Line shows head flashing over which is to extend 20mm past scribers

continuous bead of expanding foam adhesive (Hilti™ or Similar)

PRYDA 25 x 1 Strap Bracing at 600mm centres

Line of sill tray / flashing

H3.1 Timber Facing Bed on MS Sealant

Bevel Back Timber or Linea™ Weatherboard on suitable Building Wrap on 90mm Timber Framing

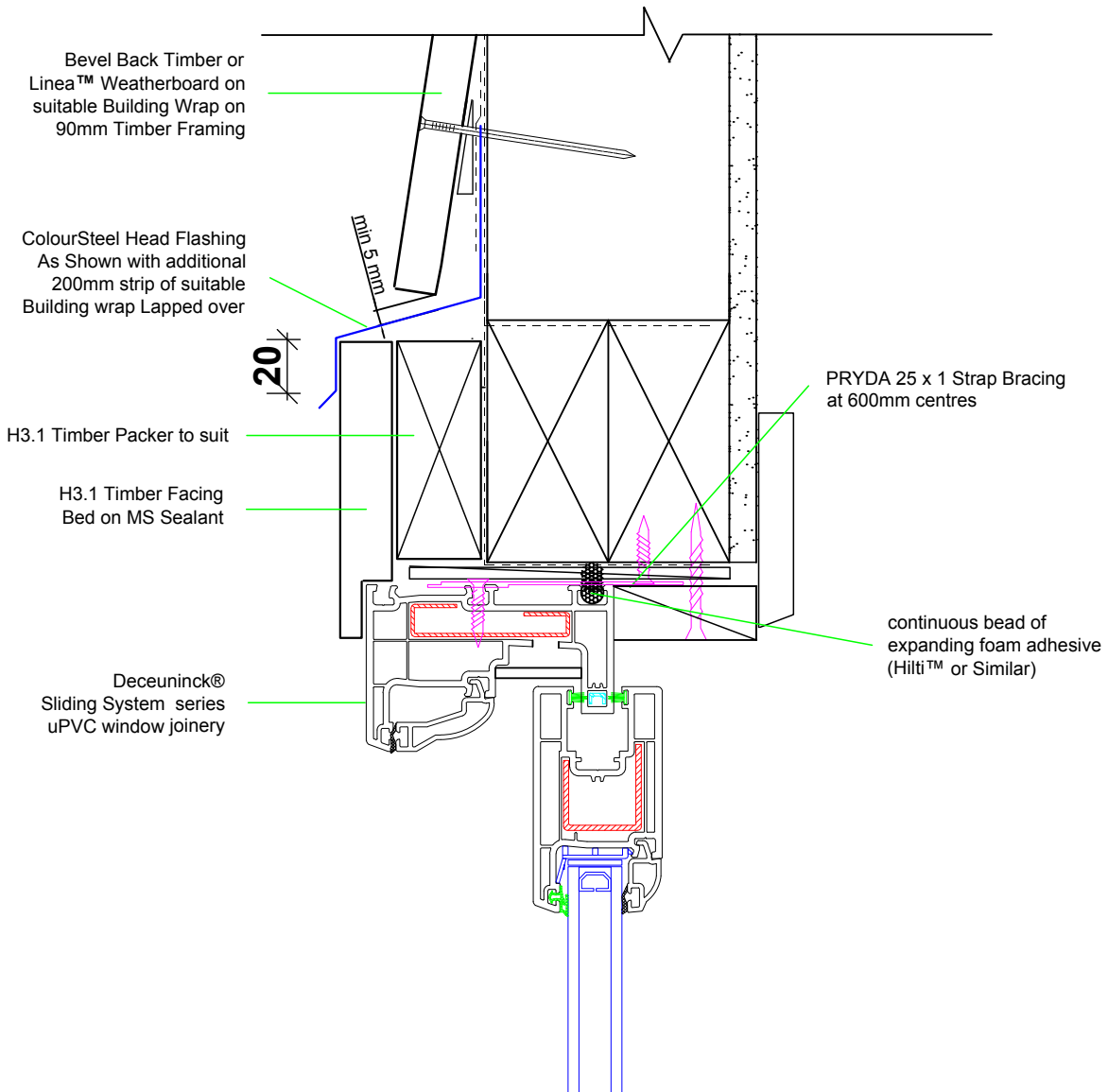Suitable Sill Protection Tape (Alu-Band or Similar Product) to continue at least 200mm up Jamb from Sill
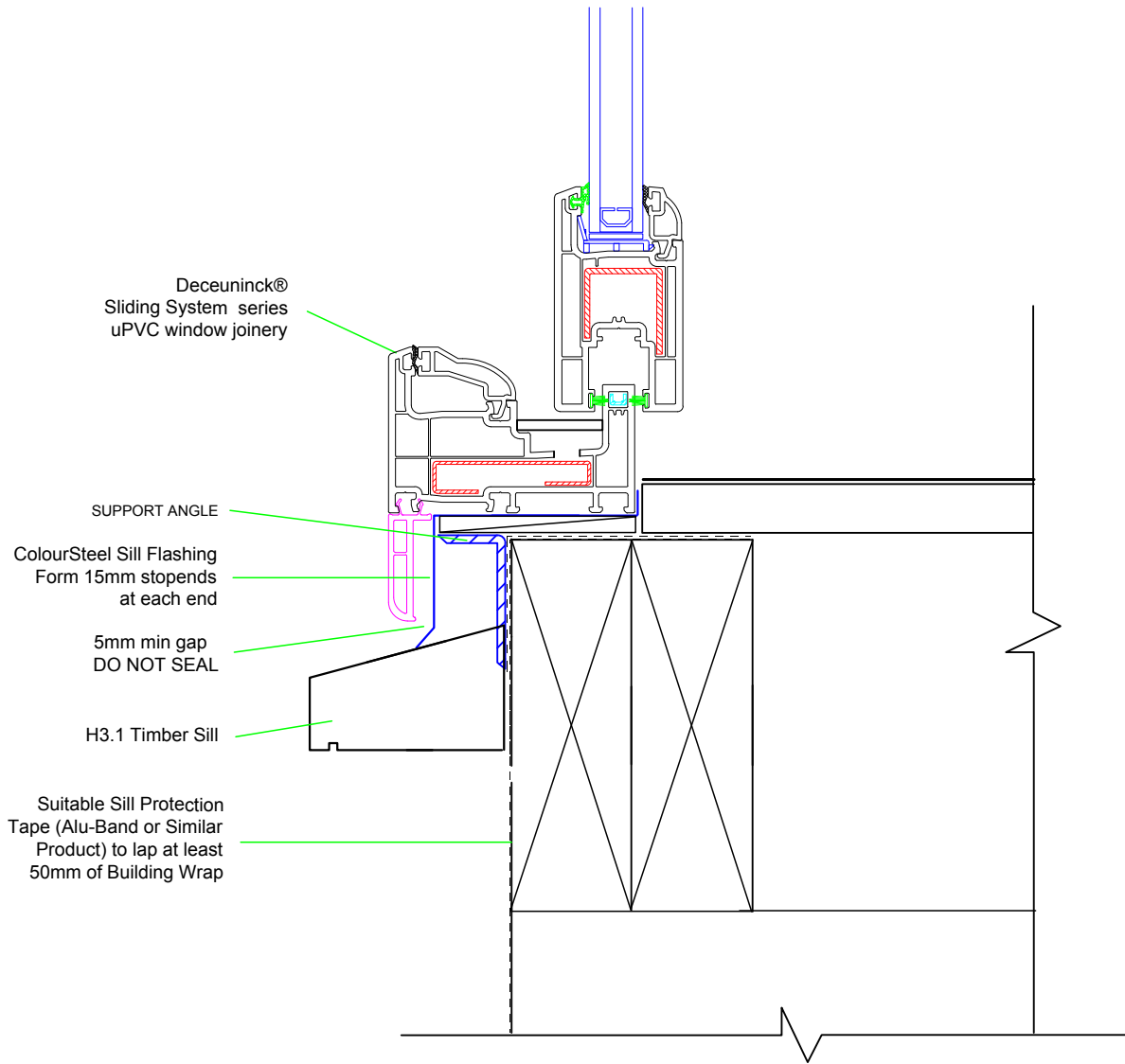
Scriber cut to fit

Sliding Door Jamb Detail
Detail_DIR.WIN.A.3.J

SLIDING DOOR

Bevel back weather boards direct fix with timber facings

Bevel Back Timber or
Linea™ Weatherboard on
suitable Building Wrap on
90mm Timber Framing

min 5 mm

ColourSteel Head Flashing
As Shown with additional
200mm strip of suitable
Building wrap Lapped over

20

H3.1 Timber Packer to suit

H3.1 Timber Facing
Bed on MS Sealant

PRYDA 25 x 1 Strap Bracing
at 600mm centres

continuous bead of
expanding foam adhesive
(Hilti™ or Similar)

Deceuninck®
Sliding System series
uPVC window joinery

Sliding Door
Head Detail
Detail DIR.WIN.A.3.H

SLIDING DOOR

Bevel back weather
boards direct fix
with timber facings

Deceuninck®
Sliding System series
uPVC window joinery

SUPPORT ANGLE

ColourSteel Sill Flashing
Form 15mm stopends
at each end

5mm min gap
DO NOT SEAL

H3.1 Timber Sill

Suitable Sill Protection
Tape (Alu-Band or Similar
Product) to lap at least
50mm of Building Wrap

Sliding Door Sill Detail
Detail DIR.WIN.A.3.S

SLIDING DOOR
Bevel back weather
boards direct fix
with timber facings