



Standard Detail Drawings

Nudura with Dryvit ICF 500
Render System

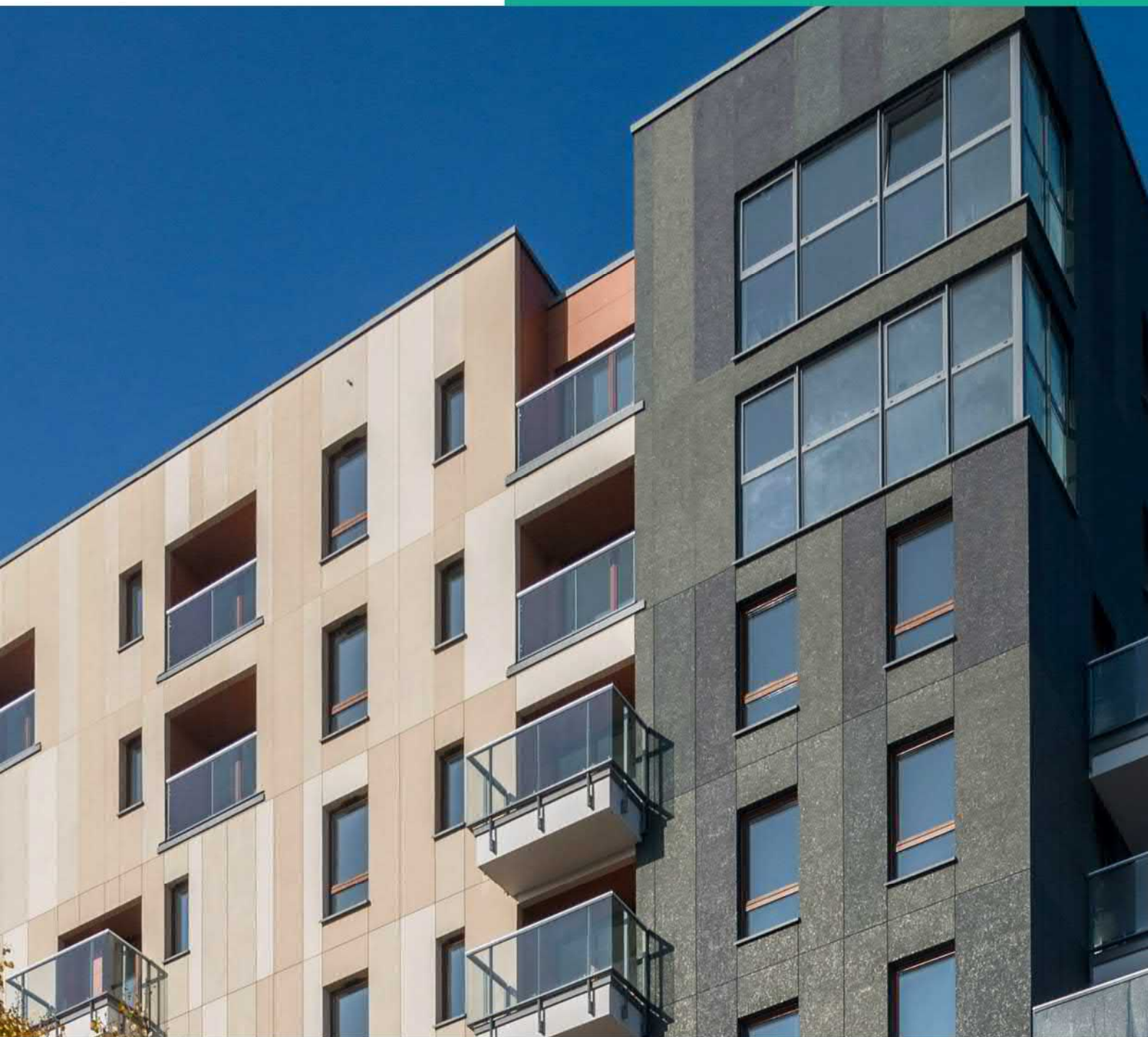


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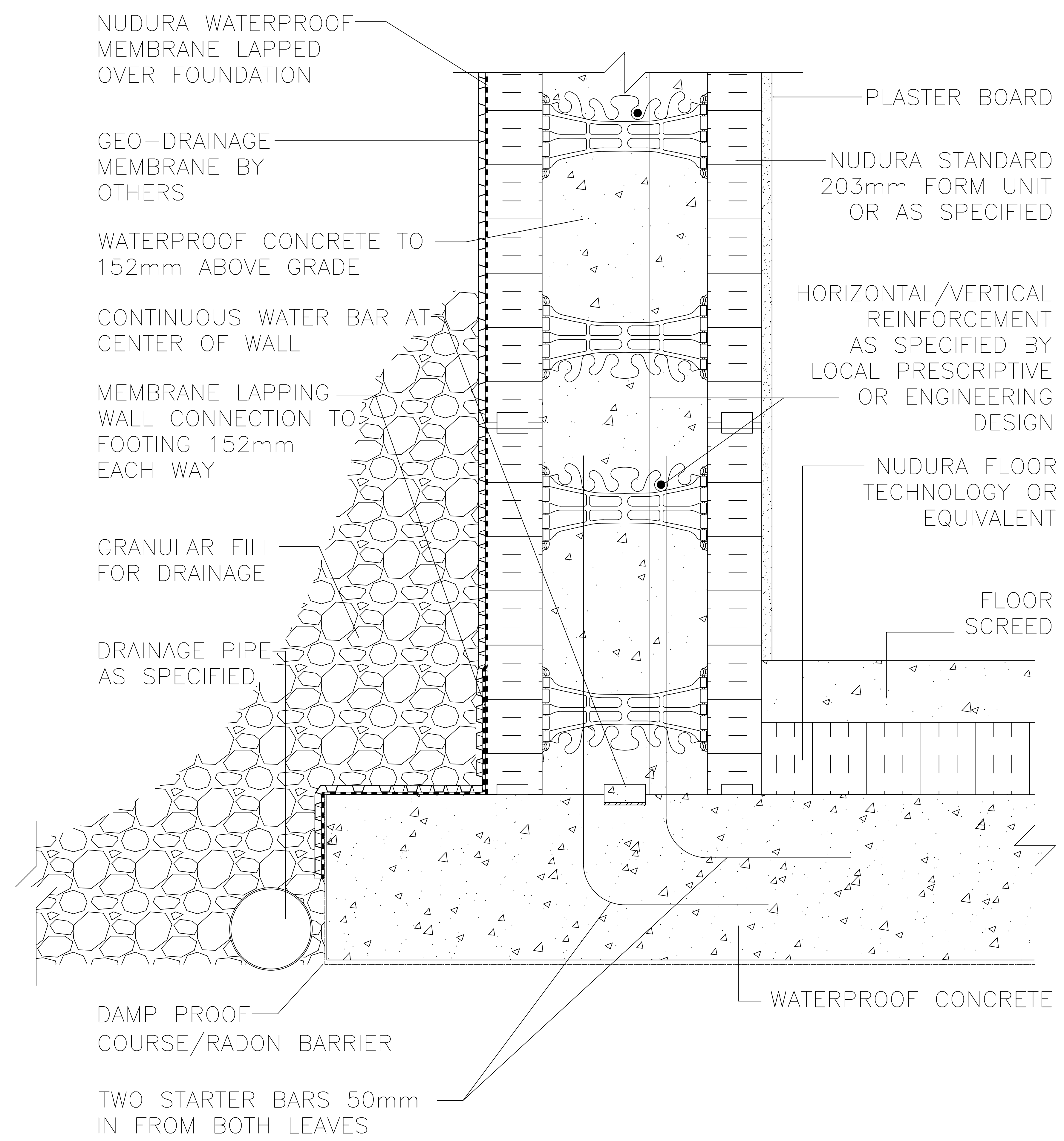
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The liabilities of Tremco CPG UK Ltd shall be as stated in the standard warranty. Contact Tremco CPG UK Ltd for a full and complete copy of this warranty.

DISCLAIMER


Information contained in this document conforms to the standard detail requirements for a Nudura with Dryvit ICF 500 Render System as of the date of publication of this document and is presented in good faith. Tremco CPG UK Ltd. assumes no liability, expressed or implied, as to the architecture, engineering, or workmanship of any project. To ensure that you are using the latest, most complete information, contact Tremco CPG UK Ltd.



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Project Standard Detail Drawing	
Title Standard 203mm Form Unit bearing slab / basement foundation details Geo-drainage membrane w/ Radon provisions	
Date March 2020	Drg no EUD-01A
Scale NTS	Drawn by K. Still
	
Tremco CPG UK Ltd, Coupland Road, Hindley Green, Wigan, Lancs. WN2 4HP www.cpg-europe.com	

NUDURA FORM UNIT

DIMPLE BOARD MEMBRANE BY OTHERS
INSTALLED AS SPECIFIED LAPPED OVER FOOTING

NUDURA WATERPROOF MEMBRANE LAPPED
OVER FOOTING

GRANULAR FILL FOR DRAINAGE

WATERPROOF CONCRETE

DRAINAGE PIPE AS
SPECIFIED

DAMP PROOF COURSE/RADON BARRIER

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Project
Standard Detail Drawing

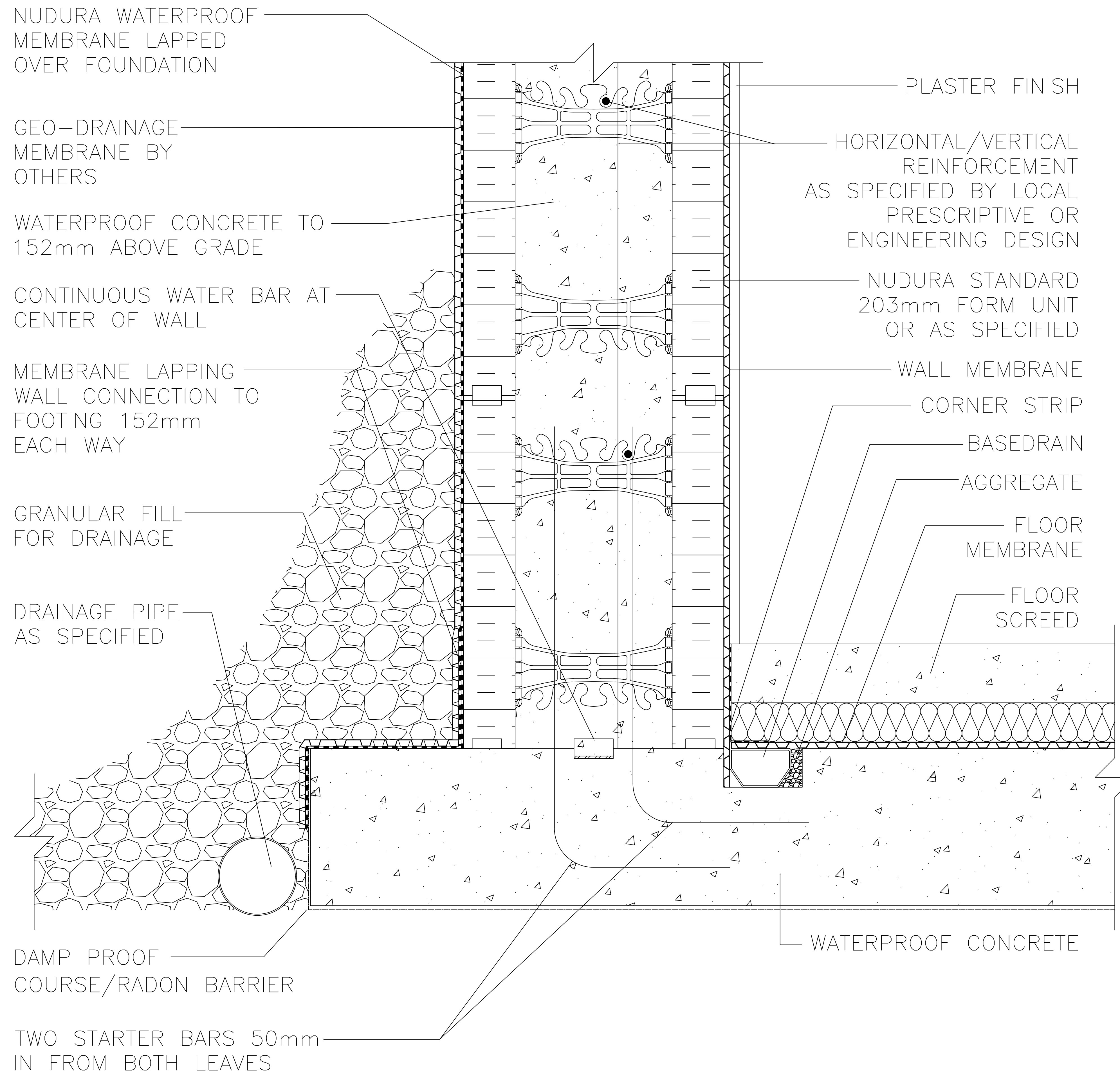
Title
Standard 203mm Form Unit bearing slab /
basement foundation details
Geo-drainage membrane w/
Radon provisions

Date March 2020	Drg no EUD-01B
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

Standard 203mm Form Unit bearing slab /
basement foundation details
Geo-drainage membrane w/
Radon provisions

Date

March 2020

Drg no

EUD-01C

Scale

NTS

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NUDURA FORM UNIT

DRYVIT ICF 500
RENDER SYSTEM c/w
BASE COAT, MESH,
PRIMER, AND FINISH

OPTIONAL BELLCAST BEAD c/w
MESH

DRYVIT DRYFLEX BASE COAT c/w MESH AND
FINISH, MINIMUM 150mm ABOVE GROUND,
FIBERCOAT TO OVERLAP THE DRYFLEX
MINIMUM 65mm

ILLBRUCK ME508 SELF-ADHESIVE,
NON-WOVEN FLEECE MEMBRANE

RENDER LAPPED OVER DIMPLE
BOARD MOLDSTRIP

DIMPLE BOARD MOLDSTRIP BY OTHERS
FASTENED INTO NUDURA FASTENING
STRIPS AS SPECIFIED

DIMPLE BOARD MEMBRANE BY OTHERS
INSTALLED AS SPECIFIED

NUDURA WATERPROOF MEMBRANE

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Project
Standard Detail Drawing

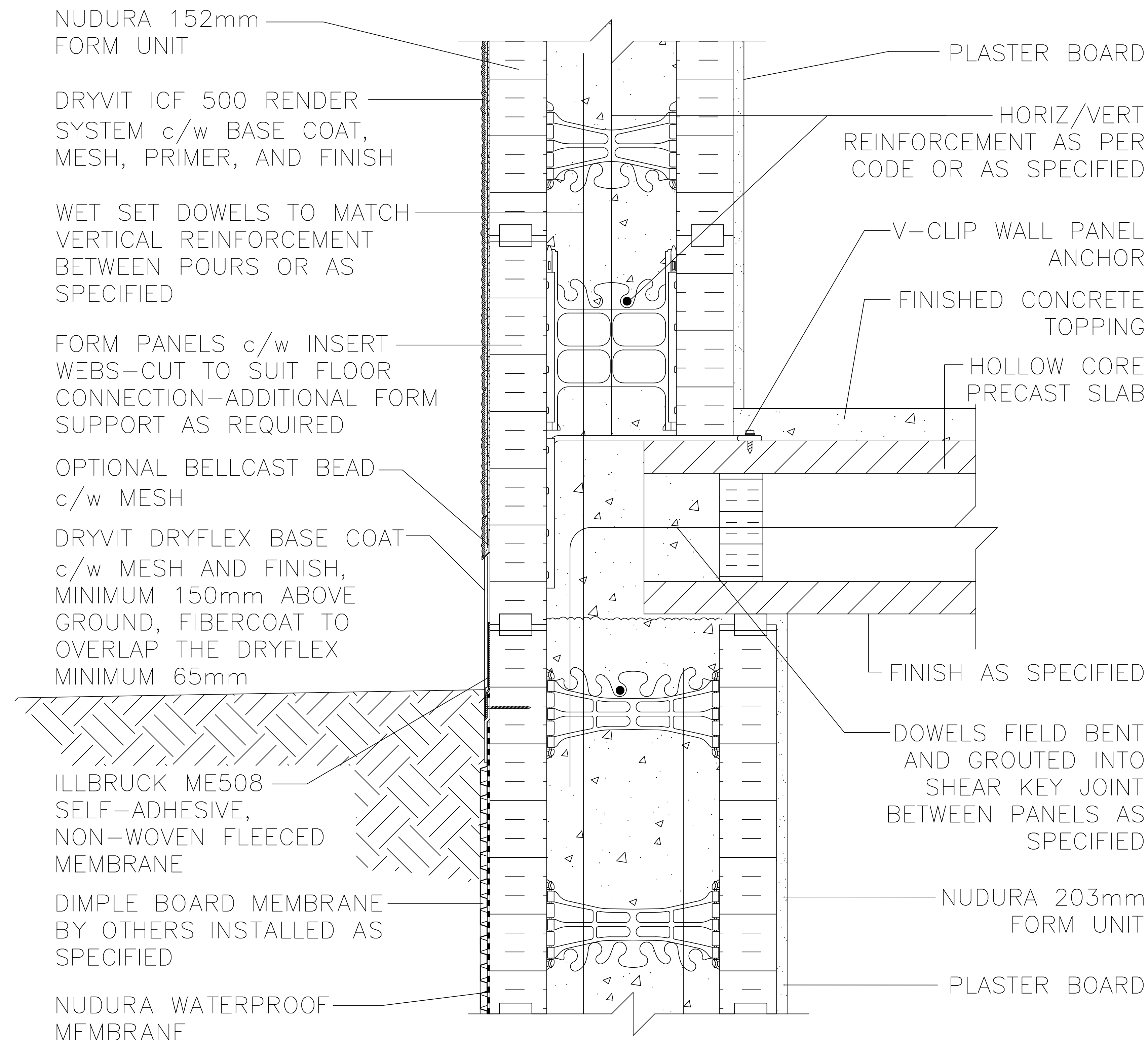
Title
Nudura Form Unit at grade waterproof
membrane and dimple board
Dryvit ICF 500 Render System

Date March 2020	Drg no EUD-02 (Rev 002)
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Hollow core precast slab
Exterior bearing wall detail
Dryvit ICF 500 Render System**

Date

March 2021

Drg no

EUD-03A (Rev 002)

Scale

NTS

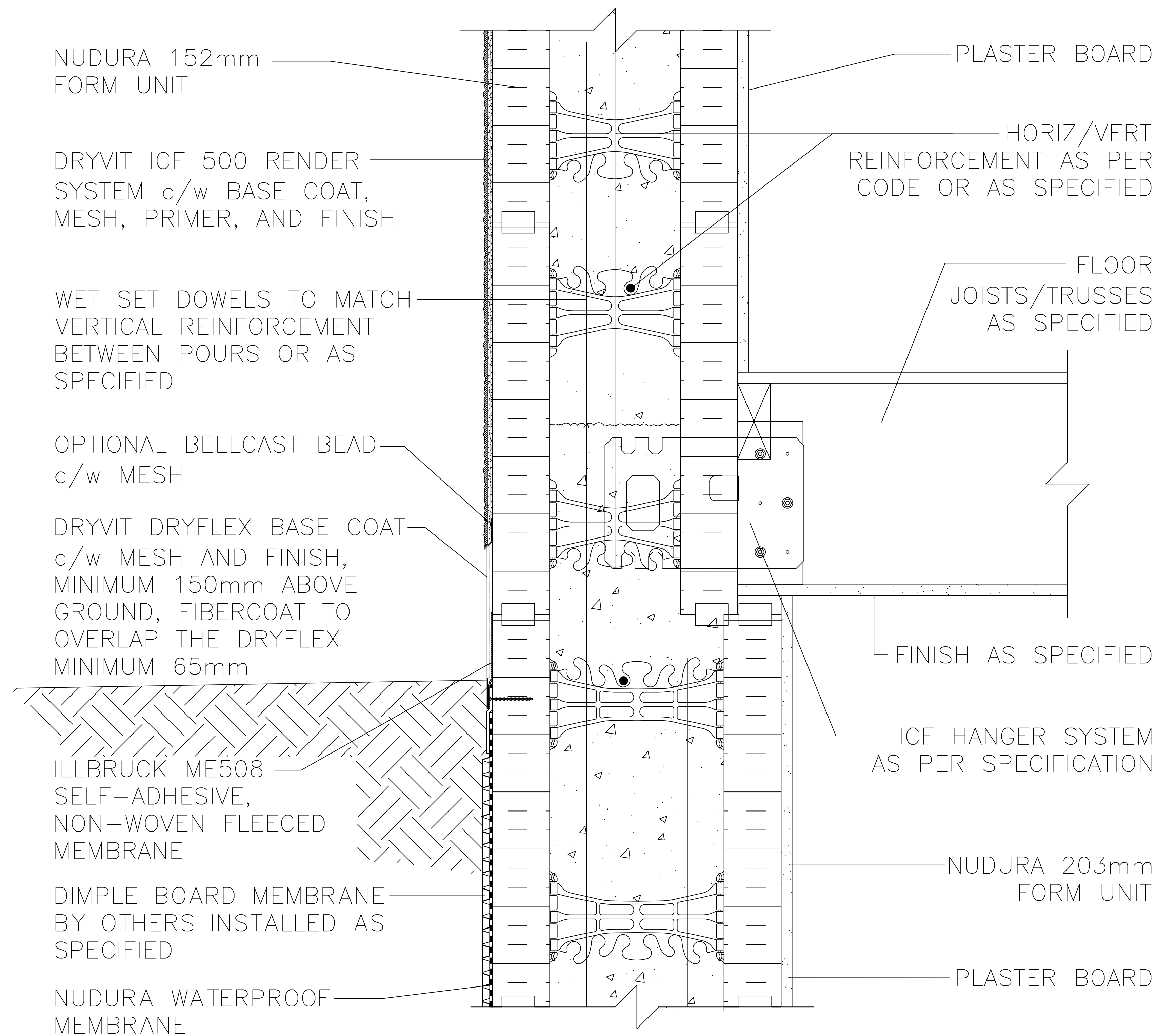
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Wood floor system
Exterior bearing wall detail
Dryvit ICF 500 Render System**

Date

March 2021

Drg no

EUD-03B (Rev 002)

Scale

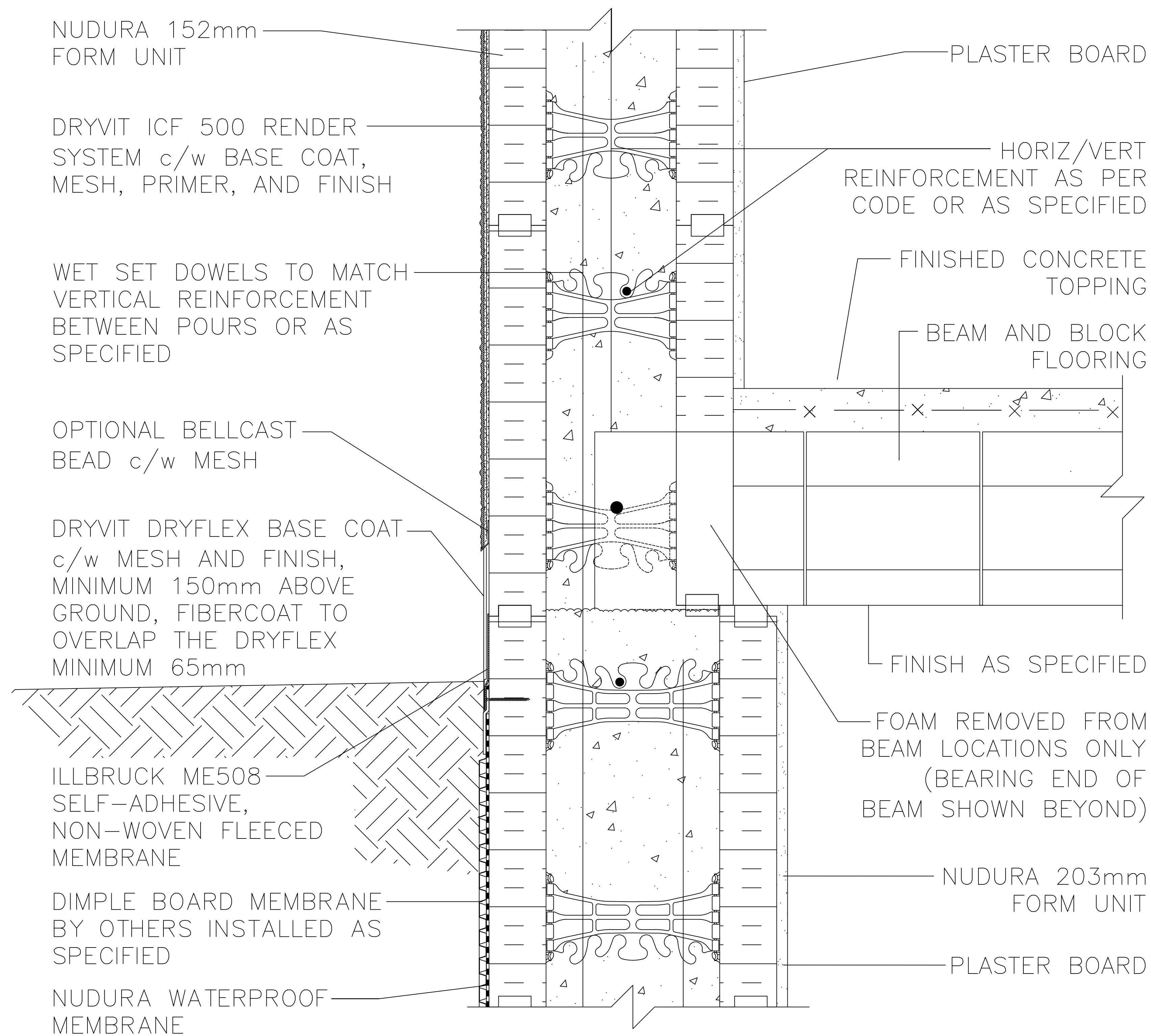
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Block and Beam floor
Exterior bearing wall detail
Dryvit ICF 500 Render System**

Date

March 2021

Drg no

EUD-03C (Rev 002)

Scale

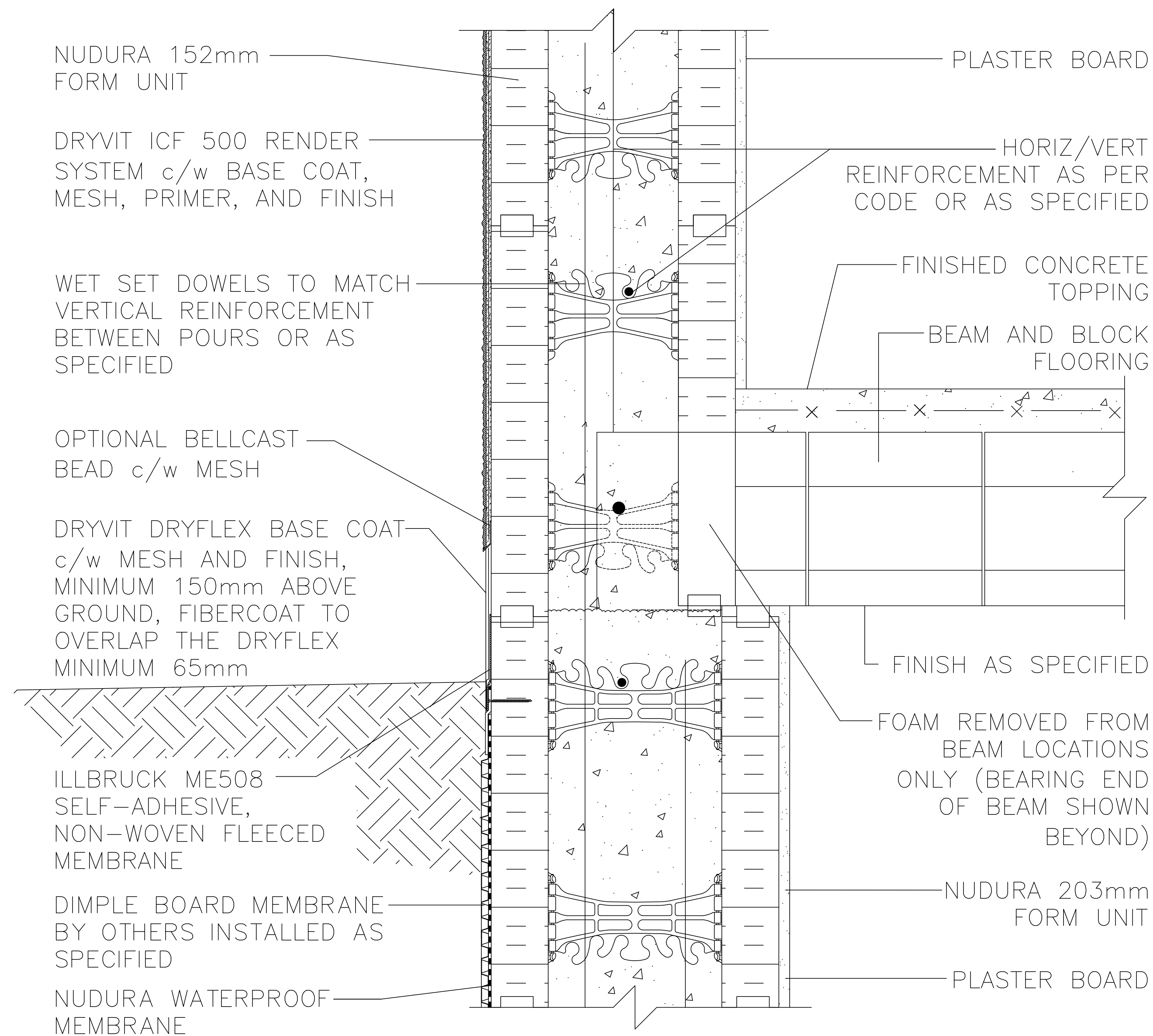
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Block and Beam floor
Exterior bearing wall detail
Dryvit ICF 500 Render System**

Date

March 2021

Drg no

EUD-03D (Rev 002)

Scale

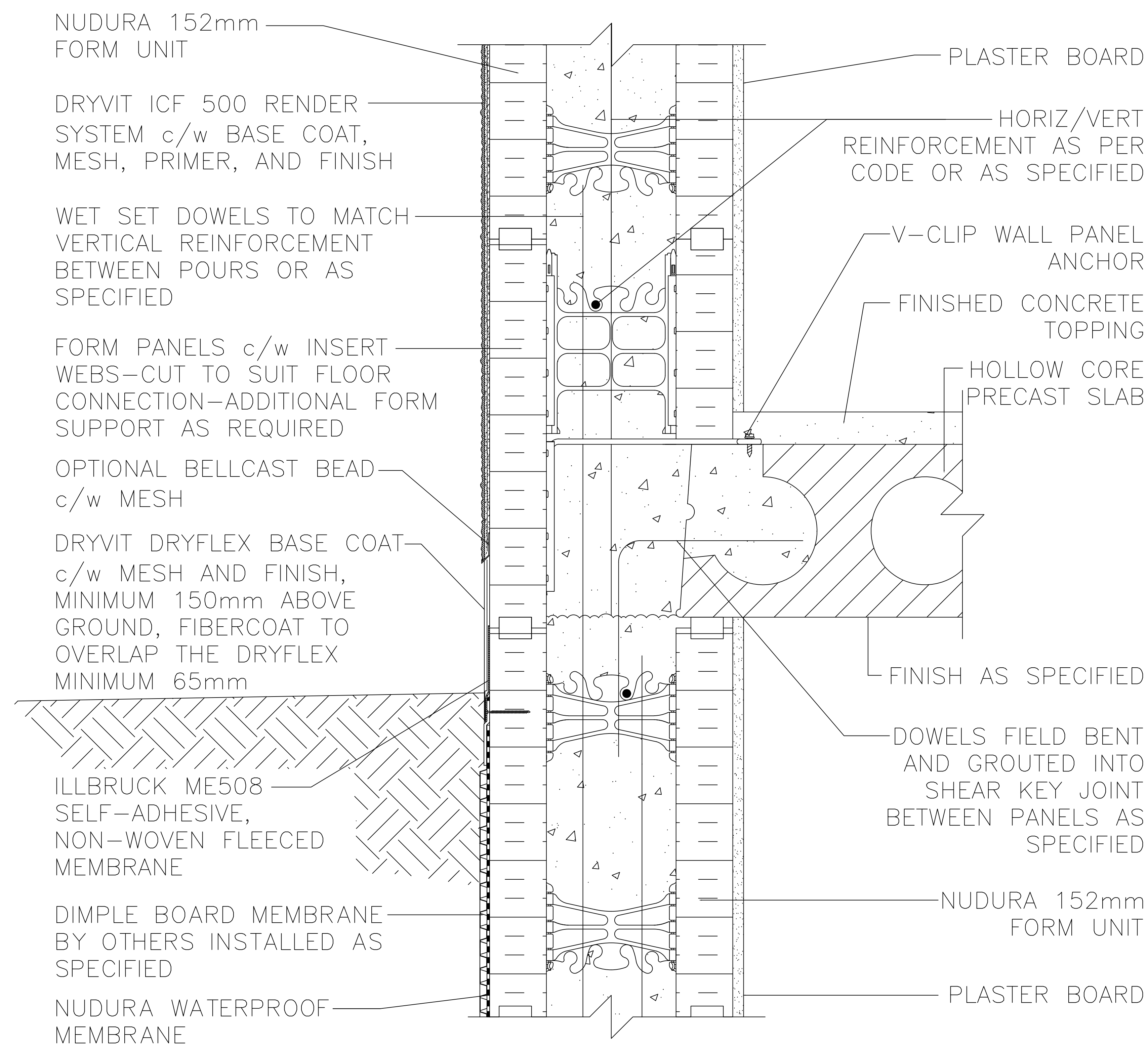
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Hollow Core pre-cast slab
Exterior non bearing wall detail
Dryvit ICF 500 Render System**

Date

March 2021

Drg no

EUD-04A (Rev 002)

Scale

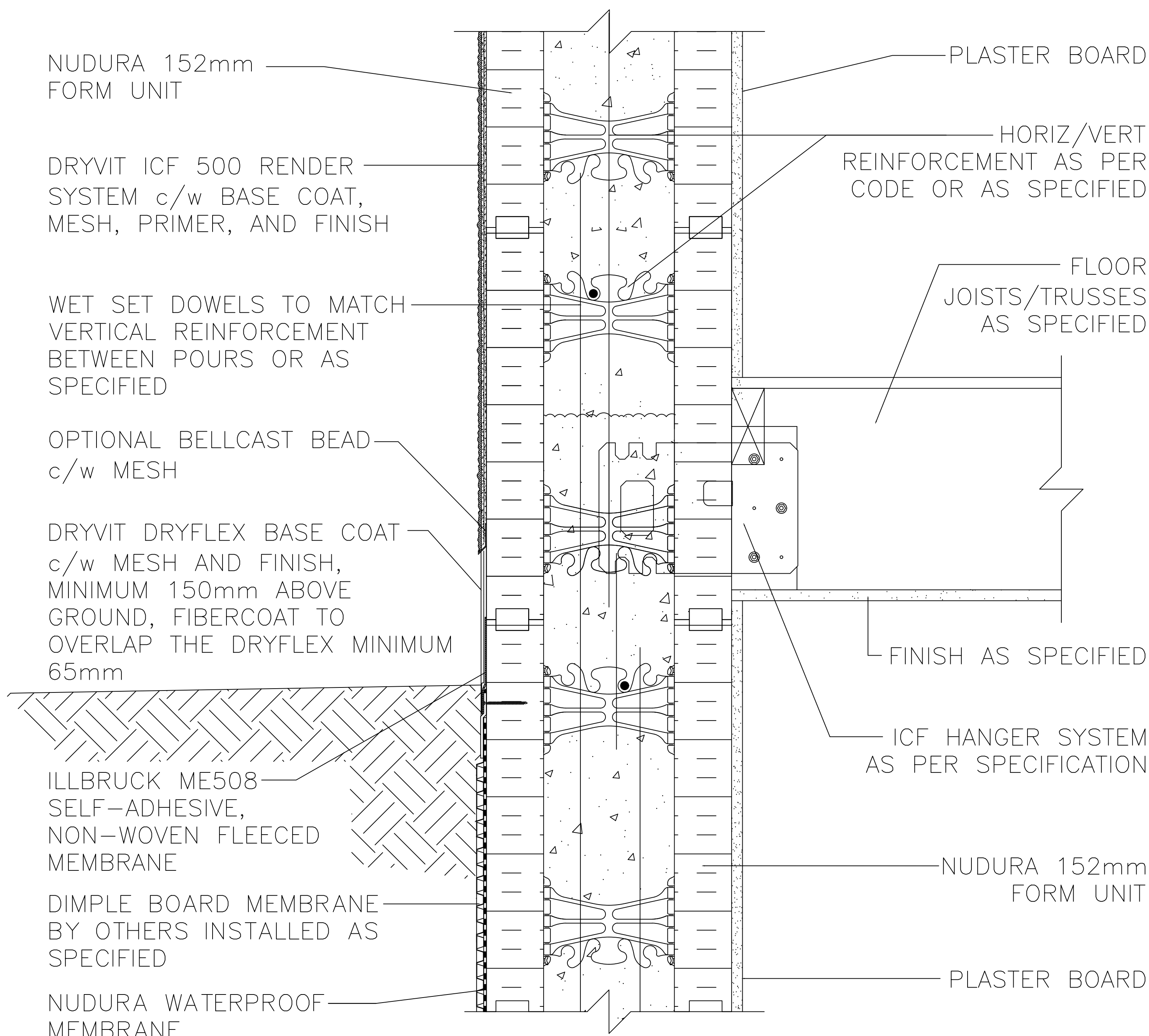
NTS

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Project
Standard Detail Drawing

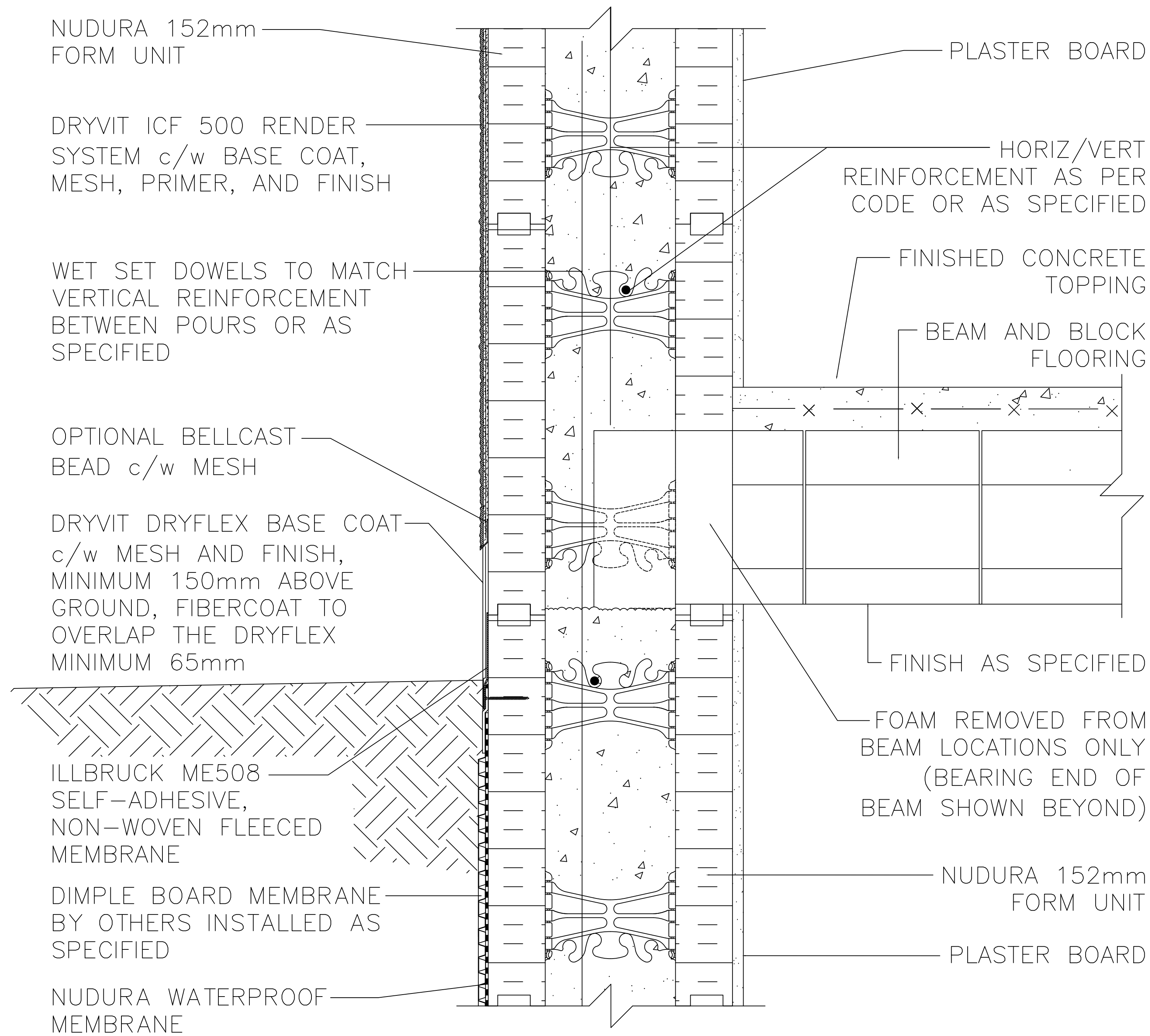
Title
Nudura Form Unit
Wood floor system
Exterior non bearing wall detail
Dryvit ICF 500 Render System

Date March 2021	Drg no EUD-04B (Rev 002)
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Project
Standard Detail Drawing

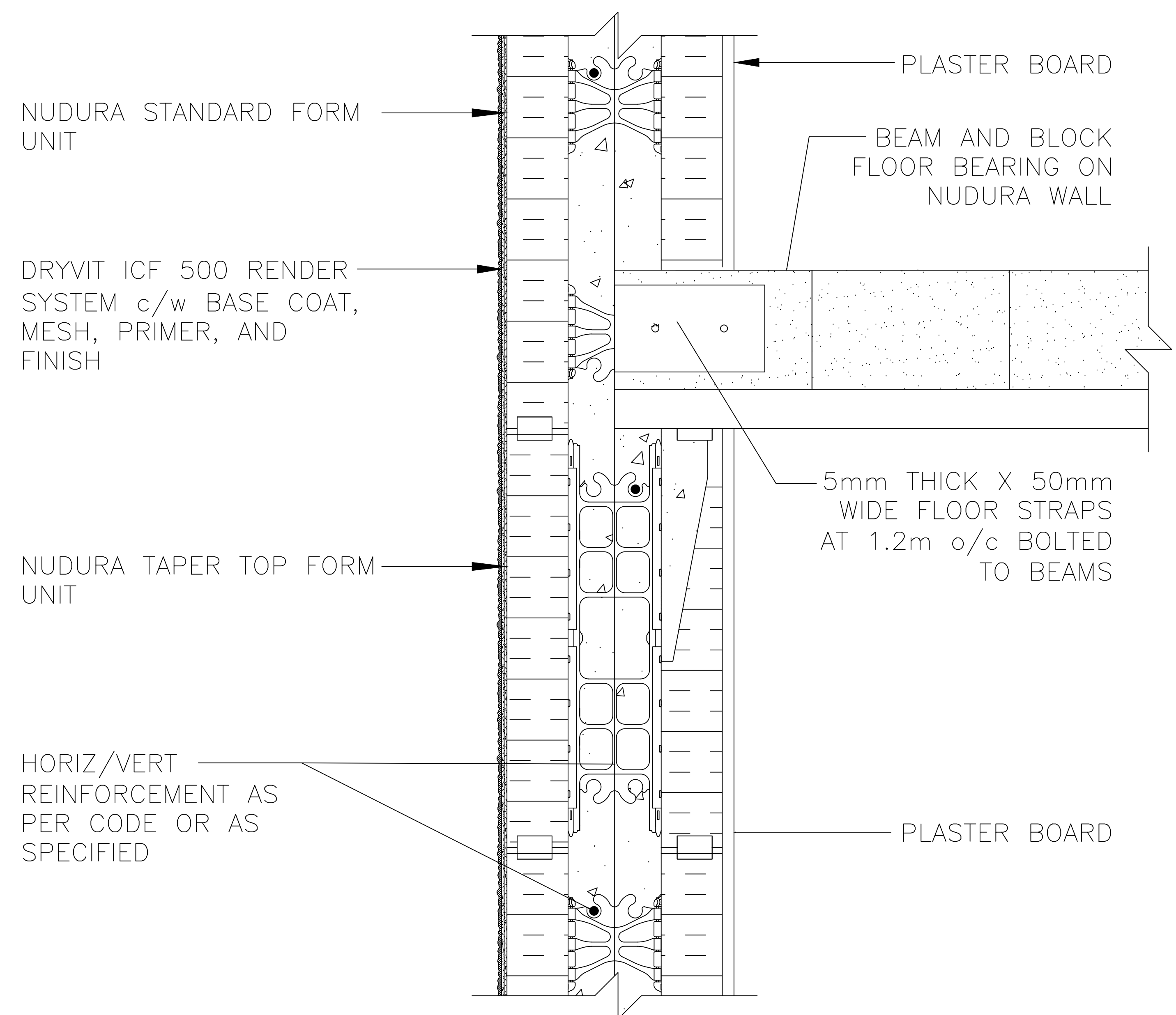



Title
Nudura Form Unit
Block and Beam floor
Exterior wall detail
Dryvit ICF 500 Render System

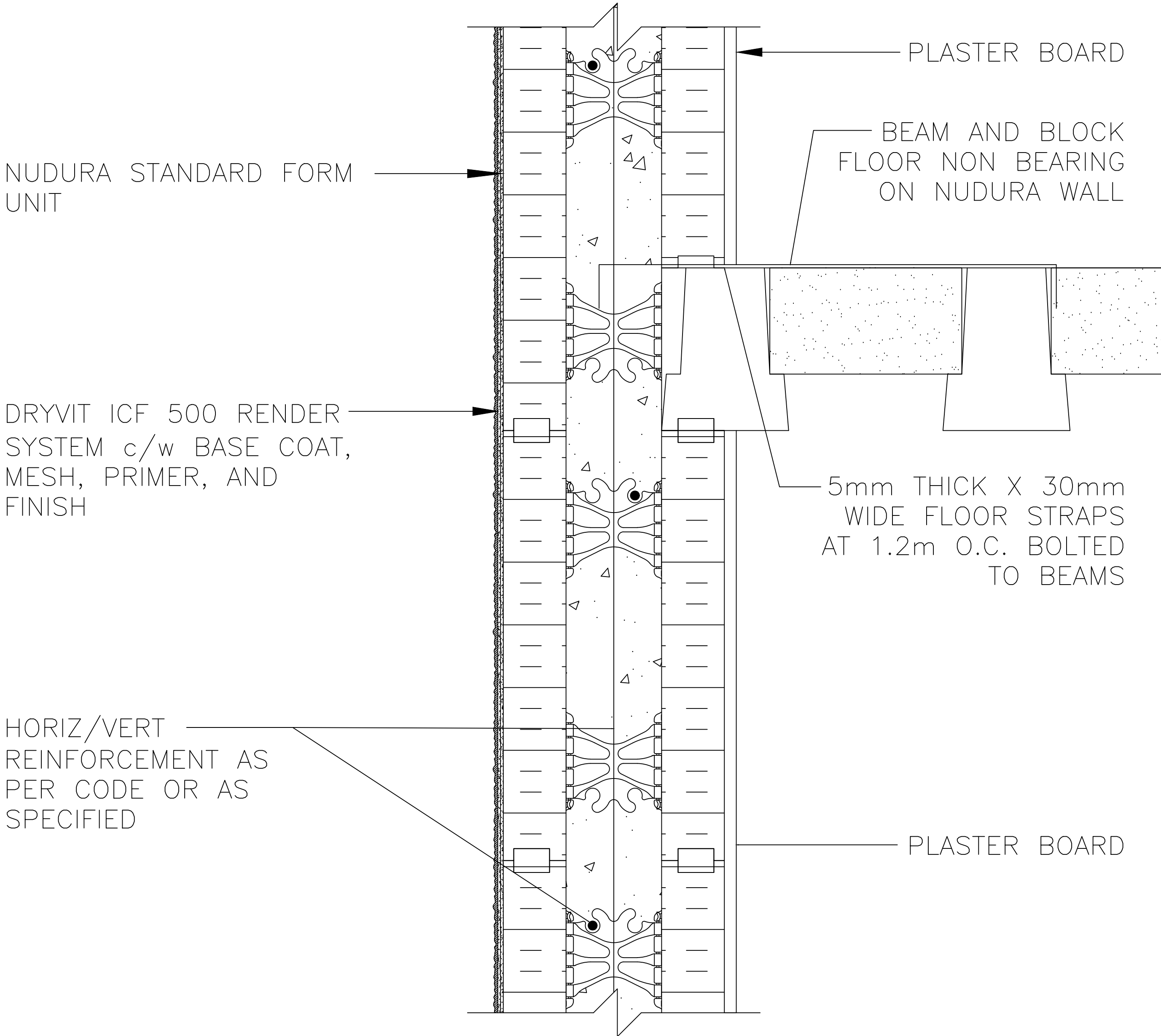



Date March 2021	Drg no EUD-04C (Rev 002)
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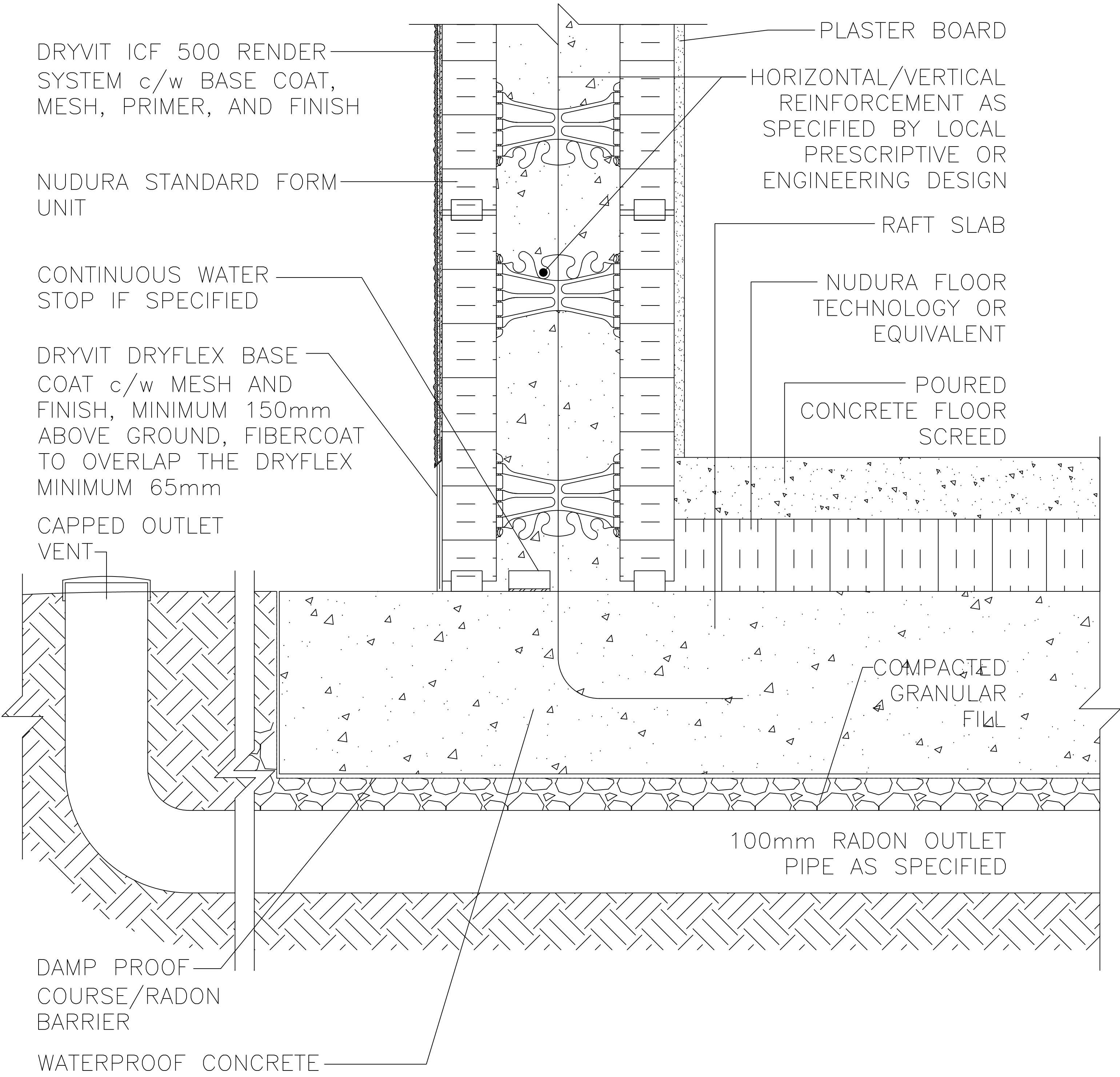
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 <p>Labels in the drawing:</p> <ul style="list-style-type: none">NUDURA STANDARD FORM UNITNUDURA TAPER TOP FORM UNITDRYVIT ICF 500 RENDER SYSTEM c/w BASE COAT, MESH, PRIMER, AND FINISHHORIZ/VERT REINFORCEMENT AS PER CODE OR AS SPECIFIEDPLASTER BOARD (top and bottom)BEAM AND BLOCK FLOOR BEARING ON NUDURA WALL5mm THICK X 50mm WIDE FLOOR STRAPS AT 1.2m o/c BOLTED TO BEAMS		 	
		Project Standard Detail Drawing	
		Title Nudura Form Unit Beam and Block floor Spanning onto Nudura wall Dryvit ICF 500 Render System	
Date Dec 2020		Drg no EUD-05A (Rev 001)	
Scale NTS		Drawn by K. Still	
			
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		Project Standard Detail Drawing	
		Title Nudura Form Unit Block and Beam Floor Spanning alongside Nudura wall Dryvit ICF 500 Render System	
Date March 2020		Drg no EUD-05B	
Scale NTS		Drawn by K. Still	
			
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Project
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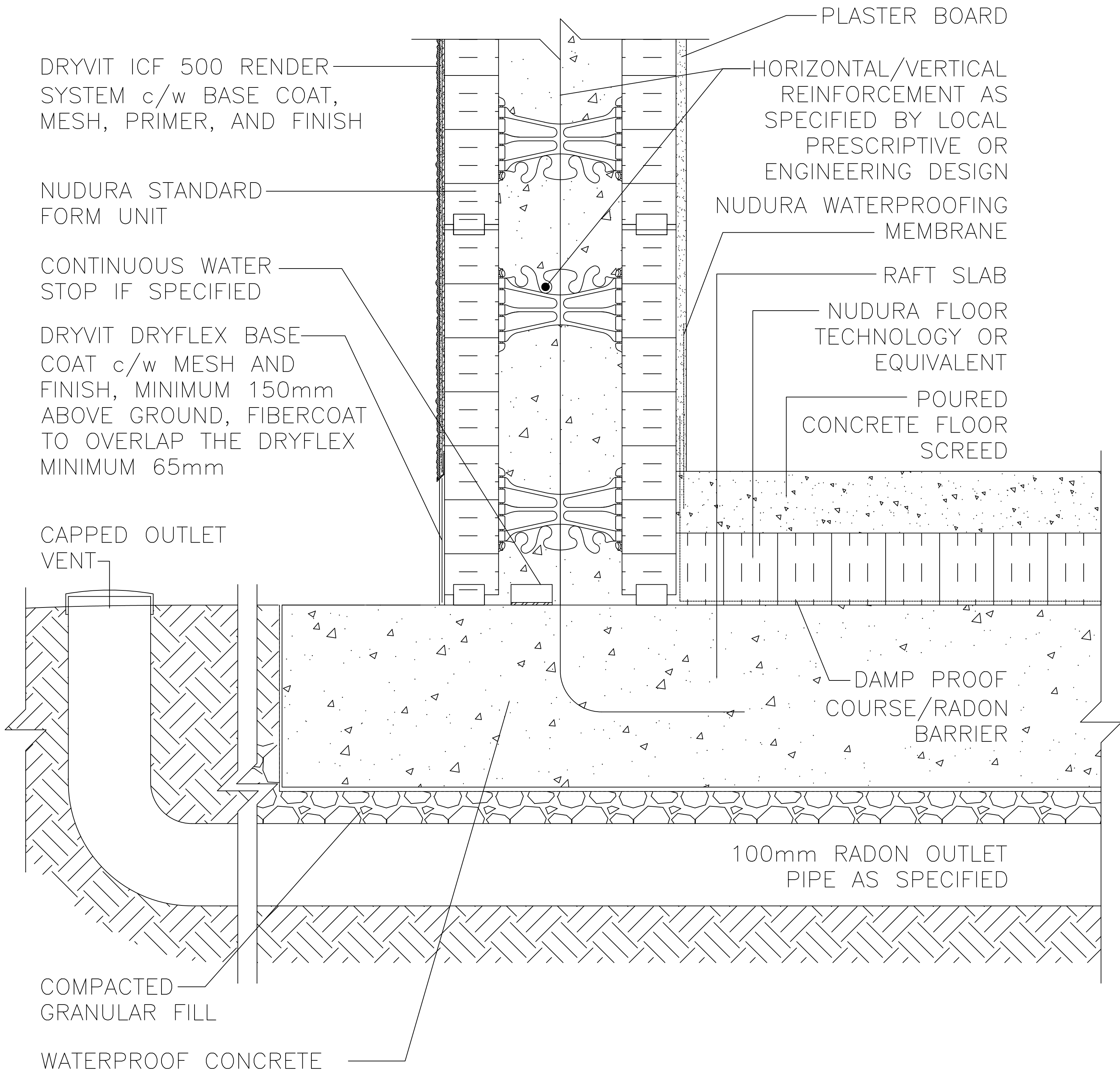
Title
Standard Form Unit
Raft Slab foundation details
Damp proof coursing w/
Radon provisions

Date March 2021	Drg no EUD-06 (Rev 001)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

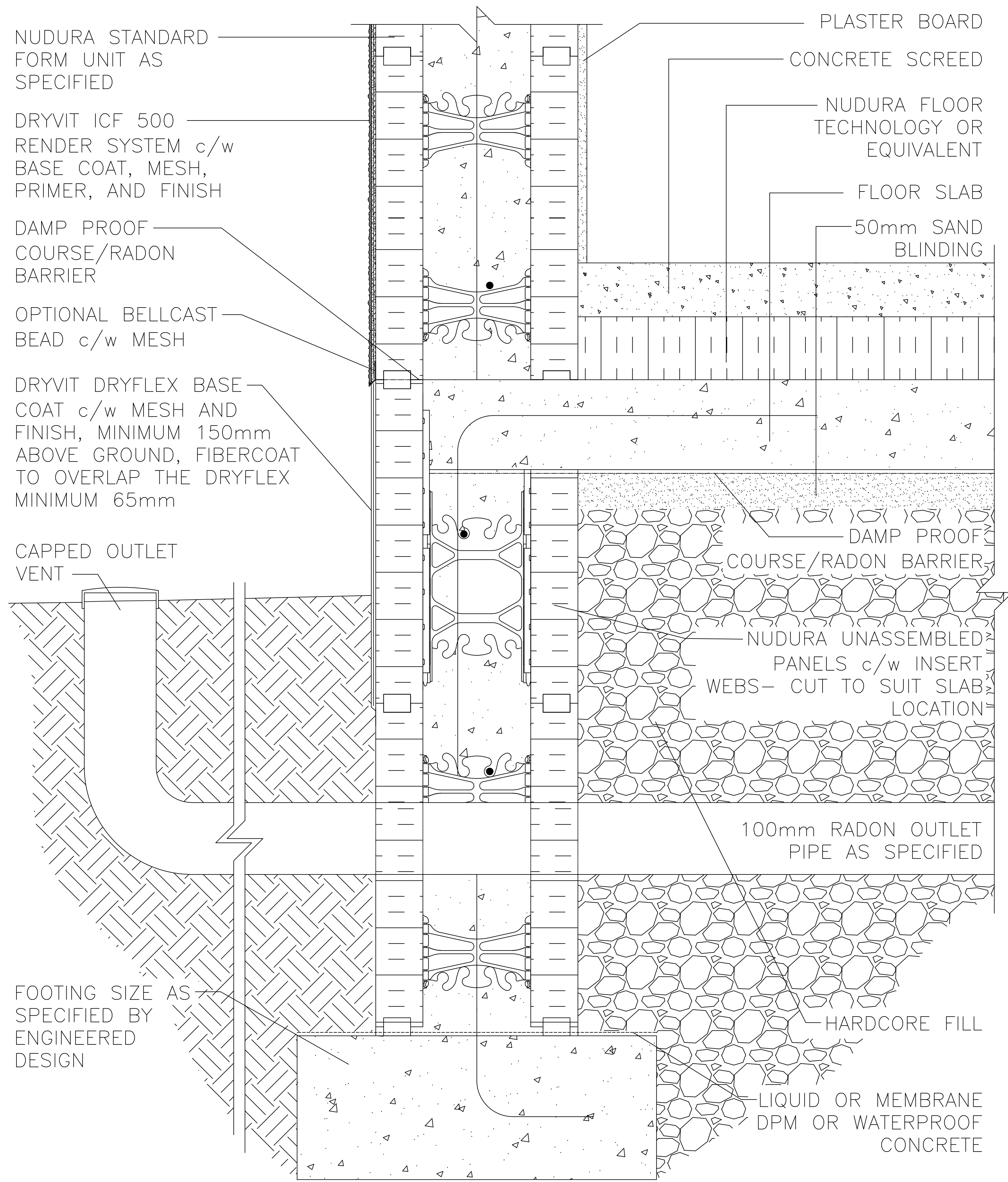
Title
Standard Form Unit
Raft Slab foundation details
Damp proof coursing w/
Radon provisions

Date March 2021	Drg no EUD-07 (Rev 001)
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Scale NTS	Drawn by K. Still
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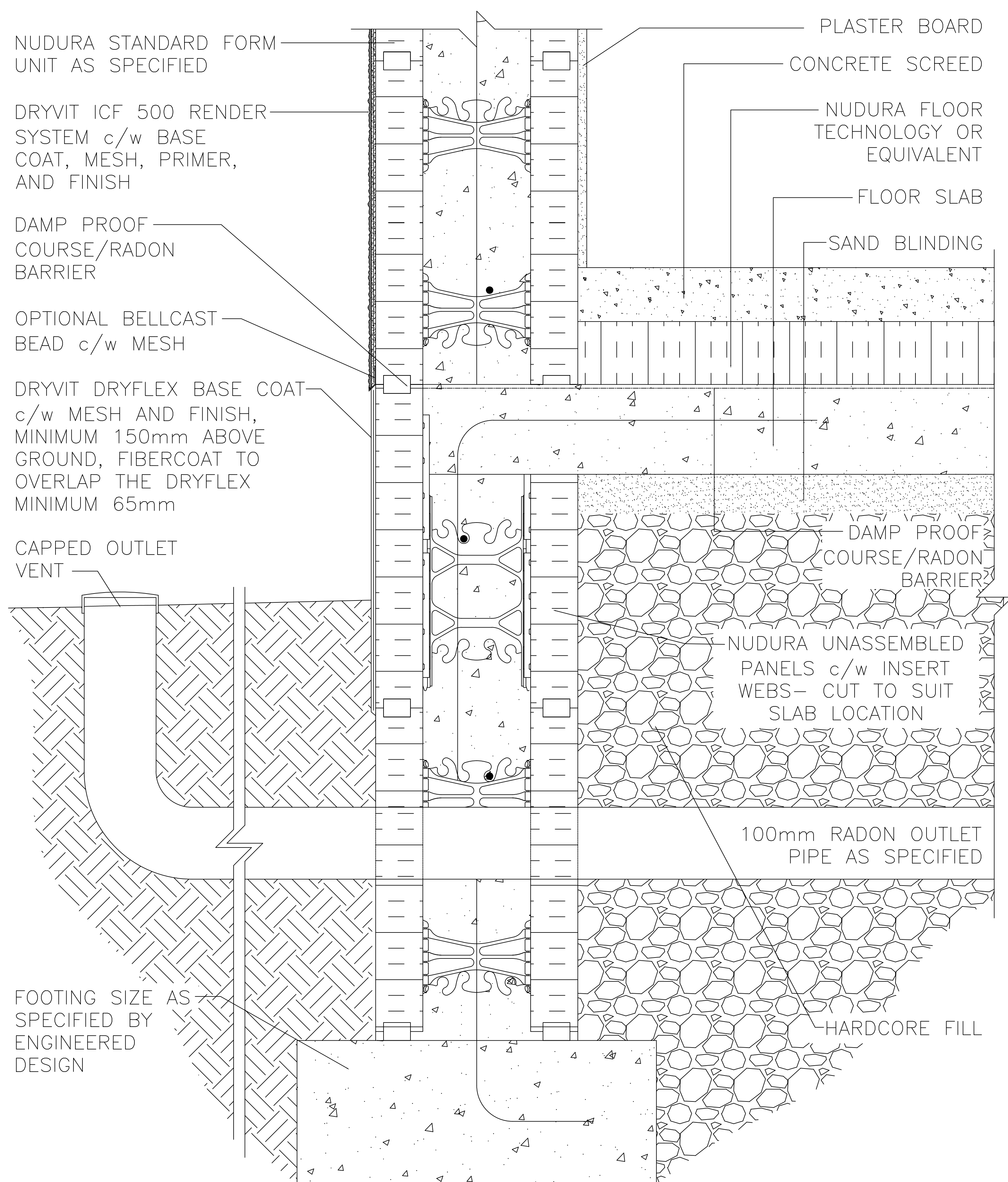
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Project	
Standard Detail Drawing	
Title	
Standard Form Unit Strip footing foundation details Damp proof coursing w/ Radon provisions	
Date	Drg no
March 2021	EUD-08 (Rev 001)
Scale	Drawn by
NTS	K. Still
	
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Project

Standard Detail Drawing

Title

**Standard Form Unit
Strip footing foundation details
Damp proof coursing w/
Radon provisions**

Date

March 2021

Drg no

EUD-09 (Rev 001)

Scale

NTS

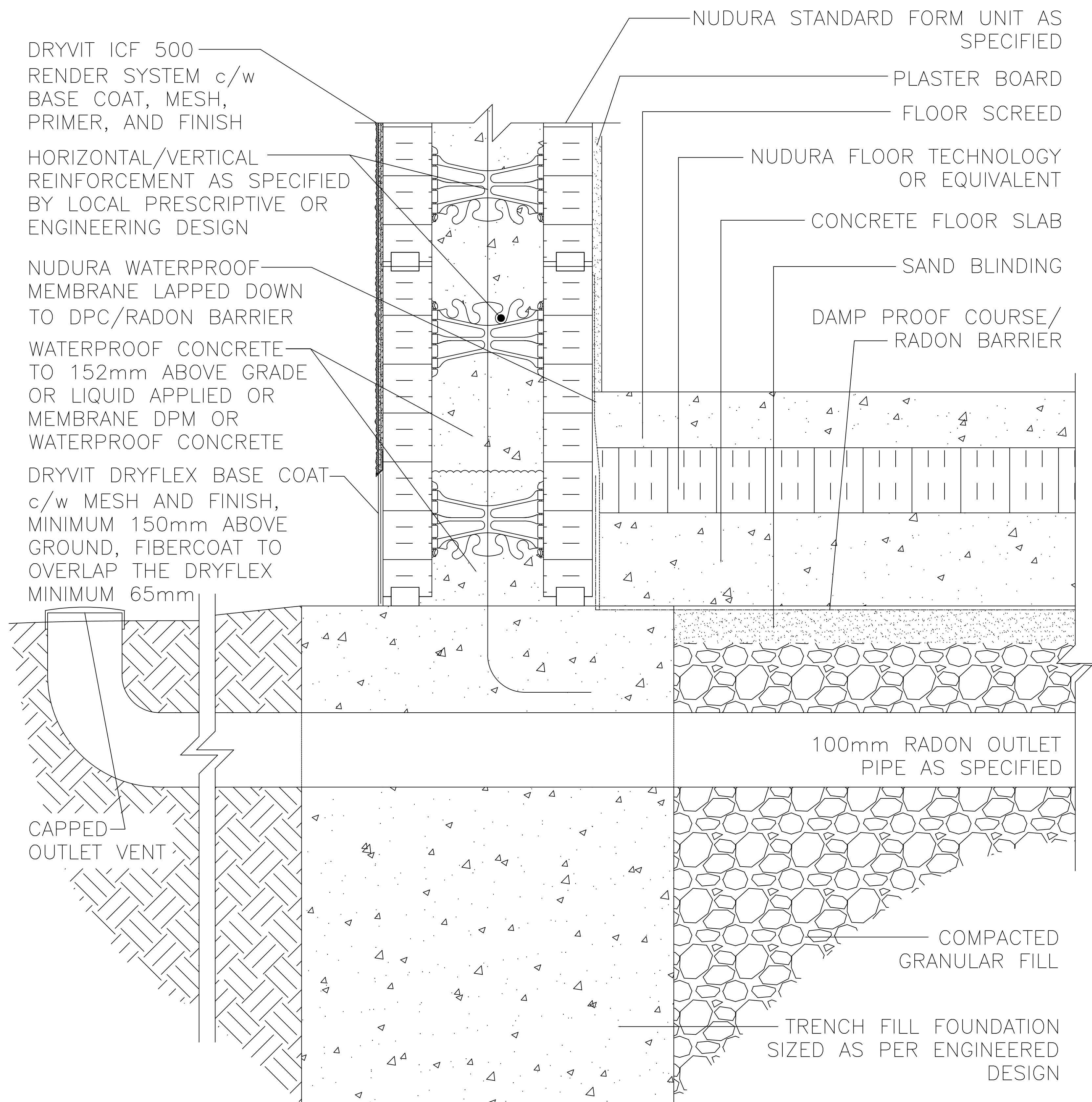
Drawn by

K. Still



**Construction
Products Group
Europe**

Tremco CPG UK Ltd,
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Hindley Green,
Wigan, Lancs. WN2 4HP
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Project
Standard Detail Drawing

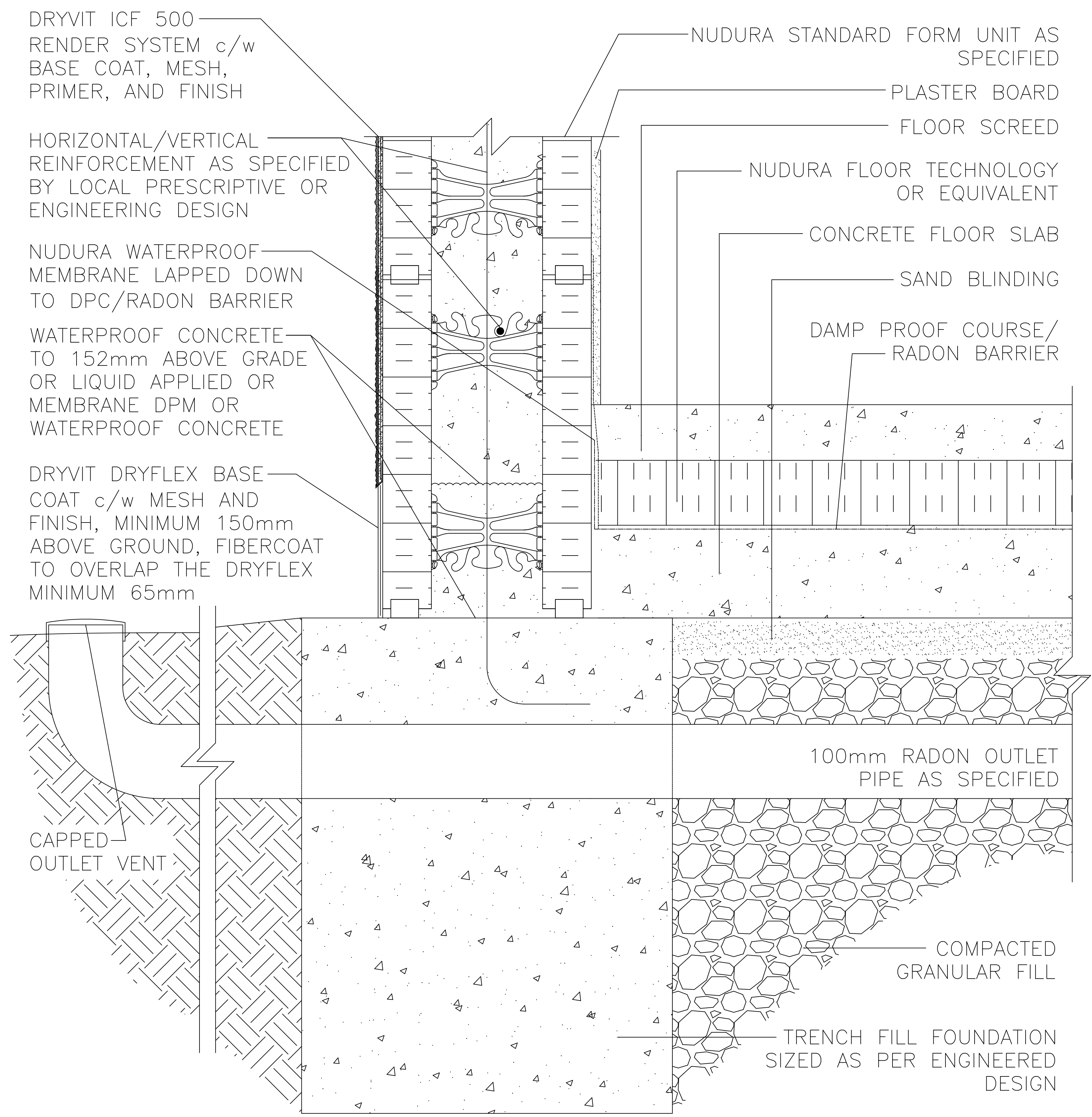
Title
Standard 152mm Form Unit
Strip footing foundation details
Damp proof coursing w/
Radon provisions

Date March 2021	Drg no EUD-10 (Rev 001)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

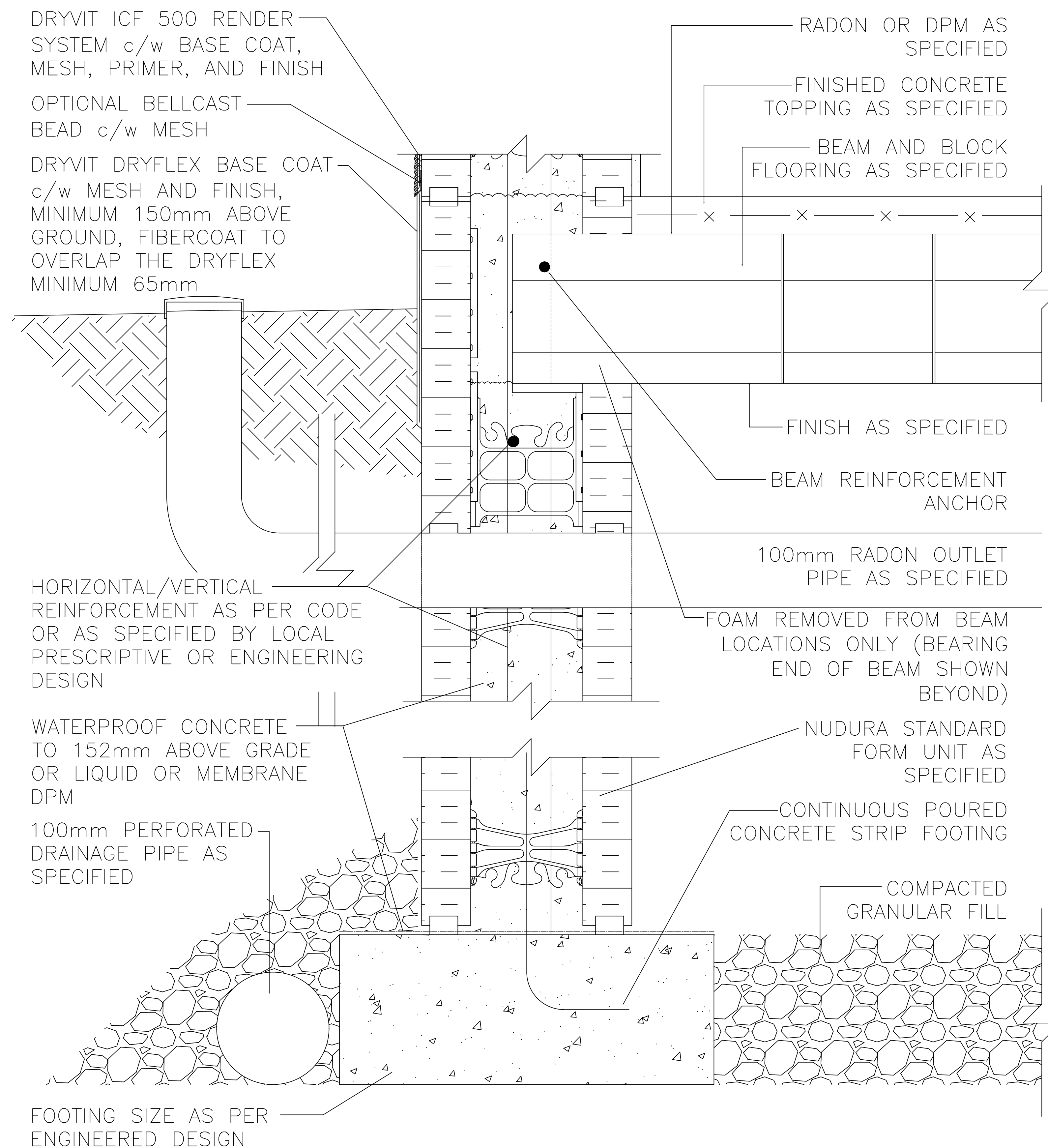
Title
Standard 152mm Form Unit
Strip footing foundation details
Damp proof coursing w/
Radon provisions

Date March 2021	Drg no EUD-11 (Rev 001)
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Standard Form Unit
Block and Beam floor
Connection detail at grade
Dryvit ICF 500 Render system
Radon vented**

Date

March 2021

Drg no

EUD-12 (Rev 001)

Scale

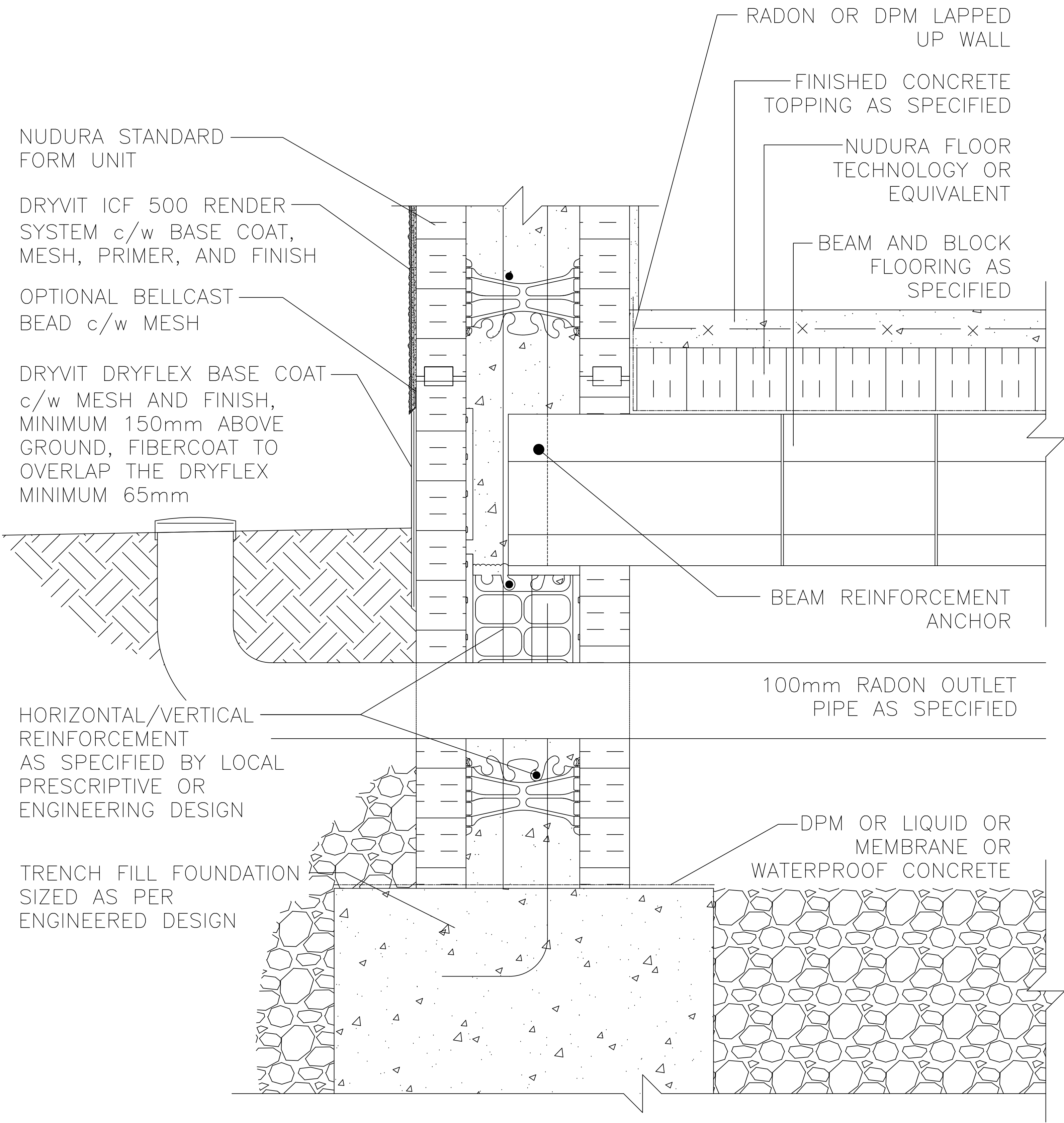
NTS

Drawn by

K. Still



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Project
Standard Detail Drawing

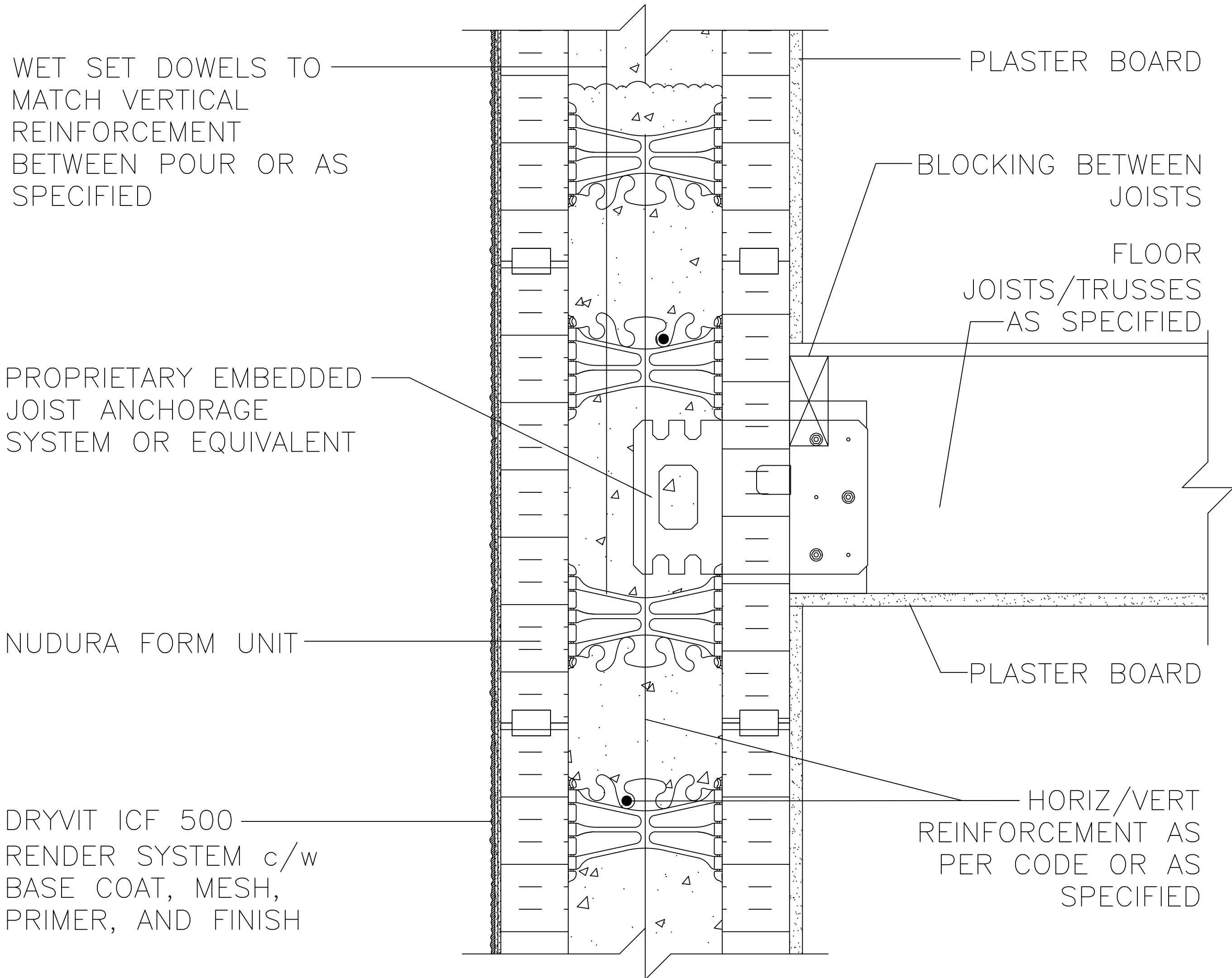



Title
Standard Form Unit
Block and Beam
Intermediate floor connection
Dryvit ICF 500 Render system

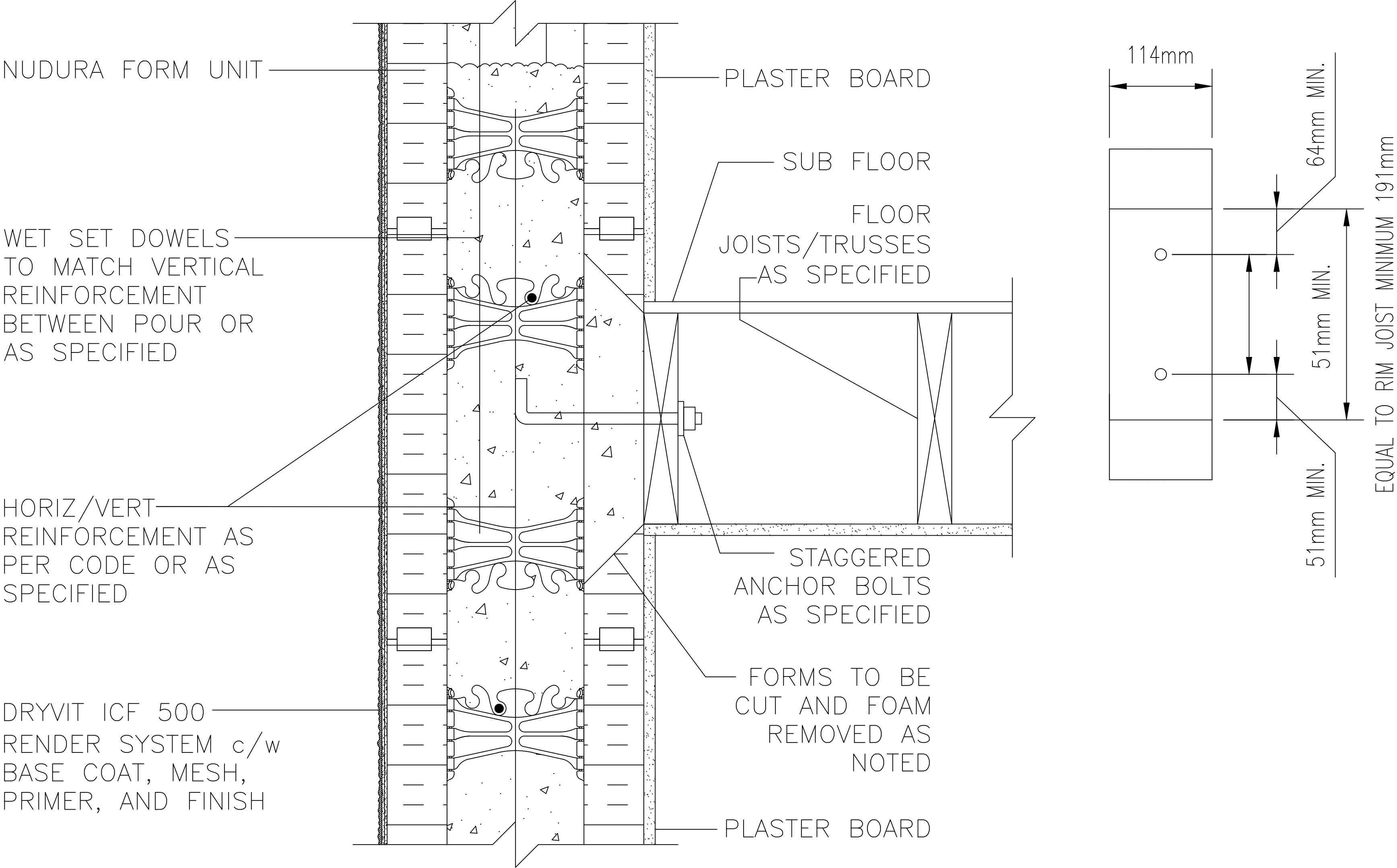
Date March 2021	Drg no EUD-13 (Rev 001)
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Scale NTS	Drawn by K. Still
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		Project Standard Detail Drawing	
		Title Nudura Form Unit Proprietary embedded joist Anchorage system Dryvit ICF 500 Render system Perp. to wall	
		Date March 2020	Drg no EUD-14
		Scale NTS	Drawn by K. Still
		 Construction Products Group Europe	
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Project
Standard Detail Drawing

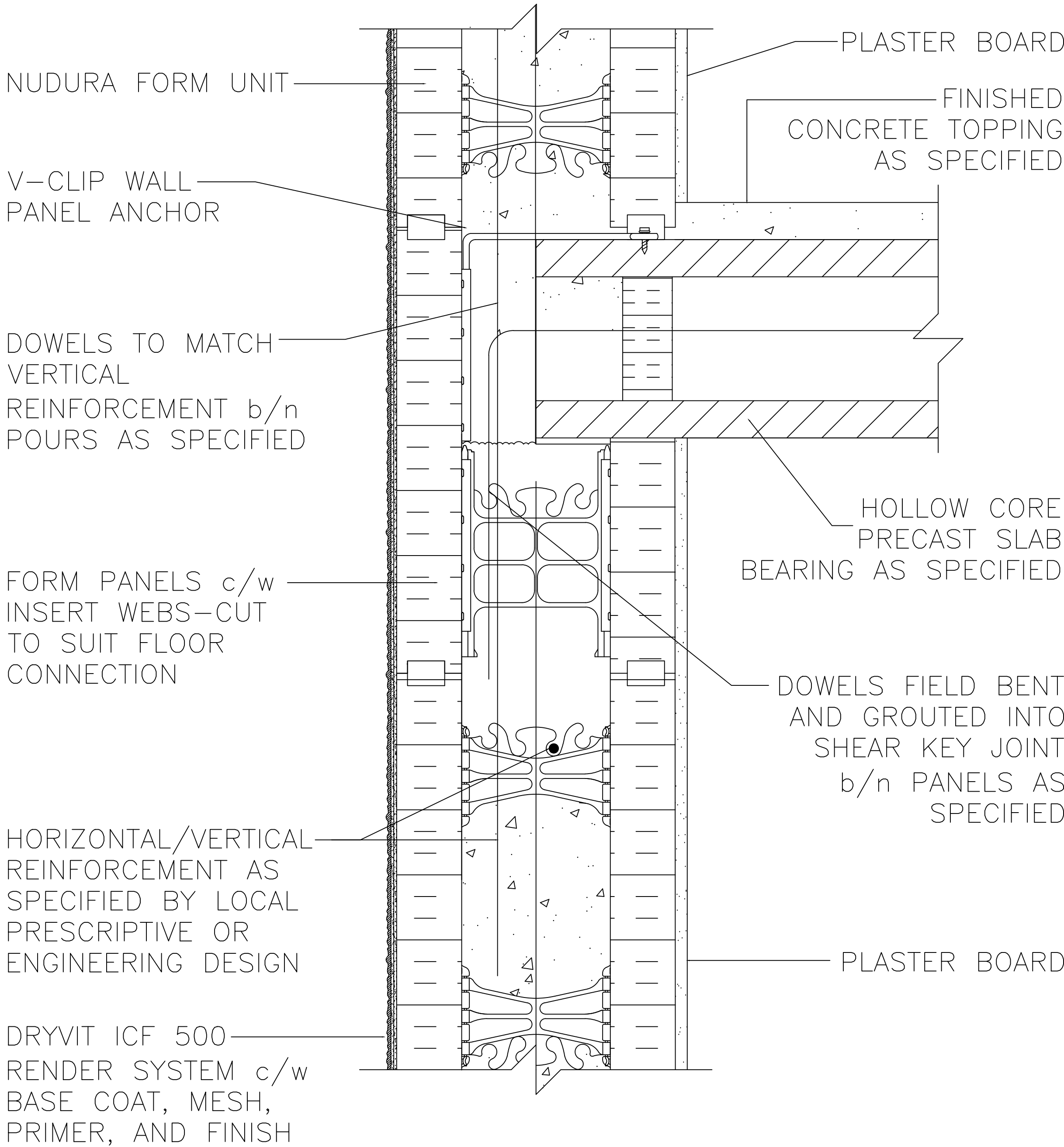



Title
Nudura Form Unit
Proprietary embedded joist
Anchorage system
Dryvit ICF 500 Render system
Parallel to wall

Date March 2020	Drg no EUD-15
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Scale NTS	Drawn by K. Still
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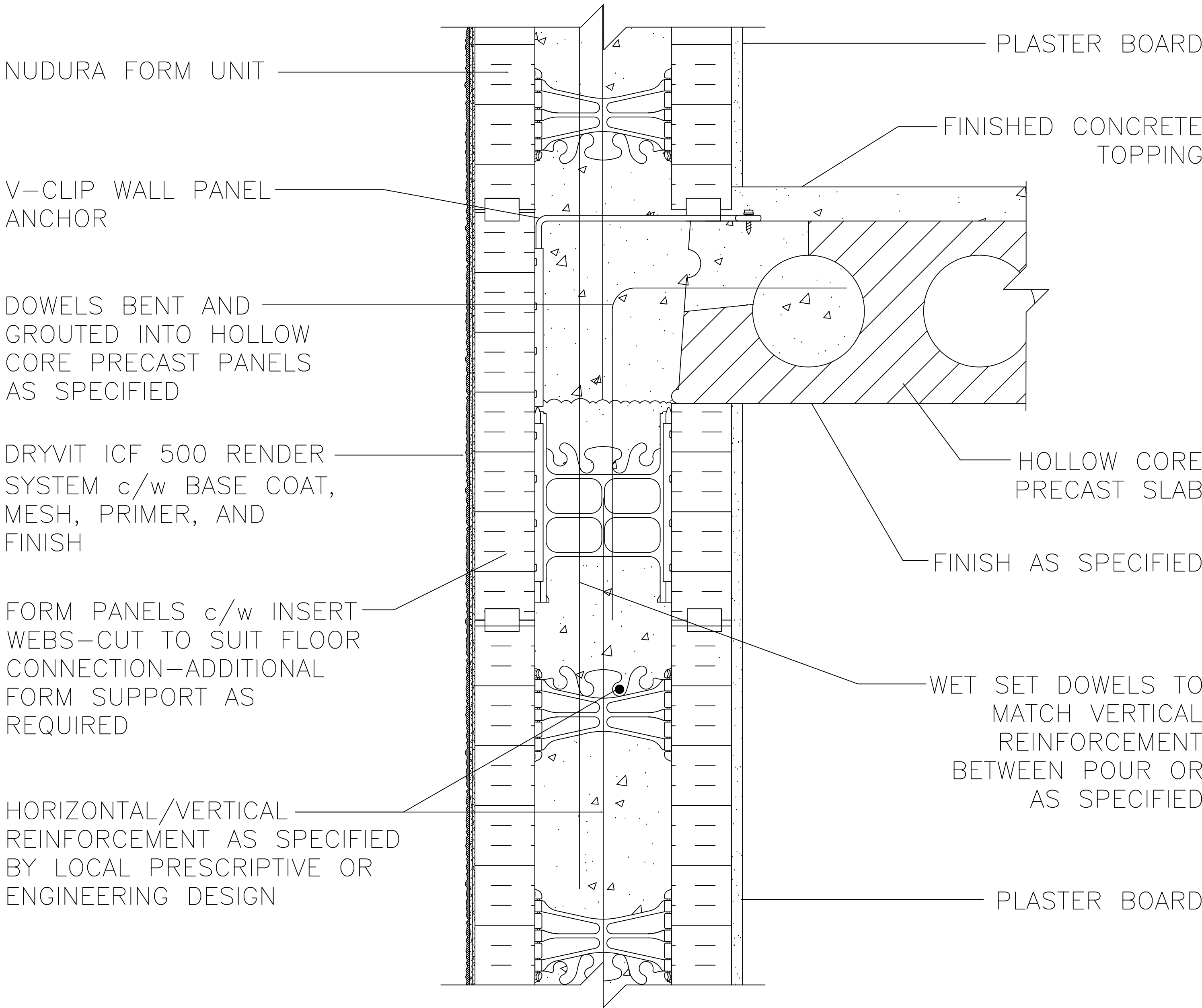


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		Project Standard Detail Drawing	
		Title Standard Form Unit C/w panel & tie insert webs Exterior bearing wall detail Hollow core precast slab Dryvit ICF 500 Render system	
		Date March 2020	Drg no EUD-16A
		Scale NTS	Drawn by K. Still
			
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Project
Standard Detail Drawing

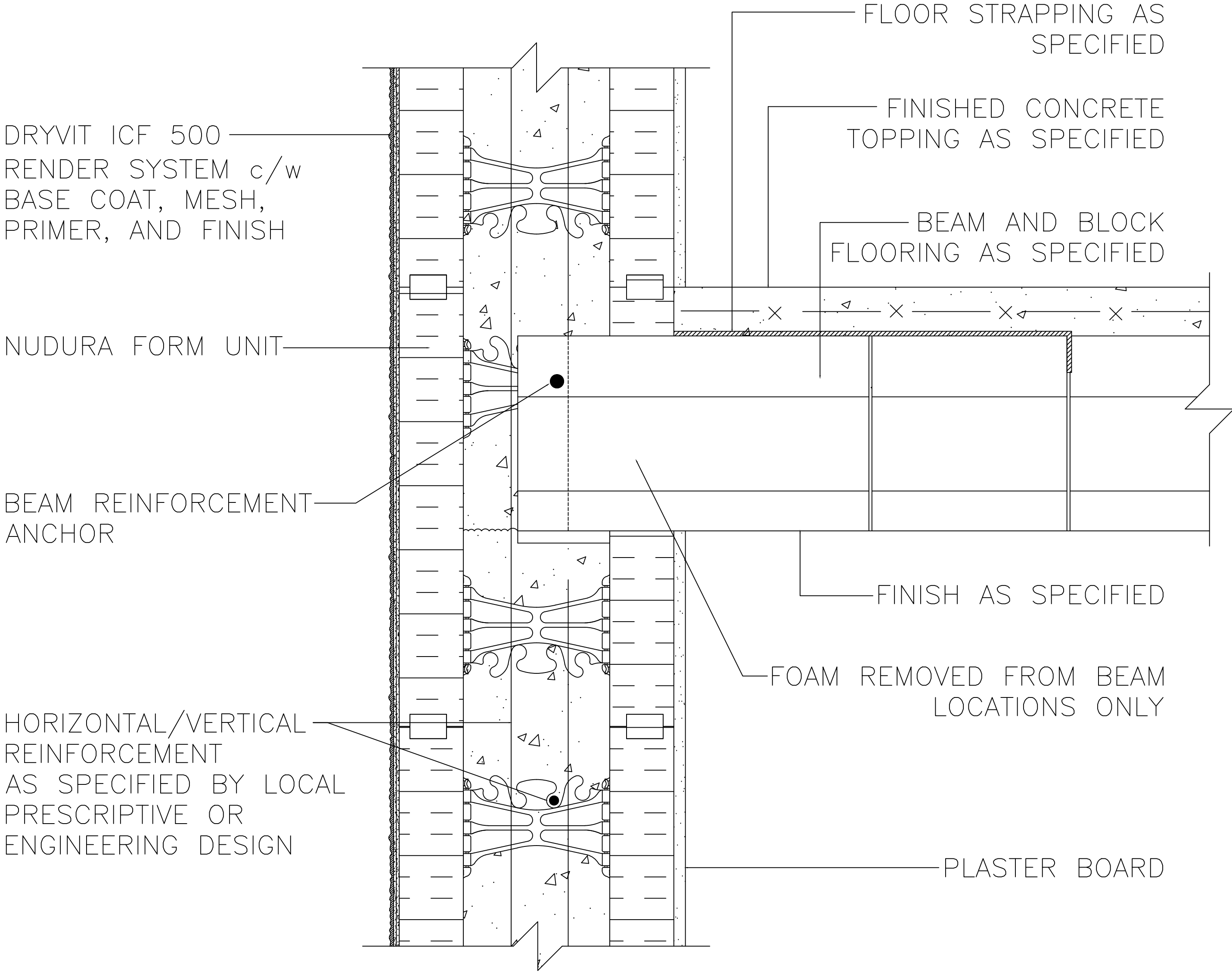



Title
**Standard Form Unit
C/w panel & tie insert webs
Exterior Non bearing wall detail
Hollow core precast slab
Dryvit ICF 500 Render system**

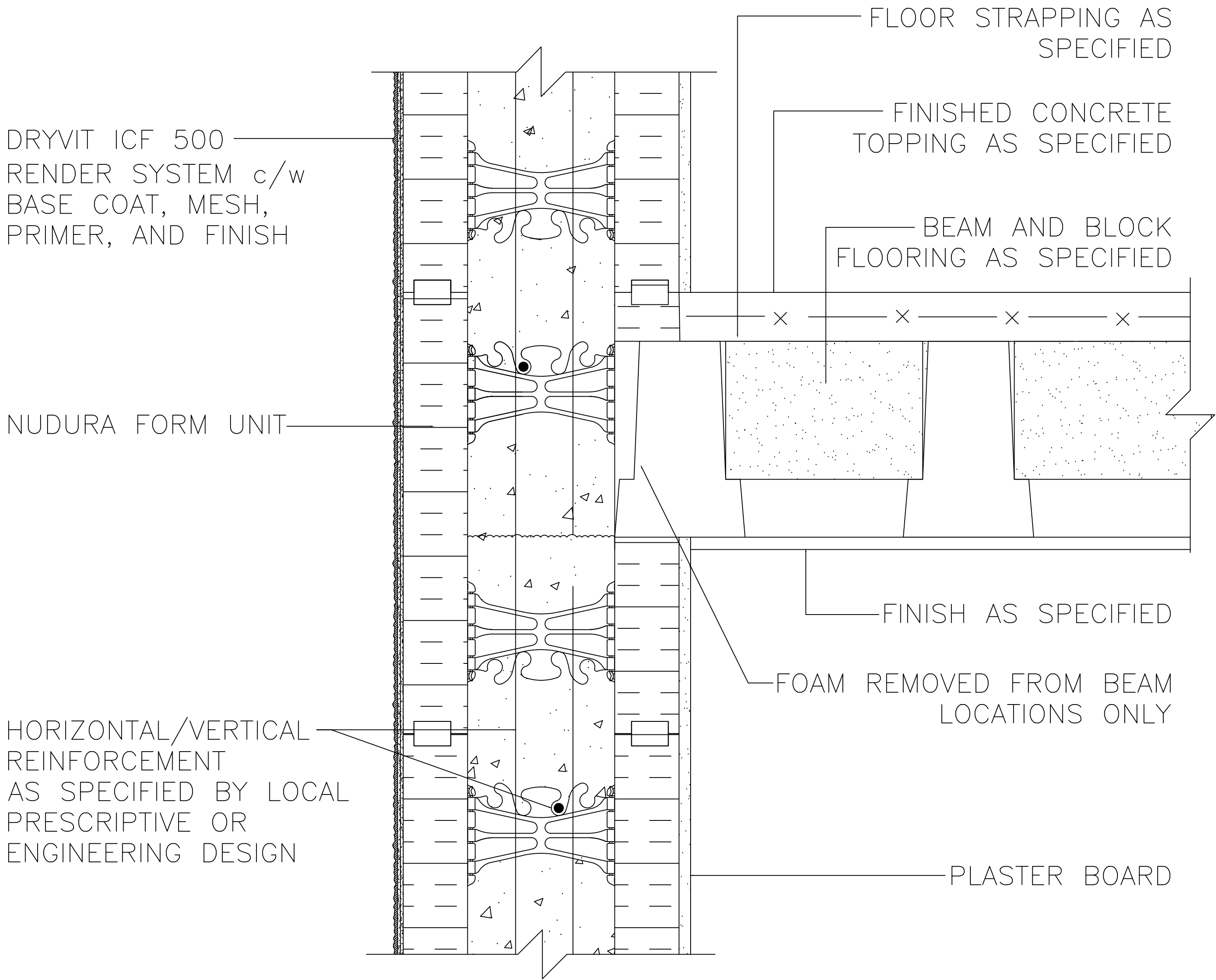
Date March 2020	Drg no EUD-16B
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Scale NTS	Drawn by K. Still
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 <p>Labels in the drawing:</p> <ul style="list-style-type: none">DRYVIT ICF 500 RENDER SYSTEM c/w BASE COAT, MESH, PRIMER, AND FINISHNUDURA FORM UNITBEAM REINFORCEMENT ANCHORHORIZONTAL/VERTICAL REINFORCEMENT AS SPECIFIED BY LOCAL PRESCRIPTIVE OR ENGINEERING DESIGNFLOOR STRAPPING AS SPECIFIEDFINISHED CONCRETE TOPPING AS SPECIFIEDBEAM AND BLOCK FLOORING AS SPECIFIEDFINISH AS SPECIFIEDFOAM REMOVED FROM BEAM LOCATIONS ONLYPLASTER BOARD		 	
		Project Standard Detail Drawing	
		Title Standard Form Unit Block and Beam Intermediate floor connection Dryvit ICF 500 Render system	
Date March 2020		Drg no EUD-17A	
Scale NTS		Drawn by K. Still	
			
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Project
Standard Detail Drawing

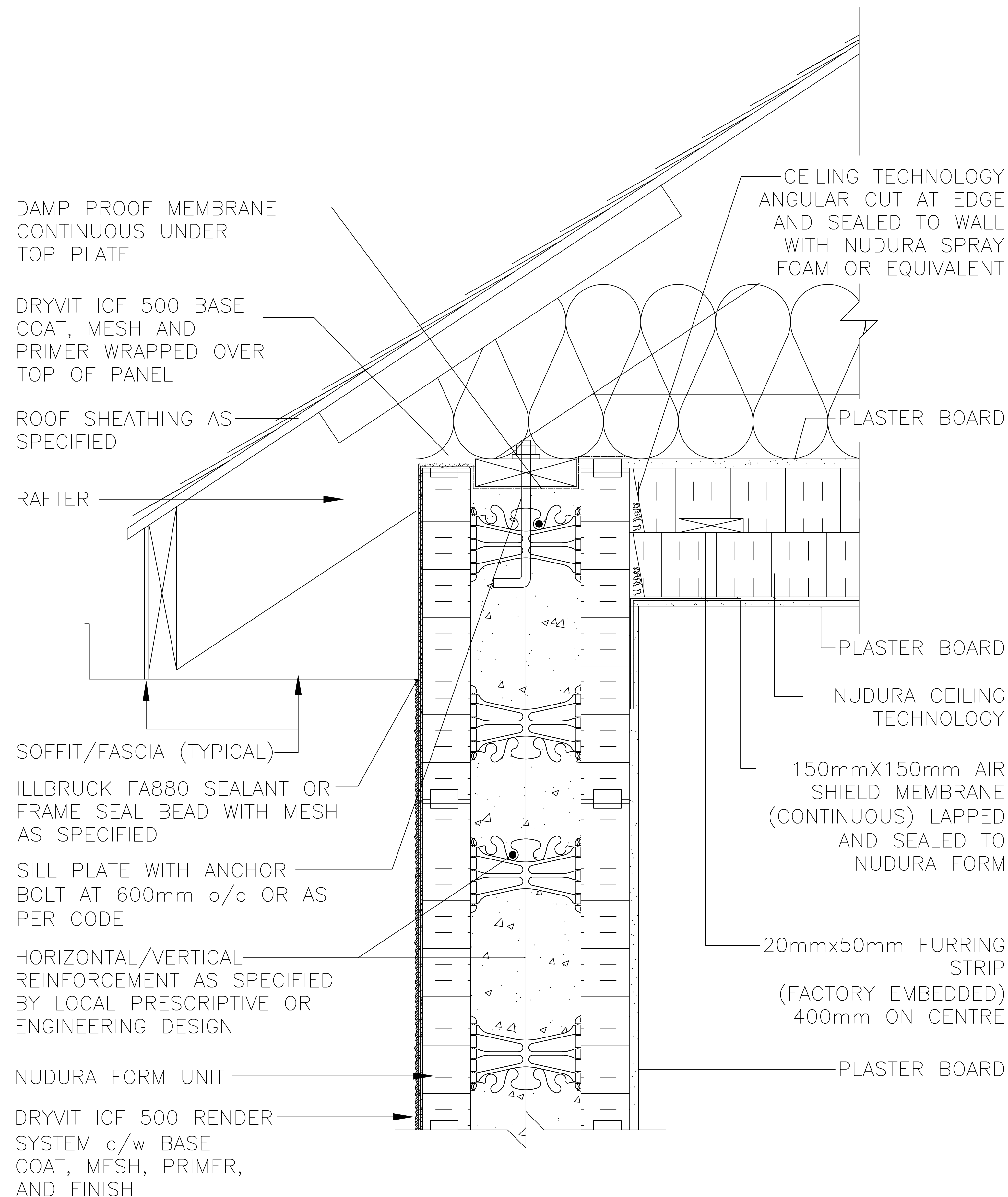
Title
Standard Form Unit
Block and Beam
Non bearing intermediate floor connection
Dryvit ICF 500 Render system

Date March 2020	Drg no EUD-17B
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Standard Form Unit
Roof rafter detail at top plate
Damp proof coursing
Dryvit ICF 500 Render system**

Date

March 2021

Drg no

EUD-18 (Rev 002)

Scale

NTS

Drawn by

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Project
Standard Detail Drawing

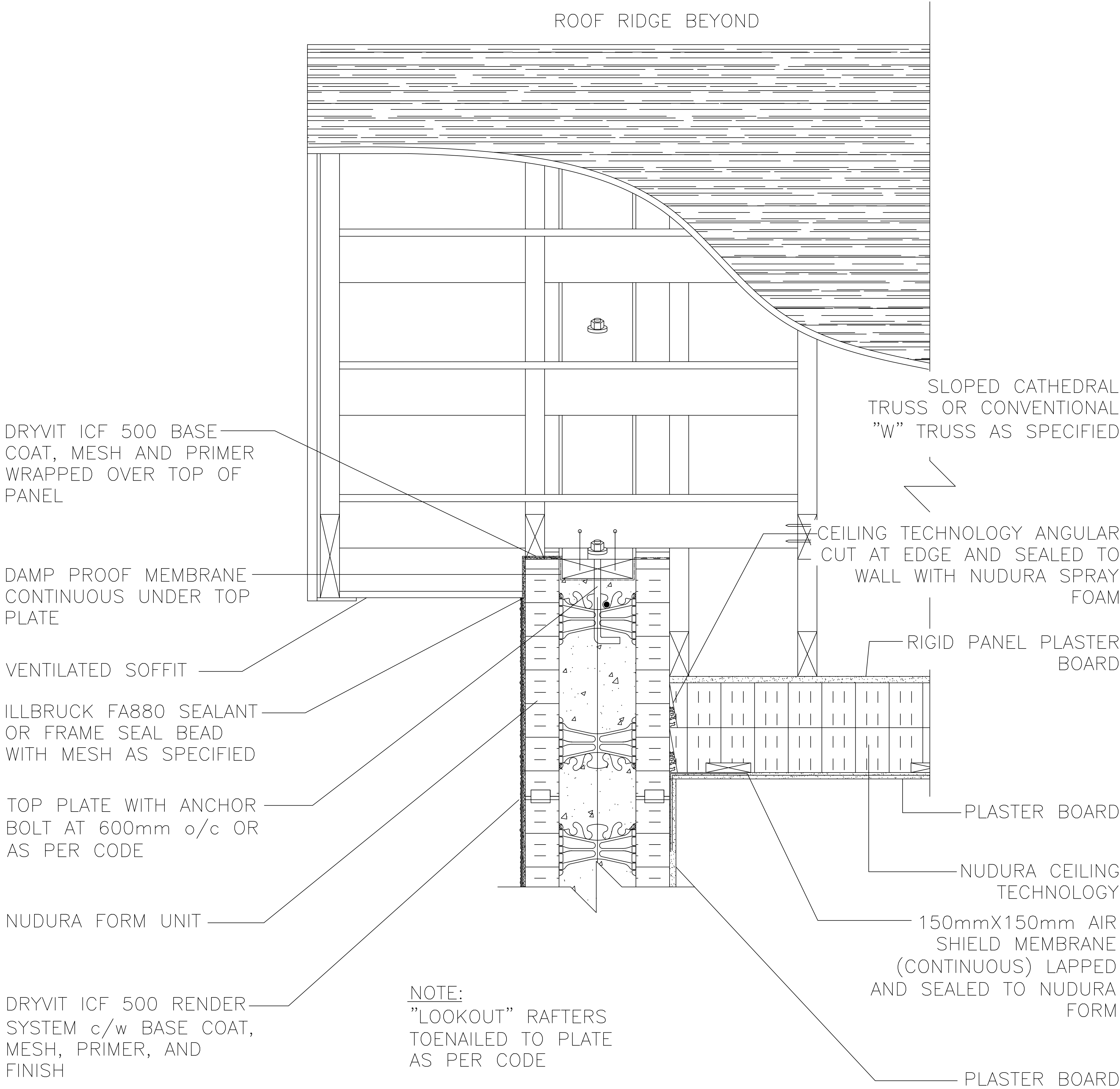
Title
Nudura Form Unit
Gable End section detail
Dryvit ICF 500 Render system

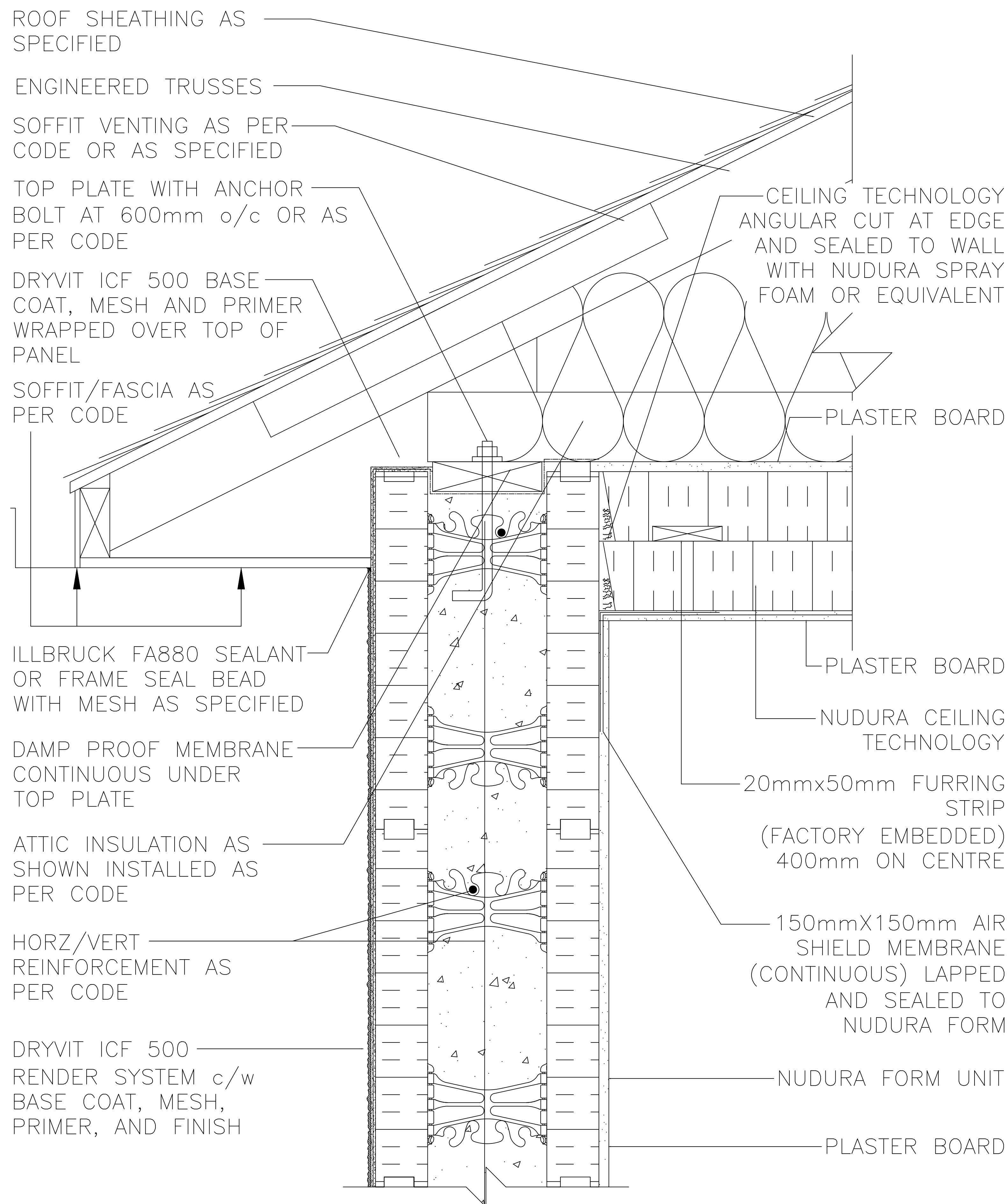
Date March 2021	Drg no EUD-19 (Rev 002)
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Multi-purpose hanger
Standard batt insulation
Dryvit ICF 500 Render system
Roof trusses**

Date

March 2021

Drg no

EUD-20 (Rev 002)

Scale

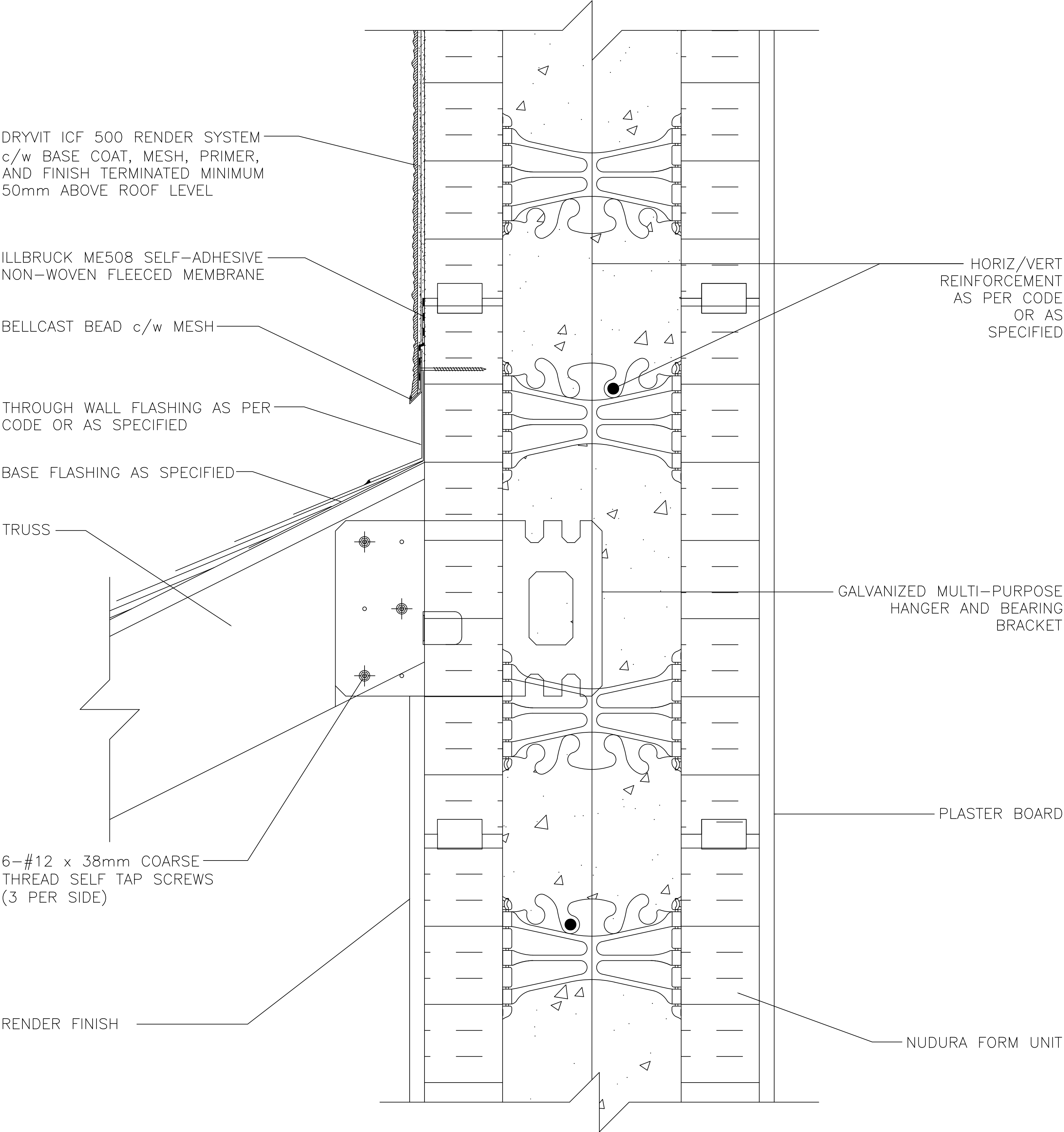
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Project
Standard Detail Drawing

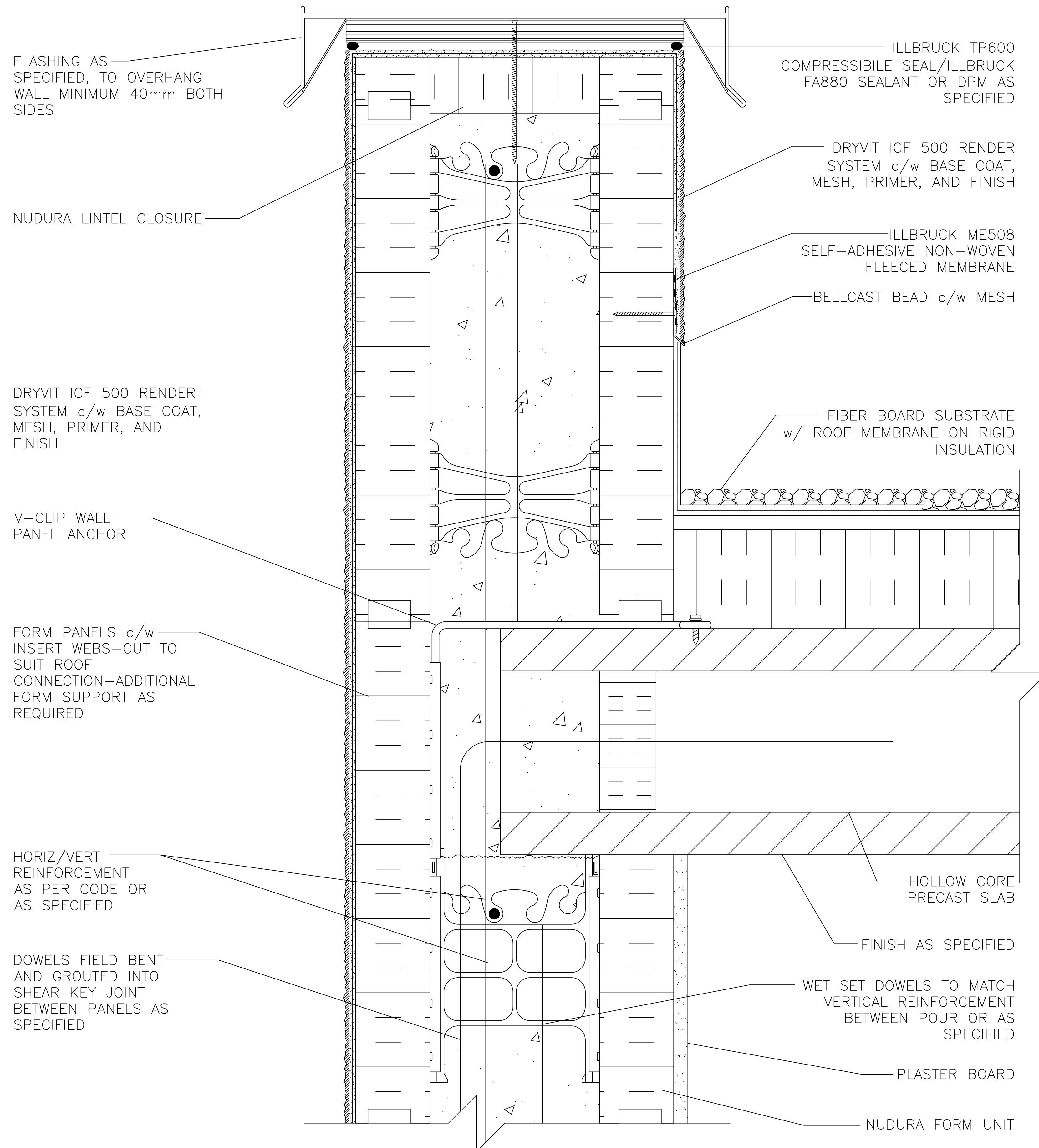
Title
Standard Form Unit
Veranda roof eave detail
Multi-purpose joist hanger
Dryvit ICF 500 Render system
Mono roof trusses

Date Nov 2020	Drg no EUD-21 (Rev 001)
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Hollow core precast roof
Exterior bearing wall detail
Dryvit ICF 500 Render system**

Date

March 2021

Drg no

EUD-22 (Rev 002)

Scale

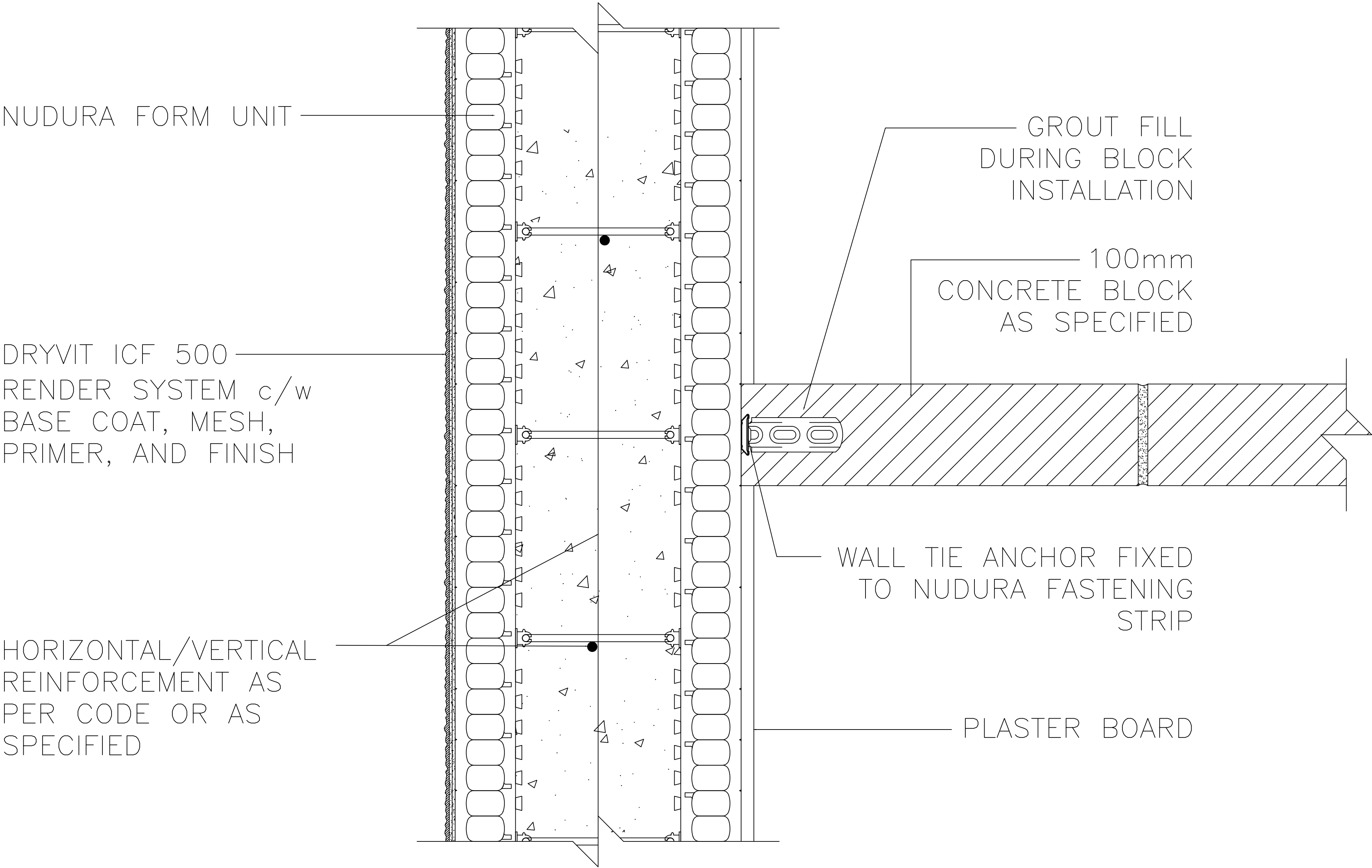
NTS

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Project
Standard Detail Drawing

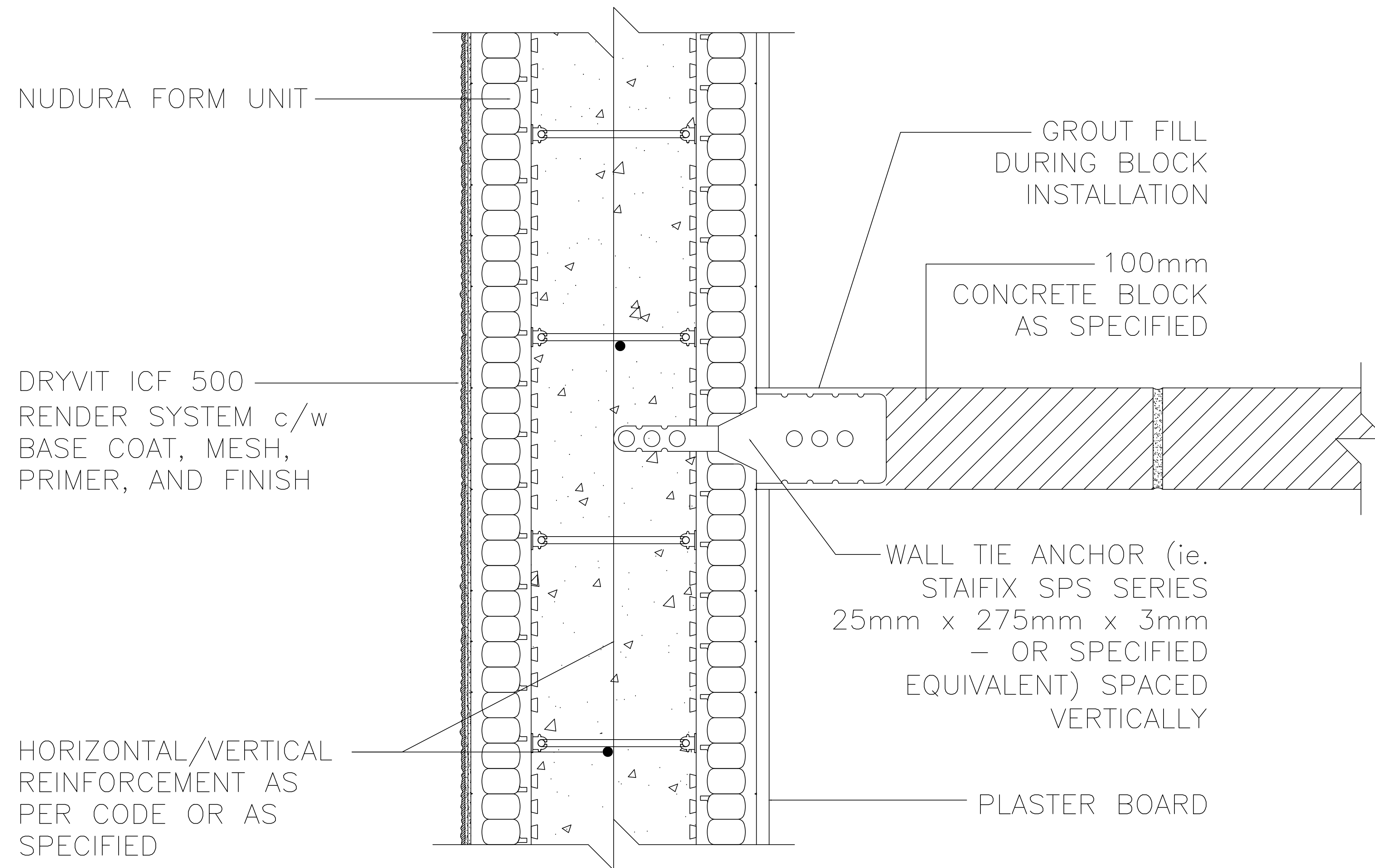
Title
Nudura Form Unit
Block partition wall connection detail
Wall anchor to fastening strip
Dryvit ICF 500 Render system

Date March 2020	Drg no EUD-23A
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Block partition wall connection detail
Wall anchor to concrete core
Dryvit ICF 500 Render system**

Date

March 2020

Drg no

EUD-23B

Scale

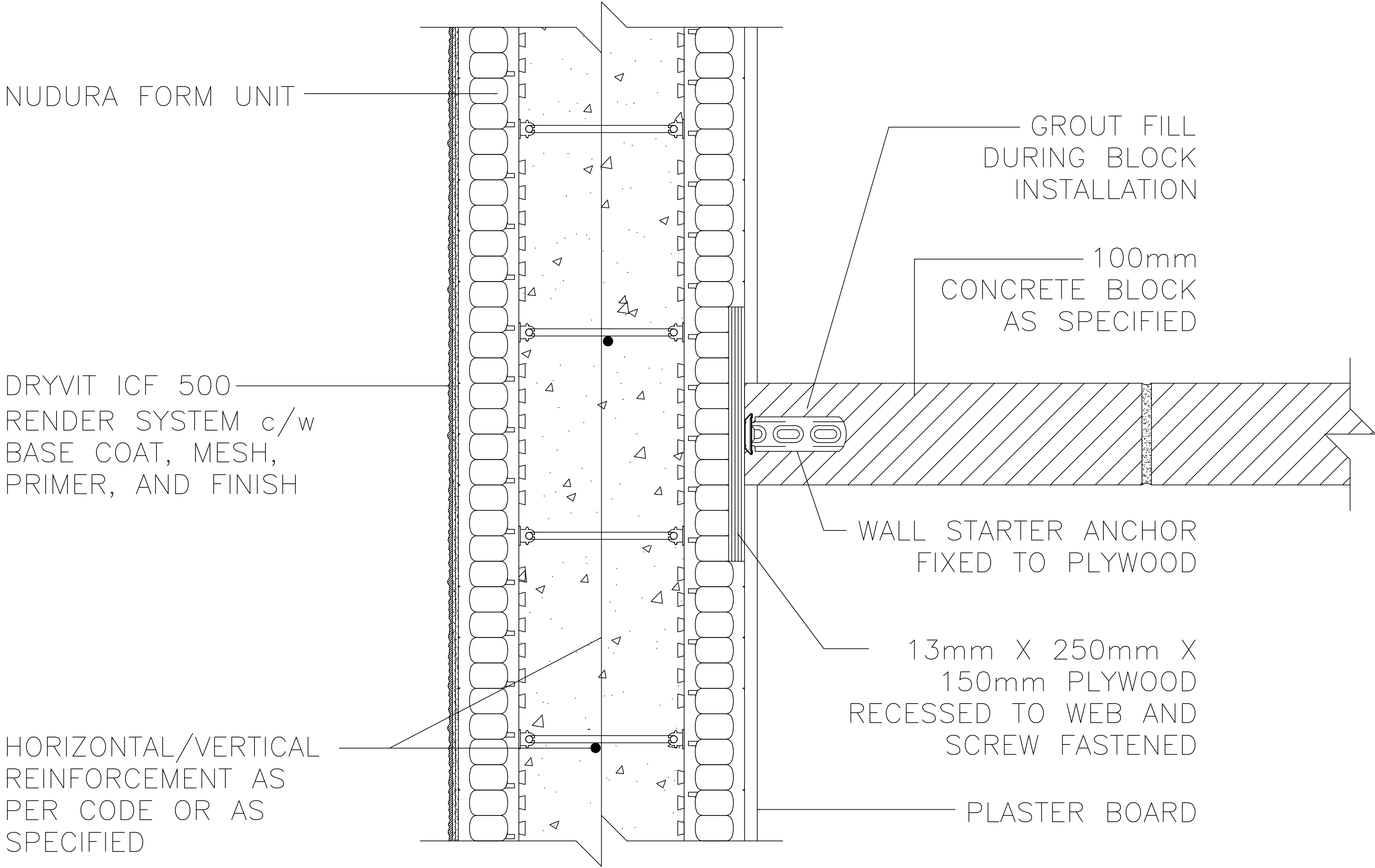
NTS

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Project
Standard Detail Drawing

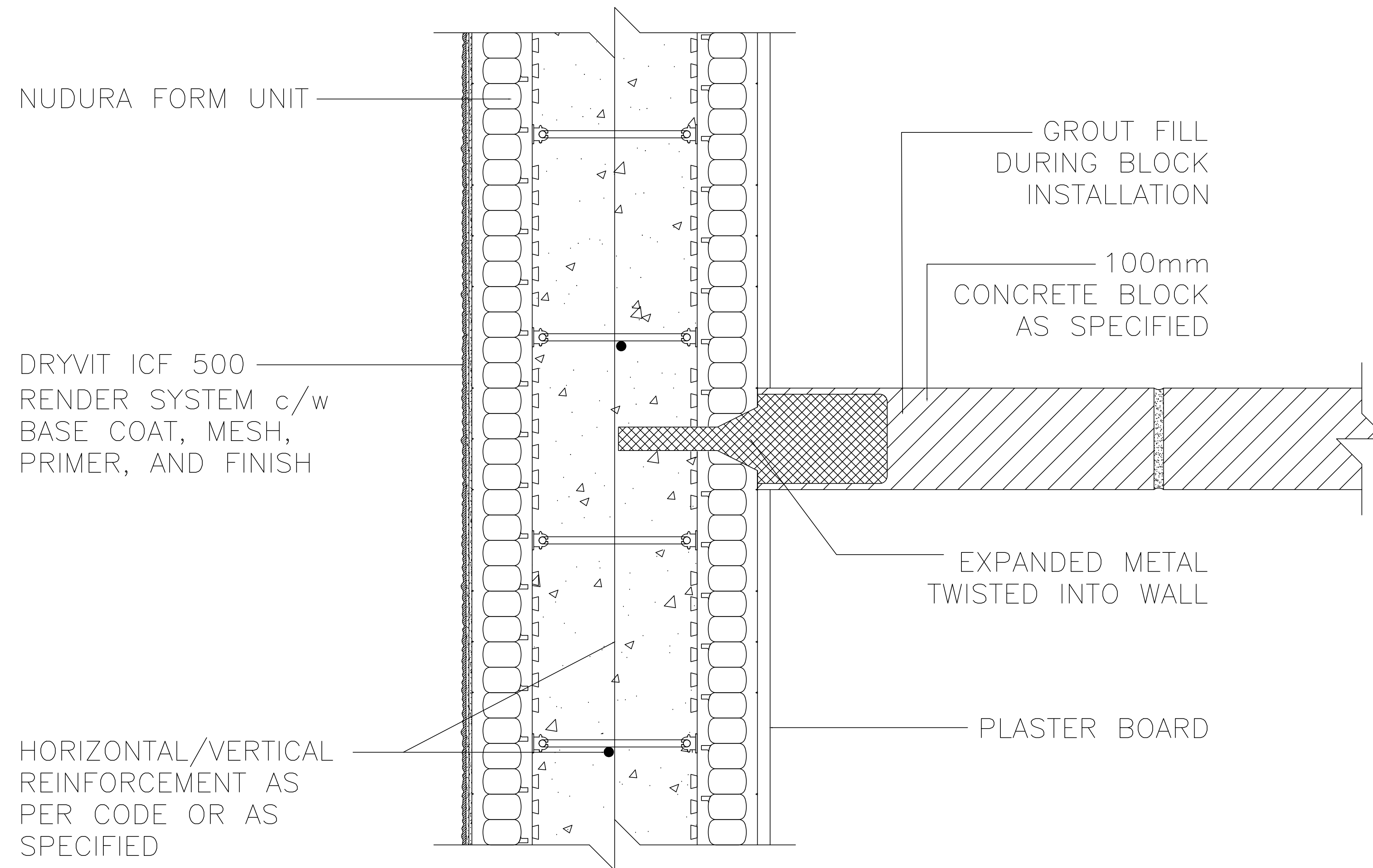
Title
Nudura Form Unit
Block partition wall connection detail
Wall anchor to plywood insert
Dryvit ICF 500 Render system

Date March 2020	Drg no EUD-23C
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Block partition wall connection detail
Expanded metal tie
Dryvit ICF 500 Render system**

Date

March 2020

Drg no

EUD-23D

Scale

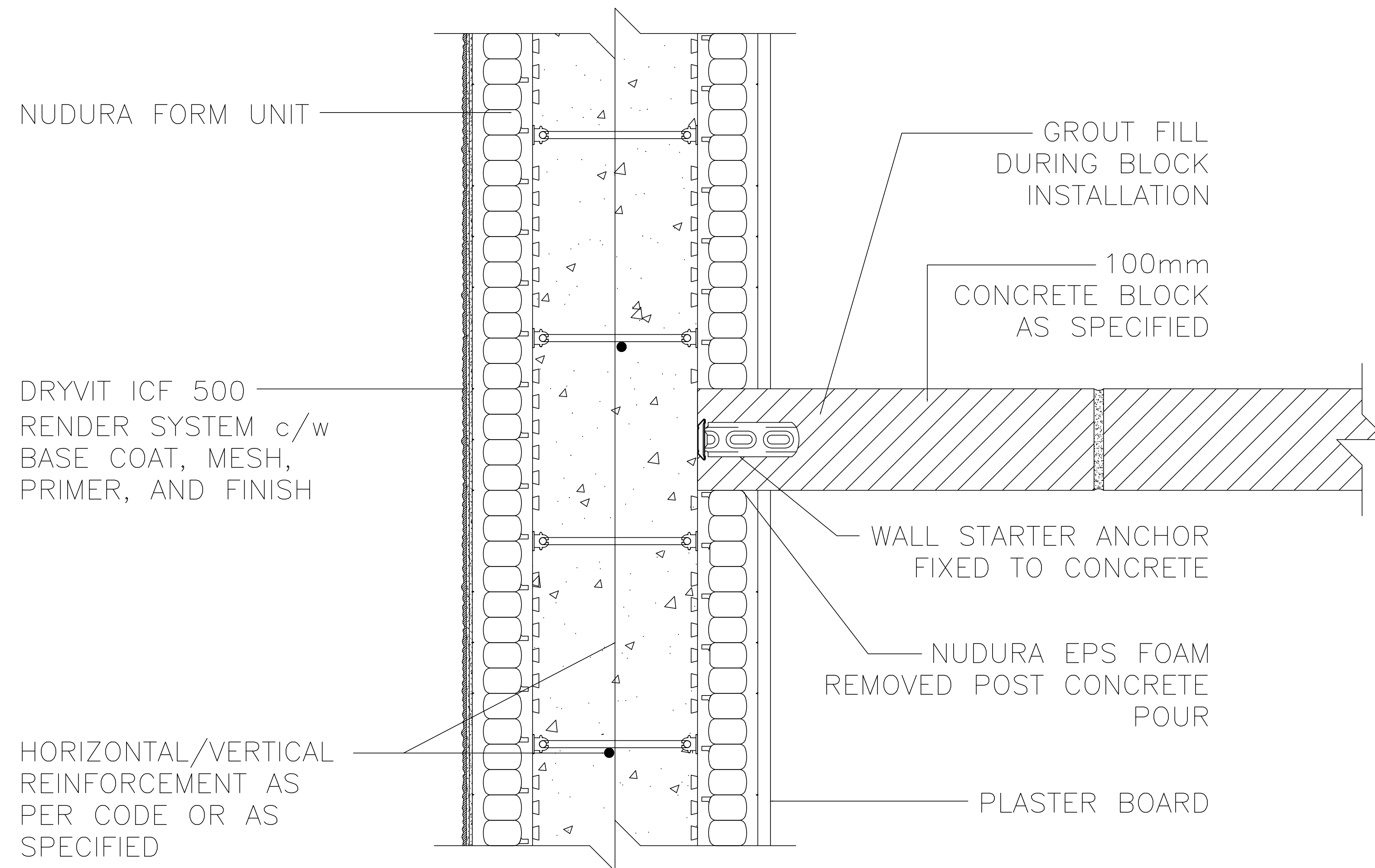
NTS

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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Block partition wall connection detail
Wall anchor to concrete
Dryvit ICF 500 Render system**

Date

March 2020

Drg no

EUD-23E

Scale

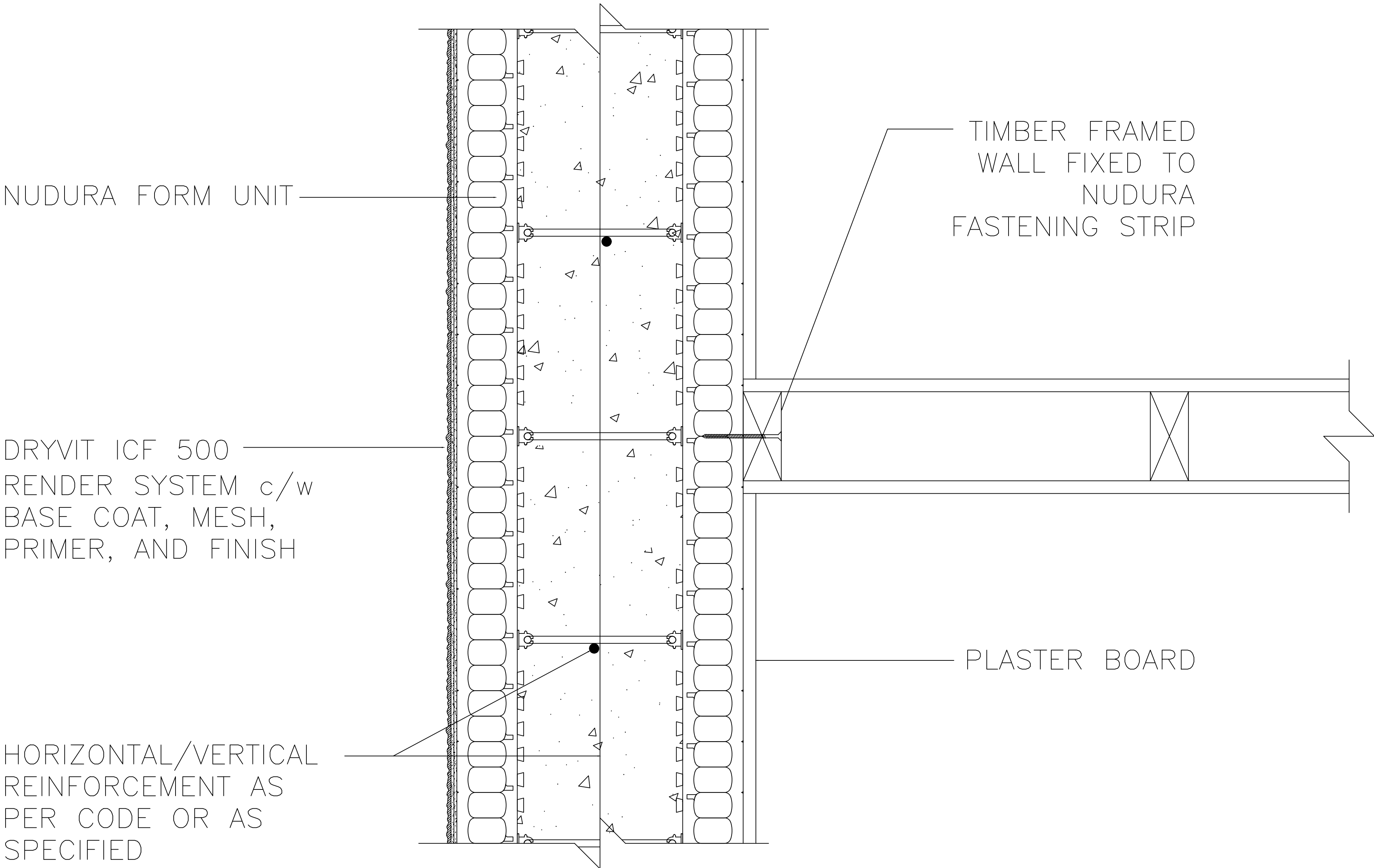
NTS

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Project
Standard Detail Drawing

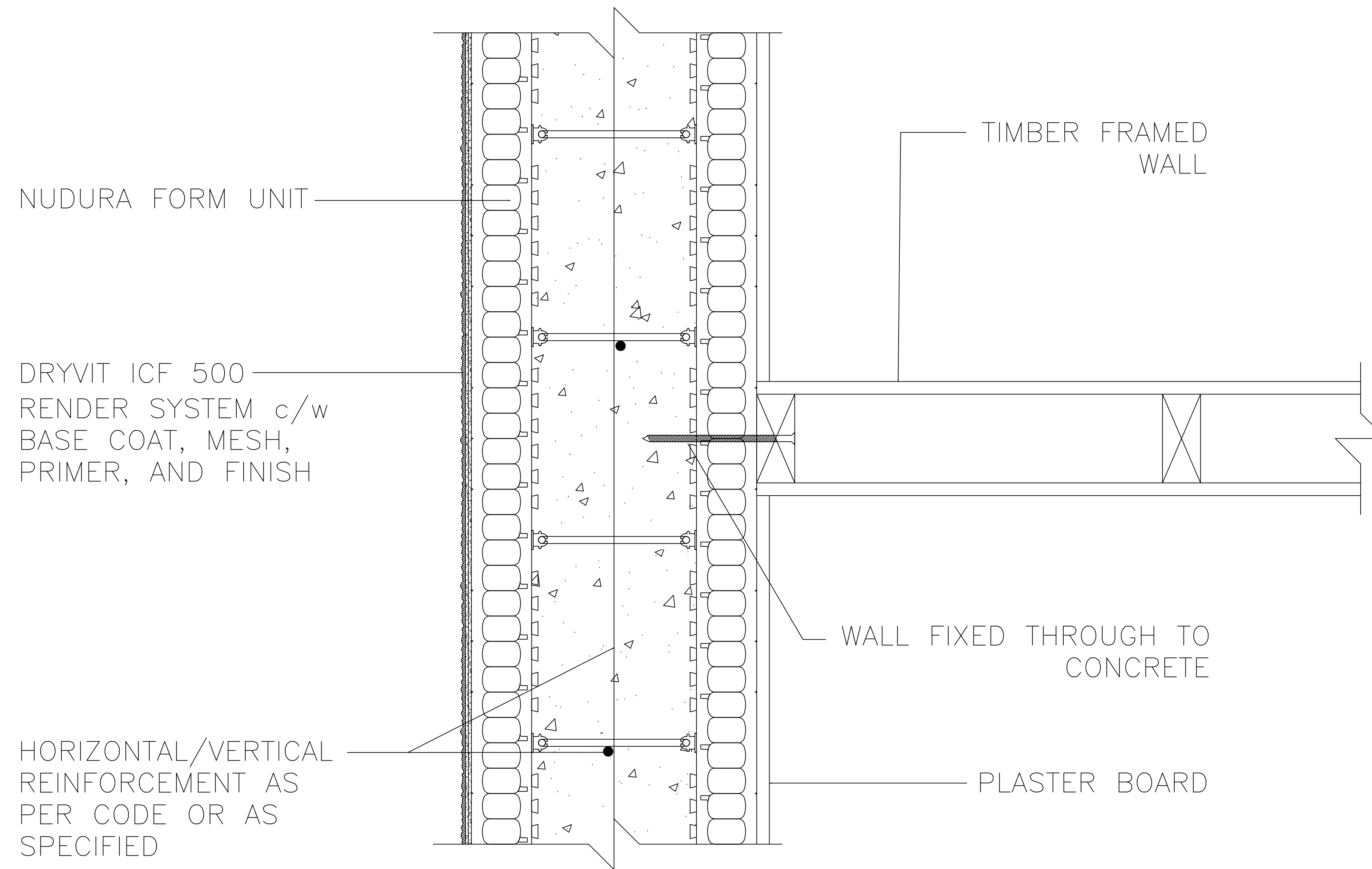
Title
Nudura Form Unit
Timber partition wall connection detail
Screwed to fastening strip
Dryvit ICF 500 Render system

Date March 2020	Drg no EUD-24A
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Scale NTS	Drawn by K. Still
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Hindley Green,
Wigan, Lancs. WN2 4HP
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Timber partition wall connection detail
Screwed to concrete core
Dryvit ICF 500 Render system**

Date

March 2020

Drg no

EUD-24B

Scale

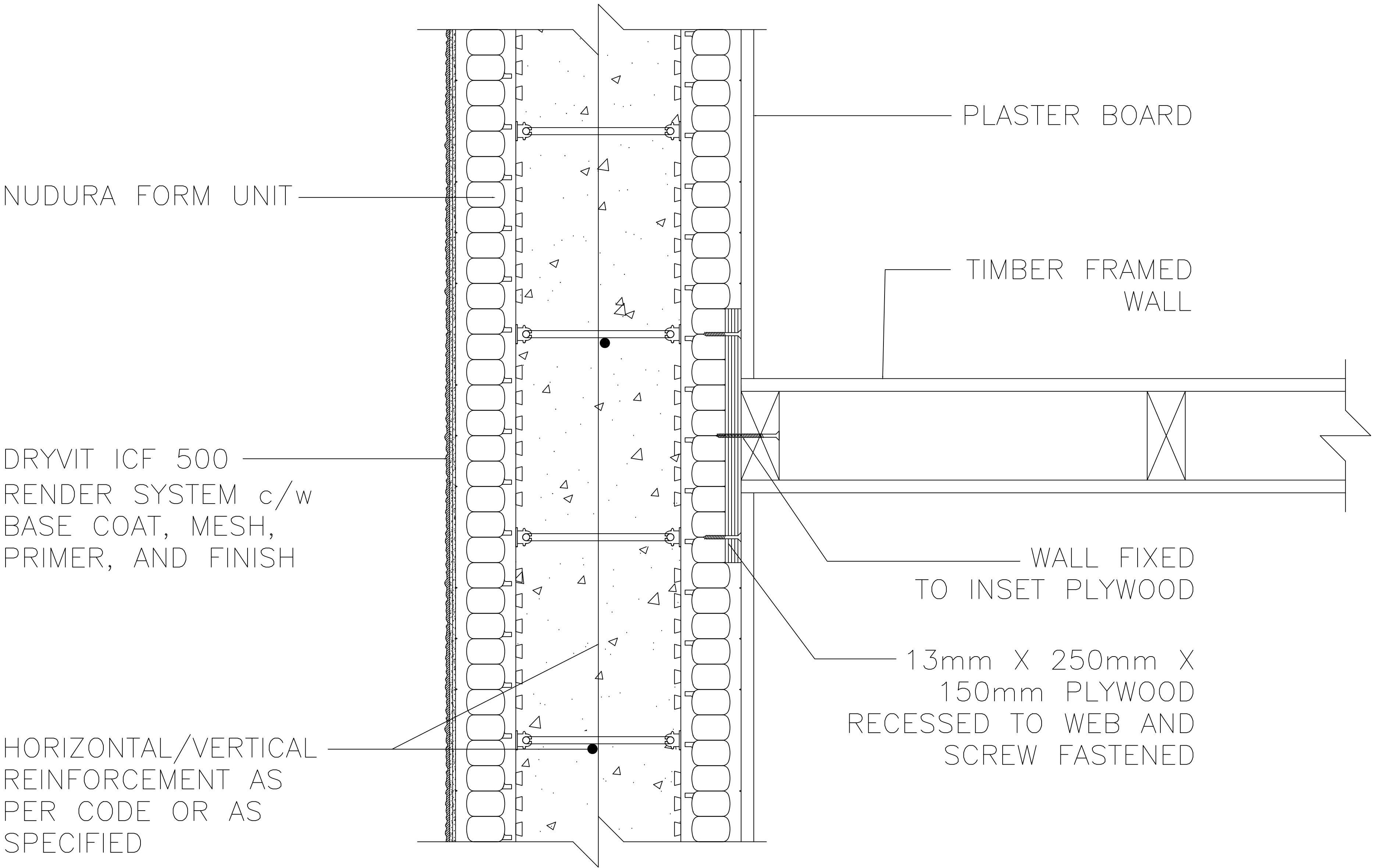
NTS

Drawn by

K. Still



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Project
Standard Detail Drawing

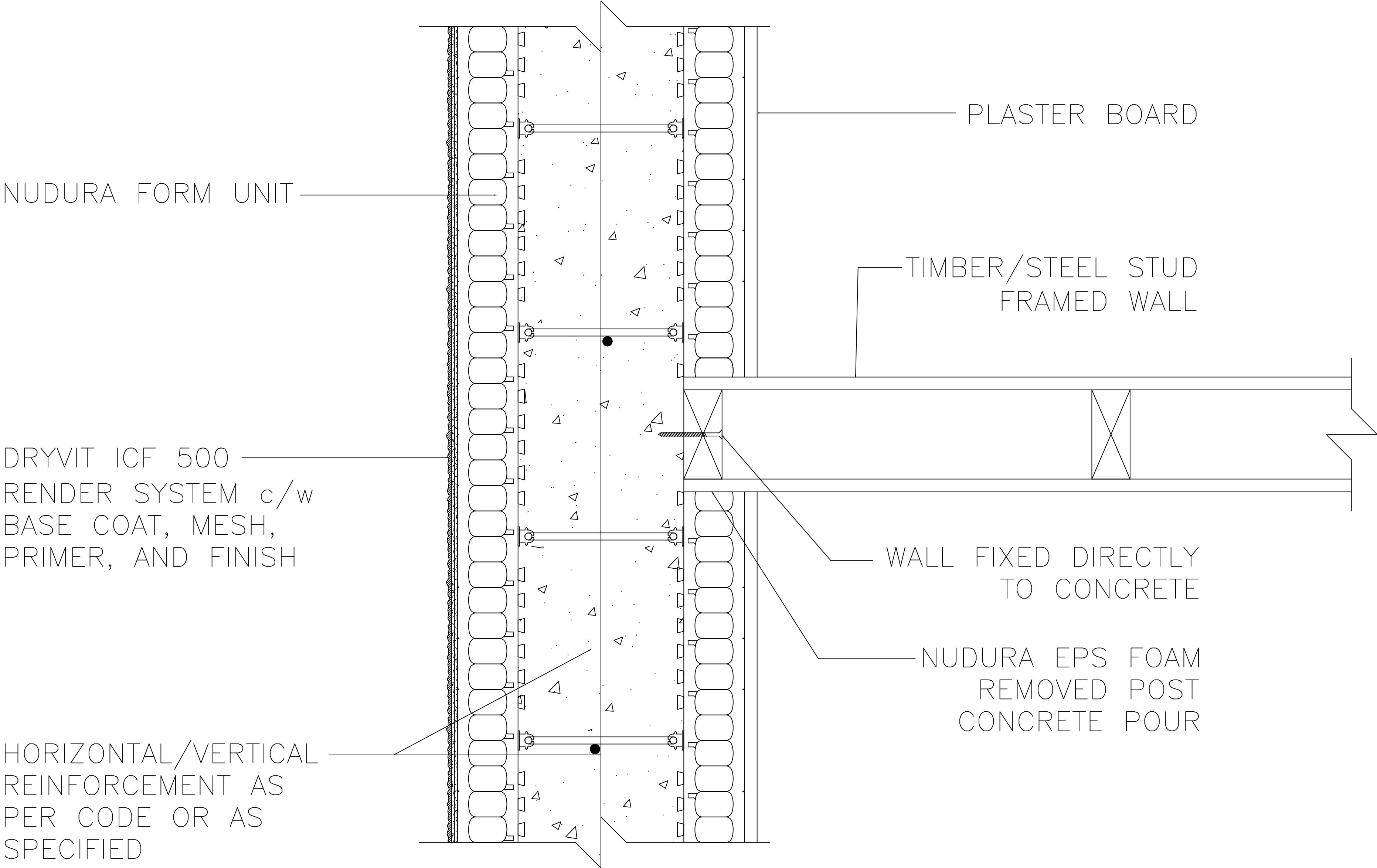
Title
Nudura Form Unit
Timber partition wall connection detail
Screwed to inset plywood
Dryvit ICF 500 Render system

Date March 2020	Drg no EUD-24C
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

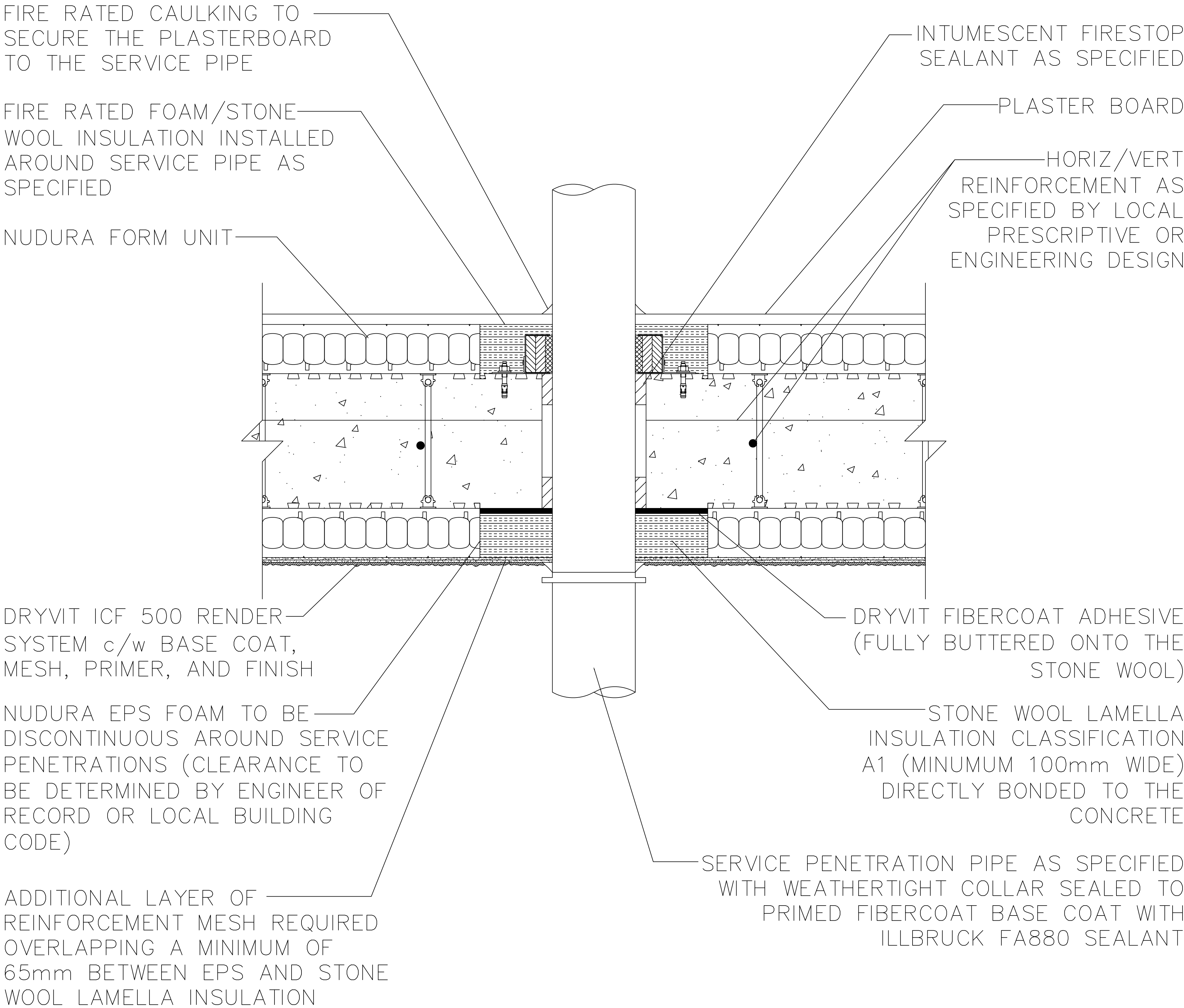
Title
Nudura Form Unit
Timber /Steel partition wall connection detail
Fastened to concrete
Dryvit ICF 500 Render system

Date March 2020	Drg no EUD-24D
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

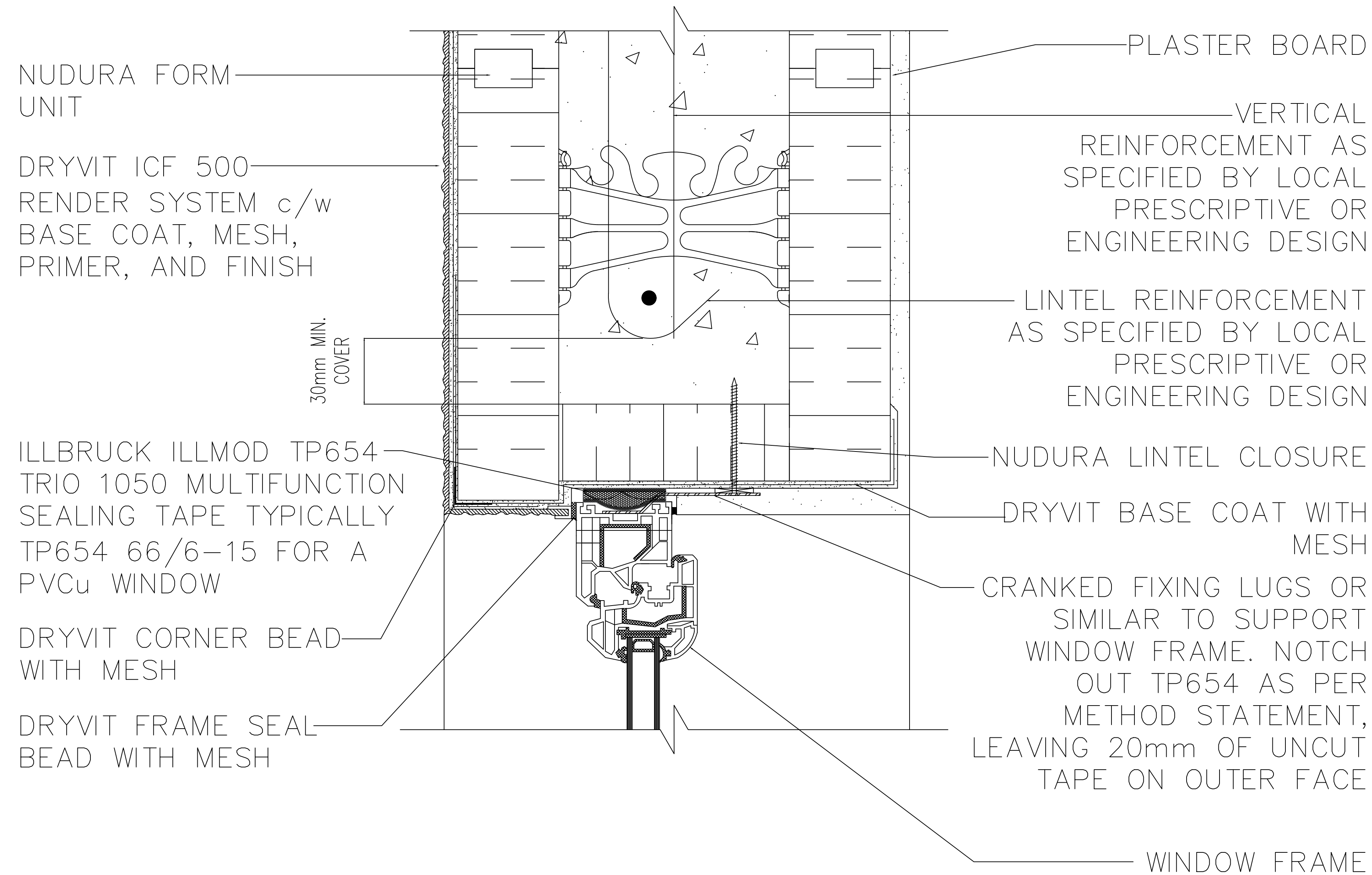
Title
Nudura Form Unit
Firewall service penetration

Date March 2021	Drg no EUD-25 (Rev 001)
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Standard Form Unit
Window details
Window head - in check
Damp proof coursing
Dryvit ICF 500 Render system**

Date

April 2021

Drg no

EUD-26A (Rev 001)

Scale

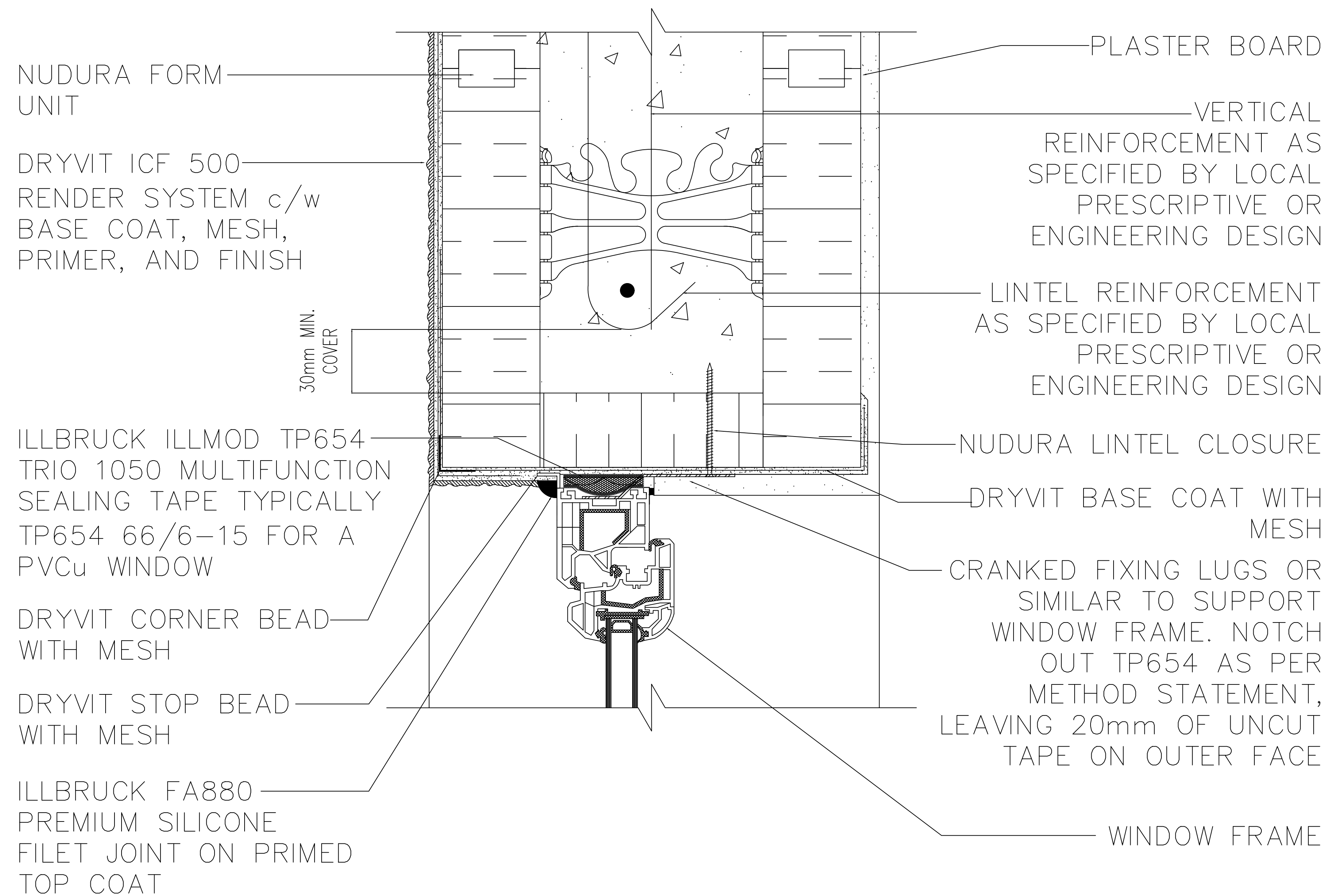
NTS

Drawn by

K. Still



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Project

Standard Detail Drawing

Title

**Standard Form Unit
Window details
Window head - not in check
Damp proof coursing
Dryvit ICF 500 Render system**

Date

April 2021

Drg no

EUD-26B (Rev 001)

Scale

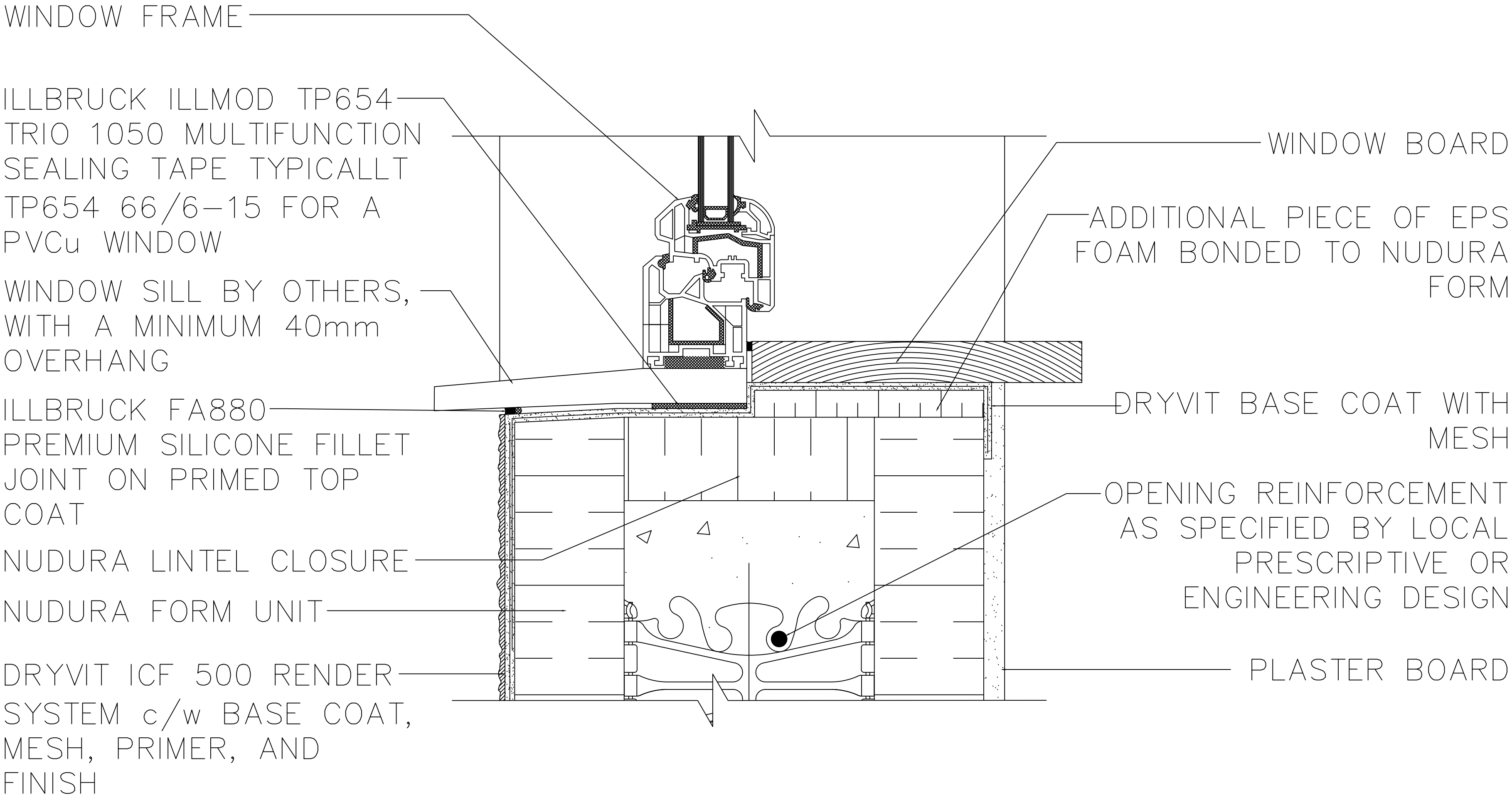
NTS

Drawn by

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Project
Standard Detail Drawing

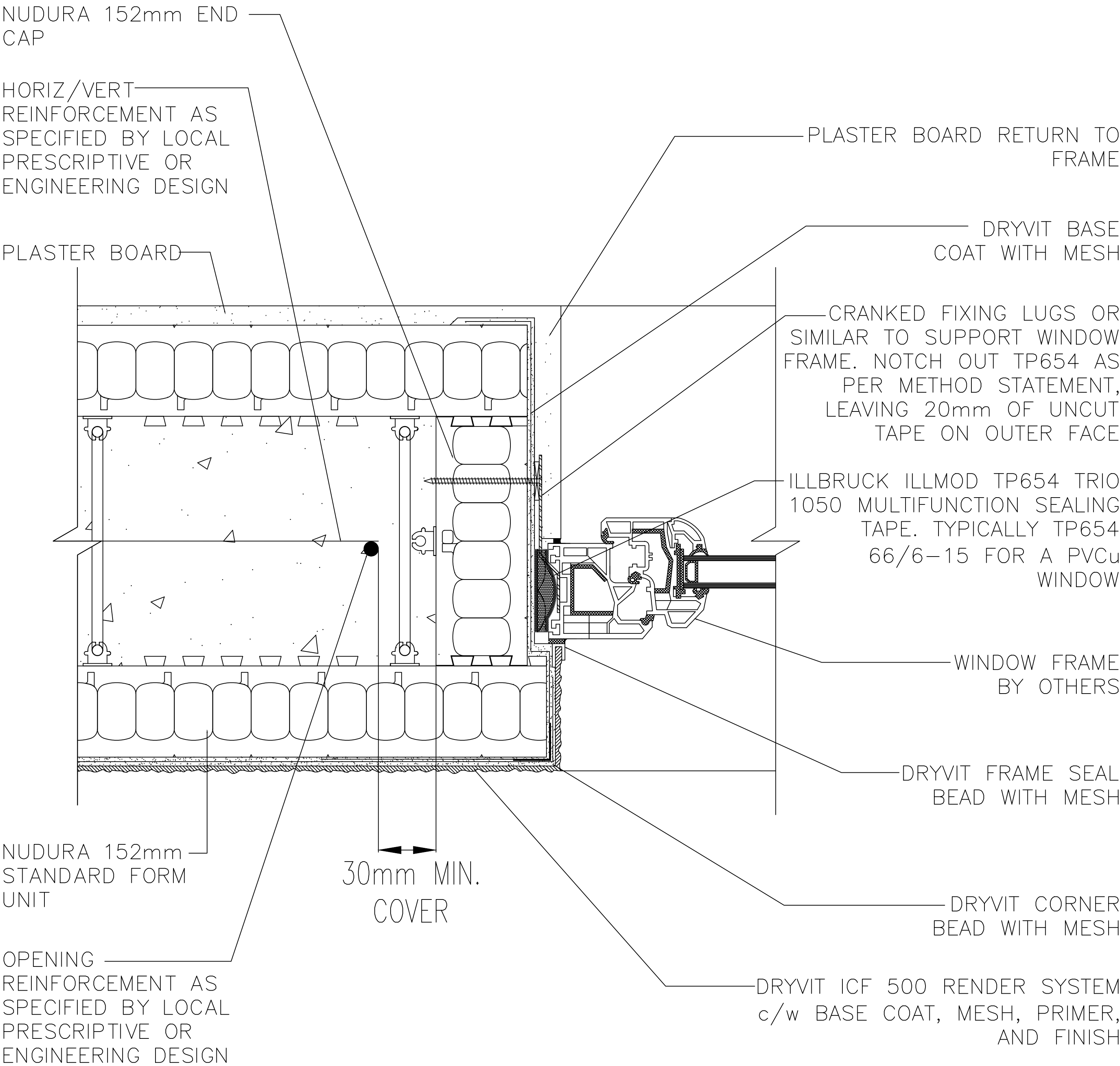
Title
Standard Form Unit
Window details - window cill
Damp proof coursing
Dryvit ICF 500 Render system

Date April 2021	Drg no EUD-27 (Rev 001)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

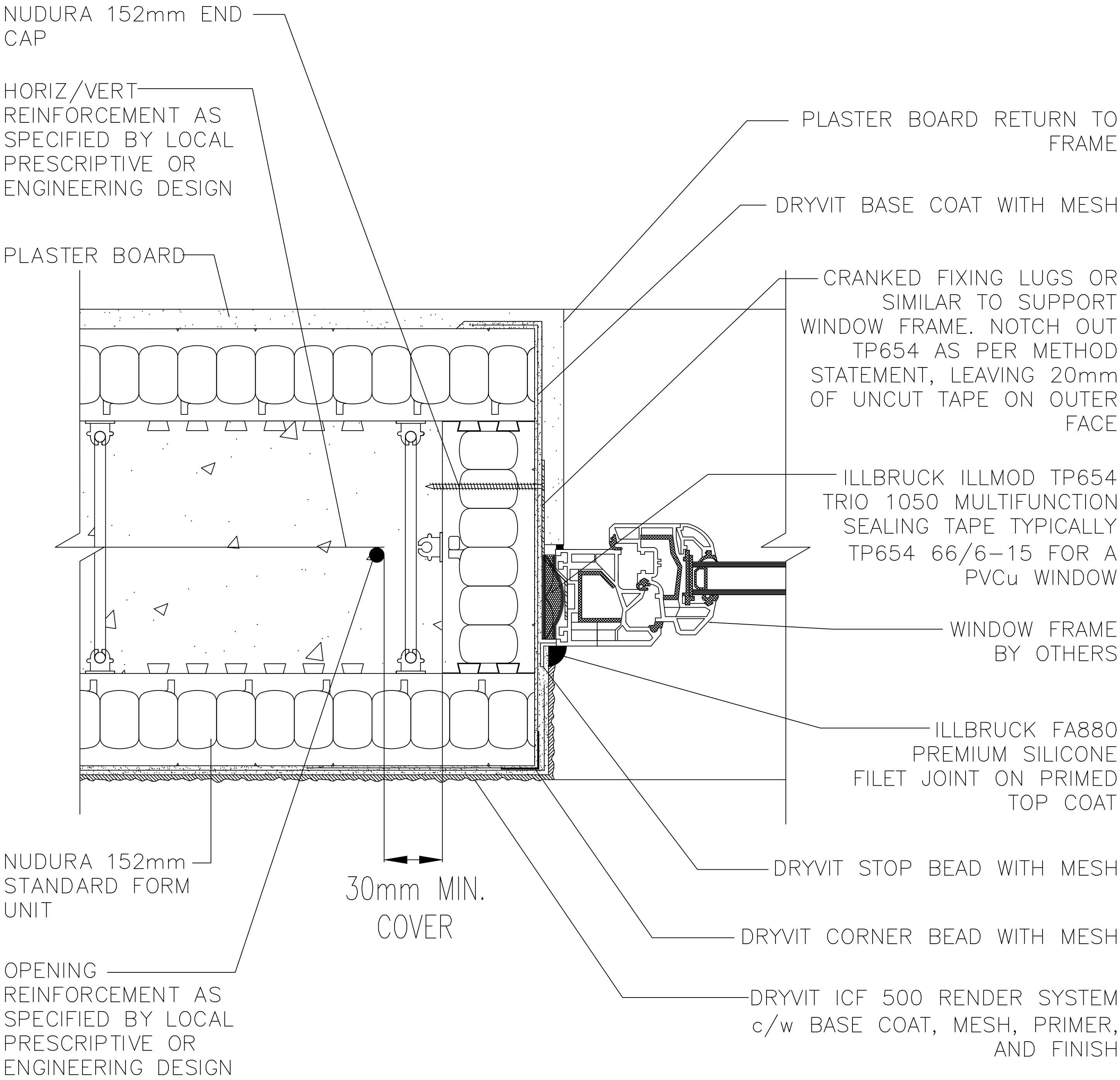
Title
Standard Form Unit
Window reveal detail - reveal in check
Dryvit ICF 500 Render system
Nudura end cap mounted

Date April 2021	Drg no EUD-28A (Rev 003)
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

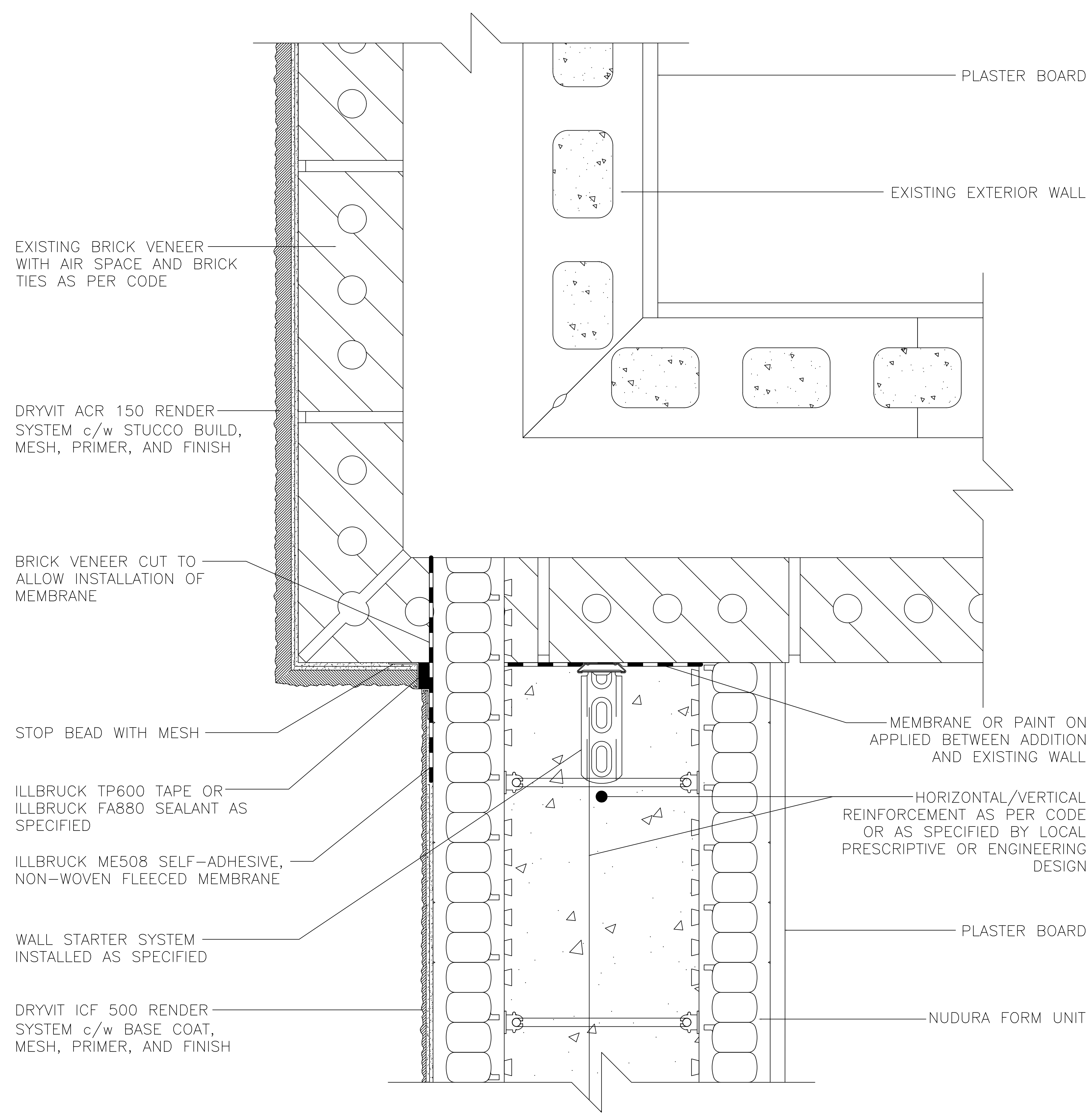
Title

Standard Form Unit
Window reveal detail - reveal not in check
Dryvit ICF 500 Render system
Nudura end cap mounted

Date	Drg no
April 2021	EUD-28B (Rev 001)
Scale	Drawn by
NTS	K. Still



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Project
Standard Detail Drawing

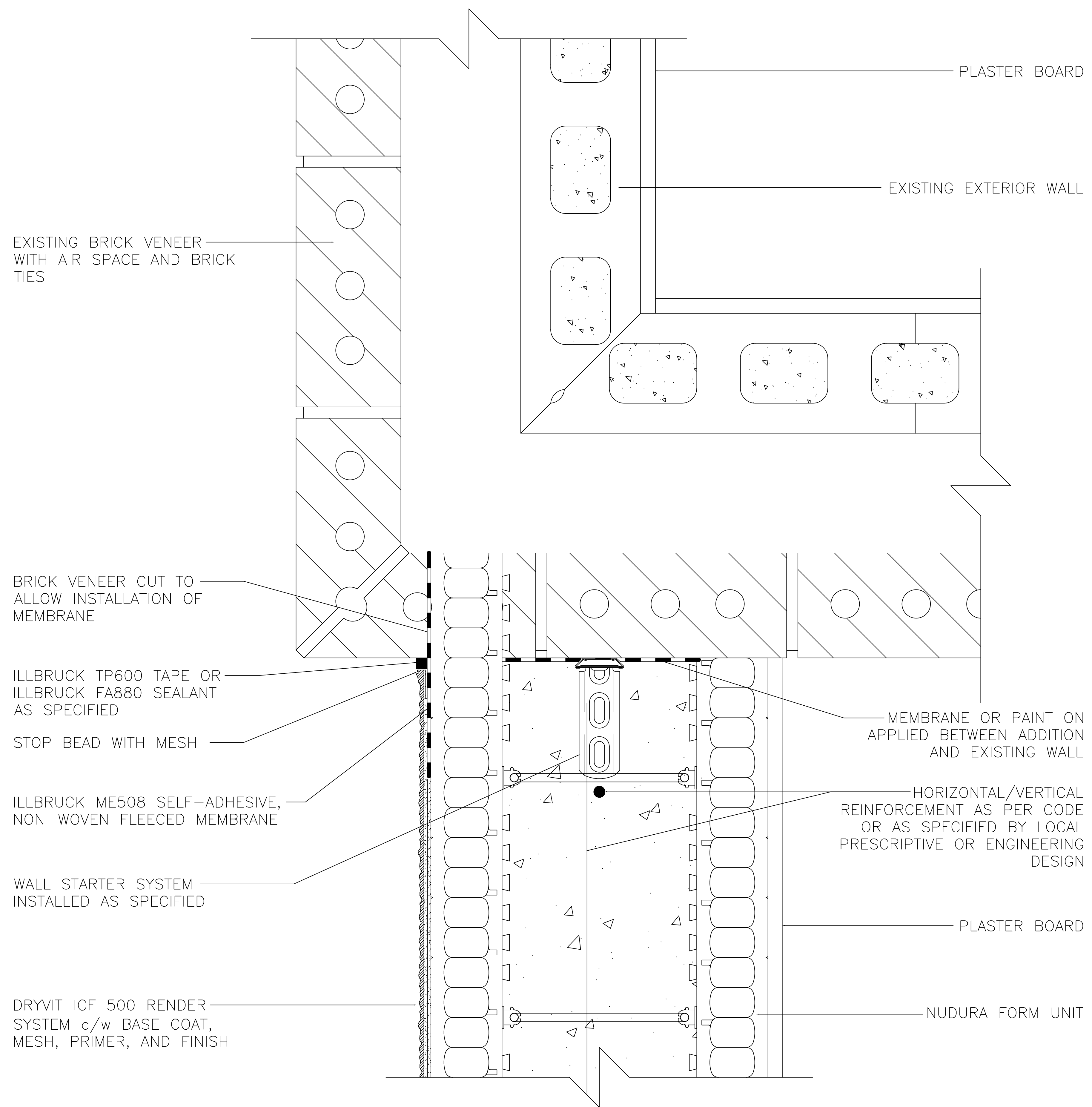
Title
Nudura Form Unit
Addition to existing building
Exterior wall detail
Dryvit ICF 500 Render system

Date March 2021	Drg no EUD-29 (Rev 003)
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Addition to existing building
Exterior wall detail brick and
Dryvit ICF 500 Render system**

Date

March 2021

Drg no

EUD-30 (Rev 003)

Scale

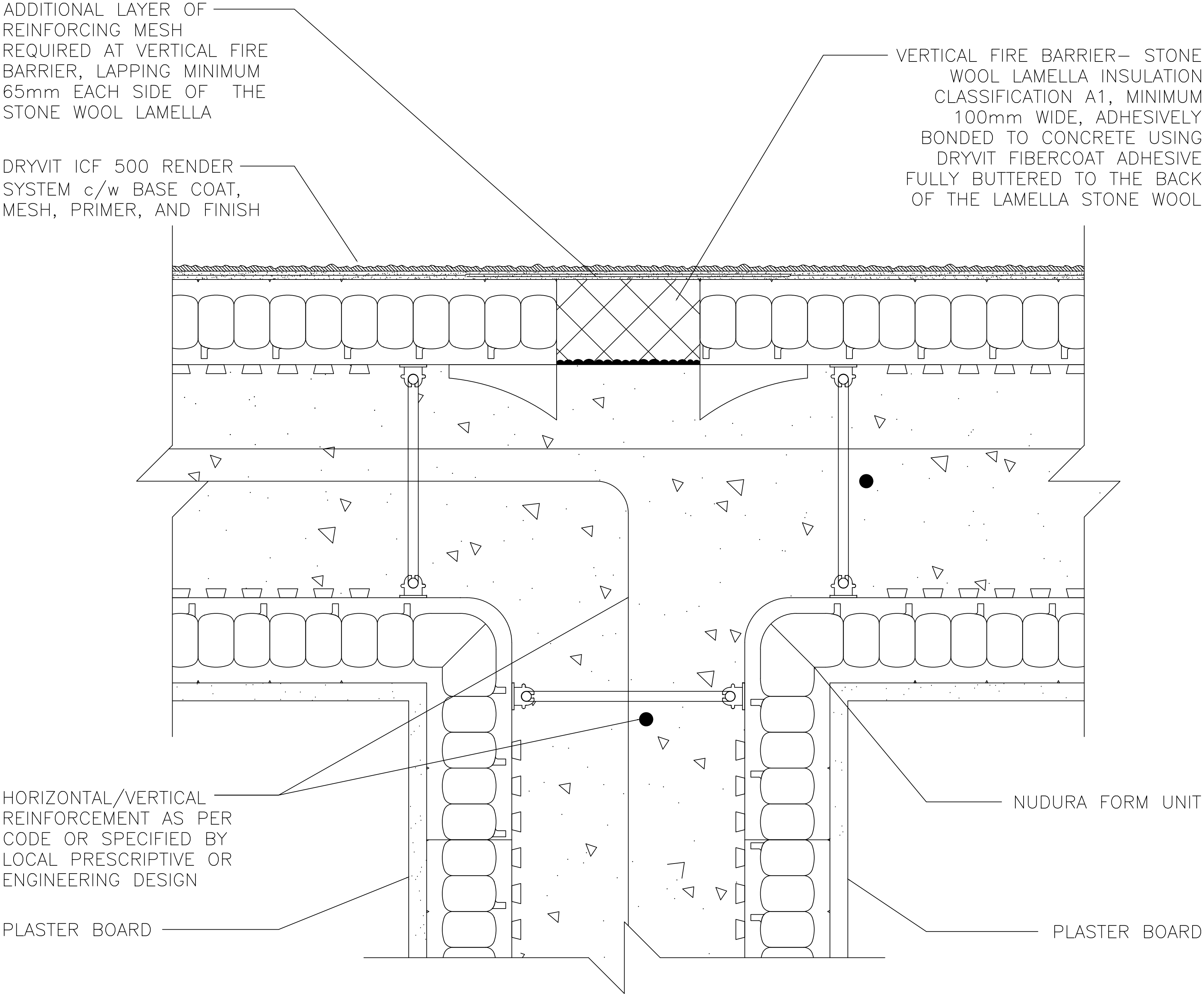
NTS

Drawn by

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Project
Standard Detail Drawing

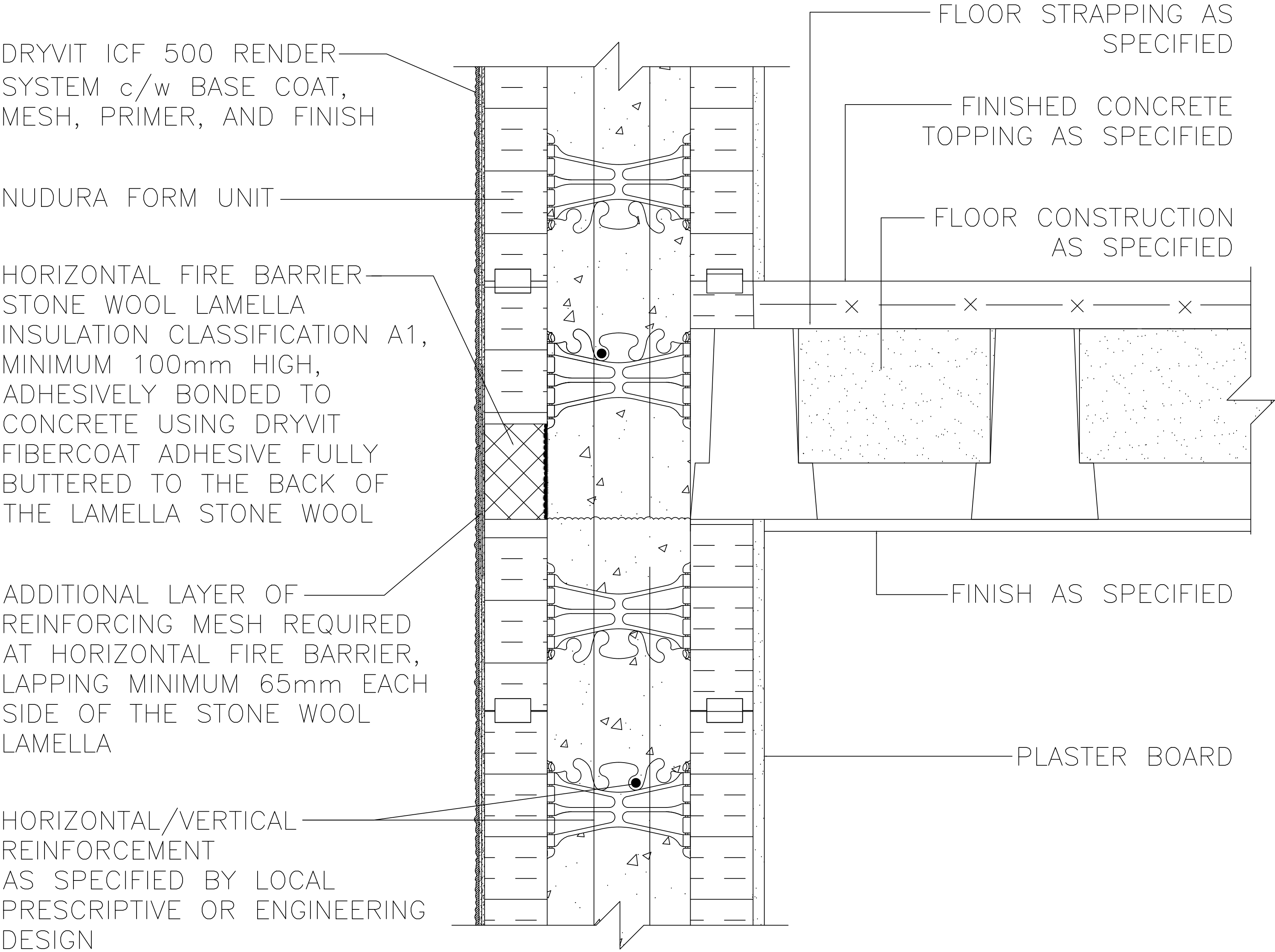
Title
Nudura Form Unit
Vertical fire break
Plan view
Dryvit ICF 500 Render system

Date March 2021	Drg no EUD-31A (Rev 001)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

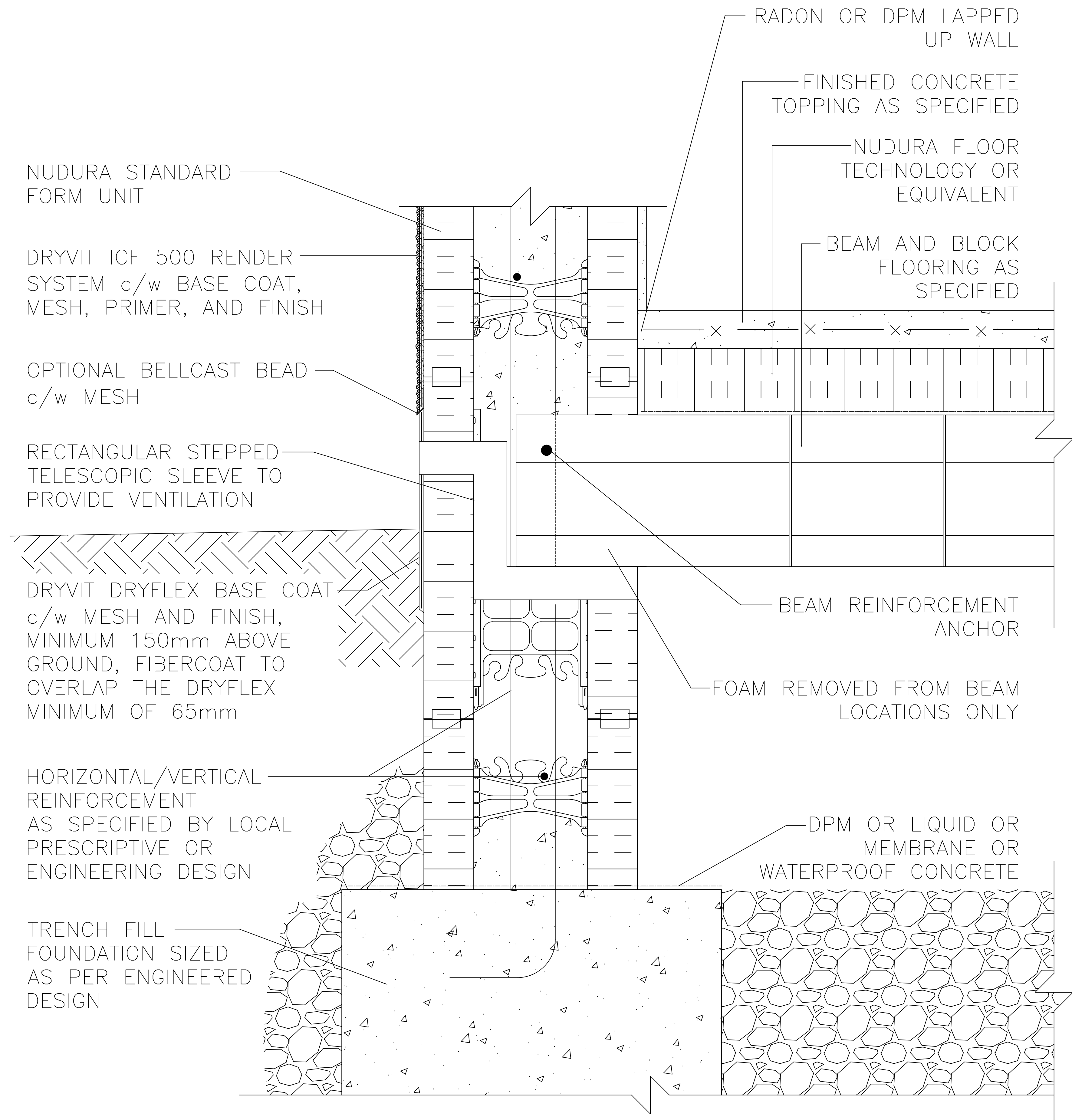
Title
Nudura Form Unit
Horizontal fire break
At floor connection
Dryvit ICF 500 Render system

Date March 2021	Drg no EUD-31B (Rev 001)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

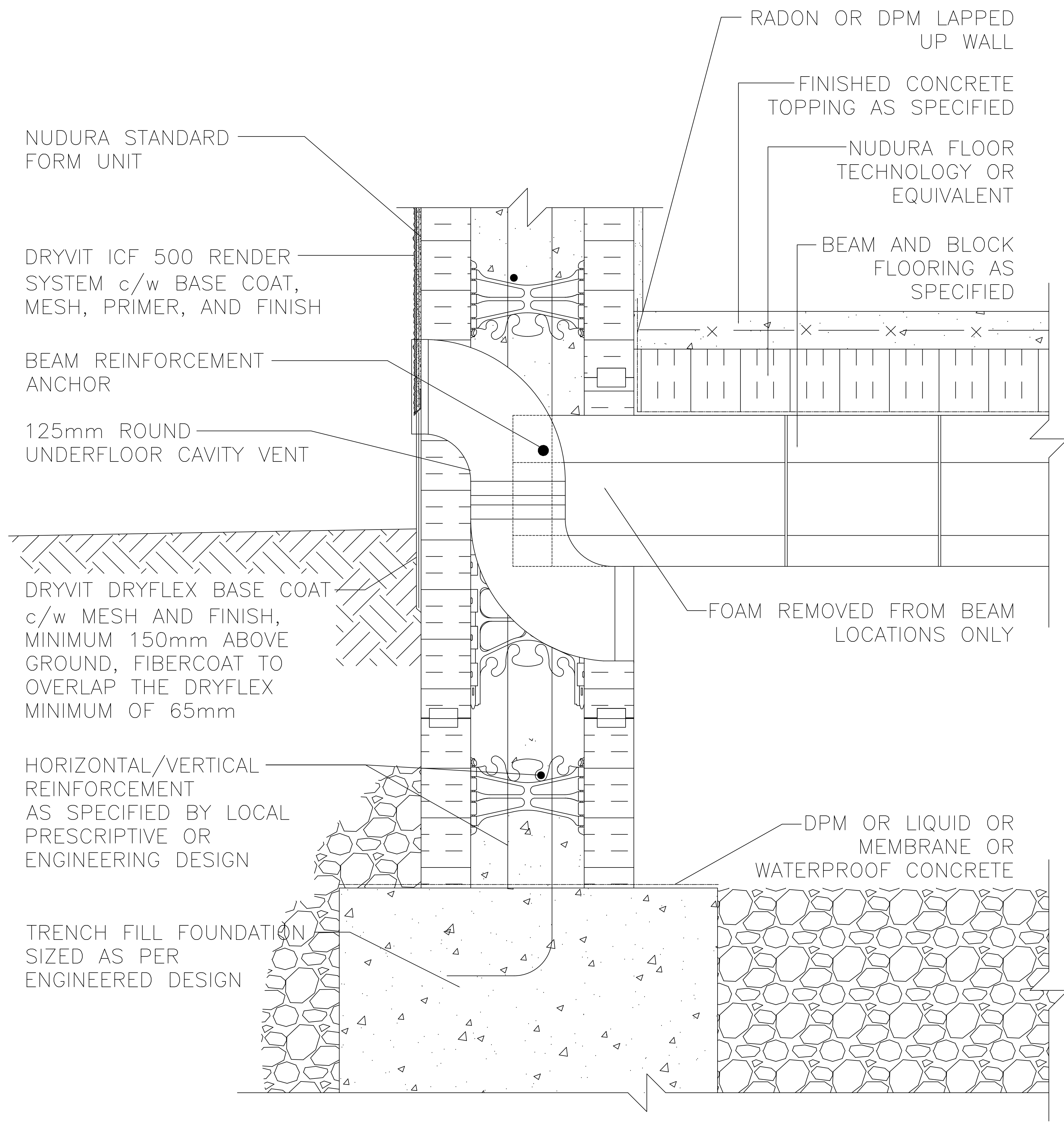
Title
**Standard Form Unit
Block and beam
Connection detail at grade
Dryvit ICF 500 Render system**

Date March 2021	Drg no EUD-32A (Rev 001)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

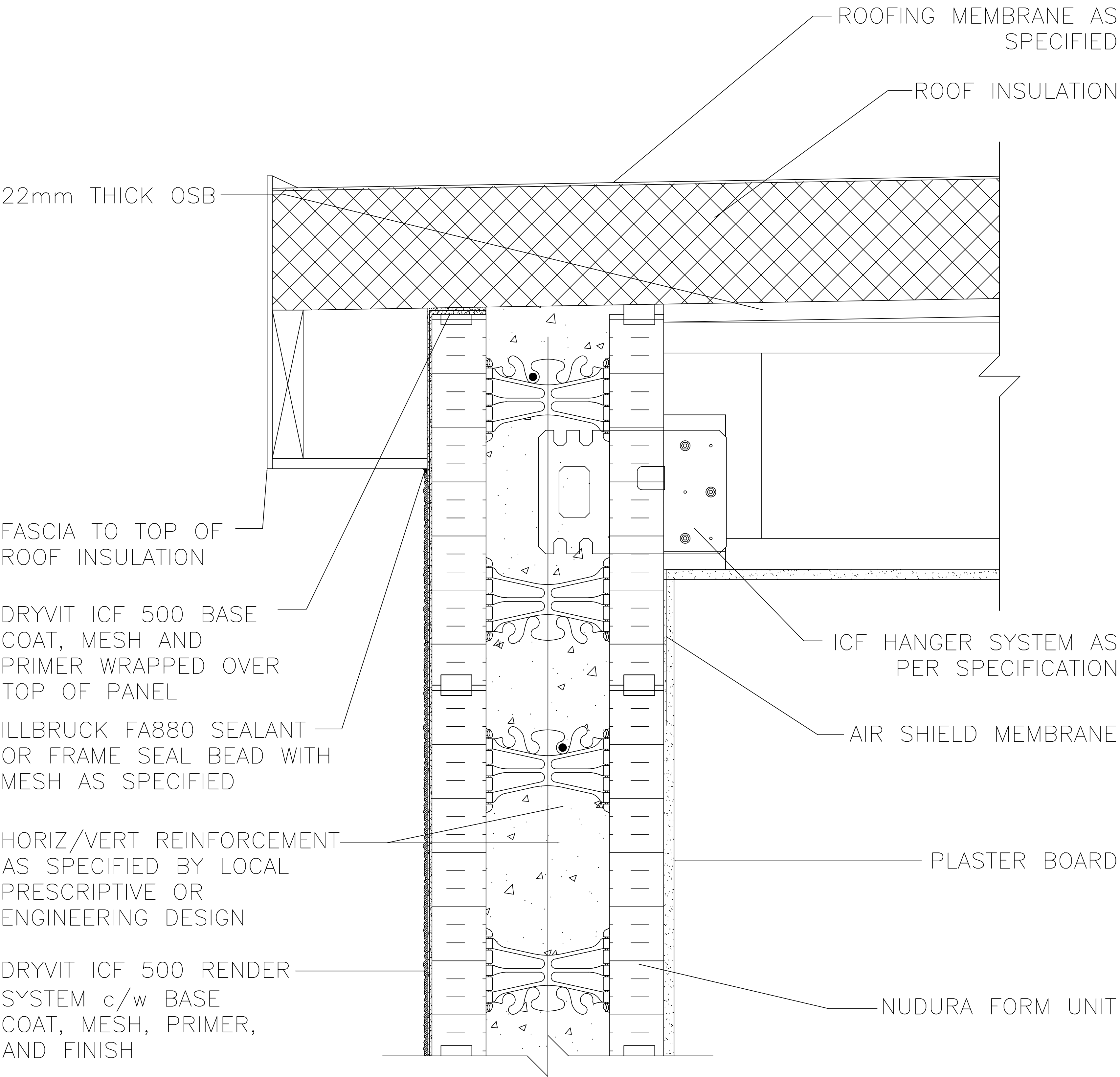
Title
**Standard Form Unit
Block and beam
Connection detail at grade
Dryvit ICF 500 Render system**

Date March 2021	Drg no EUD-32B (Rev 001)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

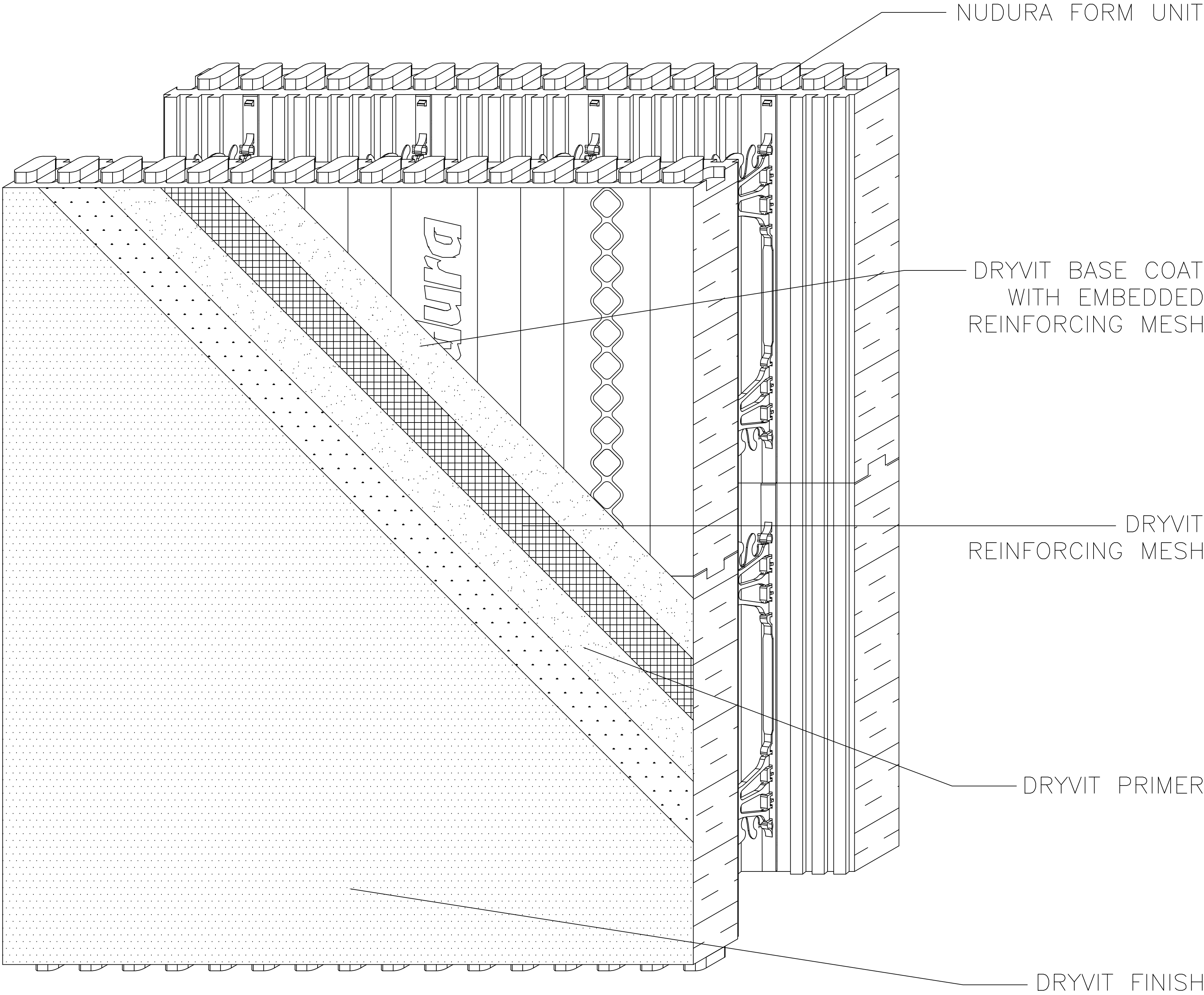
Title
Nudura Form Unit
Flat wood roof
Exterior bearing wall detail
Dryvit ICF 500 Render system

Date March 2021	Drg no EUD-33 (Rev 002)
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

Title
Nudura Form Unit
Dryvit ICF 500 Render system
System build up detail

Date March 2021	Drg no EUD-34A
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Scale NTS	Drawn by K. Still
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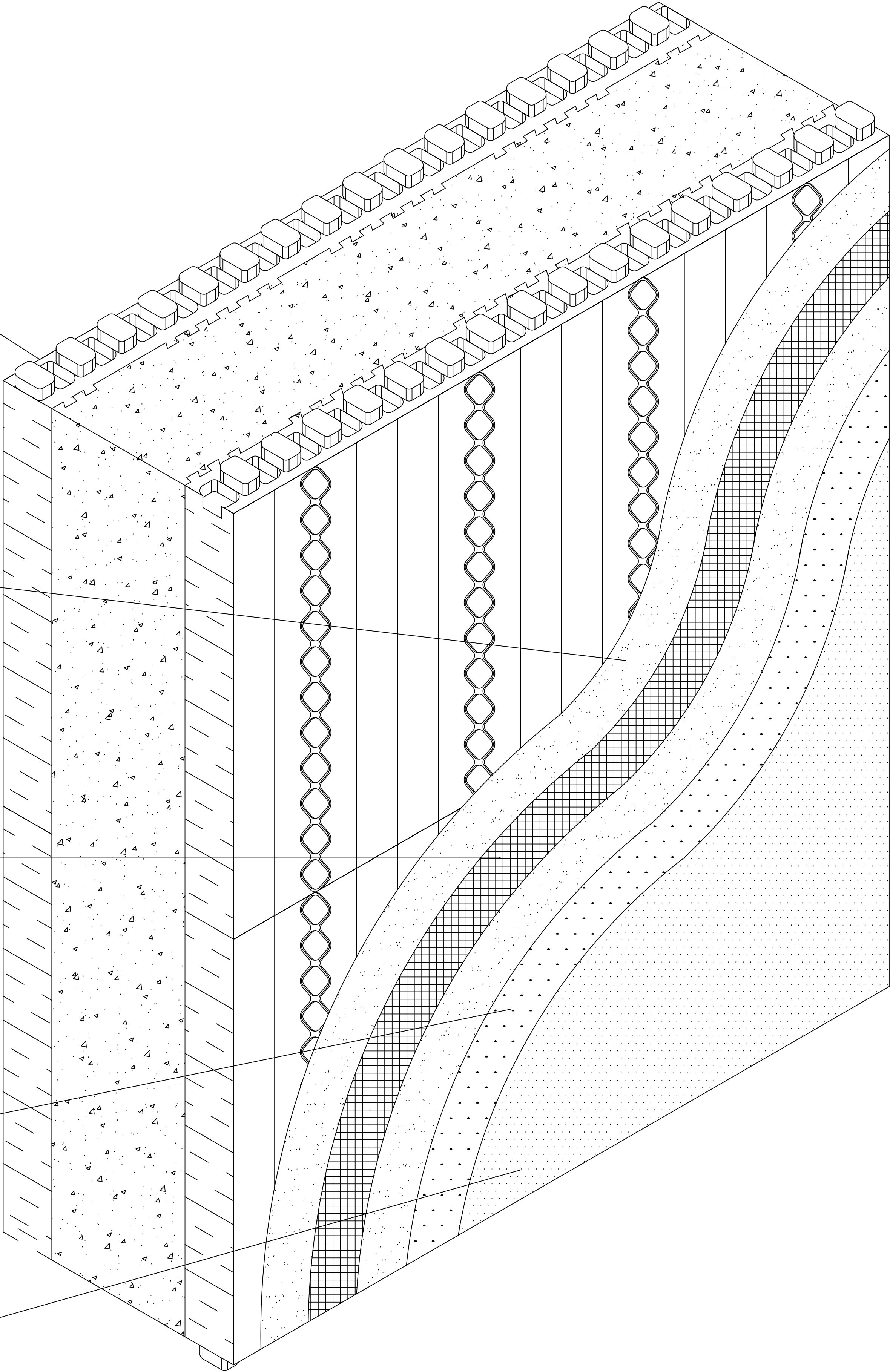
NUDURA FORM UNIT

DRYVIT BASE COAT
WITH EMBEDDED
REINFORCING MESH

DRYVIT
REINFORCING MESH

DRYVIT PRIMER

DRYVIT FINISH



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Project
Standard Detail Drawing

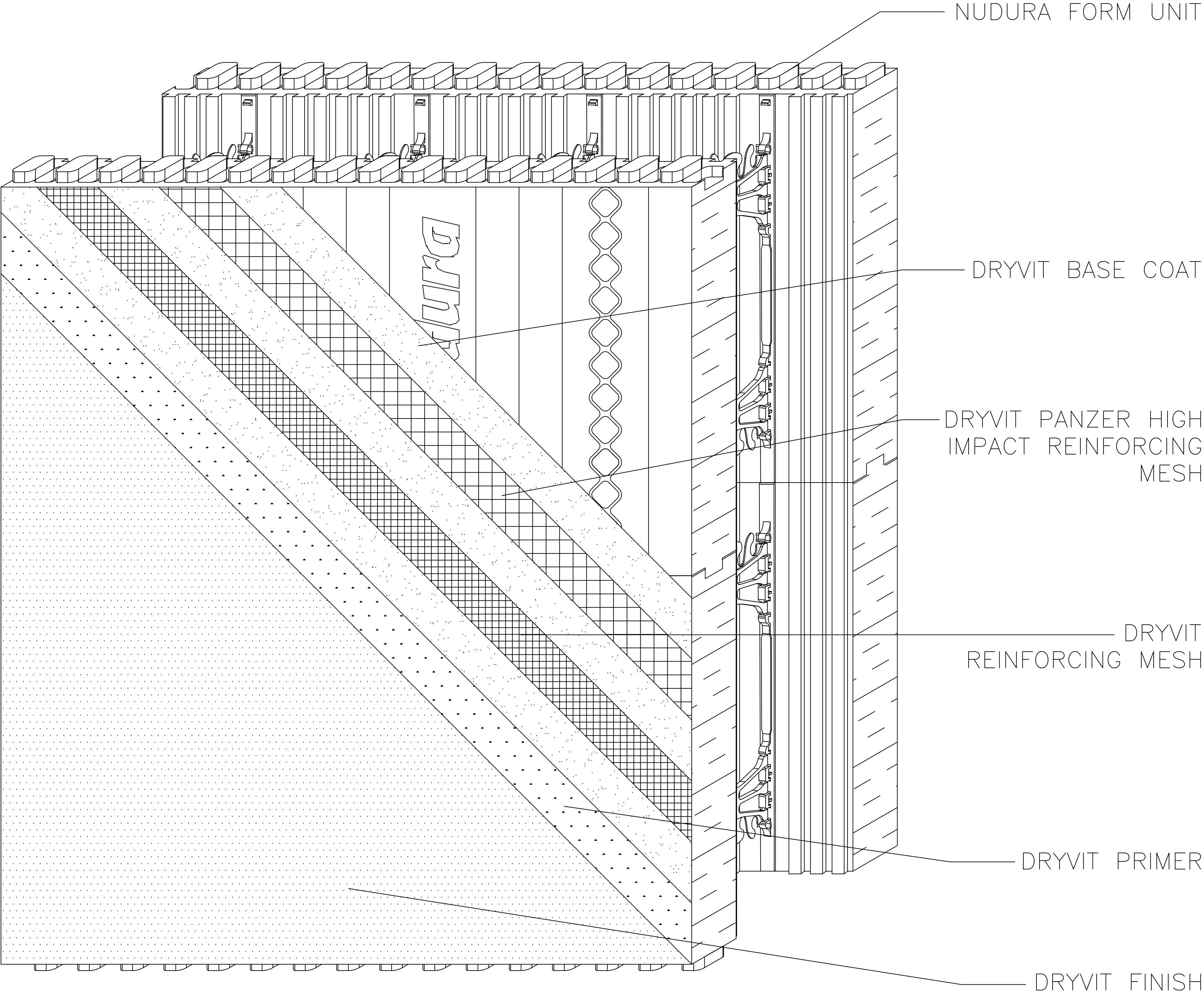
Title
Nudura Form Unit
Dryvit ICF 500 Render system
System build up detail

Date March 2021	Drg no EUD-34B
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

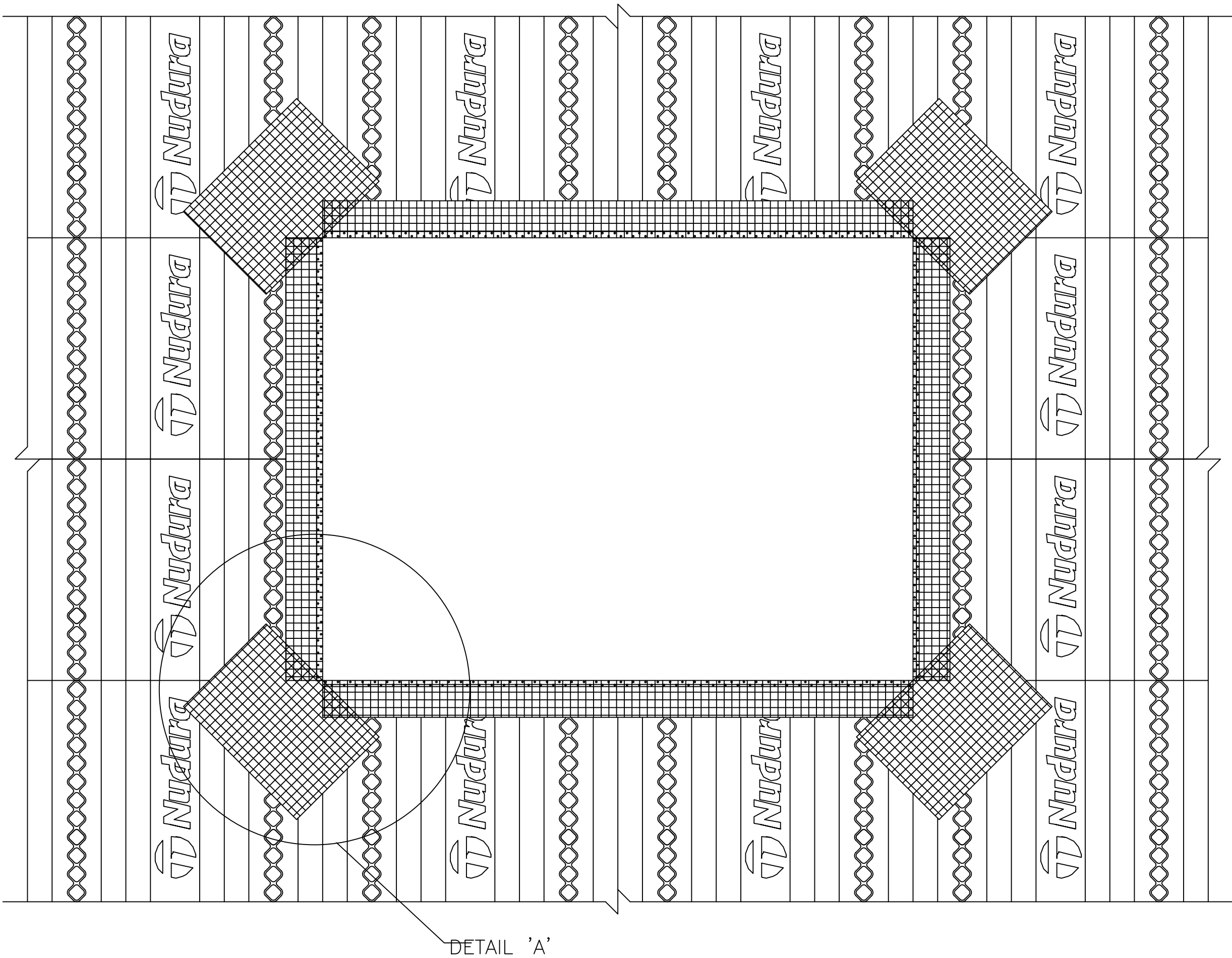
Title
Nudura Form Unit
Dryvit ICF 500 Render system
System build up detail
High impact

Date March 2021	Drg no EUD-35
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Scale NTS	Drawn by K. Still
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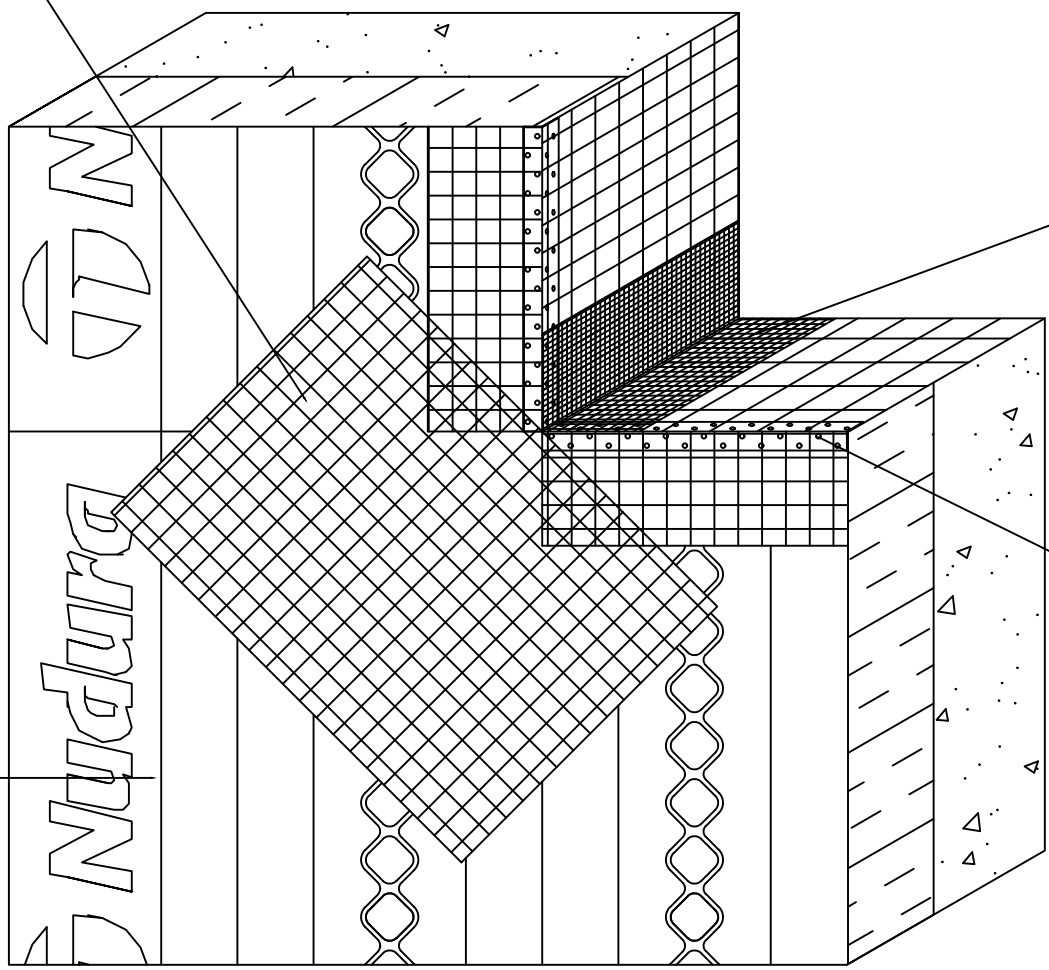
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DETAIL 'A'

REINFORCING MESH
CUT TO FORM STRESS
PATCHED MINIMUM
240mm x 330mm

NUDURA FORM
UNIT



DETAIL 'A'

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Project
Standard Detail Drawing

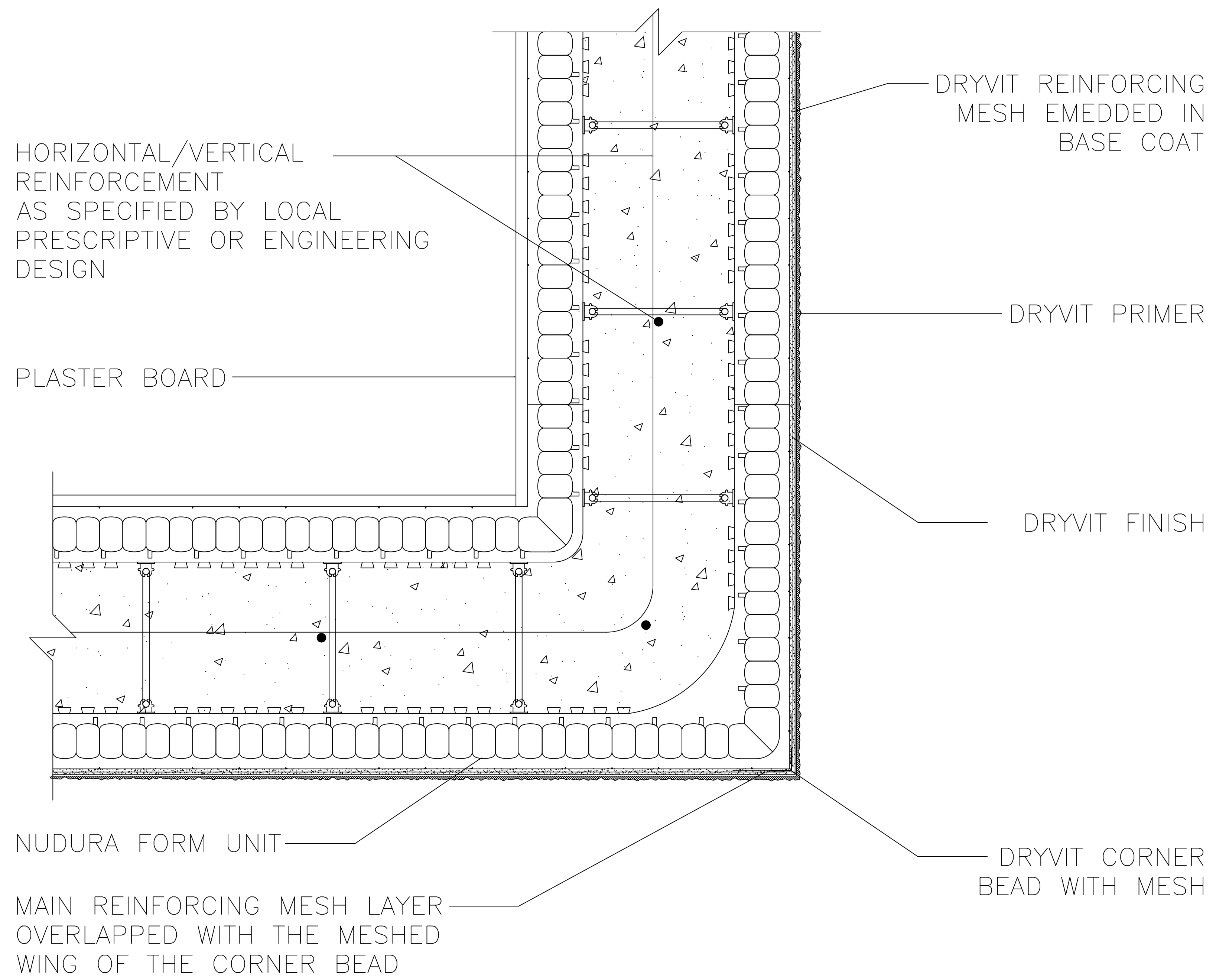
Title
**Nudura Form Unit
Dryvit ICF 500 Render system
Penetration details**

Date March 2021	Drg no EUD-36
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Scale NTS	Drawn by K. Still
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Project

Standard Detail Drawing

Title

**Nudura Form Unit
Dryvit ICF 500 Render system
Outside corner detail**

Date

March 2021

Drg no

EUD-37

Scale

NTS

Drawn by

K. Still



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Project

Standard Detail Drawing

Title

Nudura Form Unit
Dryvit ICF 500 Render system
Initial preparation of openings
Base coat and mesh

Date _____

March 2021

Drq no

EUD-38

Scal

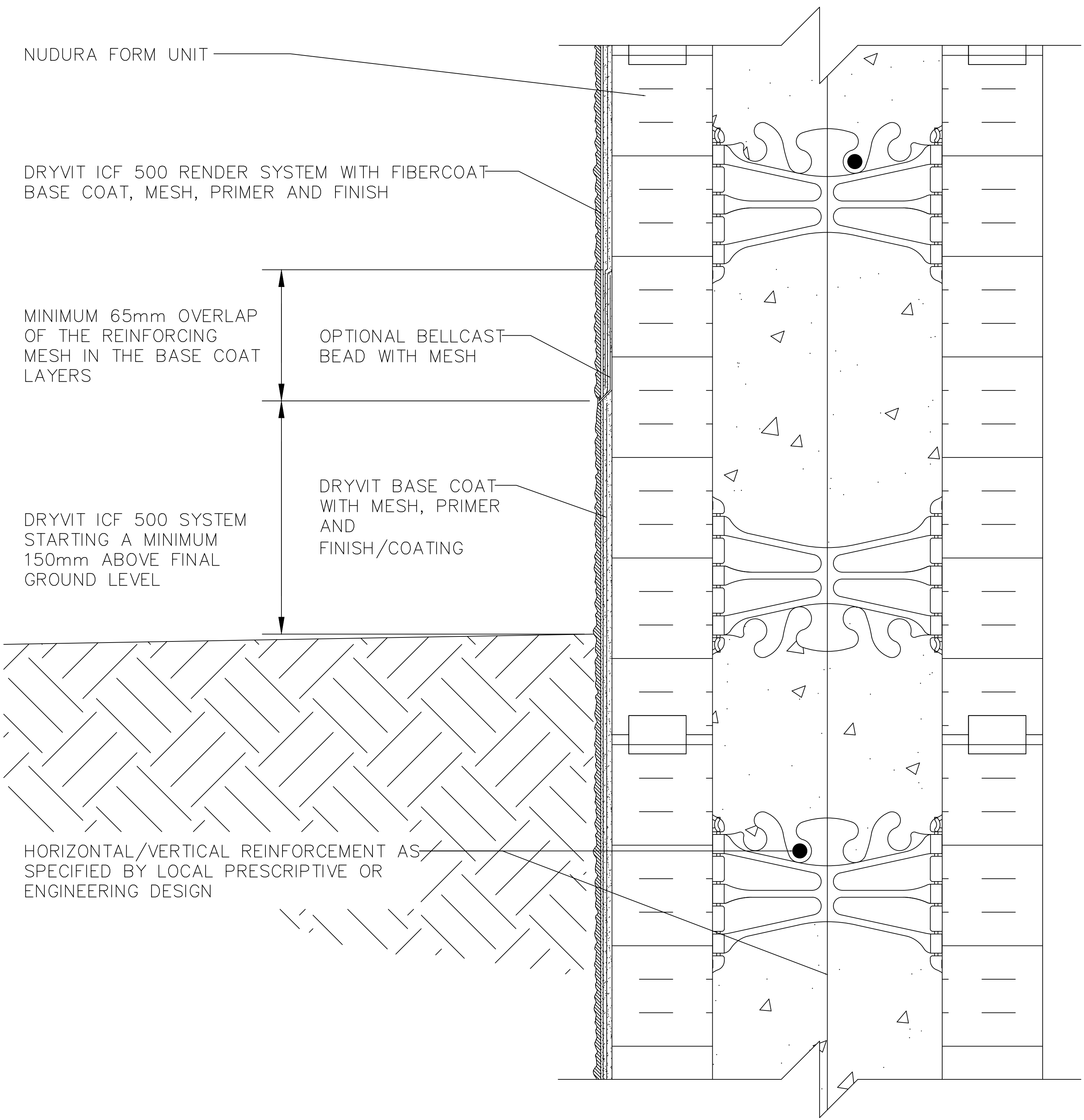
NTS

Drawn by

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Project
Standard Detail Drawing

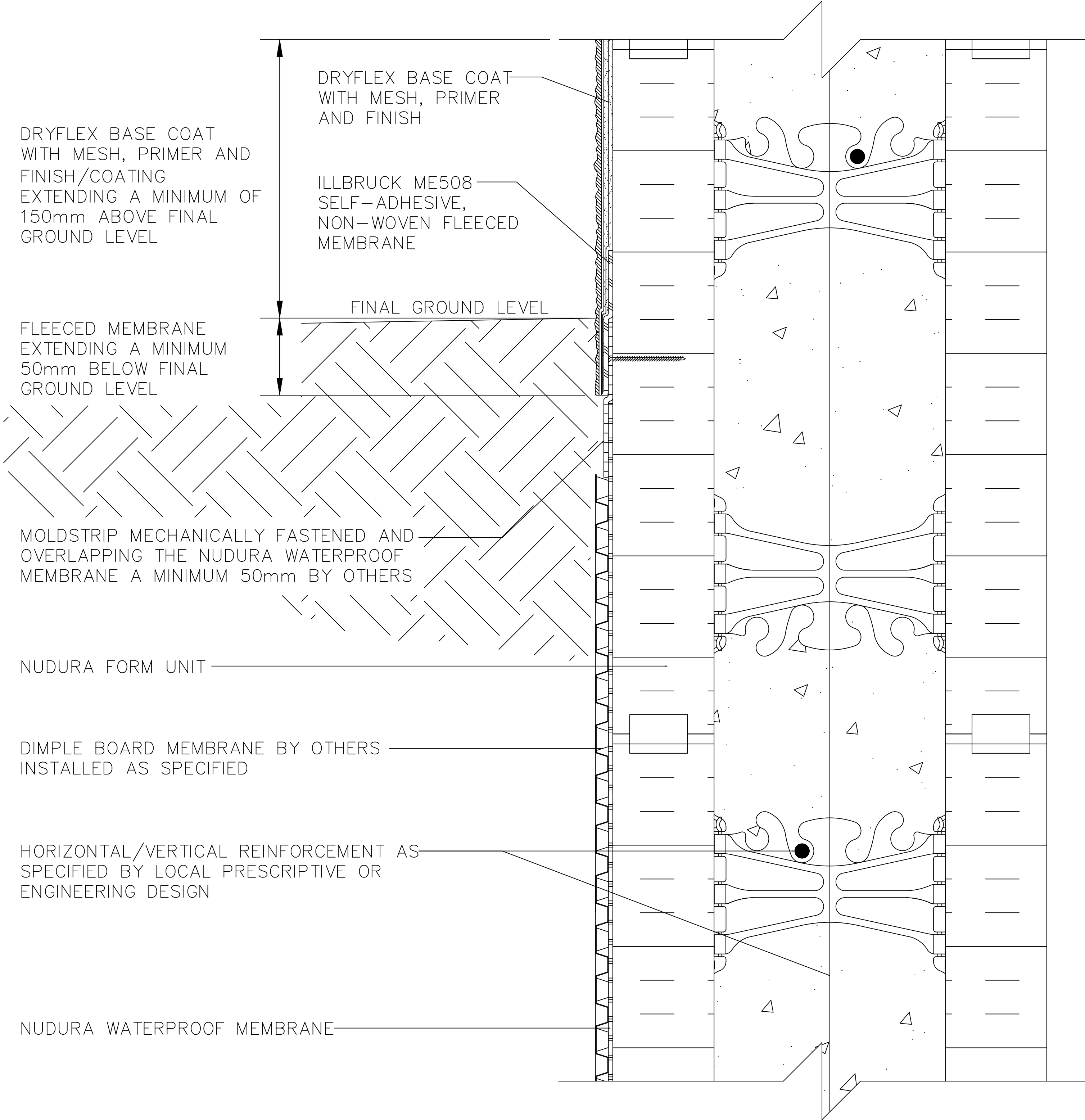
Title
Nudura Form Unit
Dryvit ICF 500 Render system
Transition at DPC and below grade

Date April 2021	Drg no EUD-39
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Scale NTS	Drawn by K. Still
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Project
Standard Detail Drawing

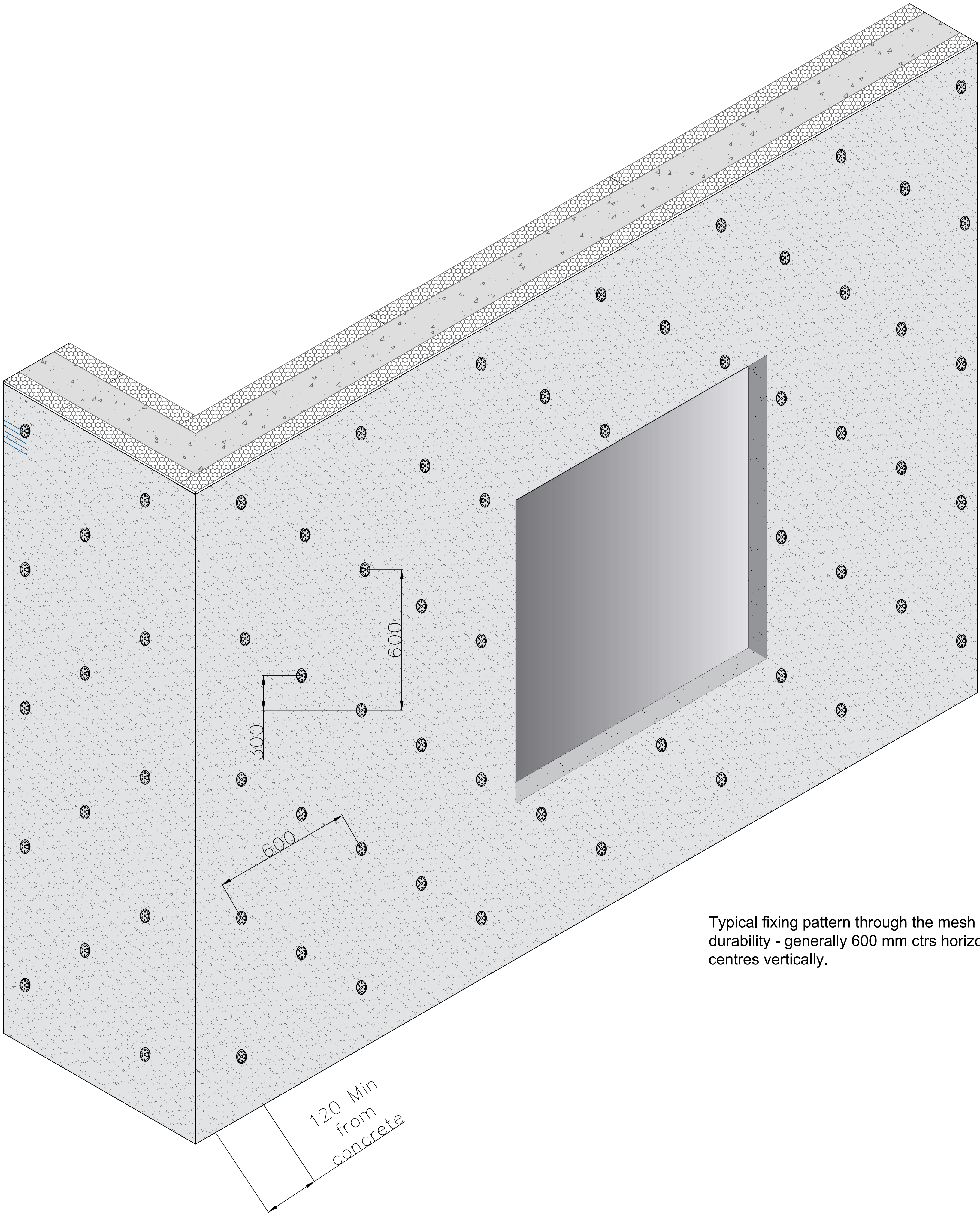
Title
Nudura Form Unit
Dryvit ICF 500 Render system
Transition below grade

Date April 2021	Drg no EUD-40
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Scale NTS	Drawn by K. Still
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Typical fixing pattern through the mesh for 60 year durability - generally 600 mm ctrs horizontally & 300 mm centres vertically.

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Project
Standard Detail Drawing

Title
Nudura Form Unit
Dryvit ICF 500 Render system
60 year fixing detail

Date Feb 2022	Drg no EUD-41
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Scale NTS	Drawn by K. Millward
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