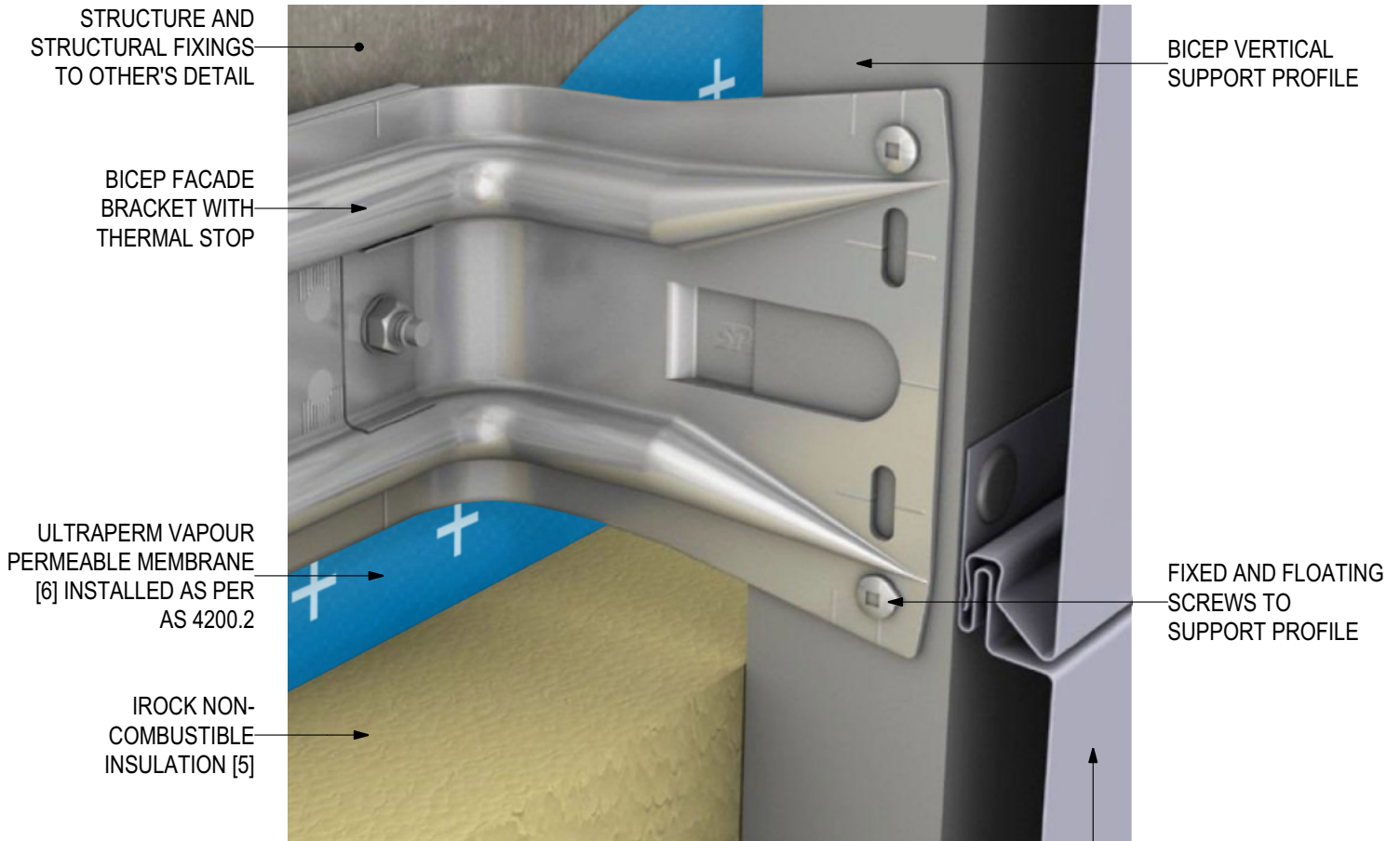




INSTALLATION DETAILS

BICEP Vertical Facade System + IROCK Insulation (V0325)



BLUECHIP CLADDING ZONE WITH METAL CLADDING [1], NATURAL CLADDING [2] OR TIMBER CLADDING [3] ON STUDEK TOPHATS [4] (SEE SEPERATE DETAILS)

SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



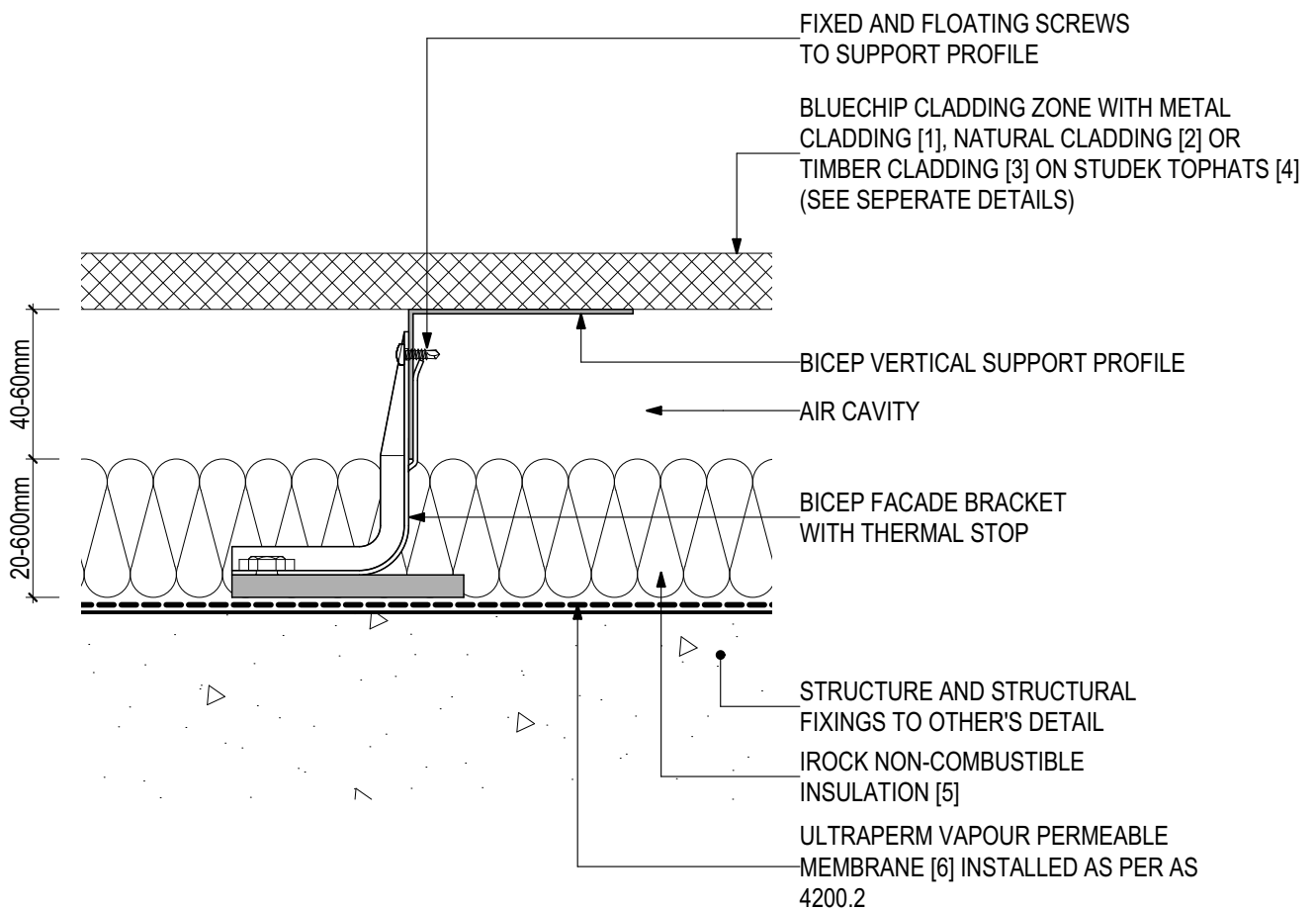
ULTRAPERMEABLE MEMBRANE [6]





D.01 - TYPICAL FIXING DETAIL (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



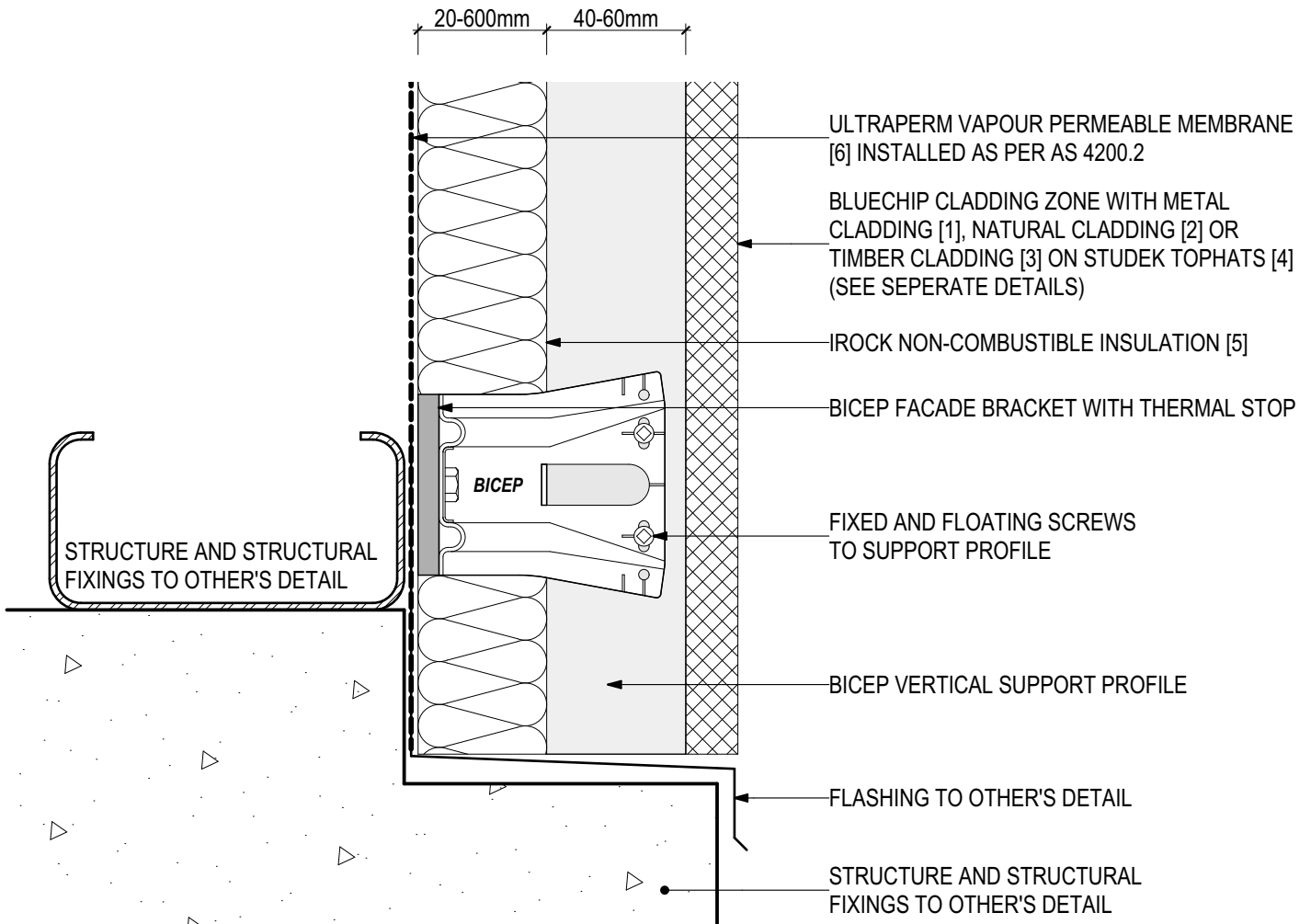
ULTRAPERM MEMBRANE [6]





D.02 - BASE DETAIL (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



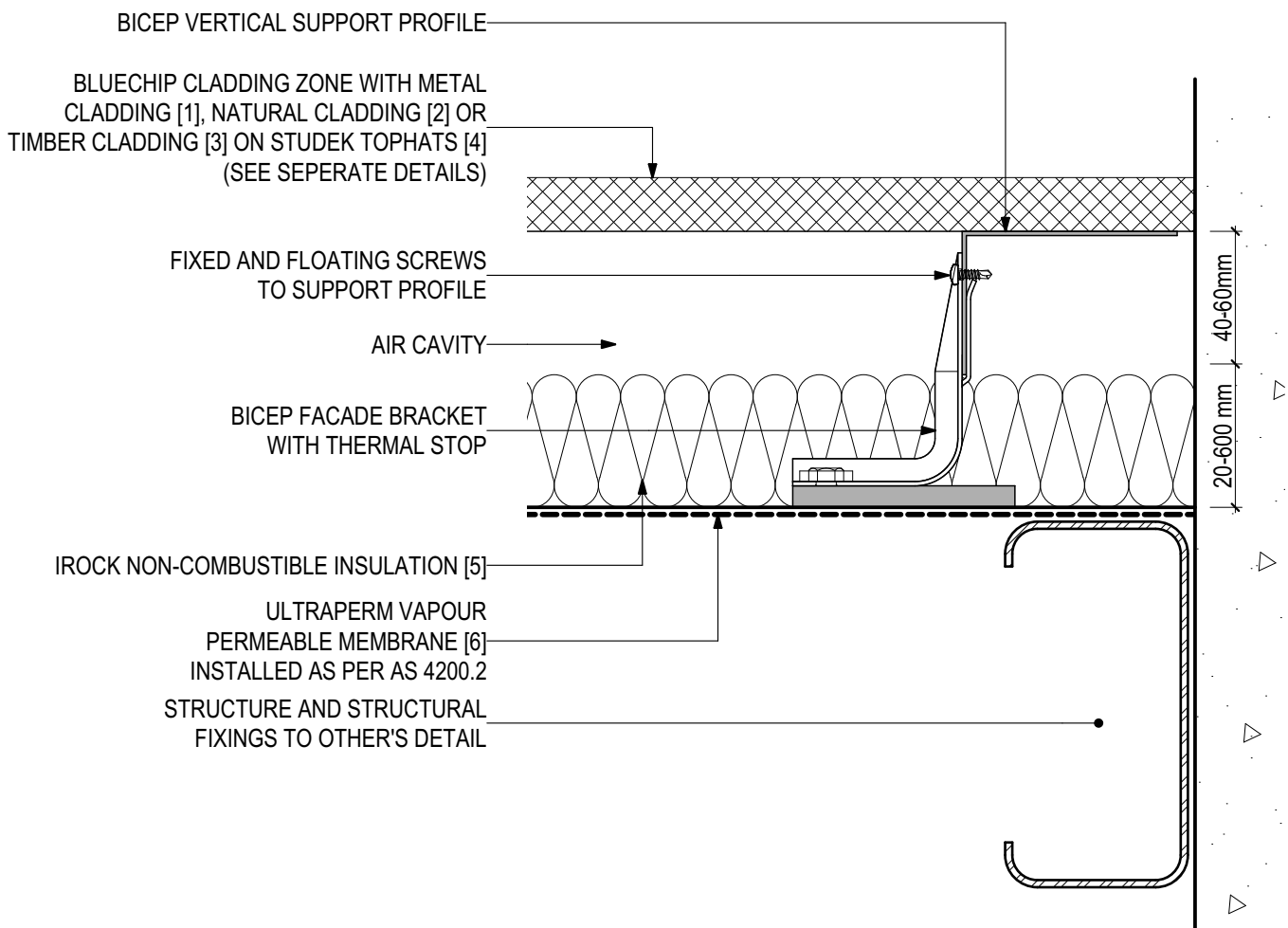
ULTRAPERME MEMBRANE [6]





D.03 - WALL ABUTMENT (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL
CLADDING [1]



NATURAL
CLADDING [2]



TIMBER
CLADDING [3]



STUDEK
TOPHAT [4]



IROCK
INSULATION [5]



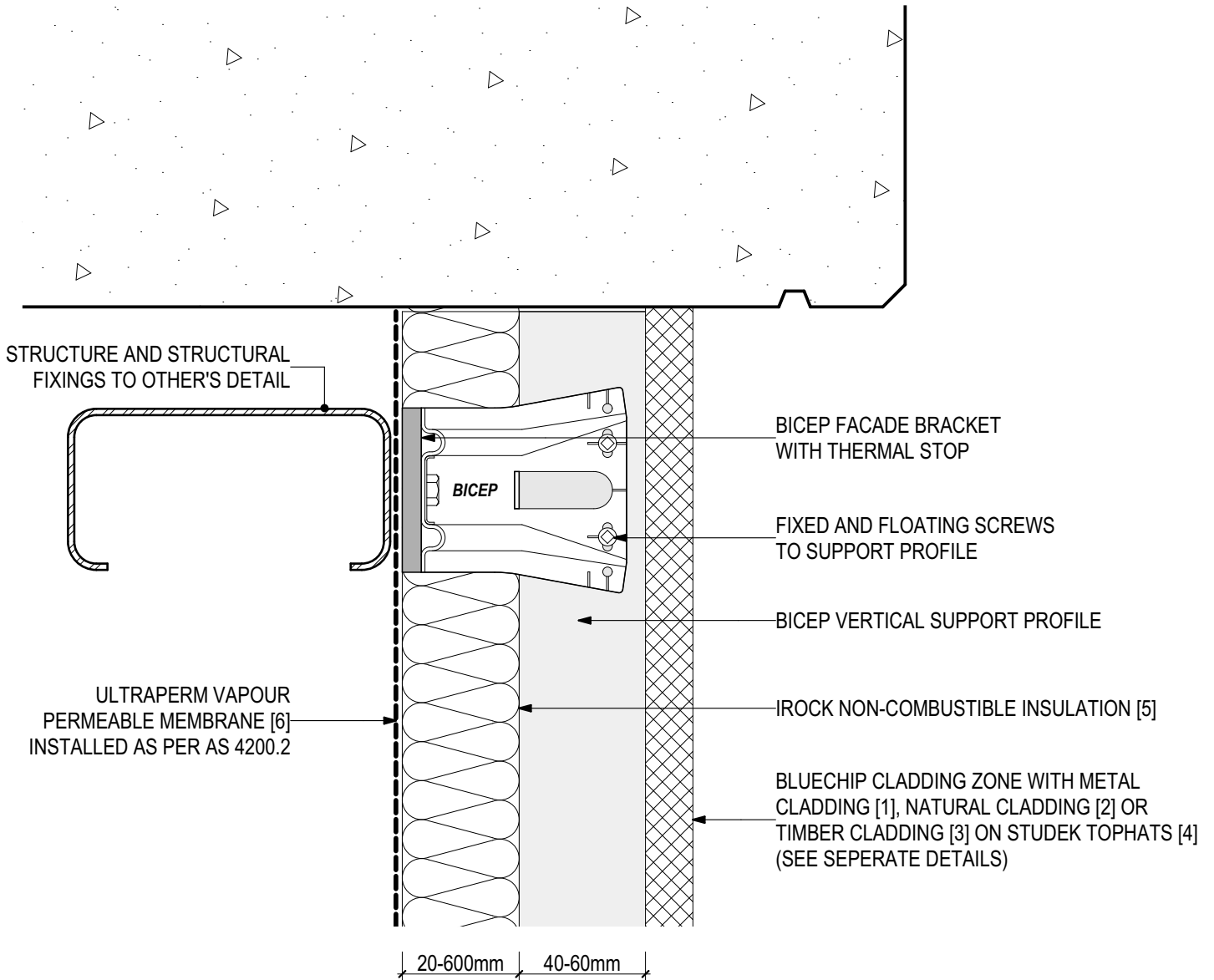
ULTRAPER
MEMBRANE [6]





D.04 - HEAD AT SLAB JUNCTION (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



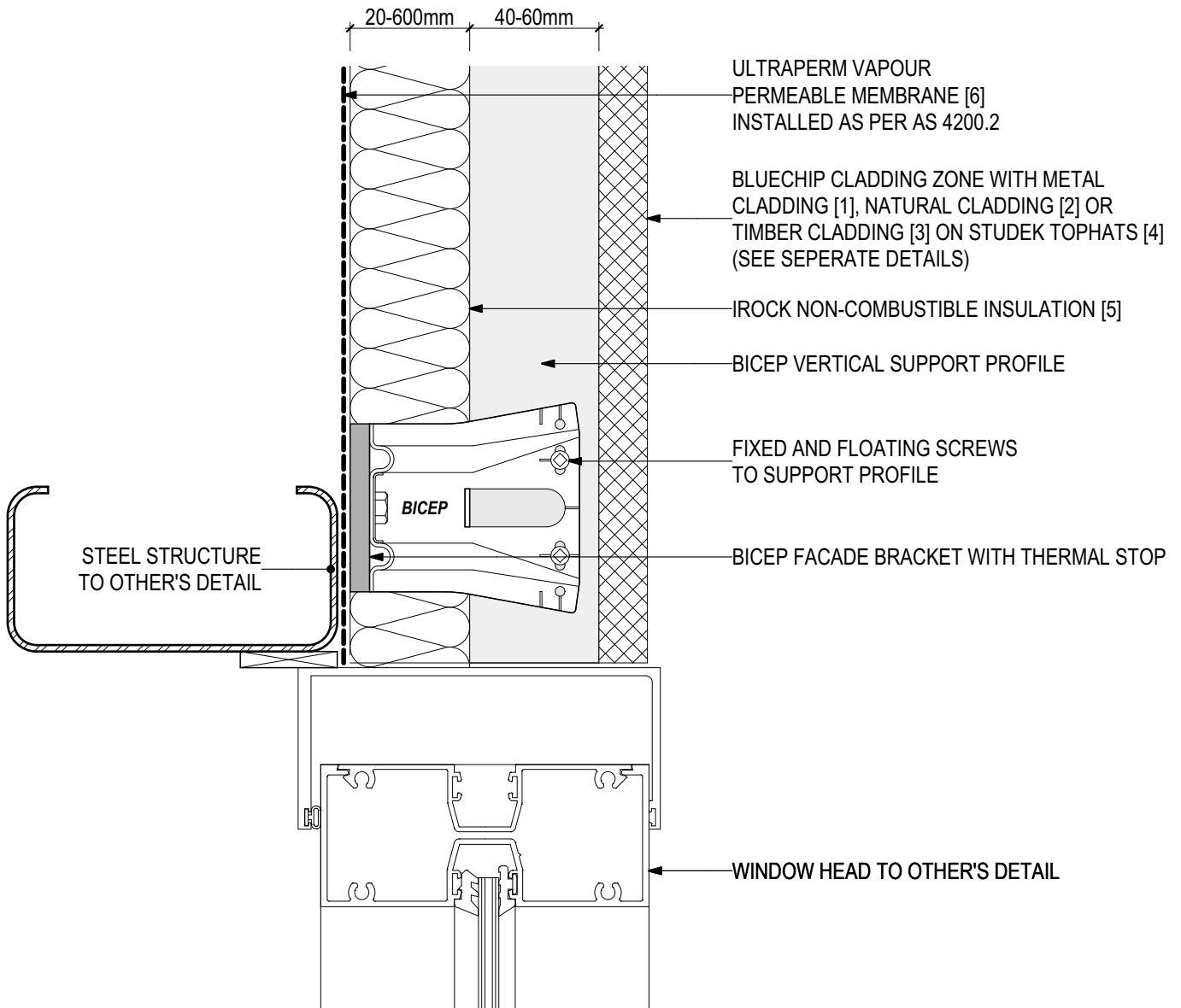
ULTRAPERM MEMBRANE [6]





D.05 - WINDOW HEAD (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



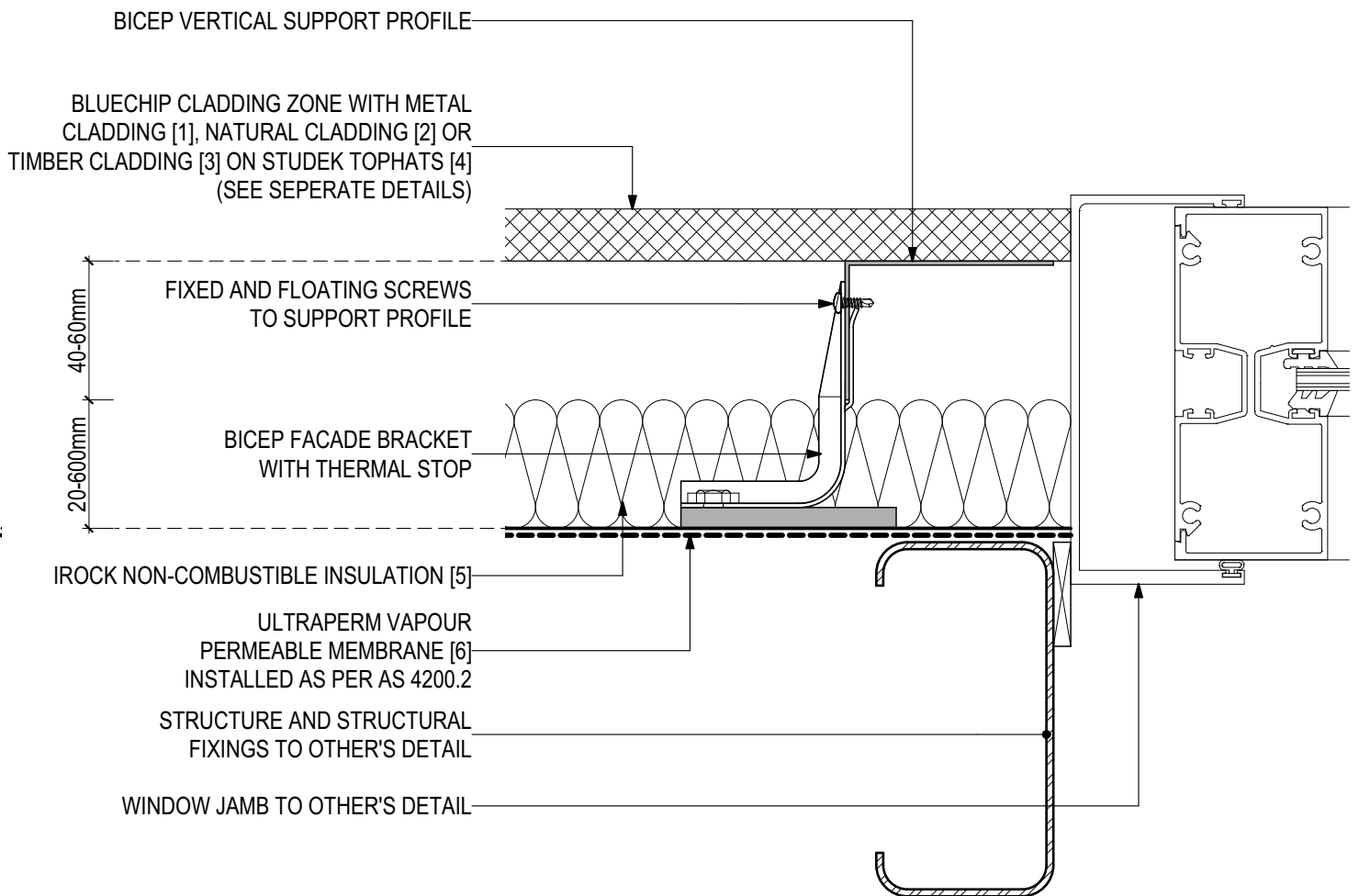
ULTRAPERMEABLE MEMBRANE [6]





D.06 - WINDOW JAMB (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



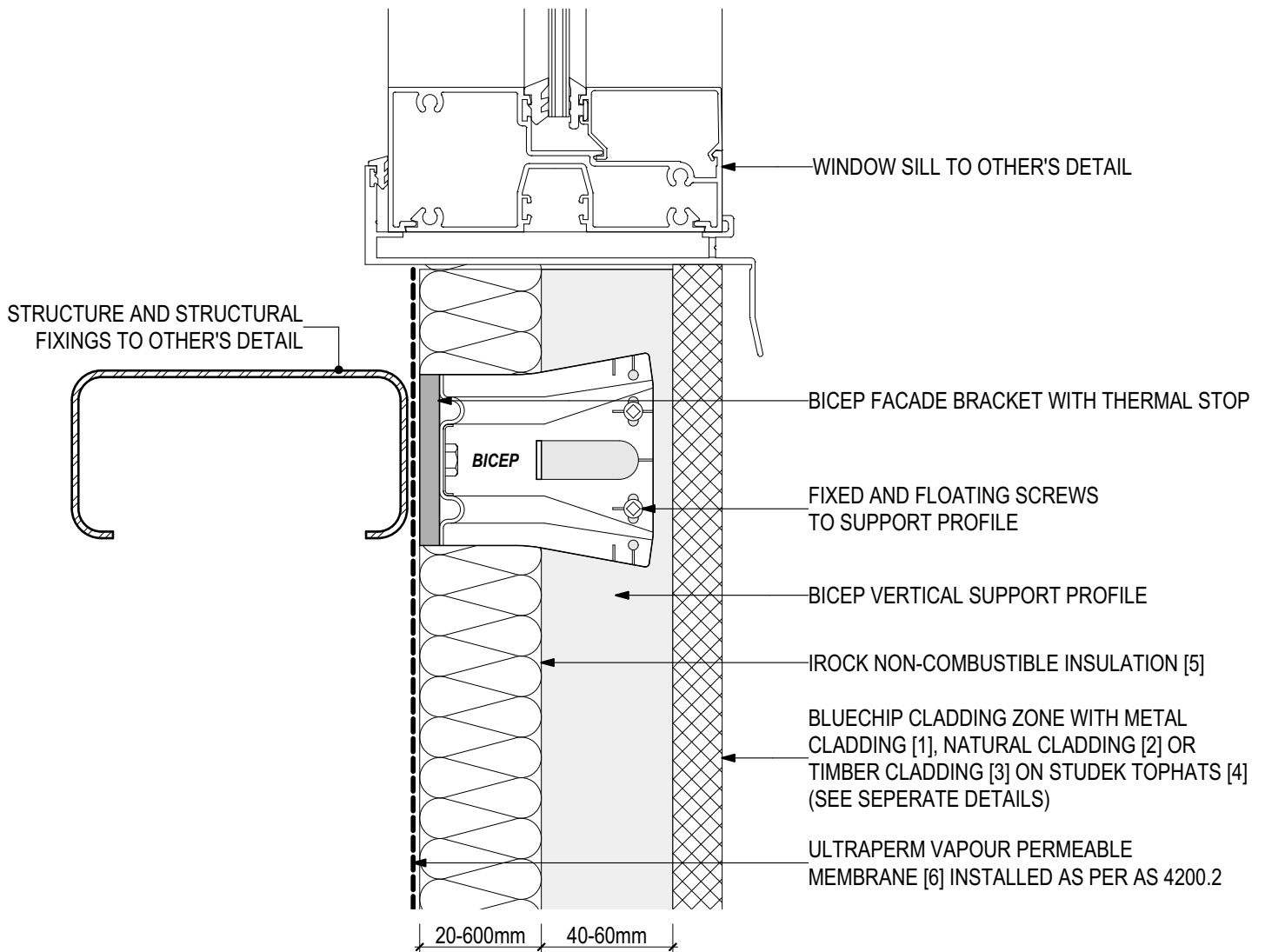
ULTRAPERM MEMBRANE [6]





D.07 - WINDOW SILL (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



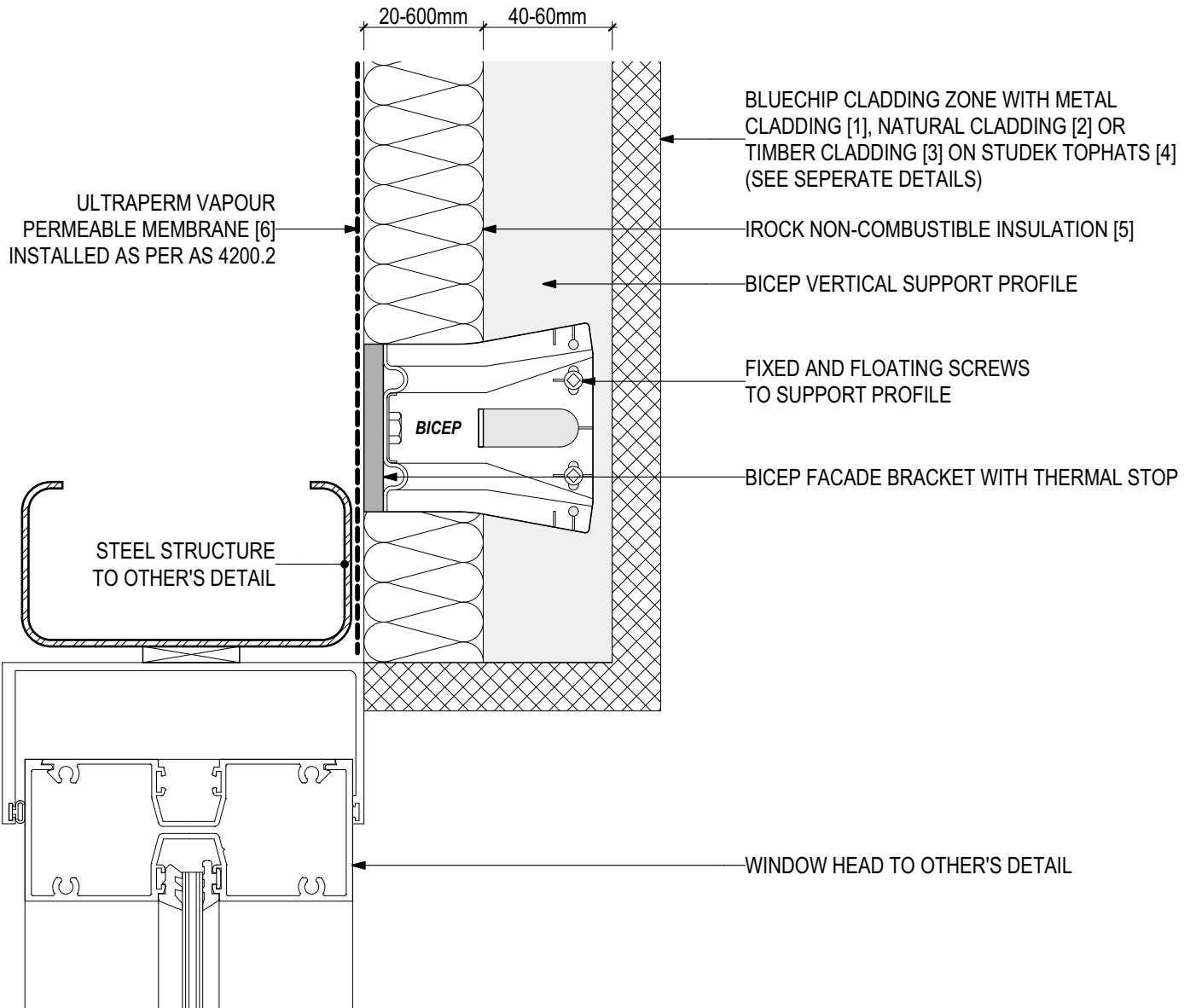
ULTRAPERM MEMBRANE [6]





D.08 - INSET WINDOW HEAD DETAIL (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



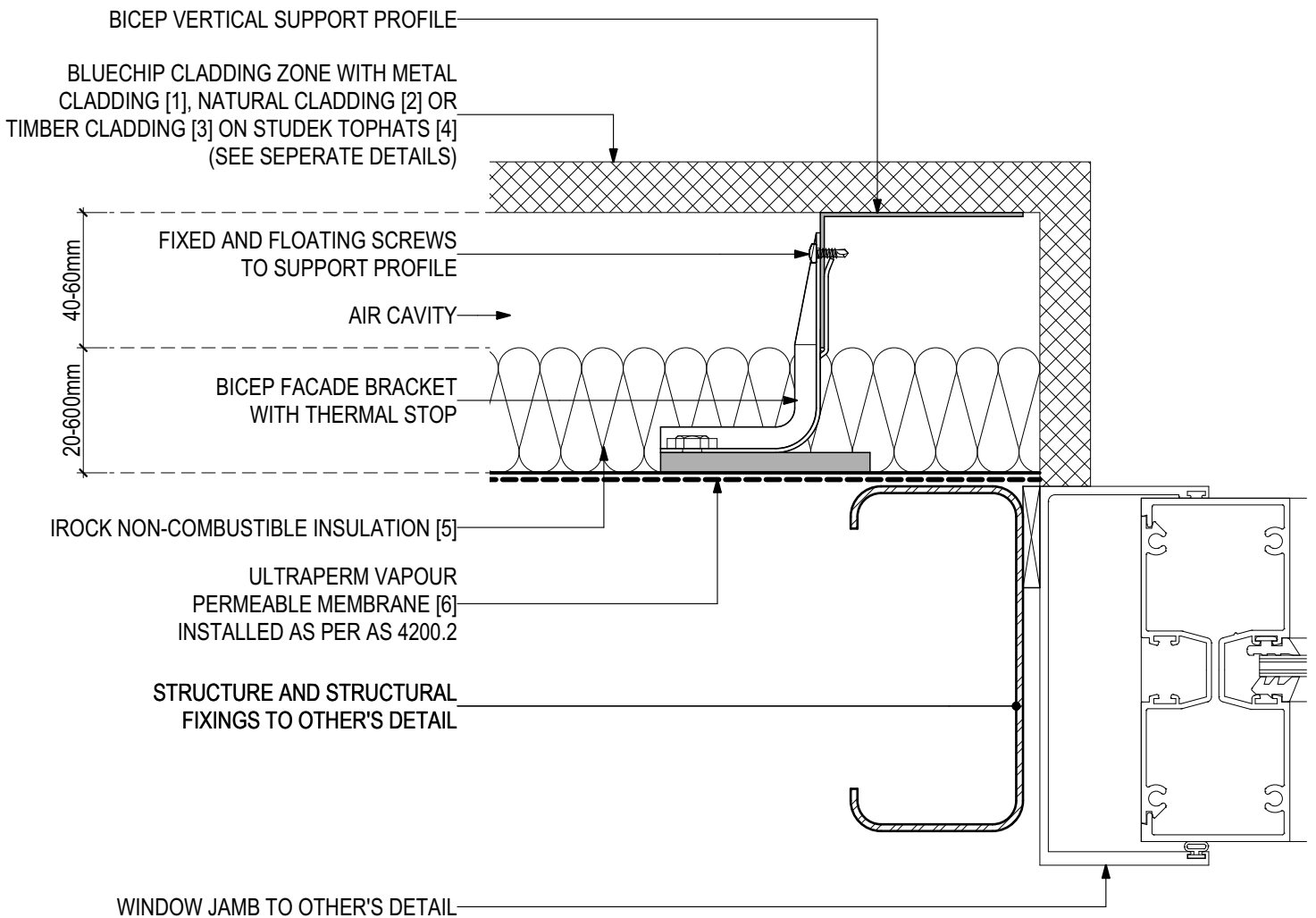
ULTRAPERM MEMBRANE [6]





D.09 - INSET WINDOW JAMB (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



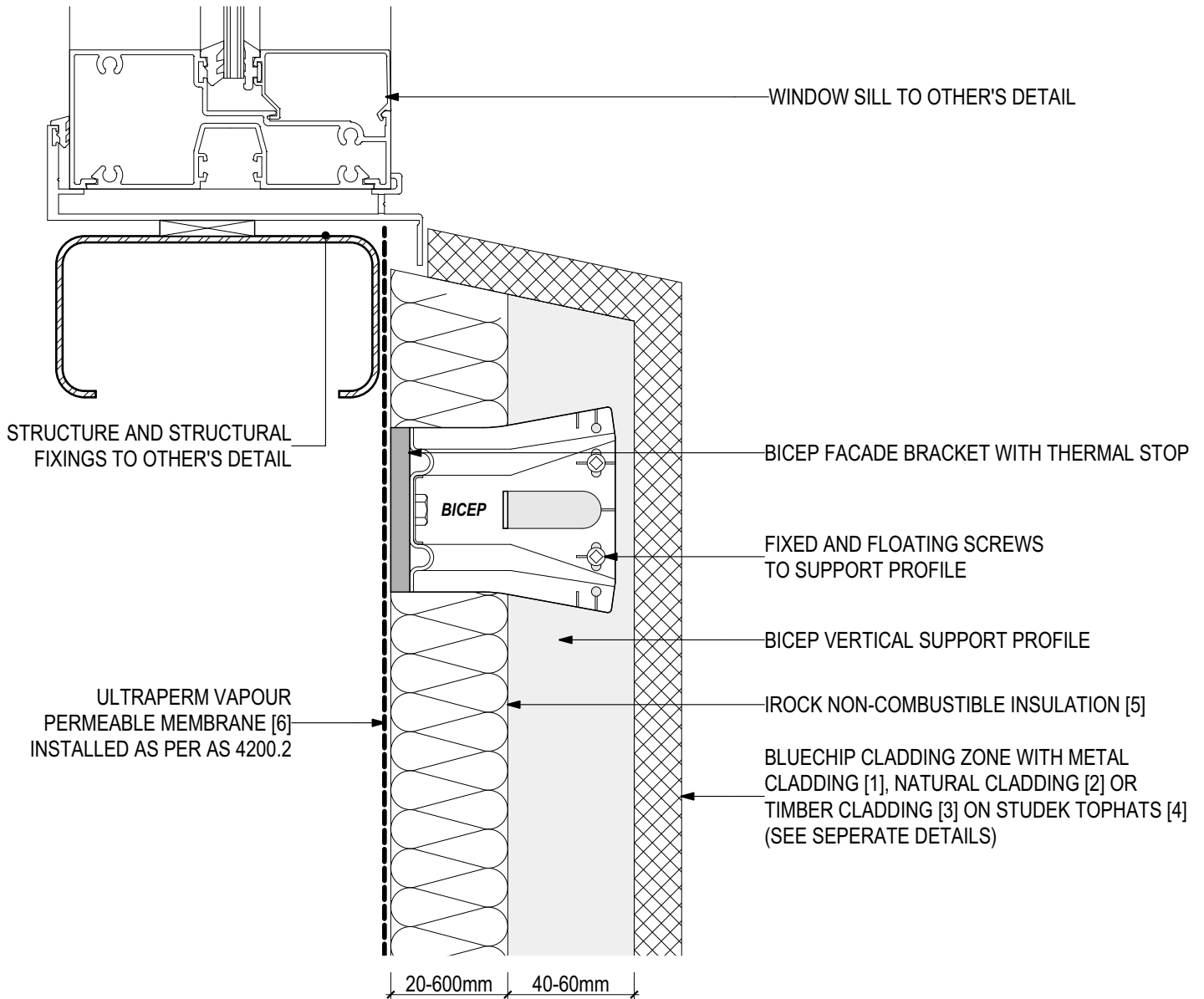
ULTRAPERM MEMBRANE [6]





D.10 - INSET WINDOW SILL (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



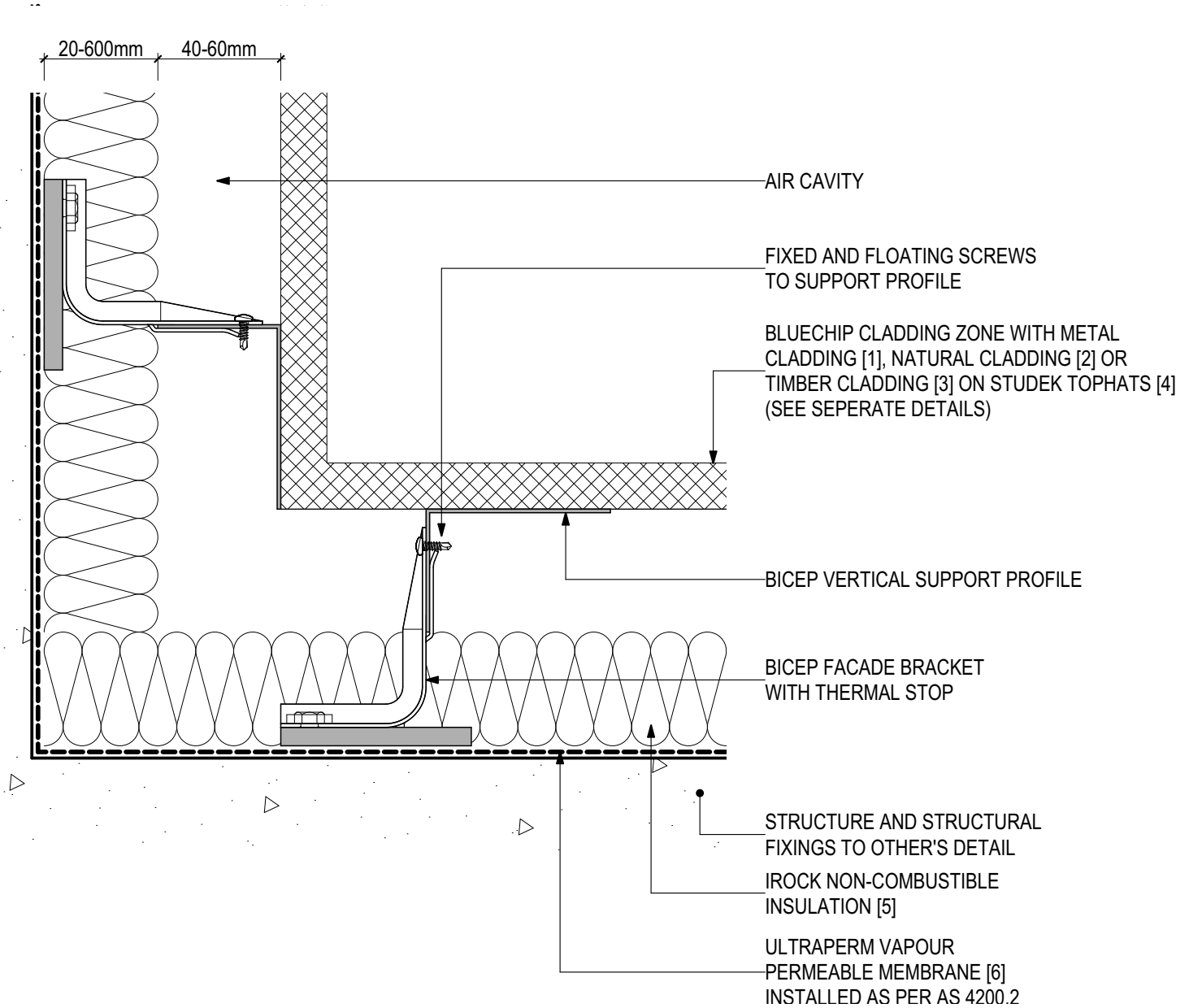
ULTRAPERM MEMBRANE [6]





D.11 - INTERNAL CORNER (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



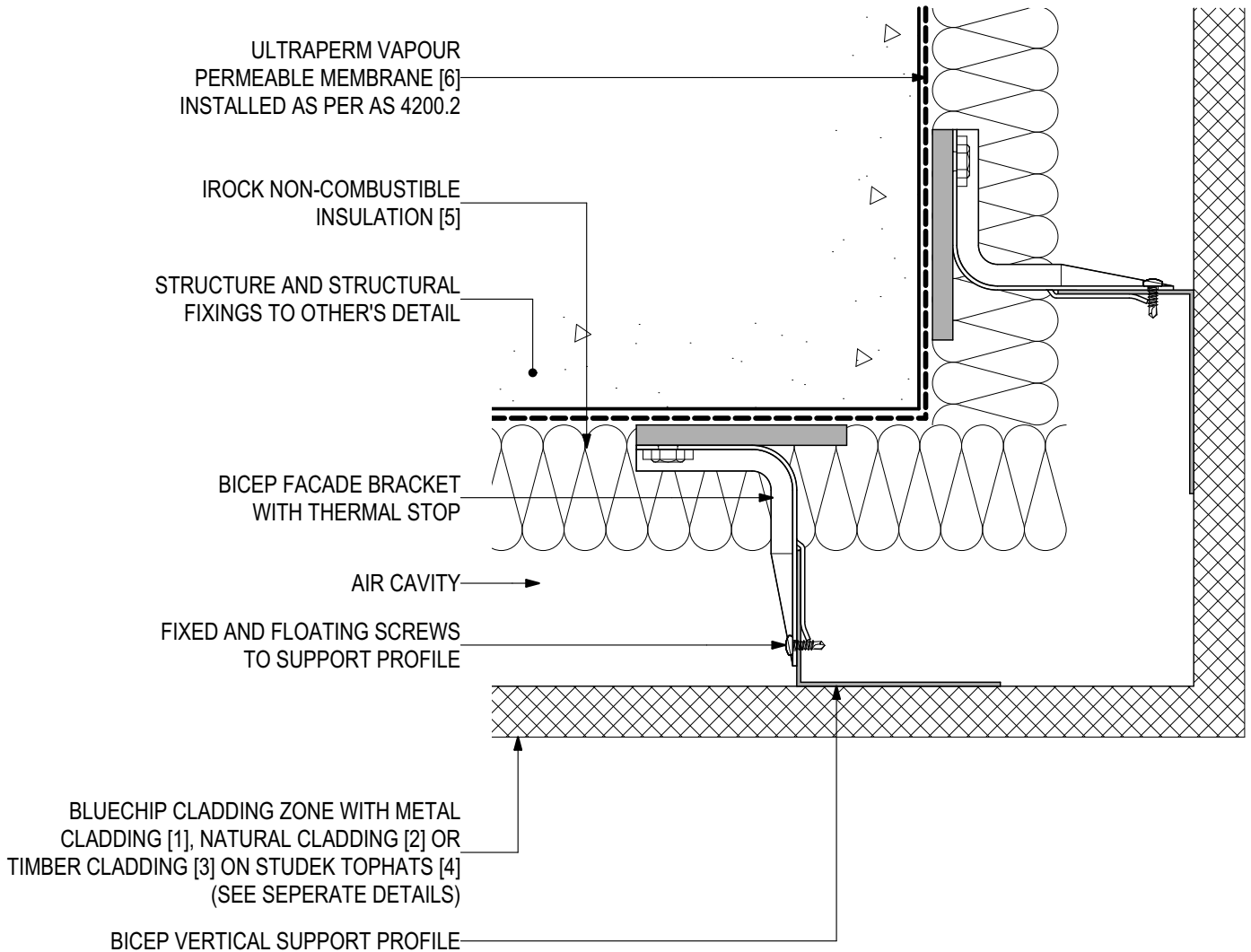
ULTRAPERMEABLE MEMBRANE [6]





D.12 - EXTERNAL CORNER (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



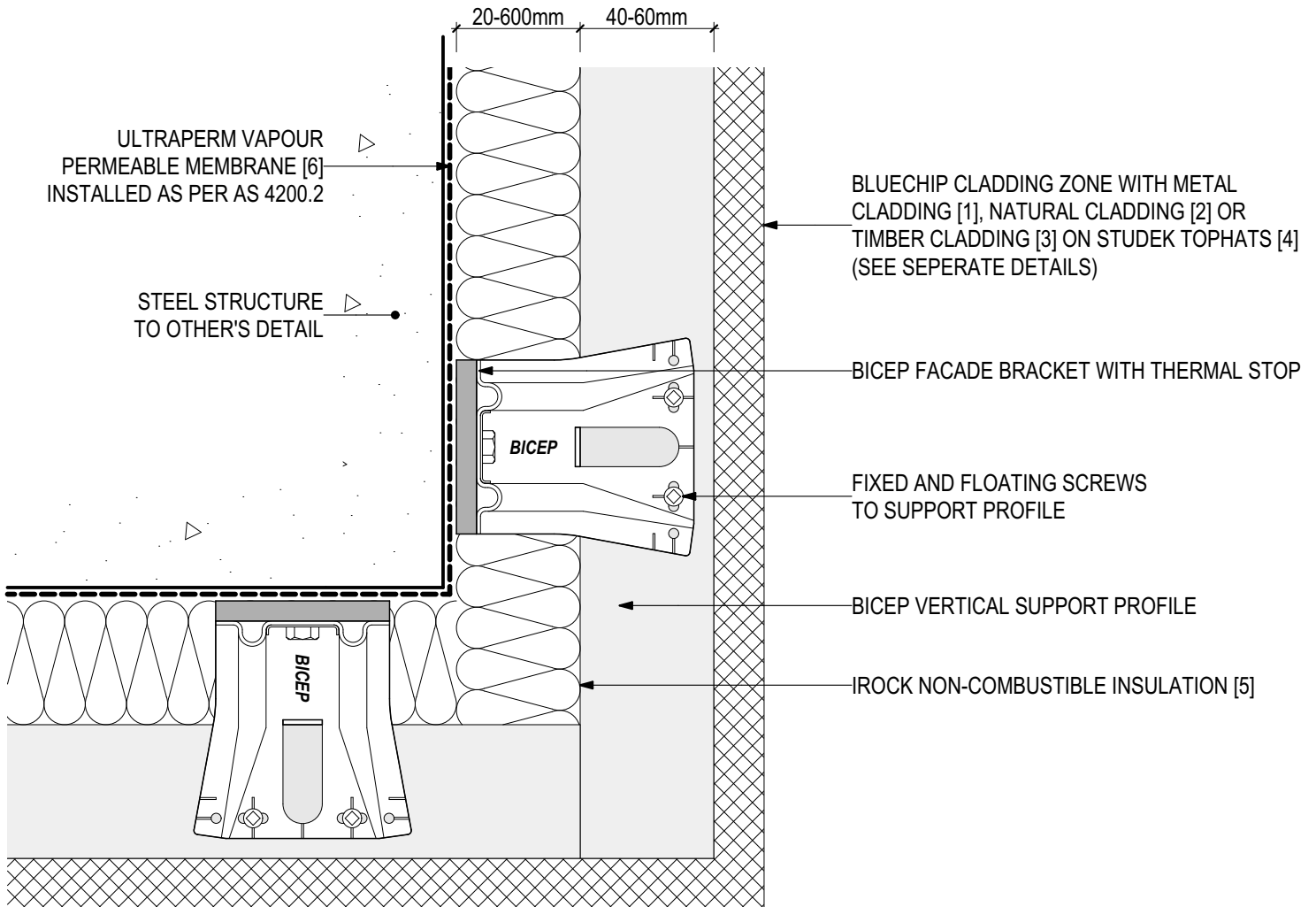
ULTRAPERMEABLE MEMBRANE [6]





D.13 - SOFFIT JUNCTION (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



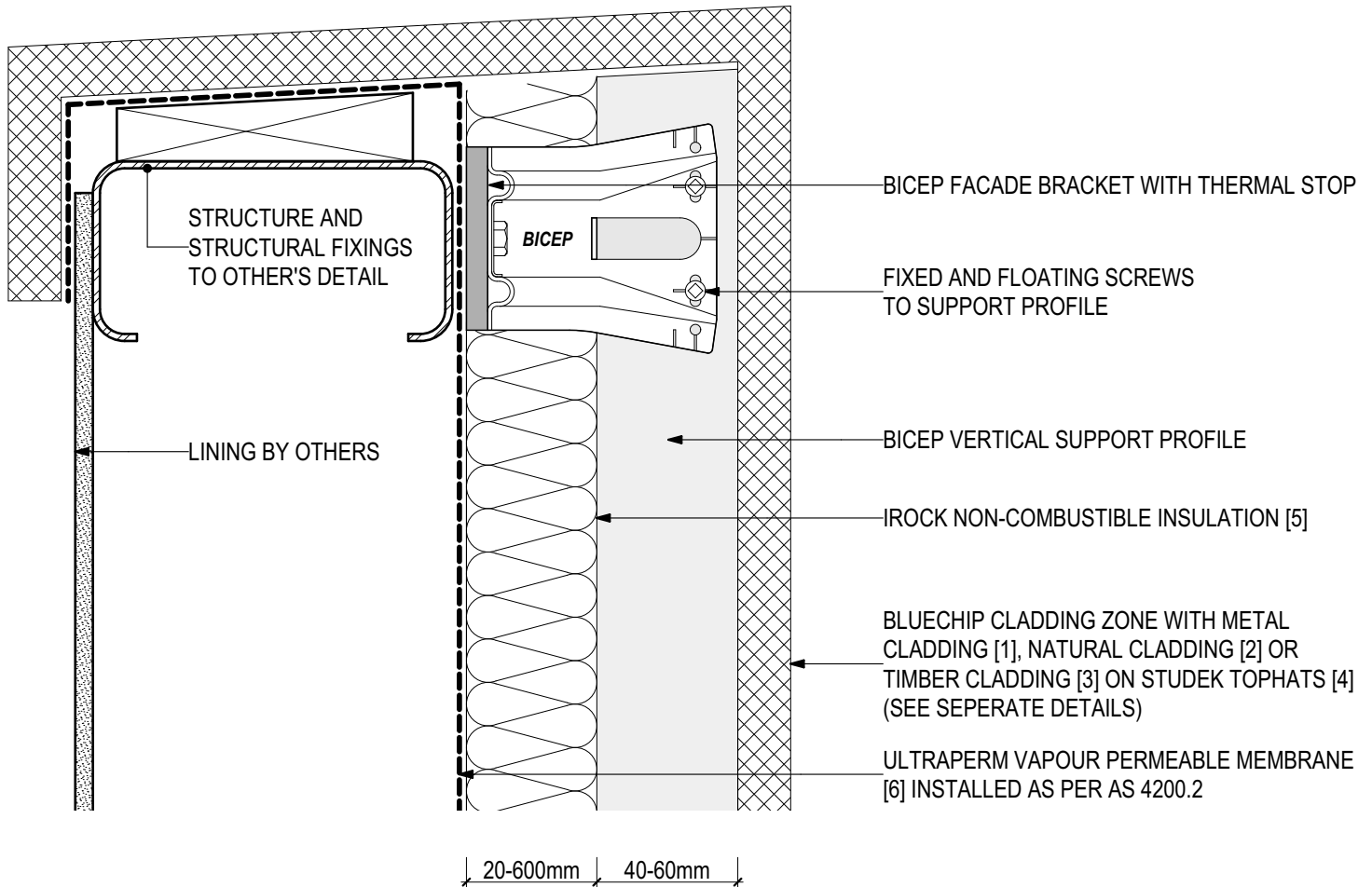
ULTRAPERM MEMBRANE [6]





D.14 - PARAPET CAPPING (SCALE 1:2)

BICEP Vertical Facade System + IROCK Insulation (V0325)



SYSTEM COMPONENTS

METAL CLADDING [1]



NATURAL CLADDING [2]



TIMBER CLADDING [3]



STUDEK TOPHAT [4]



IROCK INSULATION [5]



ULTRAPERM MEMBRANE [6]

