardie.co.nz

Cladding Junction Detail
VERTICAL JUNCTION BETWEEN LINEA™ WEATHERBOARD AND AXON™ PANEL/ HARDIE™ FLEX
SHEET/STRIA™ CLADDING/OBLIQUE™ WB

www.jameshardie.co.nz
CAD Scale 1:2

FIGURE: 5