
# TÆKNILEGAR UPPLÝSINGAR DURISOL

# ISOMETRIC VIEW – CORNER, DOOR AND WINDOW OPENING

PAGO

| DURISOL TECHNICAL RESOURCES | |
|---|---|
| DRAWING NUMBER: DGD201 | REV: 1 |
| NOT TO SCALE | |
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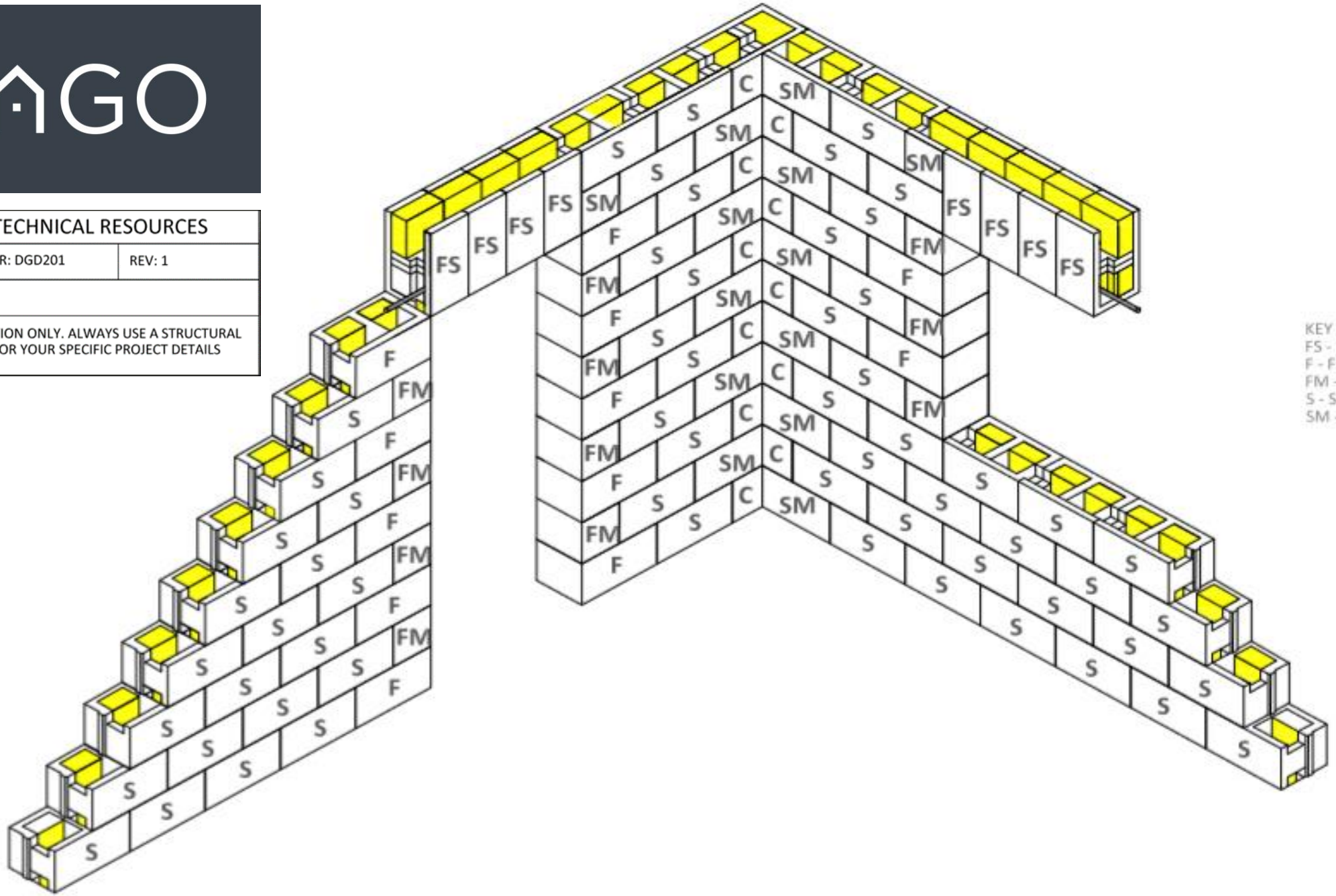
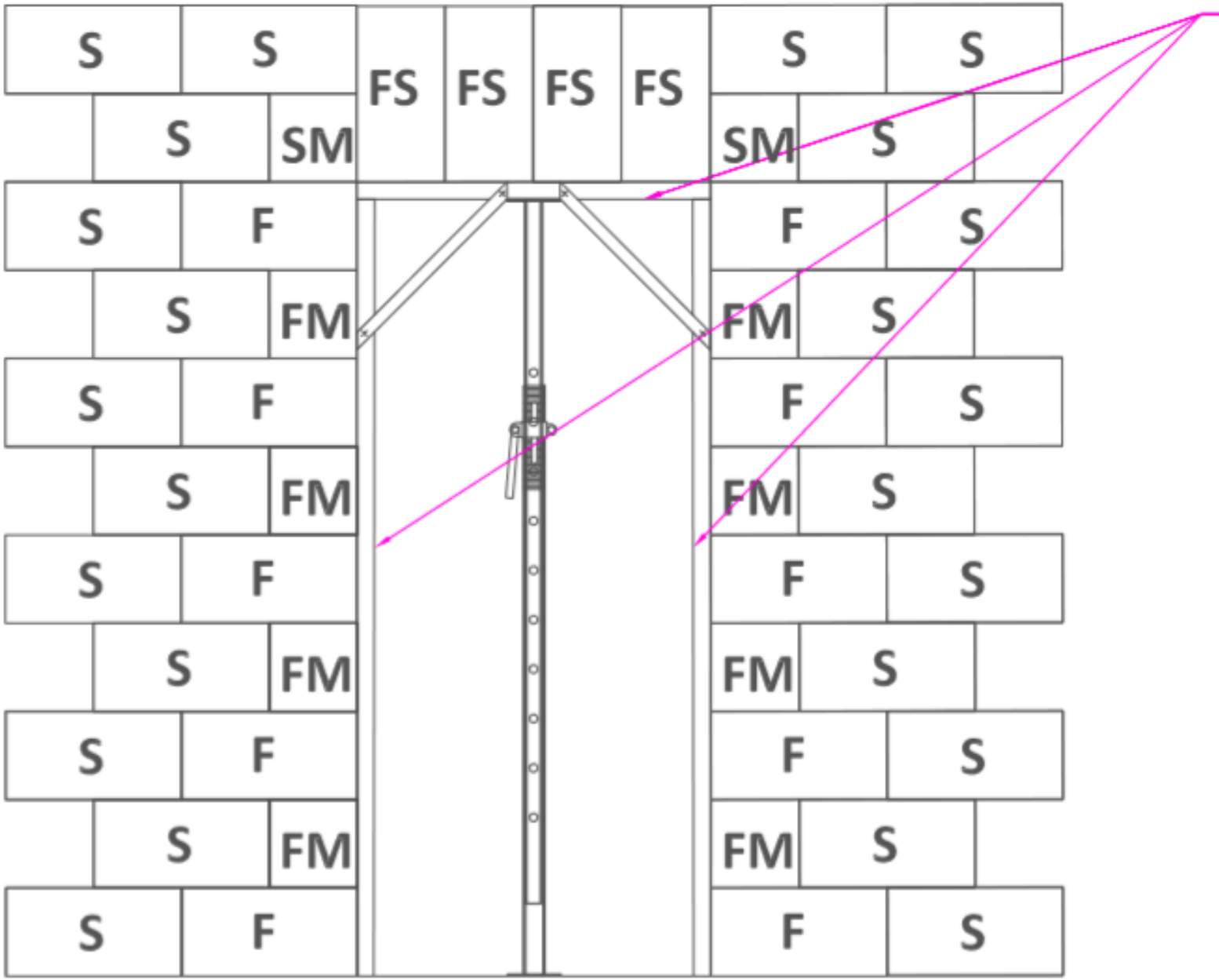



KEY TO BLOCK CODES
FS - FACE FORM SOLDIER
F - FACE FORM
FM - FACE FORM MODIFIED
S - STANDARD
SM - STANDARD MODIFED

# Temporary Propping Detail – Typical Detail




TIMBER GOAL POST

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| DURISOL TECHNICAL RESOURCES | |
|---|---|
| DRAWING NUMBER: DGD210 | REV: 1 |
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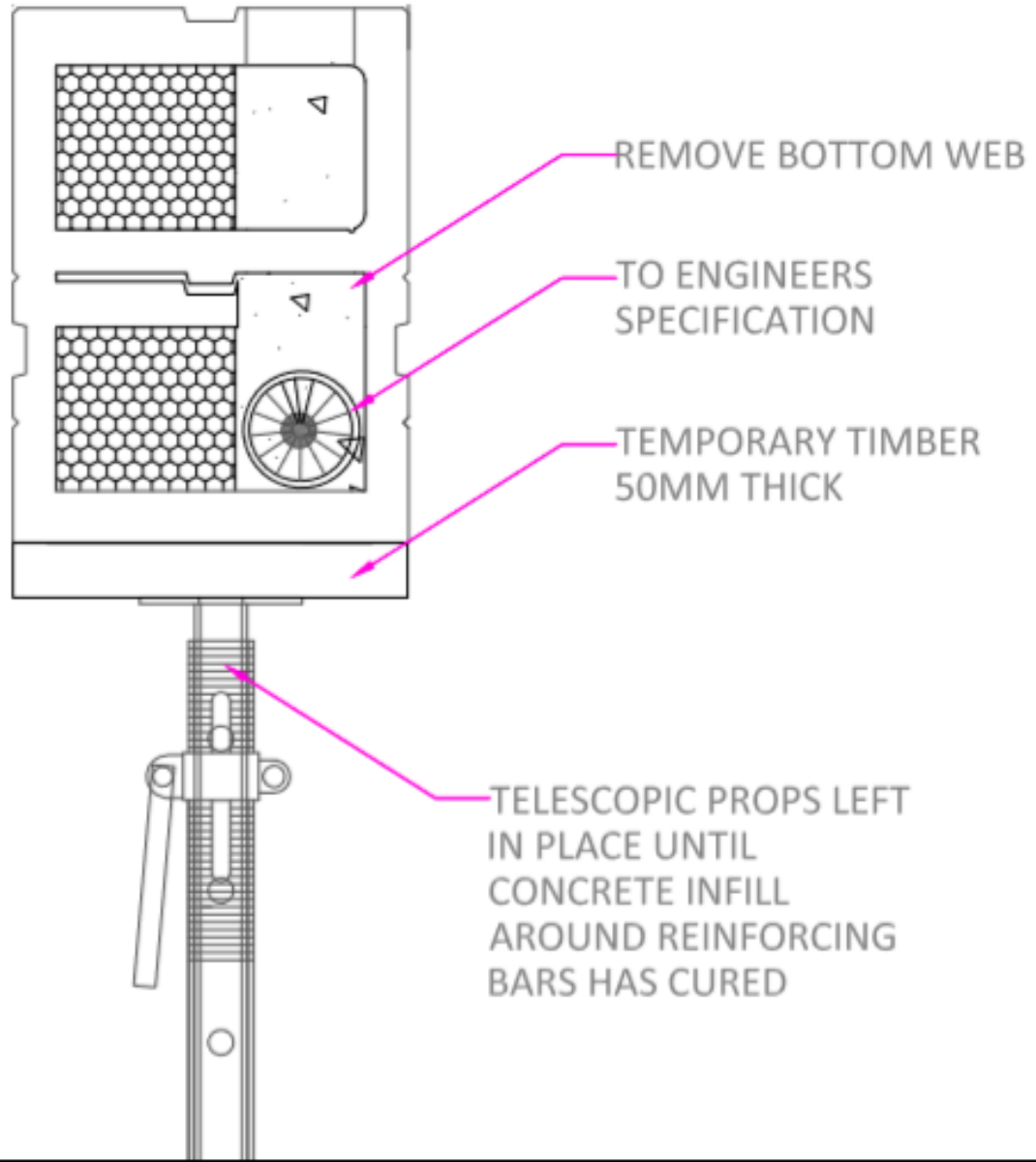
KEY TO BLOCK CODES
FS - FACE FORM SOLDIER
F - FACE FORM
FM - FACE FORM MODIFIED
S - STANDARD
SM - STANDARD MODIFED

# TYPICAL TEMPORARY PROPPING DETAIL – SINGLE DOOR OPENING

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| DURISOL TECHNICAL RESOURCES | |
|---|---|
| DRAWING NUMBER: DGD211 | REV: 1 |
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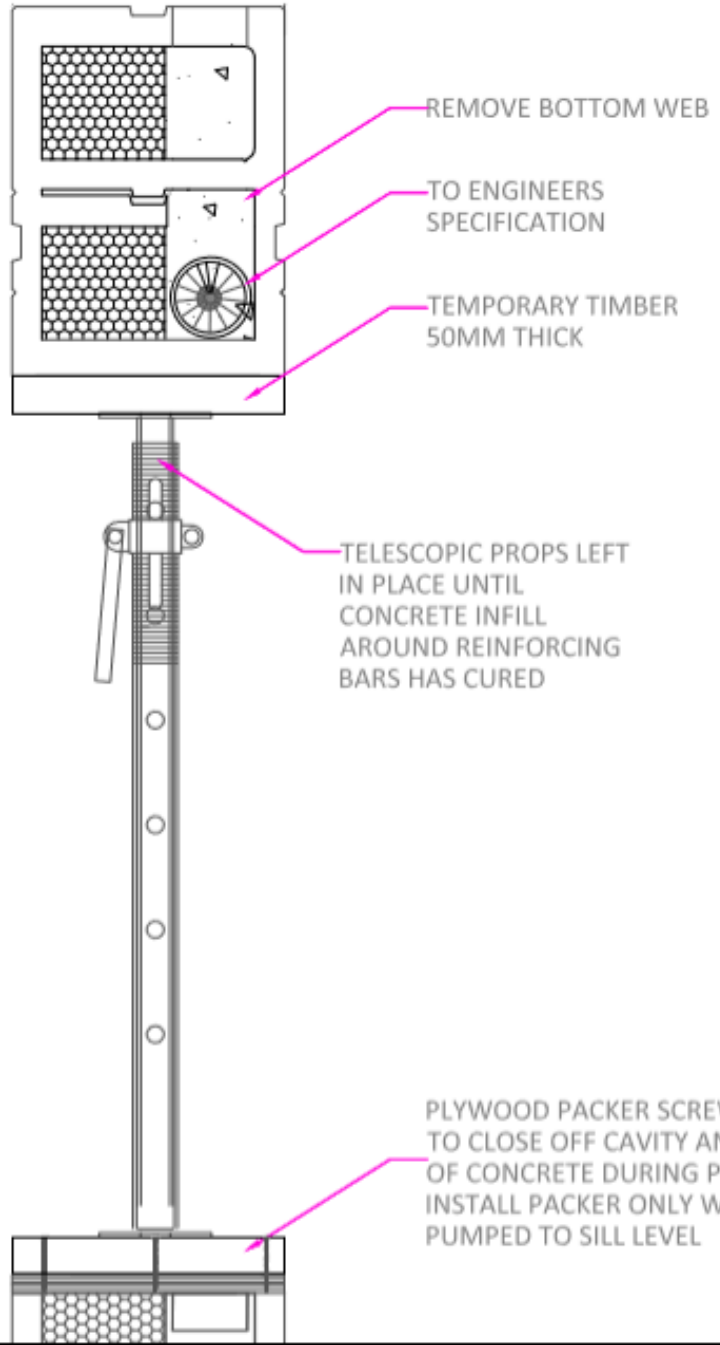
# TYPICAL TEMPORARY PROPPING DETAIL – WINDOW OPENING

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DGD212 | REV: 1 |
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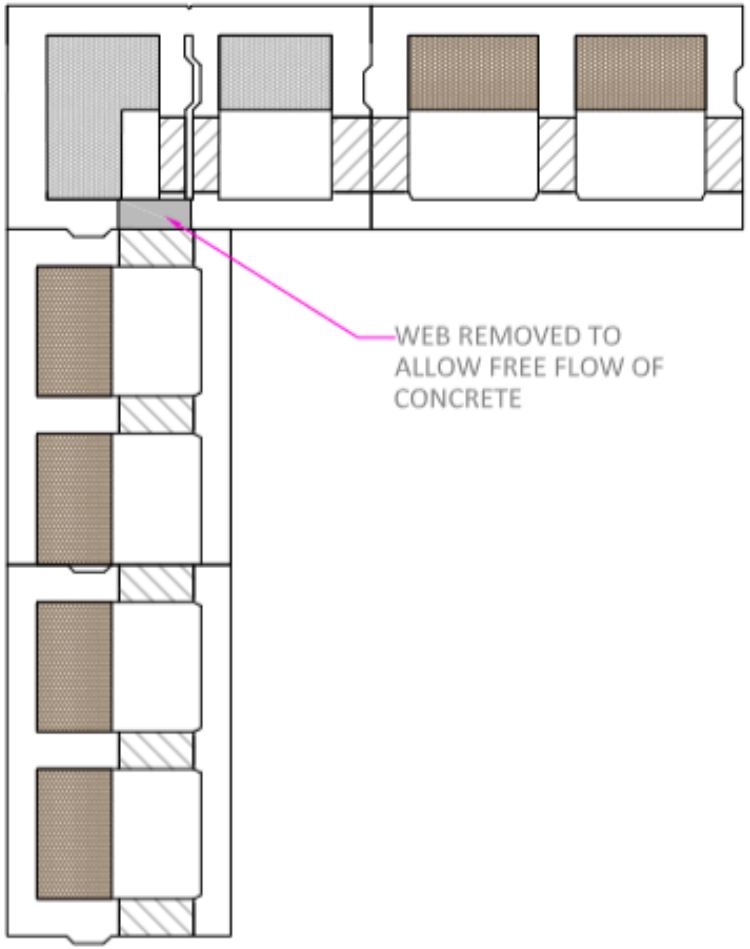
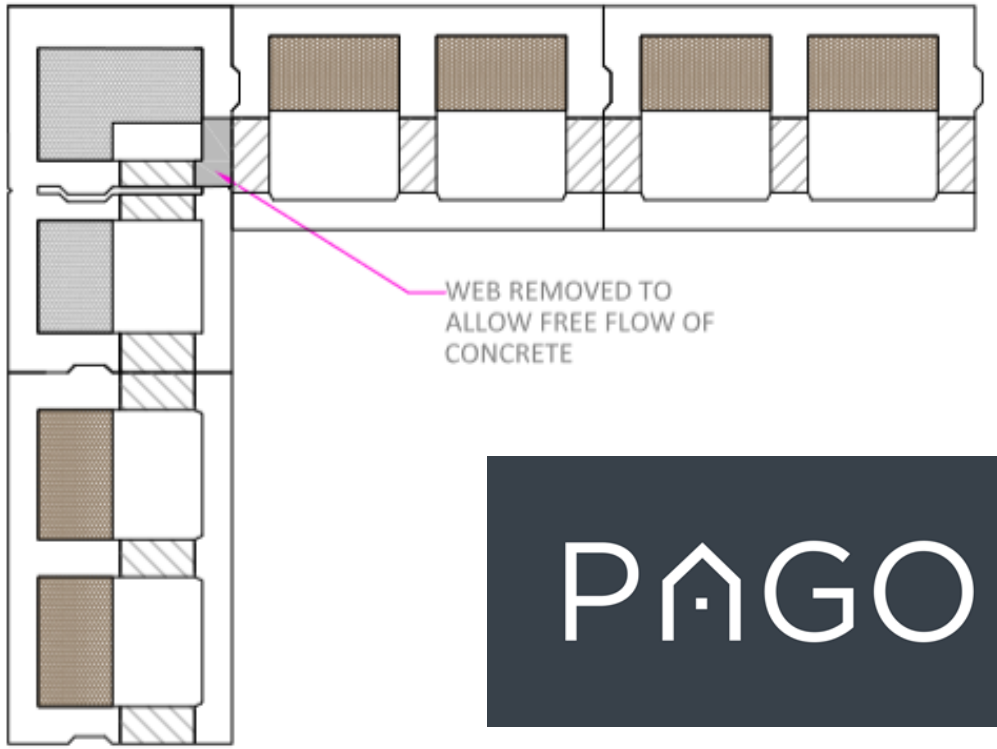
# D300 CORNER DETAIL




FIRST COURSE




SECOND COURSE

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTP012 | REV: 1 |
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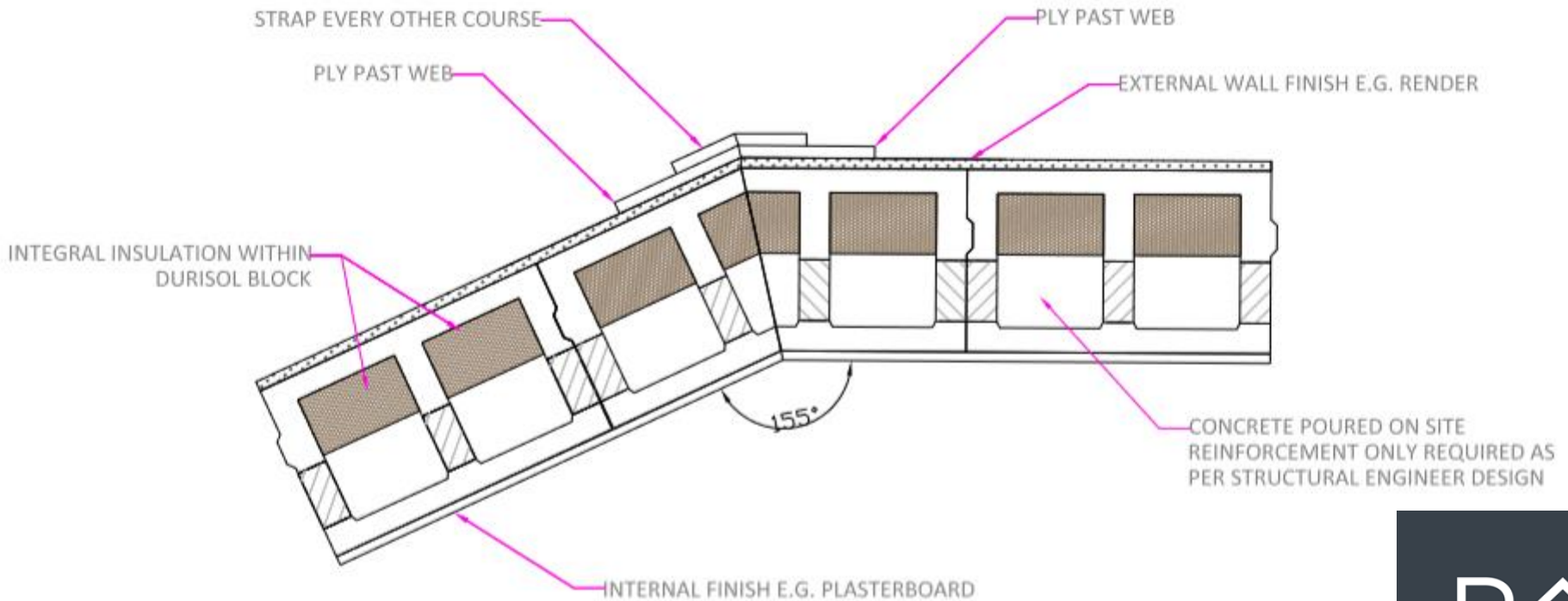
# TYPICAL SPLAYED CORNER DETAIL




DURISOL BLOCKS CUT ON SITE TO REQUIRED ANGLE. BLOCK CUT TO ALLOW FOR FULL WIDTH OF INSULATION AT CORNER. IF SNUG FIT CANNOT BE ACHIEVED BETWEEN CUT BLOCKS UTILISE TEMPORARY SHUTTERING TO CONCRETE POUR

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTP016 | REV: 1 |
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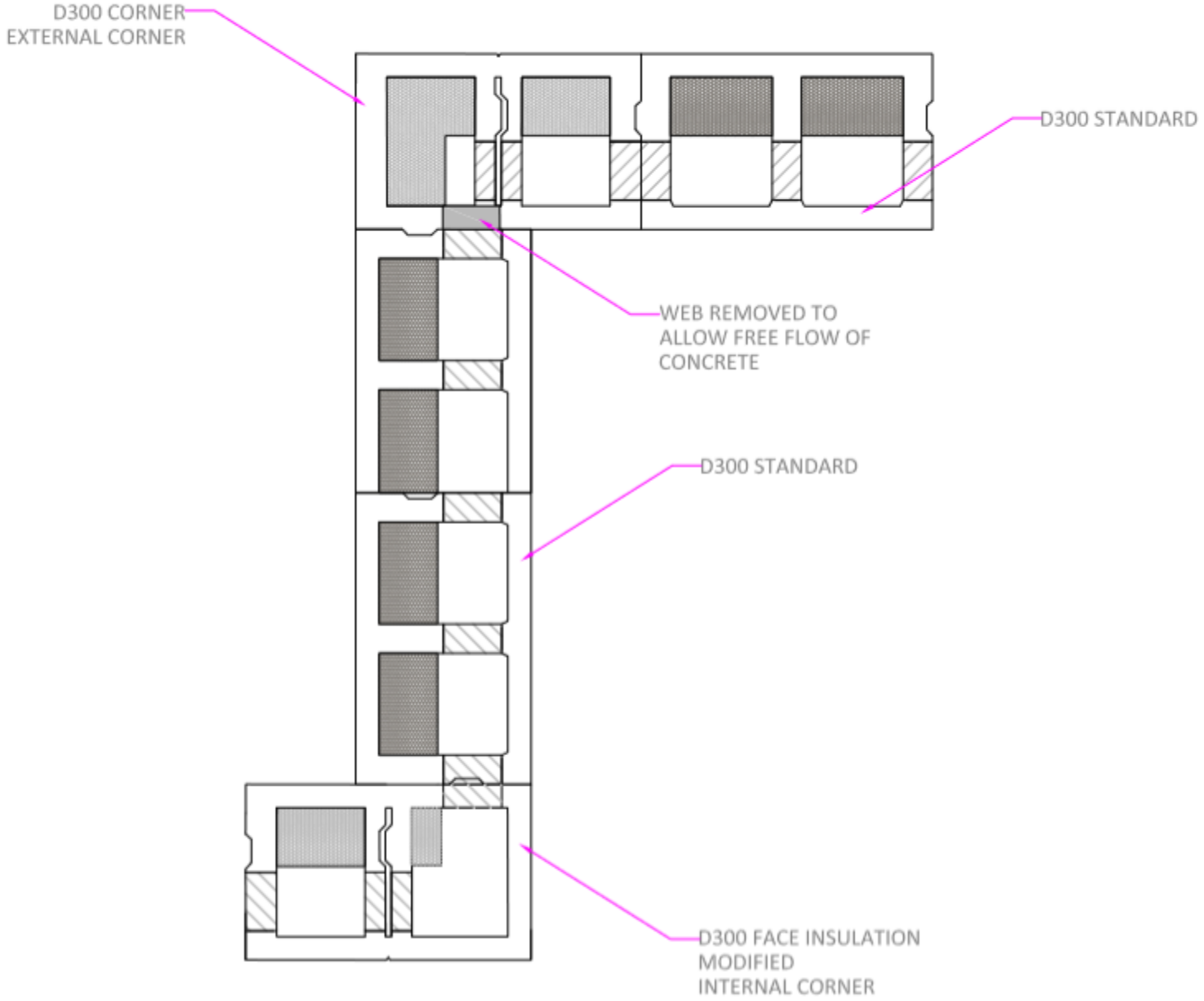
# D300 INTERNAL AND EXTERNAL CORNER DETAIL

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTP019 | REV: 1 |
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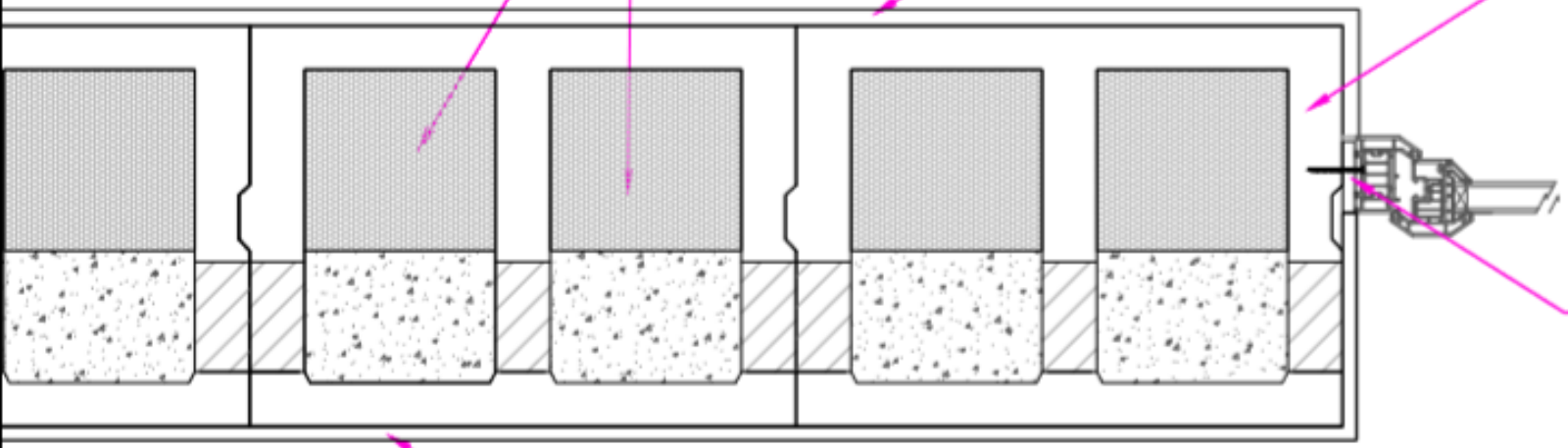
# TYPICAL WINDOW JAMB DETAIL SECTION



INTEGRAL INSULATION WITHIN DURISOL BLOCK

EXTERNAL WALL FINISH E.G. RENDER

DURISOL BLOCK D365/120

WINDOW UNIT FIXED WITH SCREW THROUGH FRAME INTO BLOCK OR WITH PROPRIETARY STRAP FIXED TO INTERNAL REVEAL.
GAP BETWEEN WINDOW AND DURISOL REVEAL FILLED WITH A SUITABLE SEALANT

INTERNAL FINISH E.G. PLASTERBOARD ON DABS OR WET PLASTER

| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTP020 | REV: 1 |
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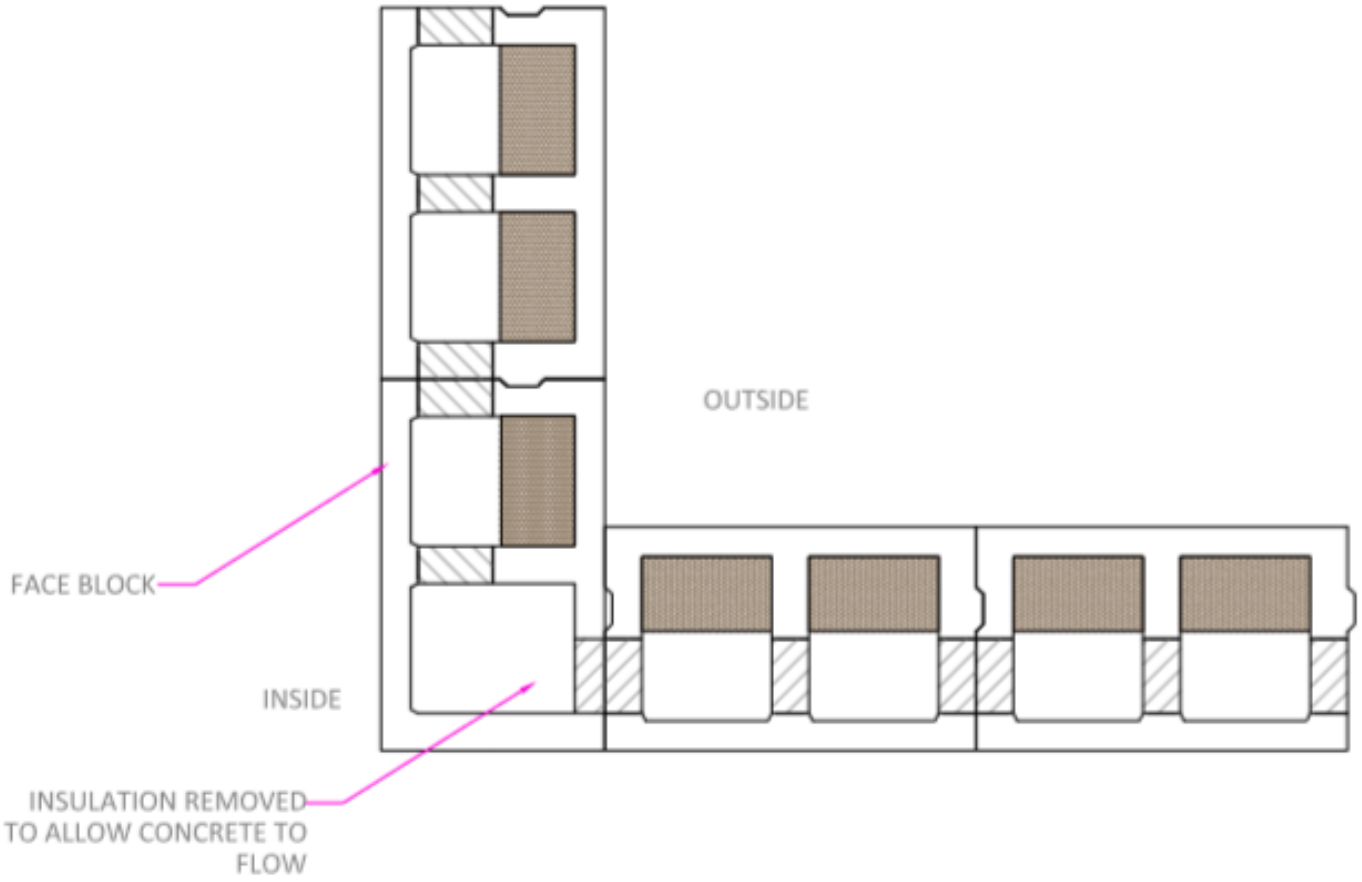
# D300 INTERNAL CORNER DETAIL

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTP021 | REV: 1 |
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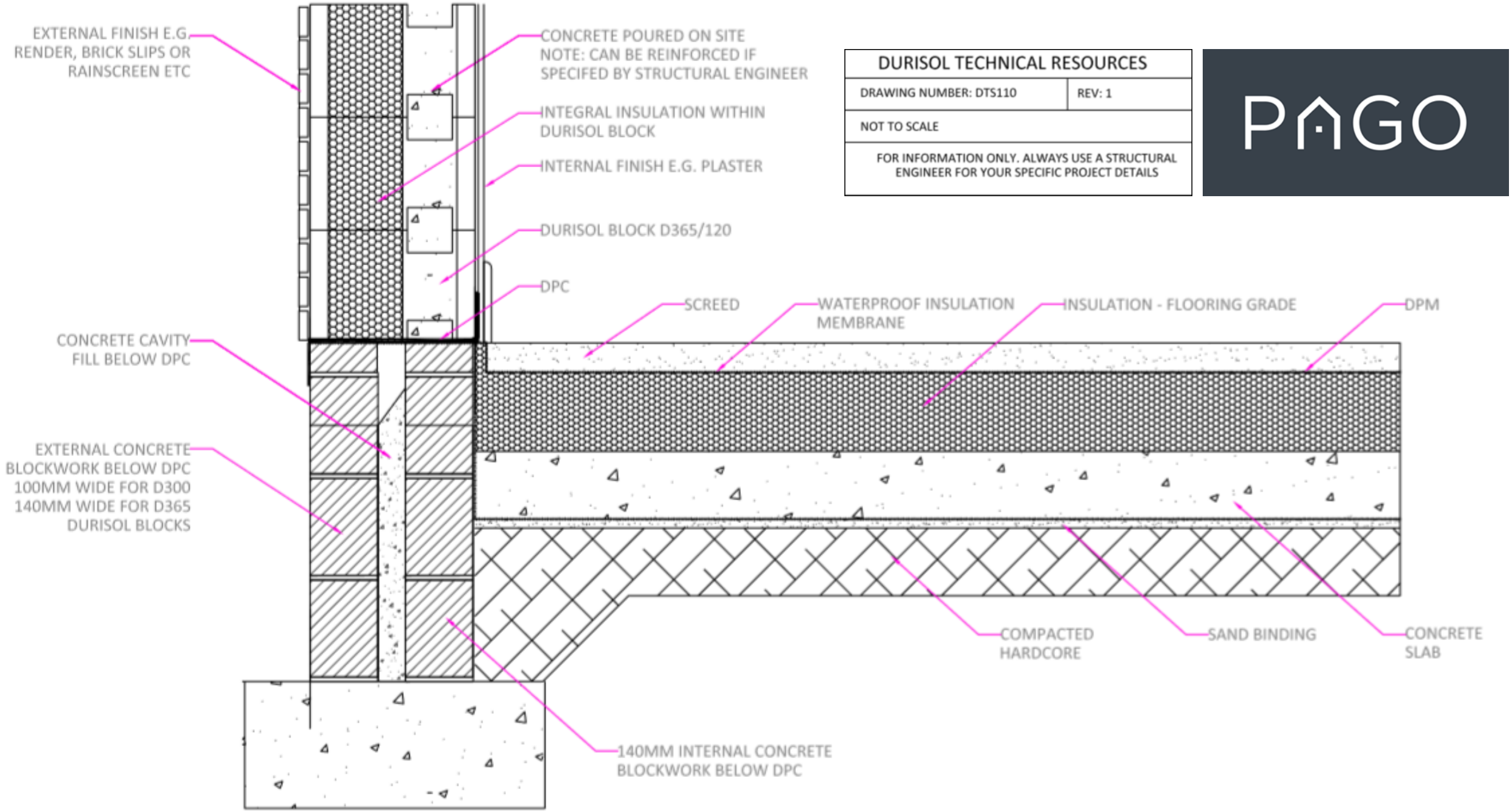
# TYPICAL GROUND FLOOR–WALL JUNCTION BLOCKWORK BELOW DPC




| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTS110 | REV: 1 |
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# TYPICAL GROUND FLOOR–WALL JUNCTION DURISOL BELOW DPC

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| DRAWING NUMBER: DTS111 | REV: 1 |
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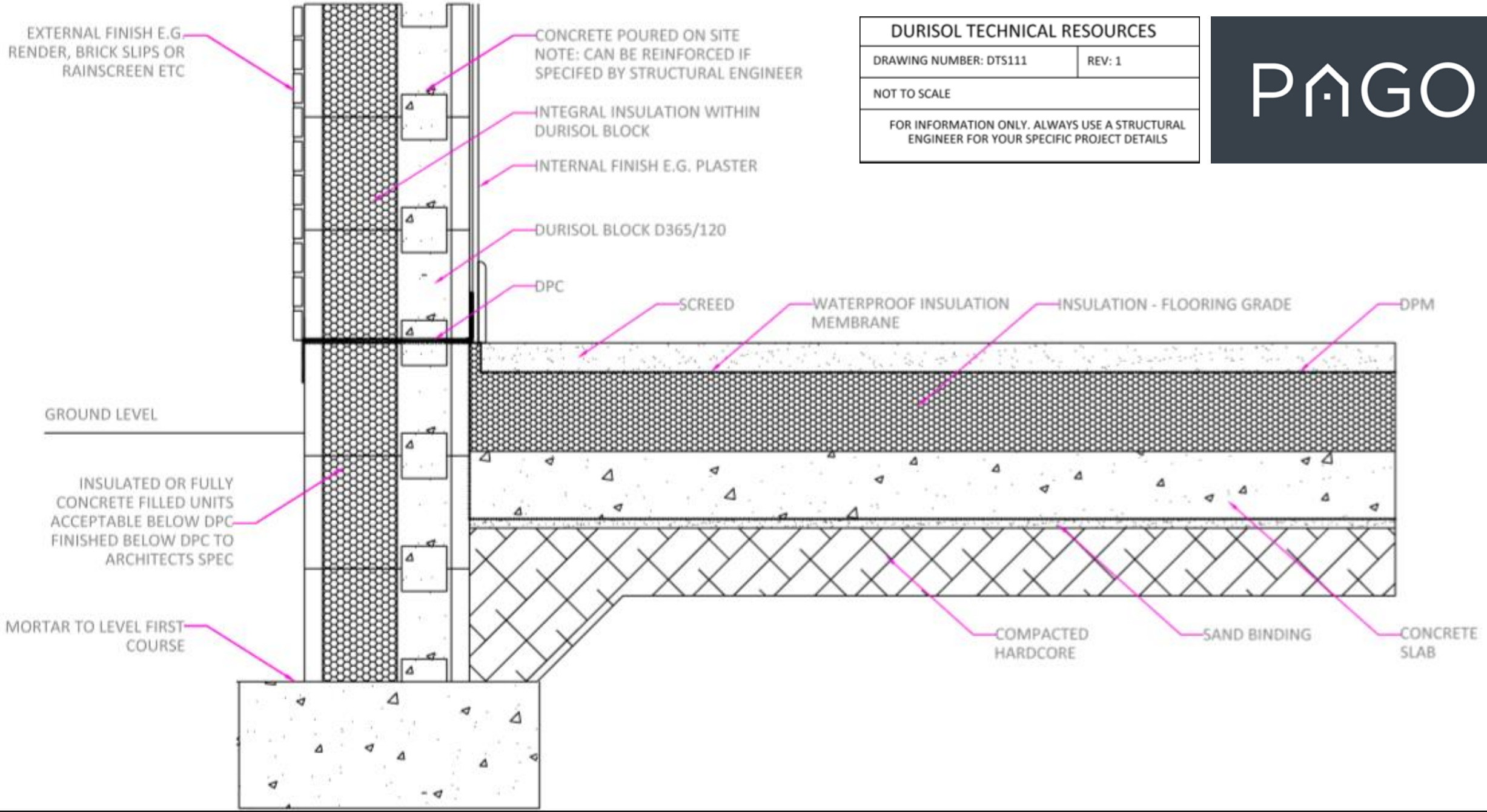

# TYPICAL GROUND FLOOR–WALL JUNCTION CONCRETE RAFT FOUNDATION

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTS113 | REV: 1 |
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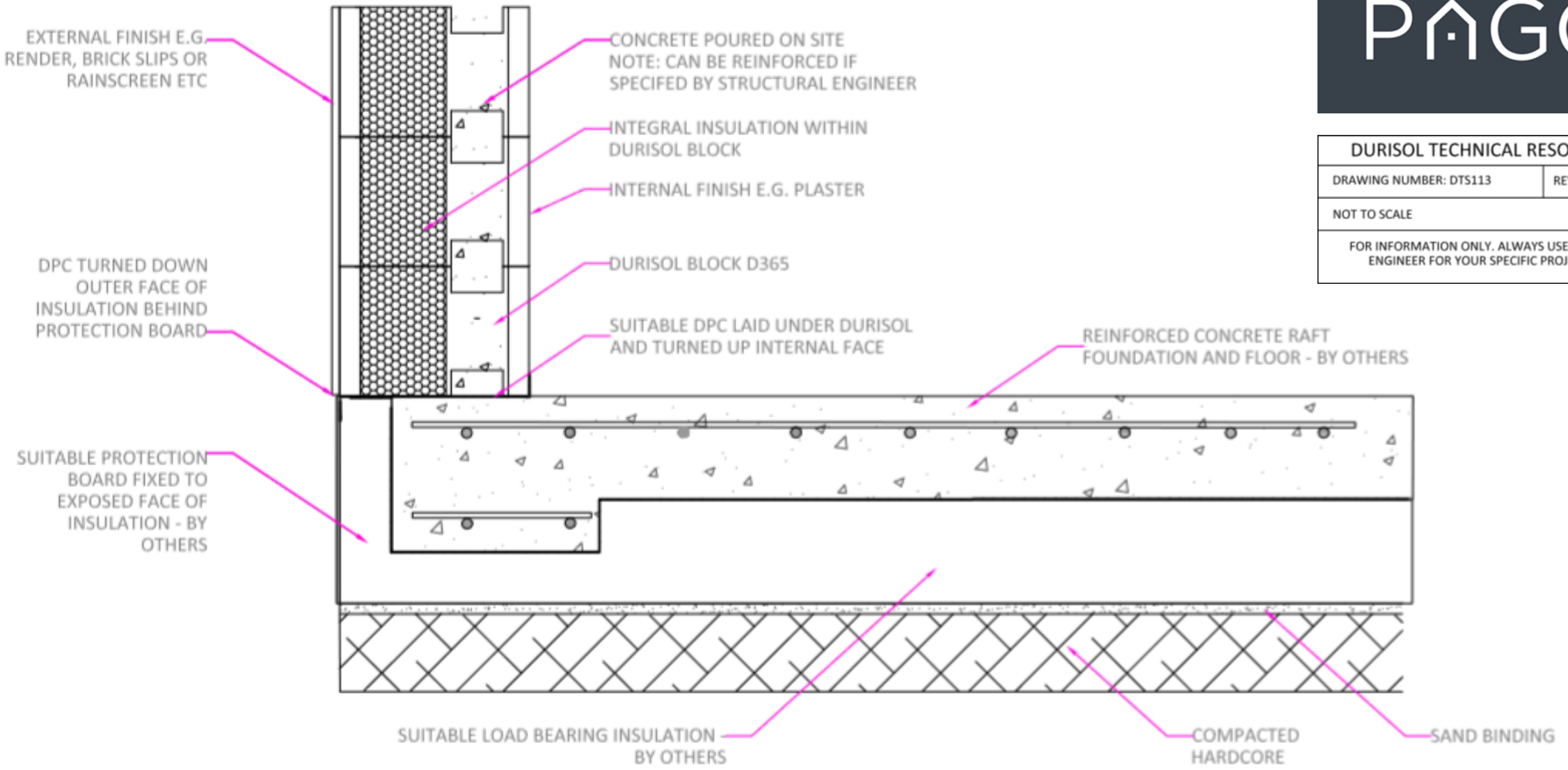
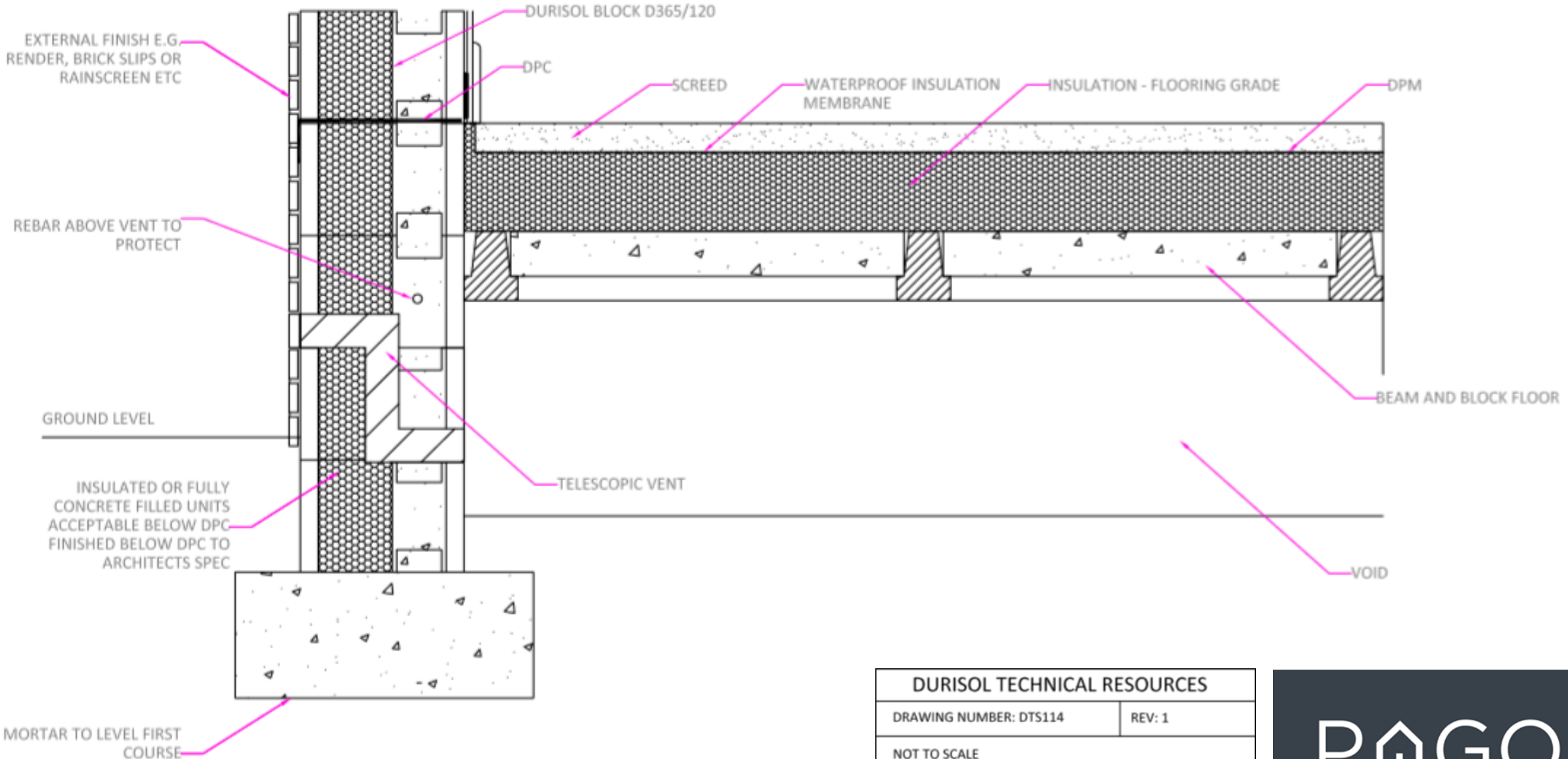


# TELESCOPIC VENT THROUGH DURISOL WALL




| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTS114 | REV: 1 |
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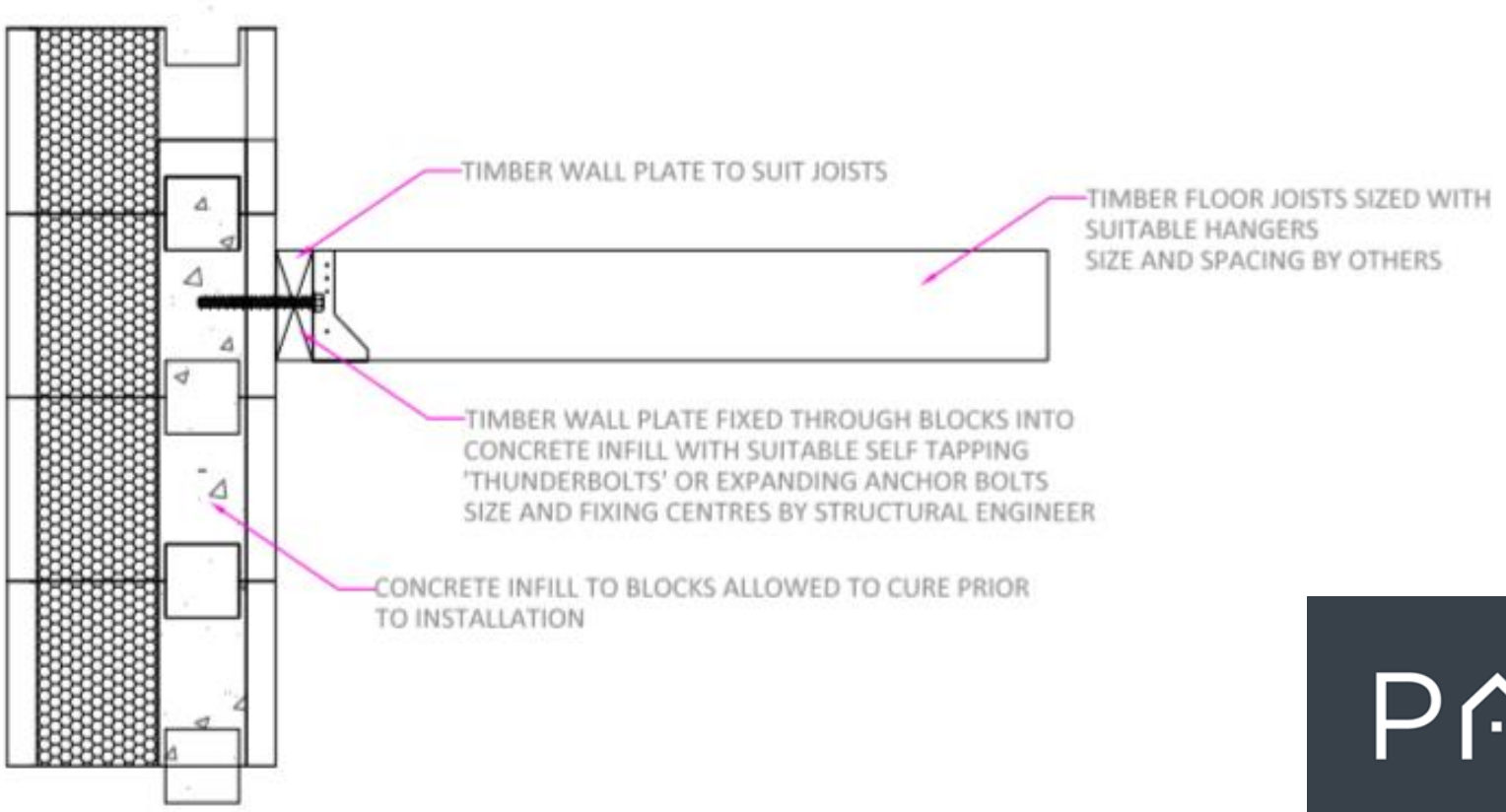
# TIMBER WALL PLATE INSTALLATION

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTS115 | REV: 1 |
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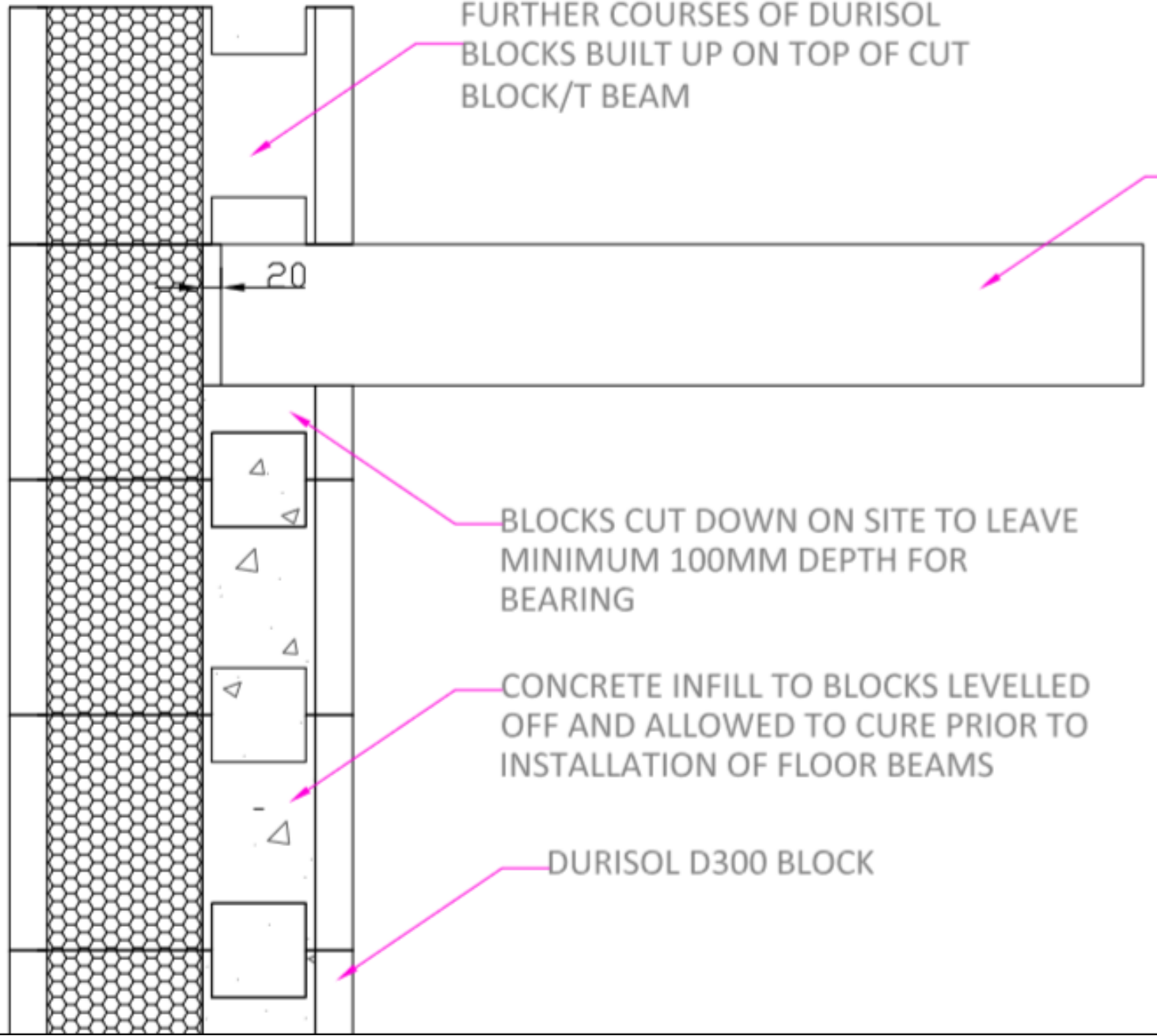
# PCC PLANK INSTALLATION SECTION

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTS116 | REV: 1 |
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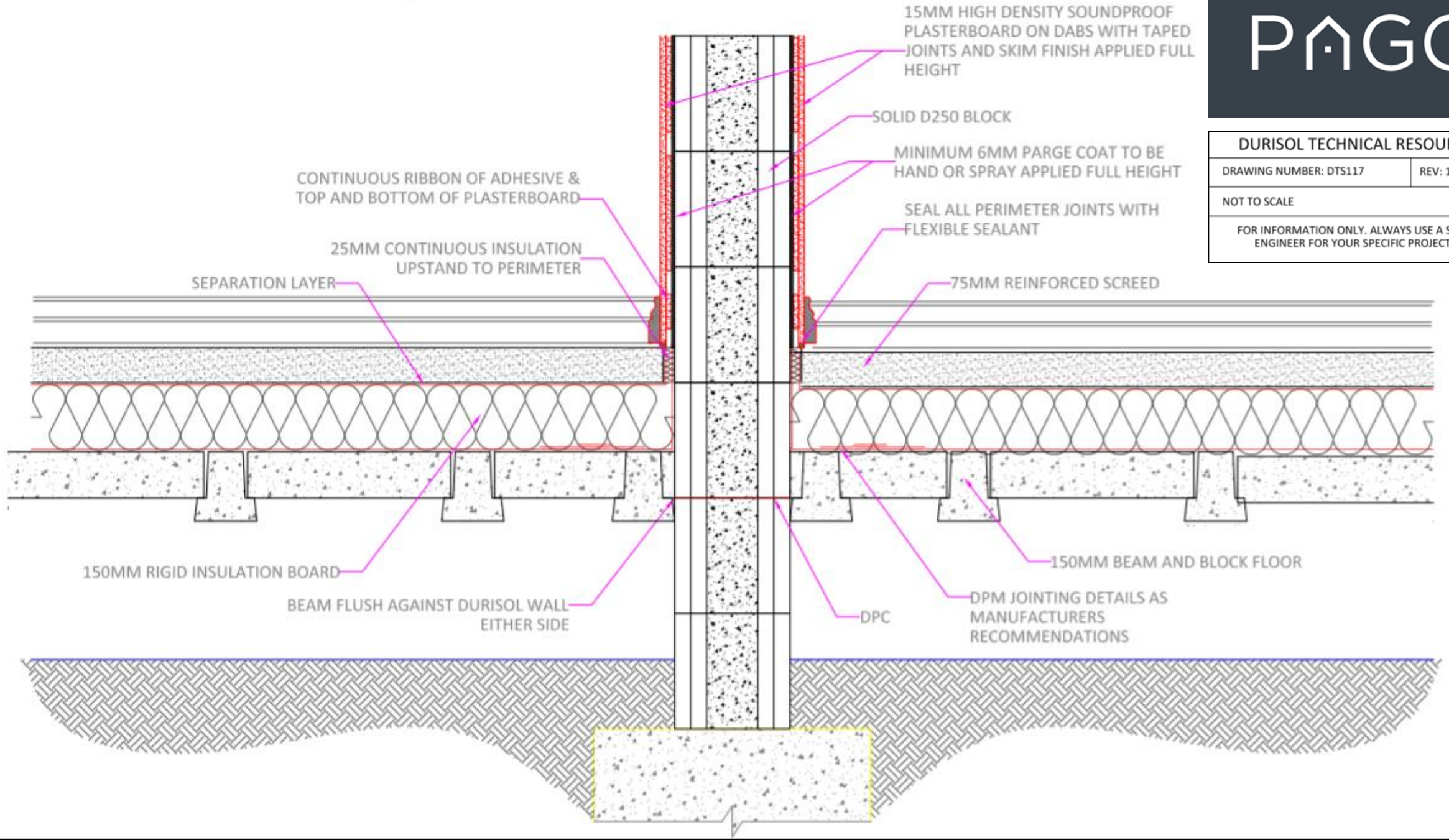
# SEPARATING WALL – GROUND FLOOR

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| DRAWING NUMBER: DTS117 | REV: 1 |
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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTS124 | REV: 1 |
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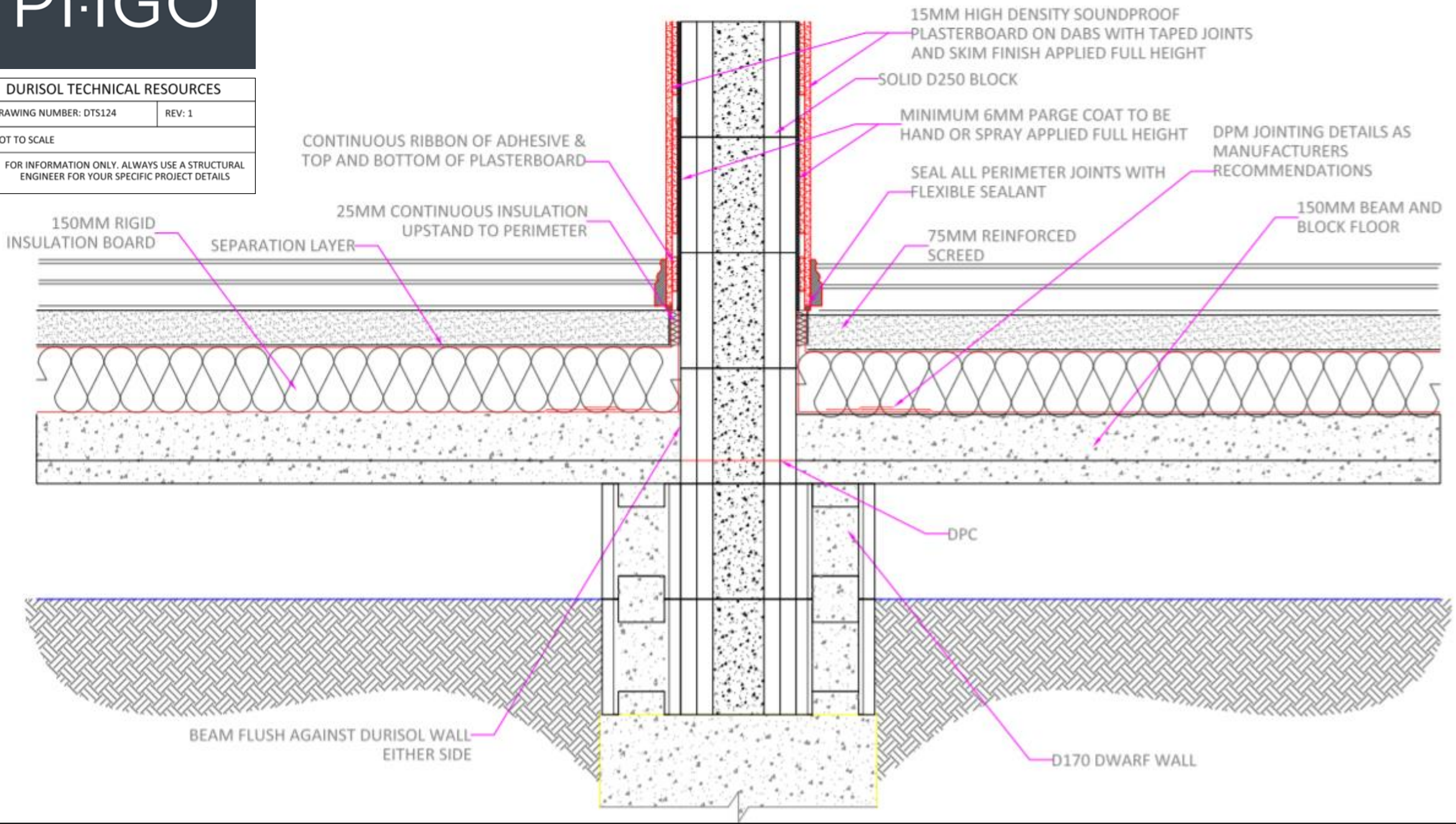
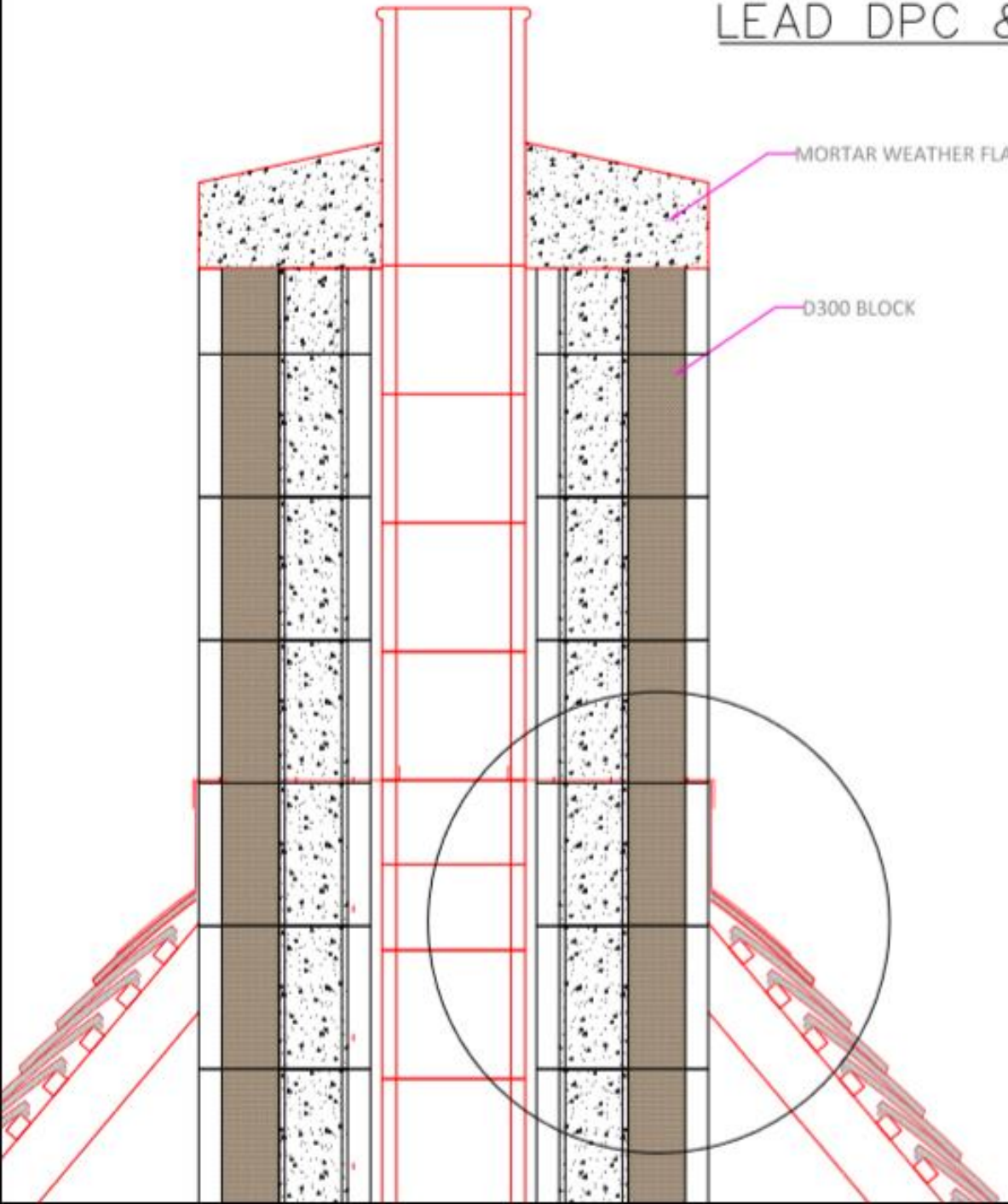
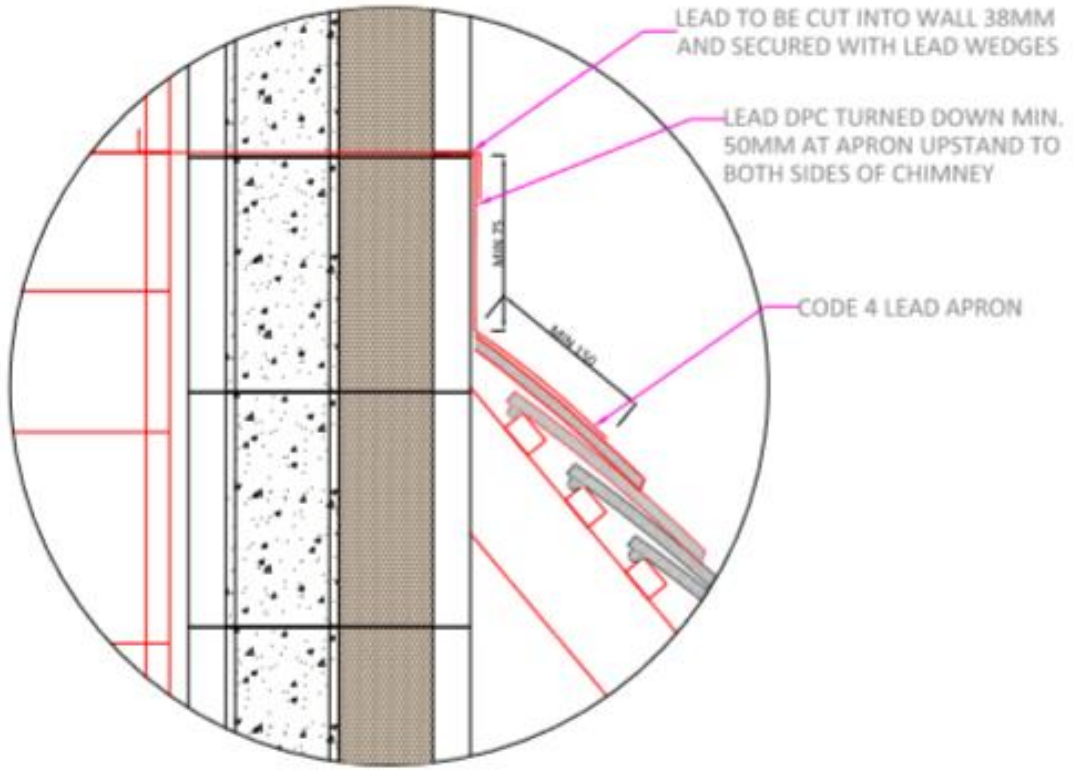
# FLOOR SPAN – PARTY WALL



# LEAD DPC & APRON SECTION

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| DRAWING NUMBER: DTS118 | REV: 1 |
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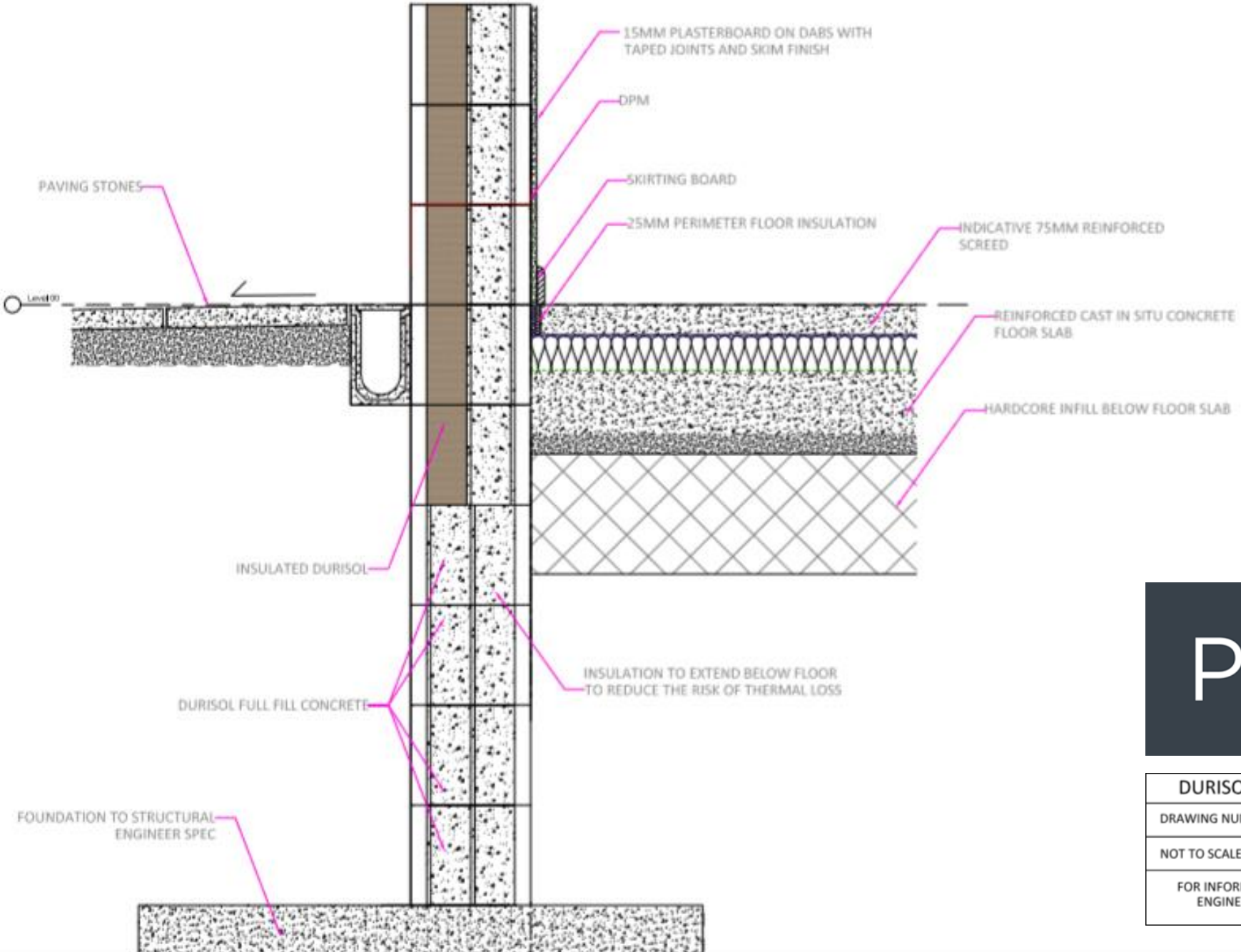
# TYPICAL BASE WALL DETAIL

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| DURISOL TECHNICAL RESOURCES | |
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| DRAWING NUMBER: DTS119 | REV: 1 |
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# TYPICAL TRUSSED RAFTER INSTALLATION SECTION

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| DURISOL TECHNICAL RESOURCES | |
|---|---|
| DRAWING NUMBER: DTS120 | REV: 1 |
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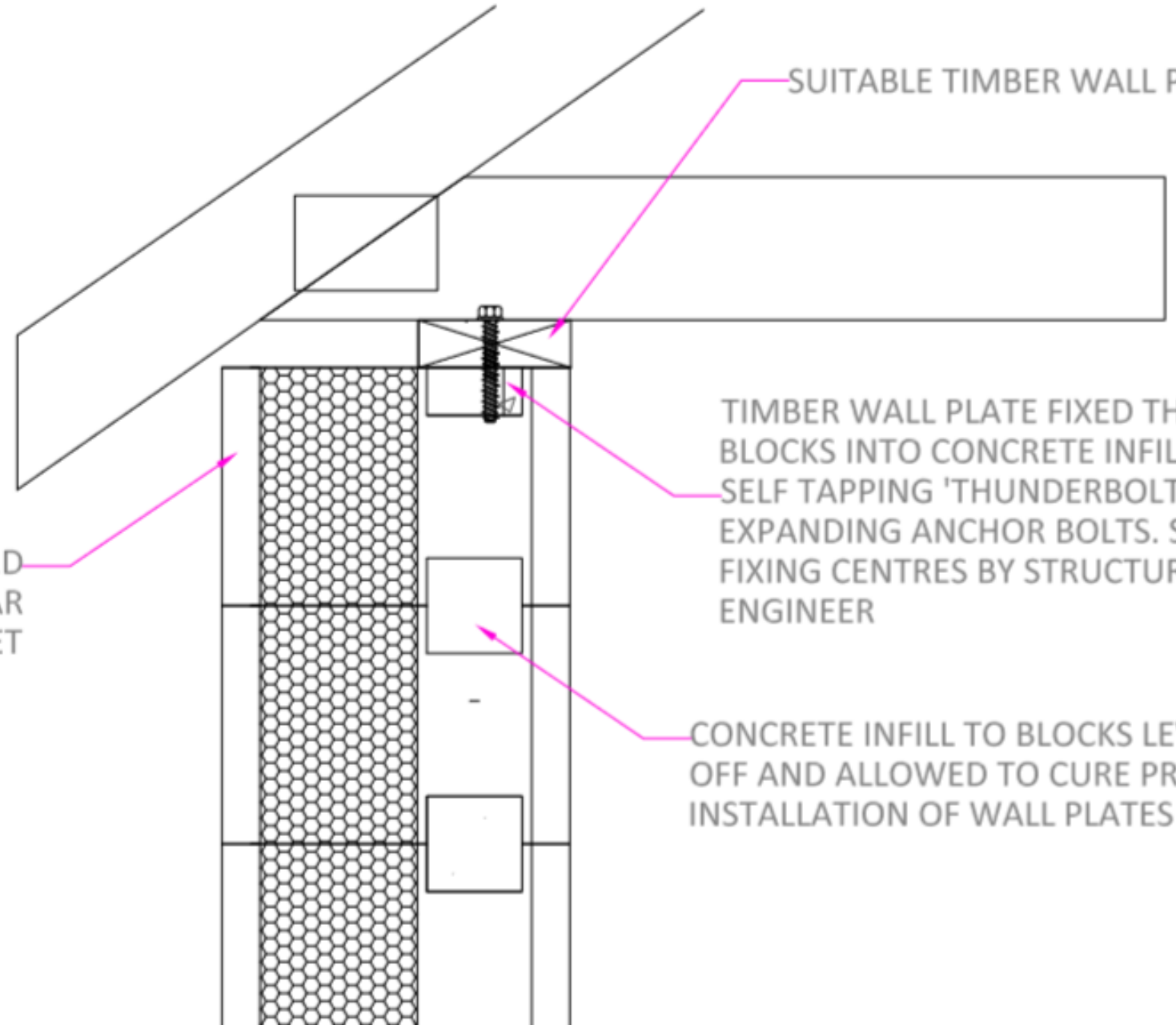

# TYPICAL DOUBLE WALL PLATE TRUSSED RAFTER INSTALLATION SECTION

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| DURISOL TECHNICAL RESOURCES | |
|---|---|
| DRAWING NUMBER: DTS121 | REV: 1 |
| NOT TO SCALE | |
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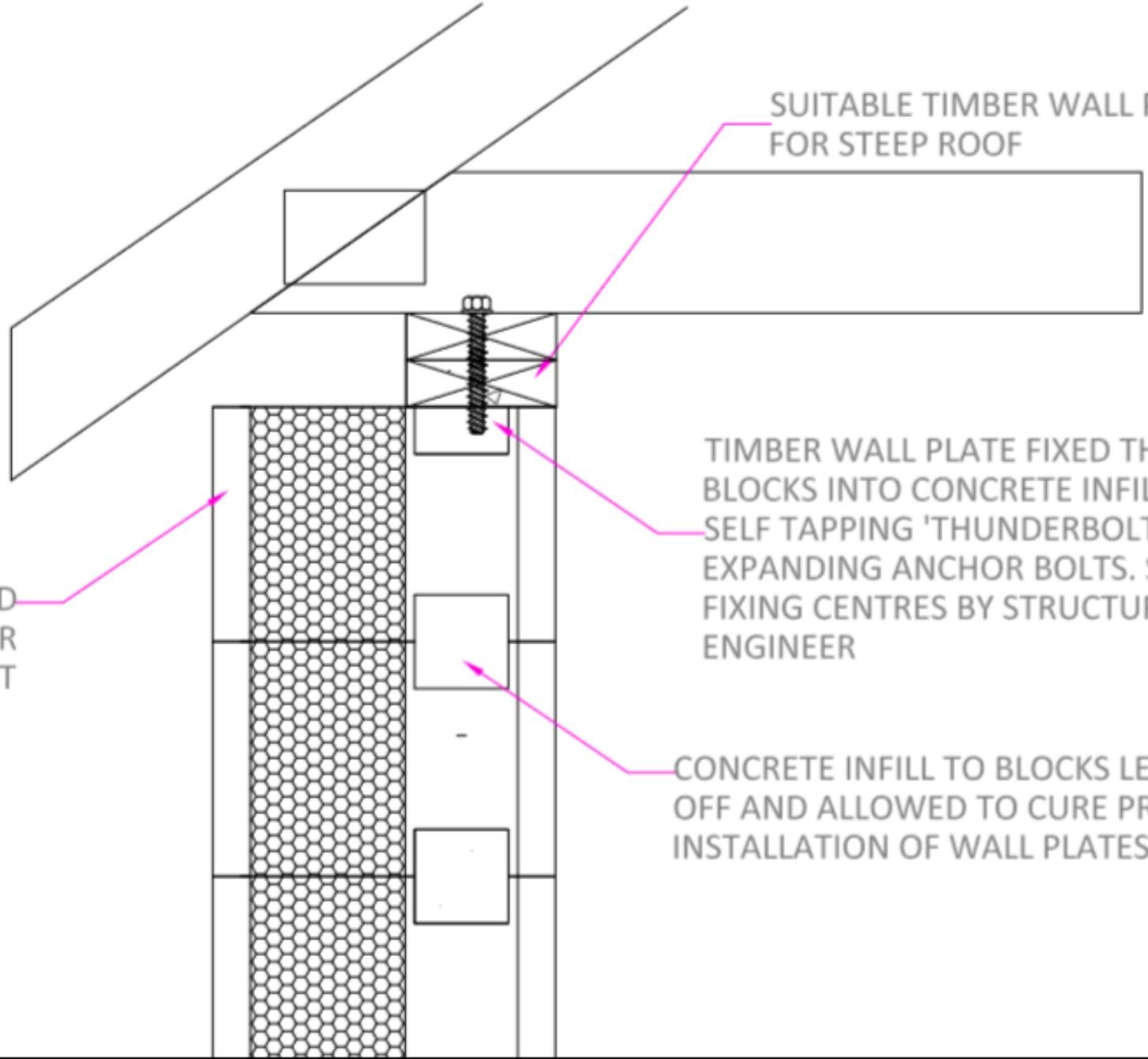
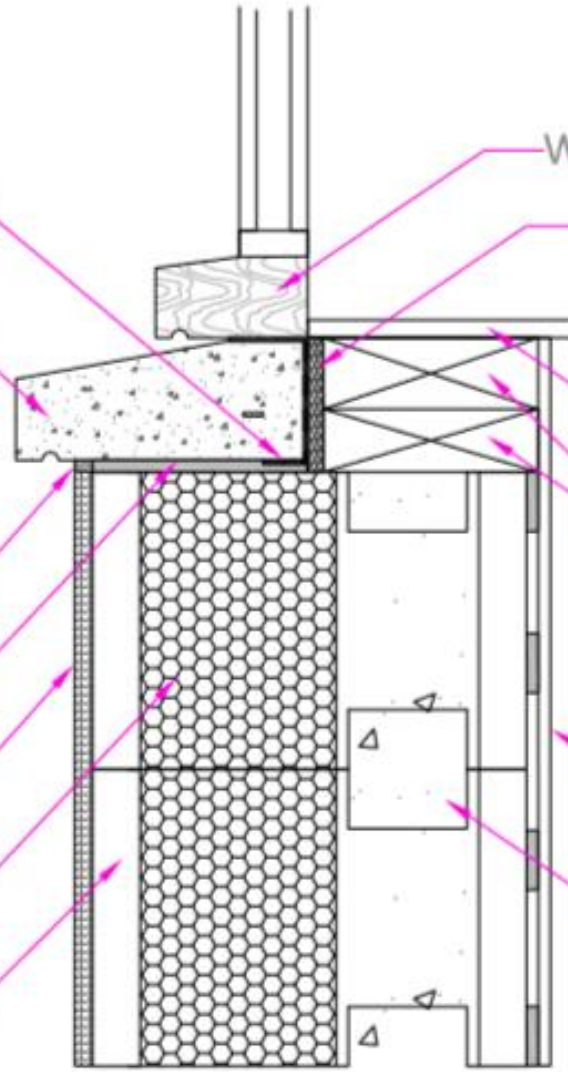


# STONE WINDOW CILL DETAIL



DPC UPSTAND AT BACK OF STONE CILL TURNED OUT 10-20MM INTO BED OF CILL

PROPRIETARY STONE CILL MUST PROJECT MINIMUM 40MM FROM FACE OF EXTERNAL FINISH COMPLETE WITH DRIP

SILICONE SEALANT

MORTAR BED FOR STONE CILL

EXTERNAL FINISH EG RENDER

INTEGRAL INSULATION TO BLOCK

DURISOL D300 OR D365 BLOCK

WINDOW FIXED ONTO STONE CILL

20MM THICK UPSTAND OF RIGID/FOAM INSULATION TO BACK OF STONE CILL

INTERNAL CILL BOARD

TIMBER GROUNDS TO BACK OF STONE CILL TO MAKE UP HEIGHT FOR INTERNAL CILL BOARD

INTERNAL FINISH EG DOT 'N' DAB PLASTERBOARD

CONCRETE CORE IN DURISOL D300 OR D365 BLOCKS

| DURISOL TECHNICAL RESOURCES | |
|---|---|
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