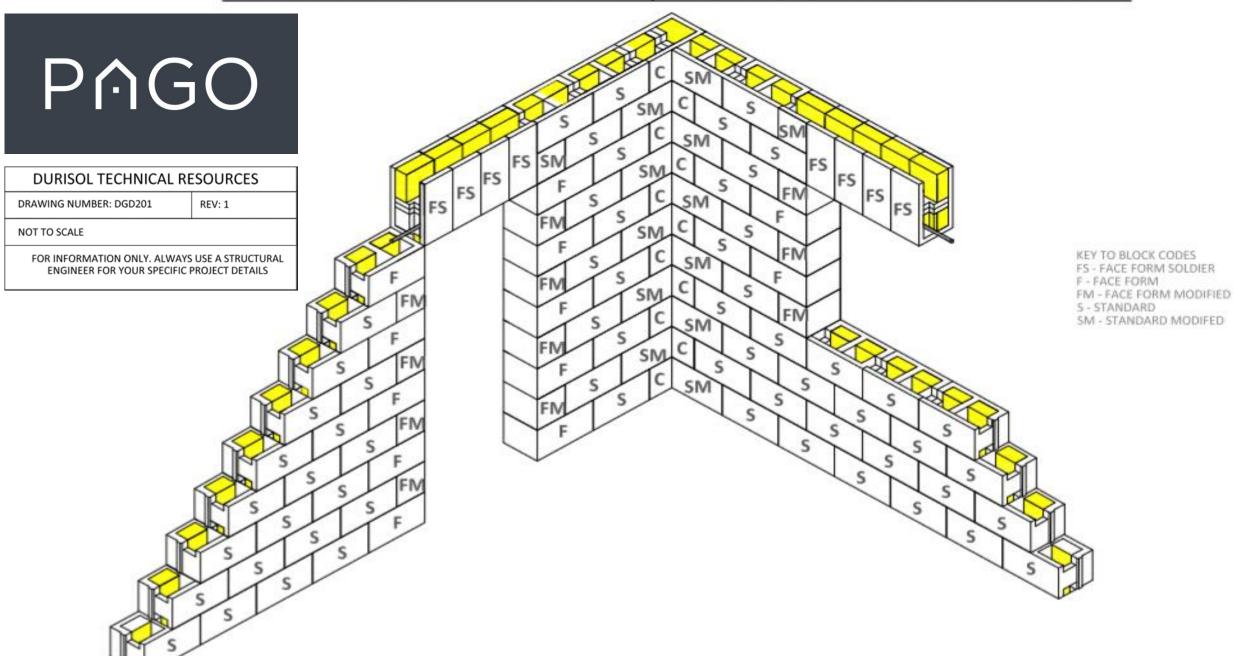
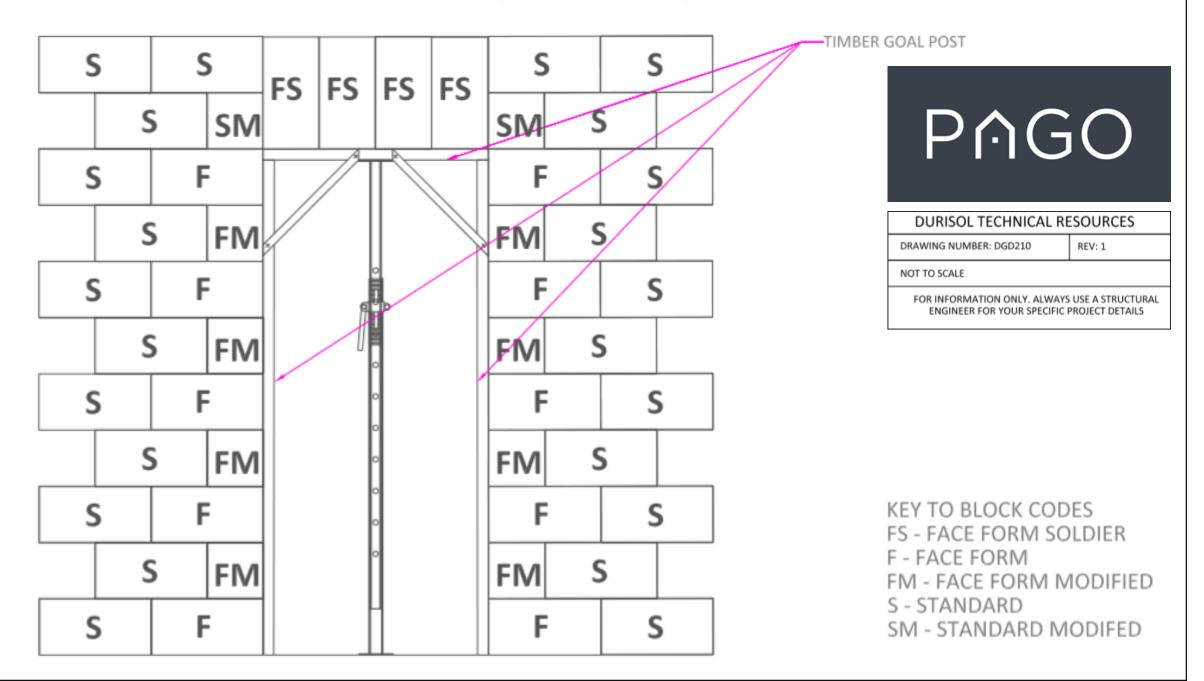


TÆKNILEGAR UPPLÝSINGAR DURISOL

ISOMETRIC VIEW - CORNER, DOOR AND WINDOW OPENING

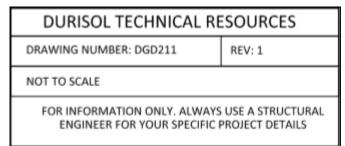


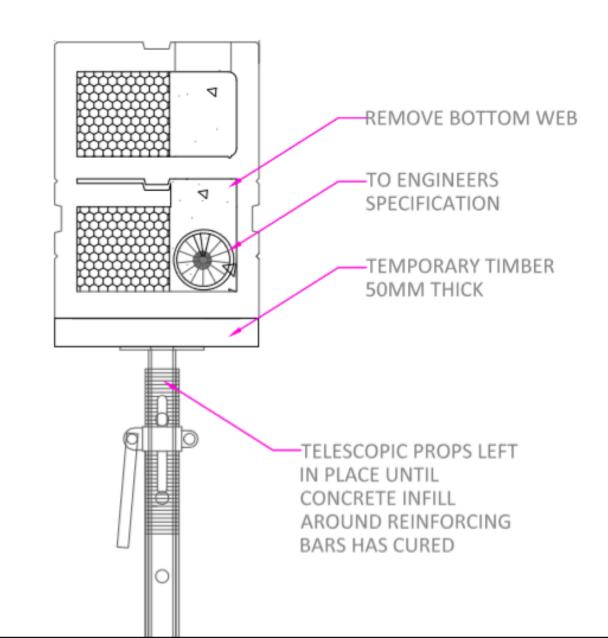
<u>Temporary Propping Detail - Typical Detail</u>



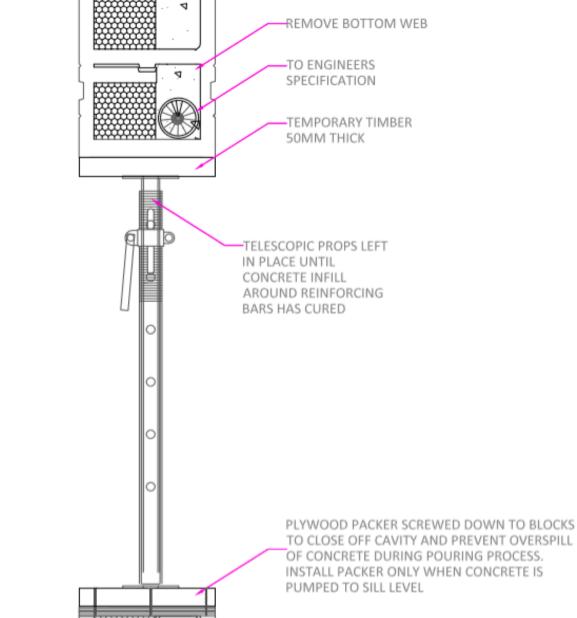
TYPICAL TEMPORARY PROPPING DETAIL - SINGLE DOOR OPENING







TYPICAL TEMPORARY PROPPING DETAIL - WINDOW OPENING





DURISOL TECHNICAL RESOURCES

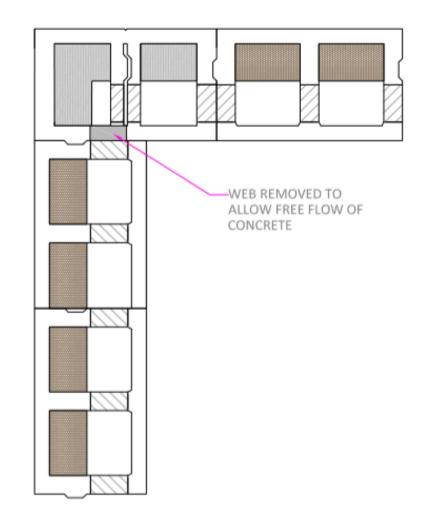
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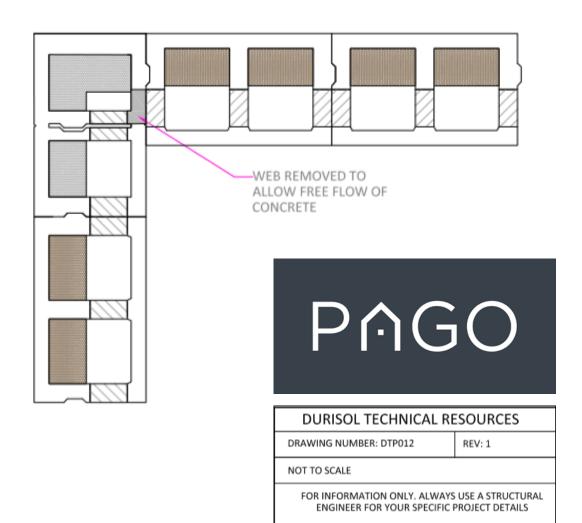
REV: 1

NOT TO SCALE

FOR INFORMATION ONLY. ALWAYS USE A STRUCTURAL ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS

D300 CORNER DETAIL

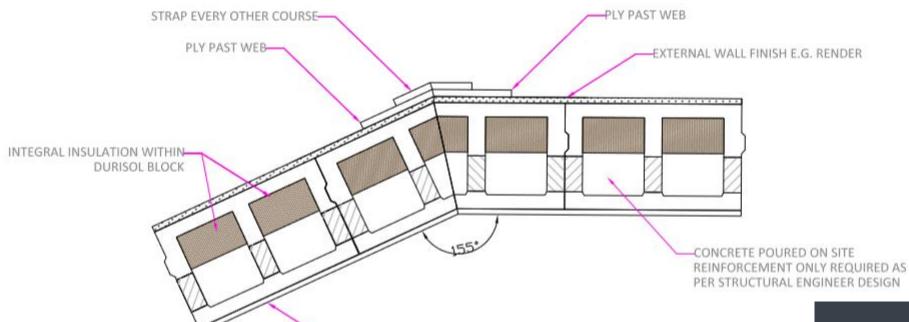




FIRST COURSE

SECOND COURSE

TYPICAL SPLAYED CORNER DETAIL



HNTERNAL FINISH E.G. PLASTERBOARD

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



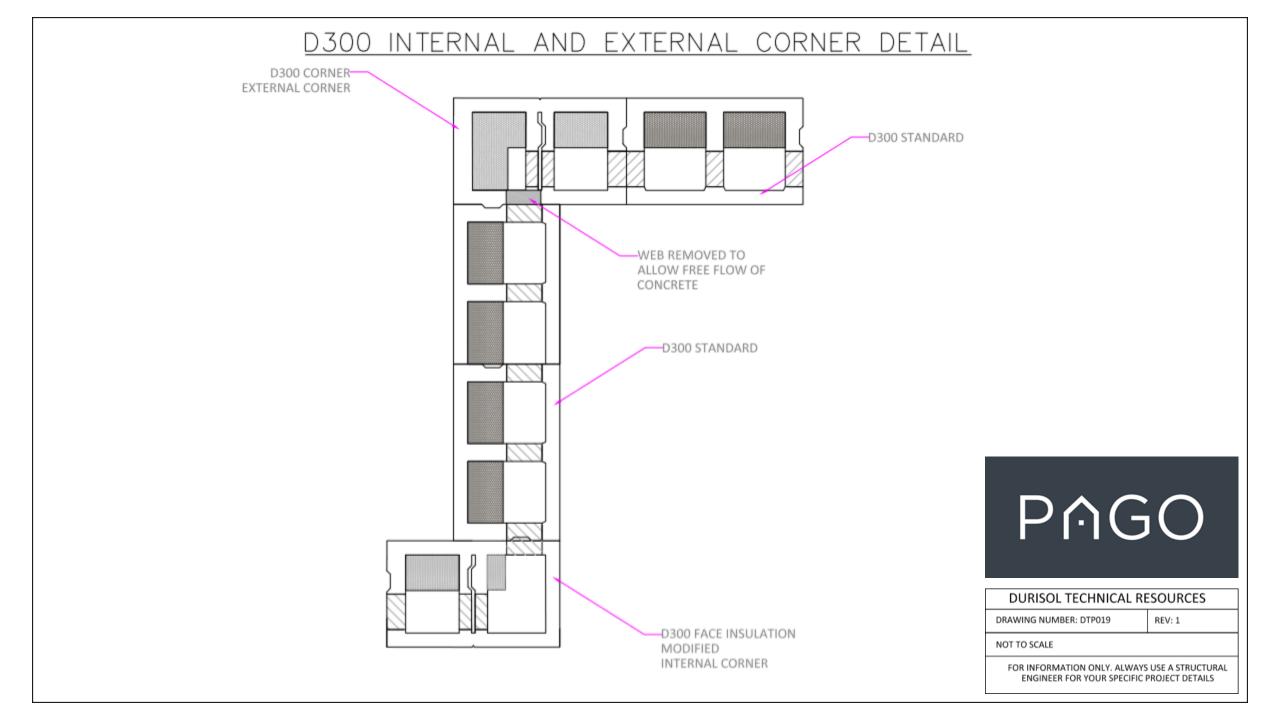
DURISOL TECHNICAL RESOURCES

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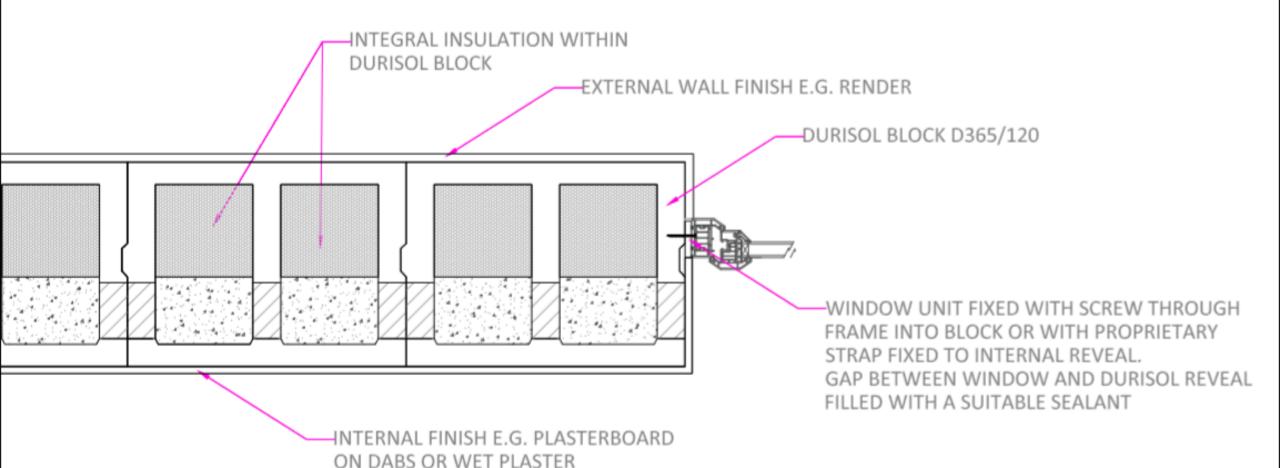
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NOT TO SCALE

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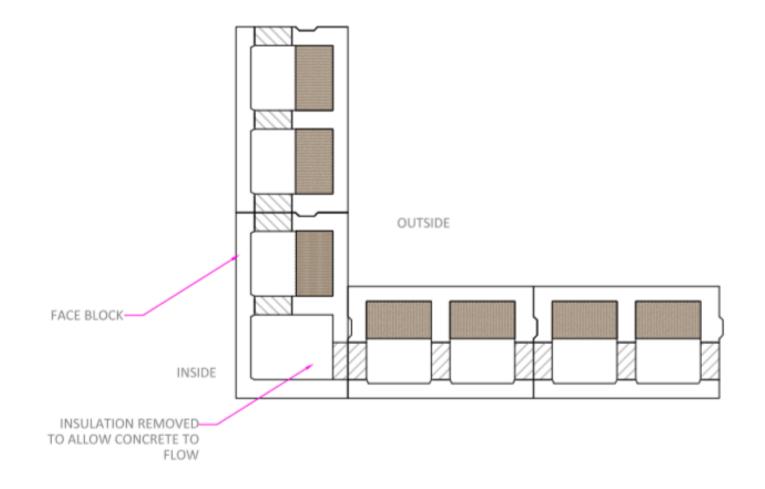
TYPICAL WINDOW JAMB DETAIL SECTION



DURISOL TECHNICAL RESOURCES			
DRAWING NUMBER: DTP020	REV: 1		
NOT TO SCALE			
FOR INFORMATION ONLY. ALWAYS USE A STRUCTURAL ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS			



D300 INTERNAL CORNER DETAIL





DURISOL TECHNICAL RESOURCES

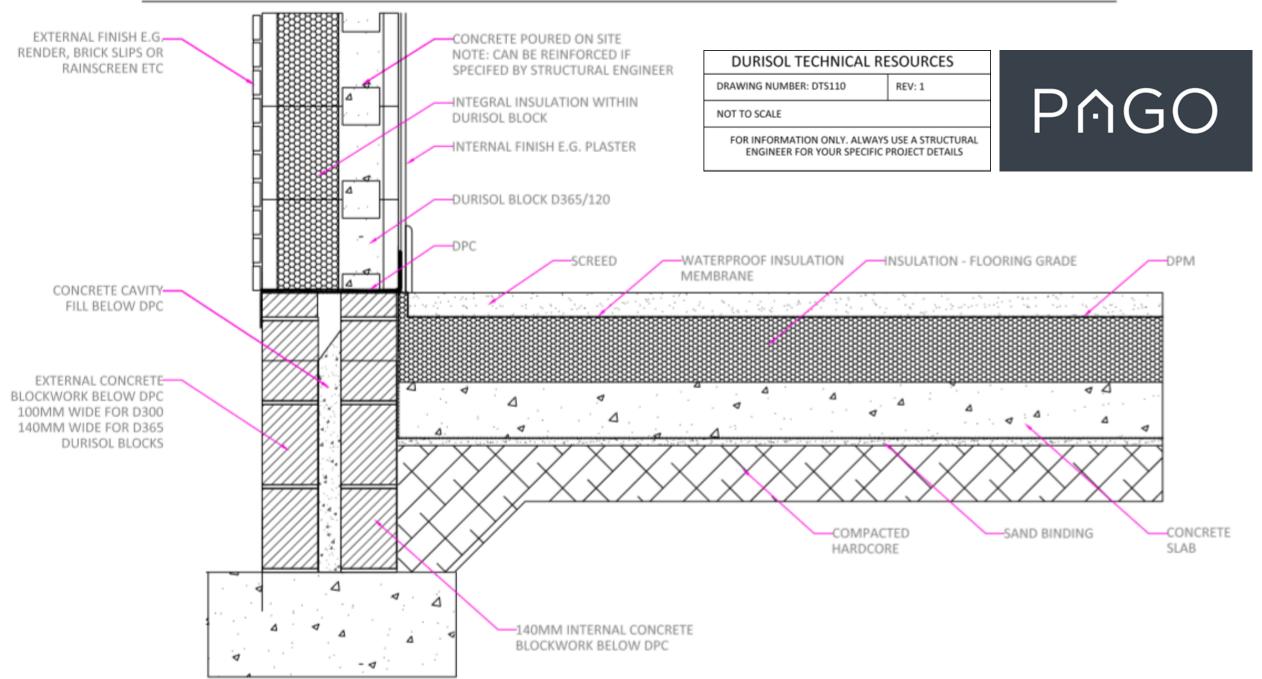
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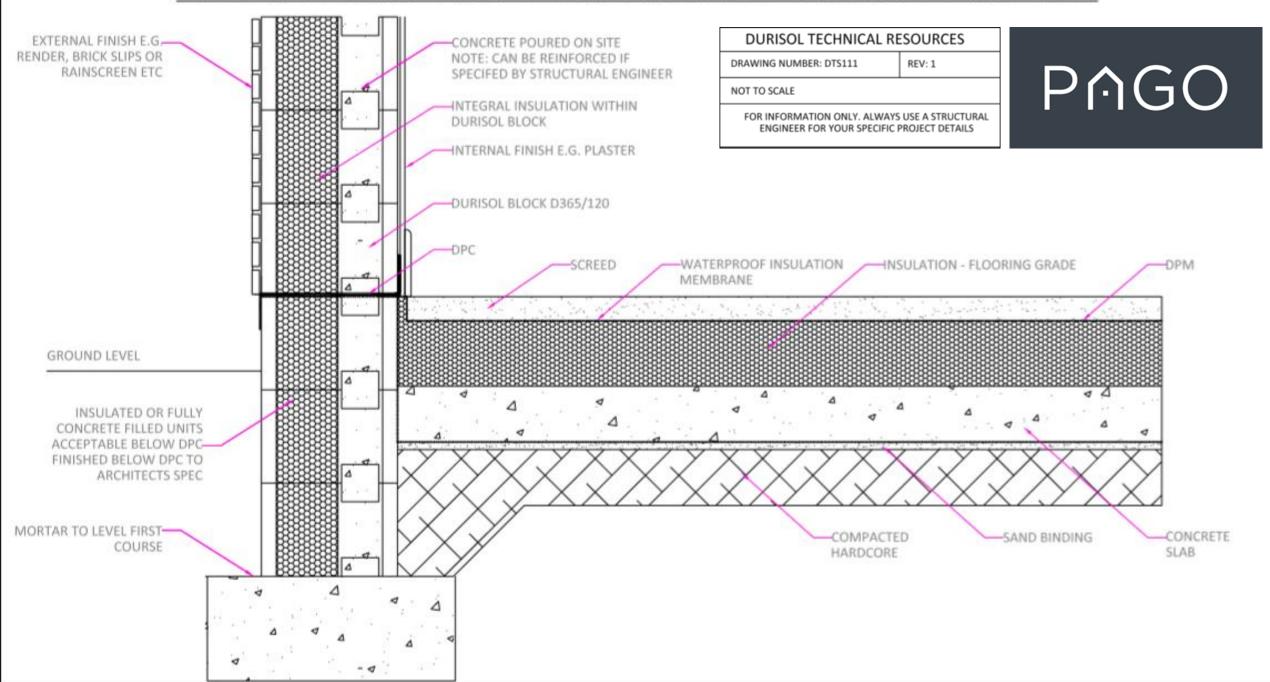
NOT TO SCALE

FOR INFORMATION ONLY. ALWAYS USE A STRUCTURAL ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS

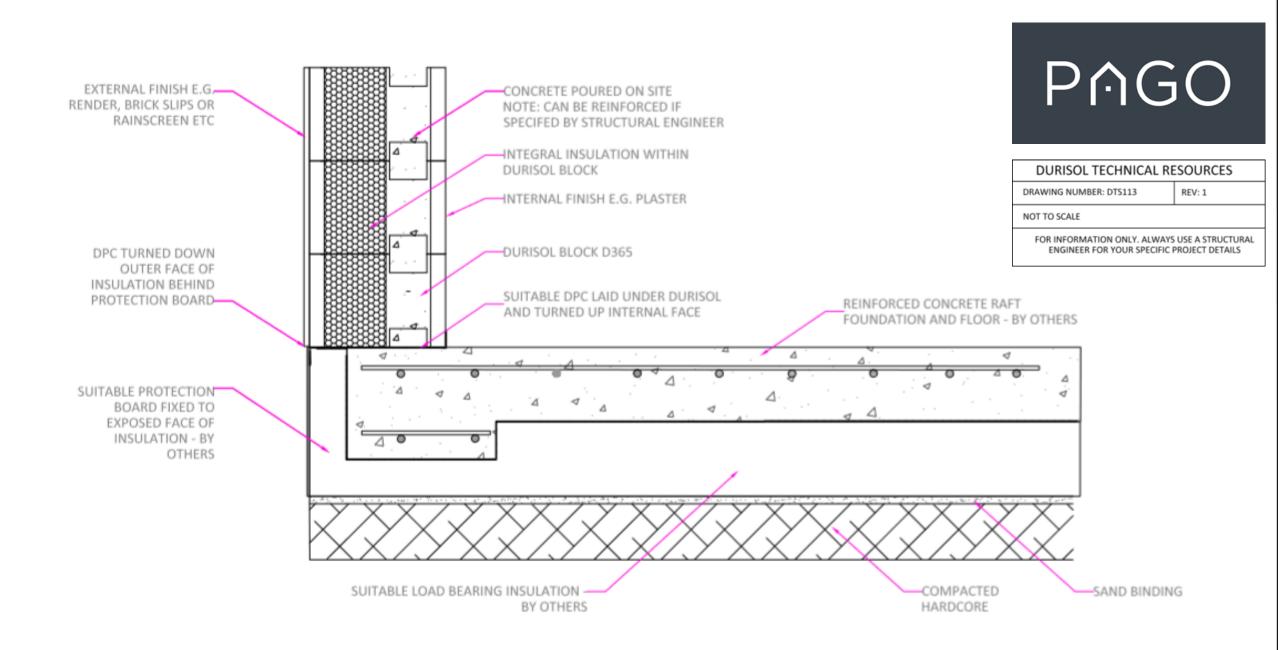
TYPICAL GROUND FLOOR-WALL JUNCTION BLOCKWORK BELOW DPC



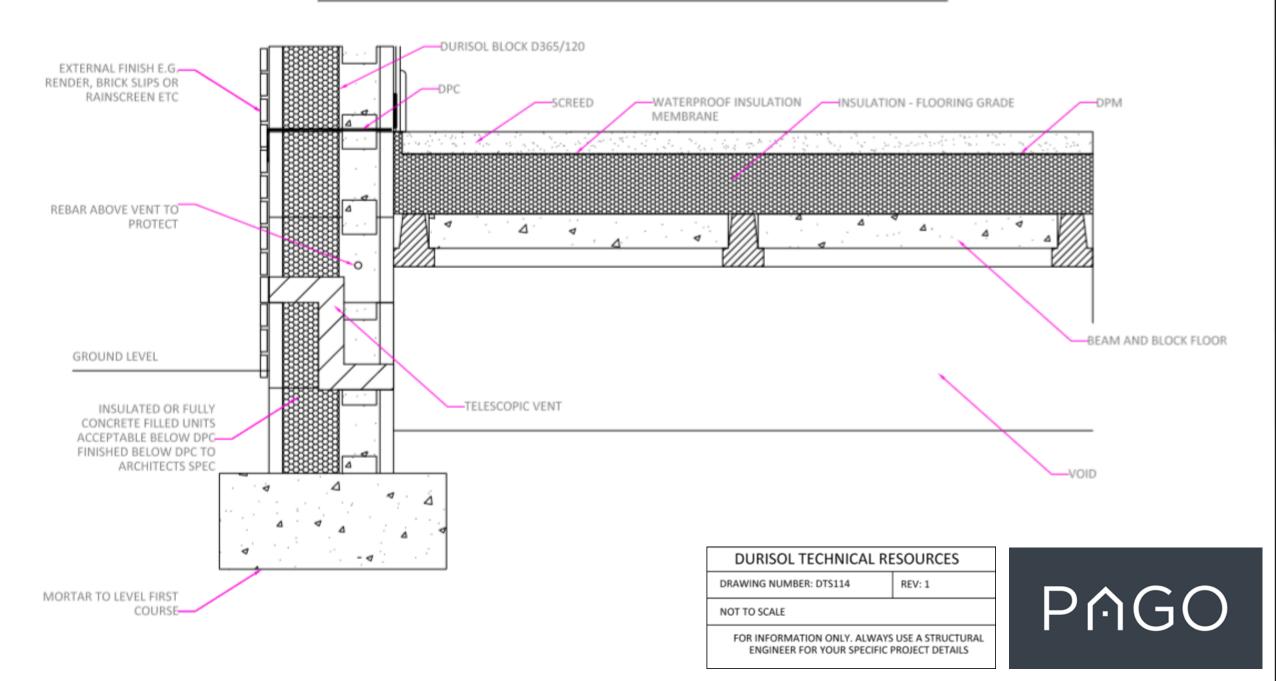
TYPICAL GROUND FLOOR-WALL JUNCTION DURISOL BELOW DPC



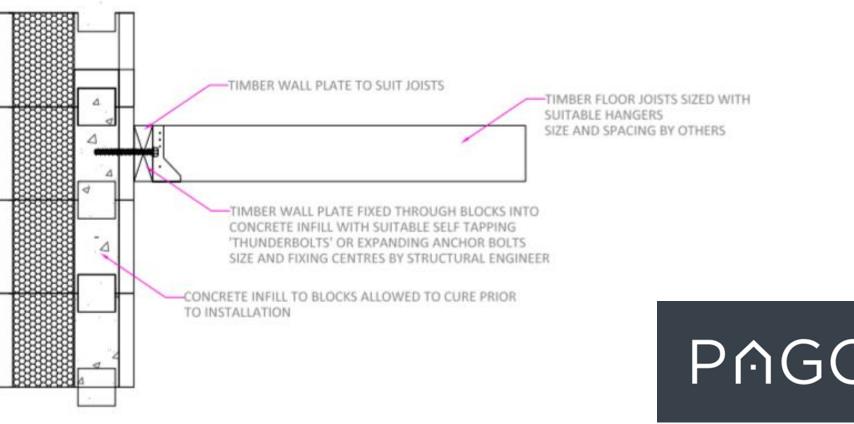
TYPICAL GROUND FLOOR-WALL JUNCTION CONCRETE RAFT FOUNDATION



TELESCOPIC VENT THROUGH DURISOL WALL



TIMBER WALL PLATE INSTALLATION





DURI	SOL TECHI	NICAL RESO	OURCES

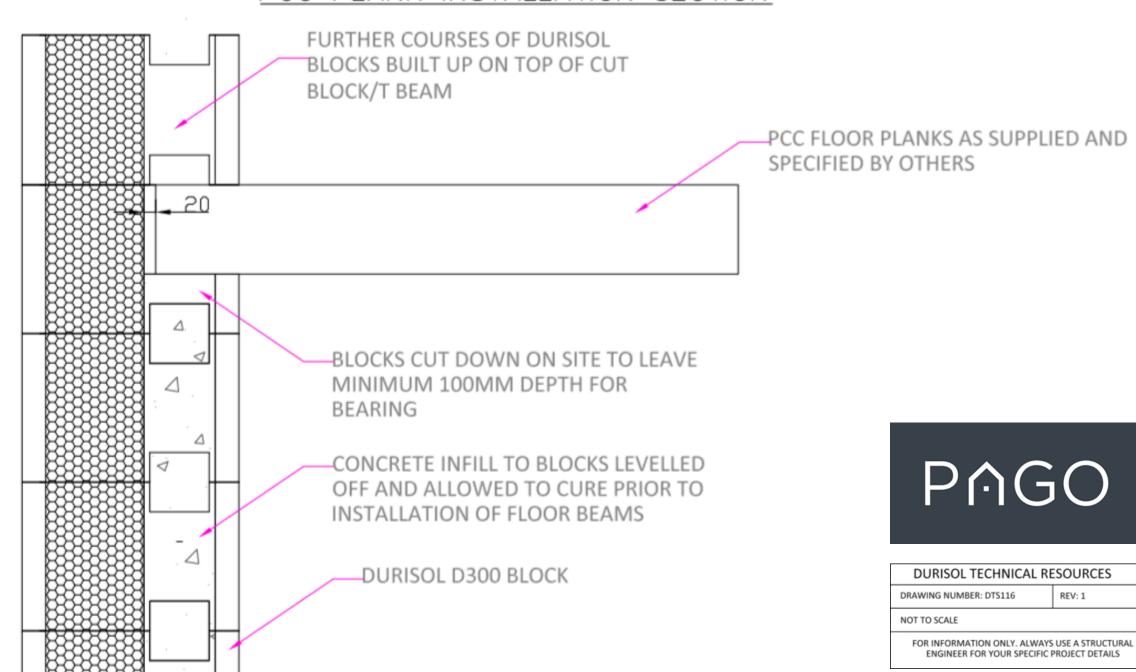
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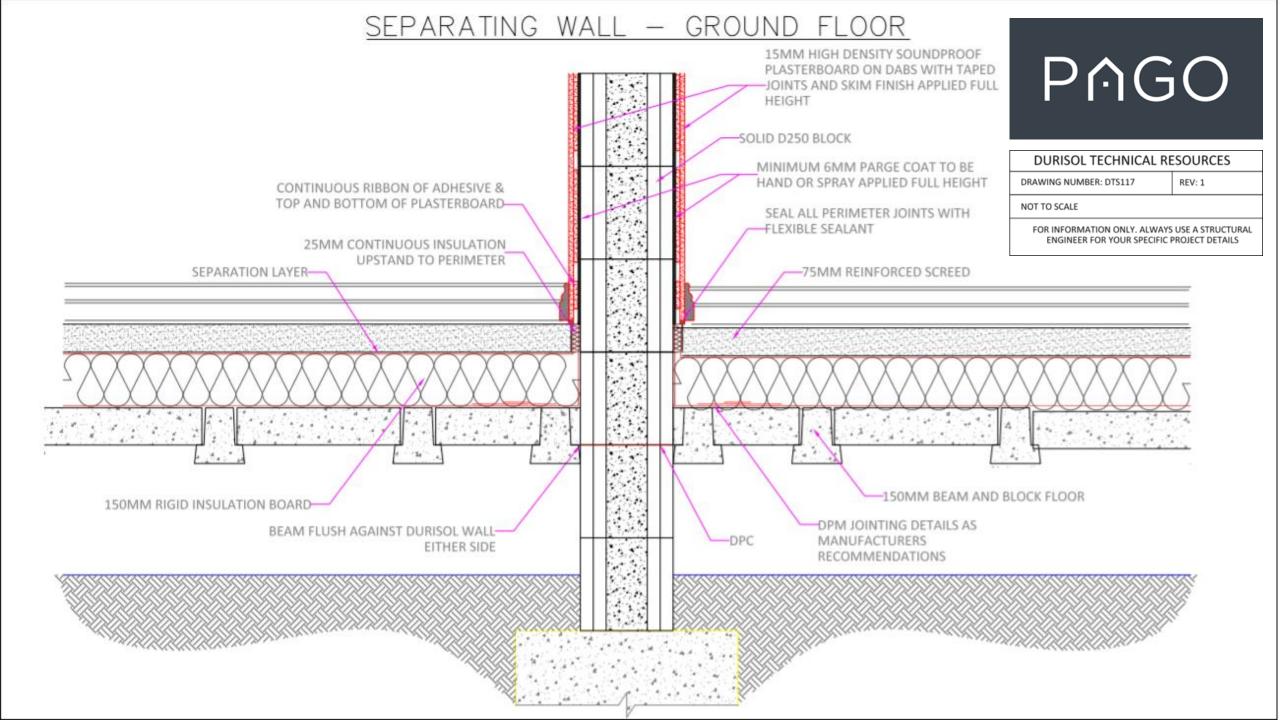
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NOT TO SCALE

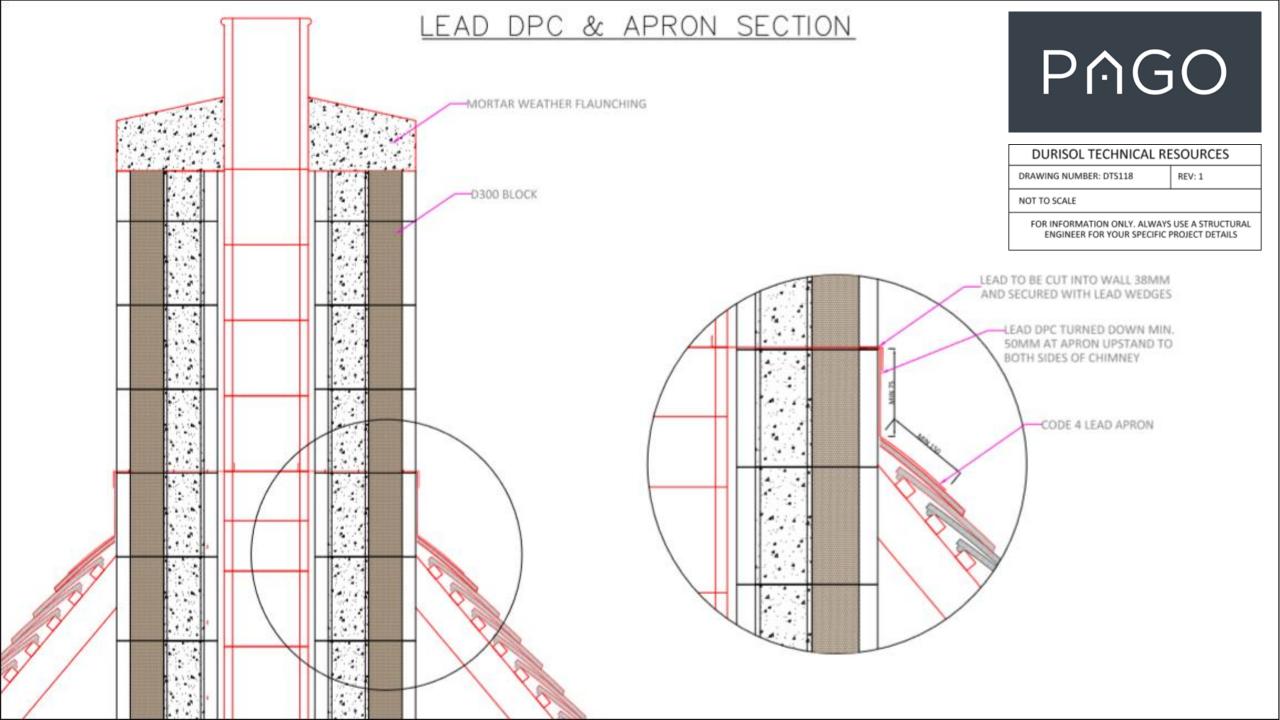
FOR INFORMATION ONLY. ALWAYS USE A STRUCTURAL ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS

PCC PLANK INSTALLATION SECTION

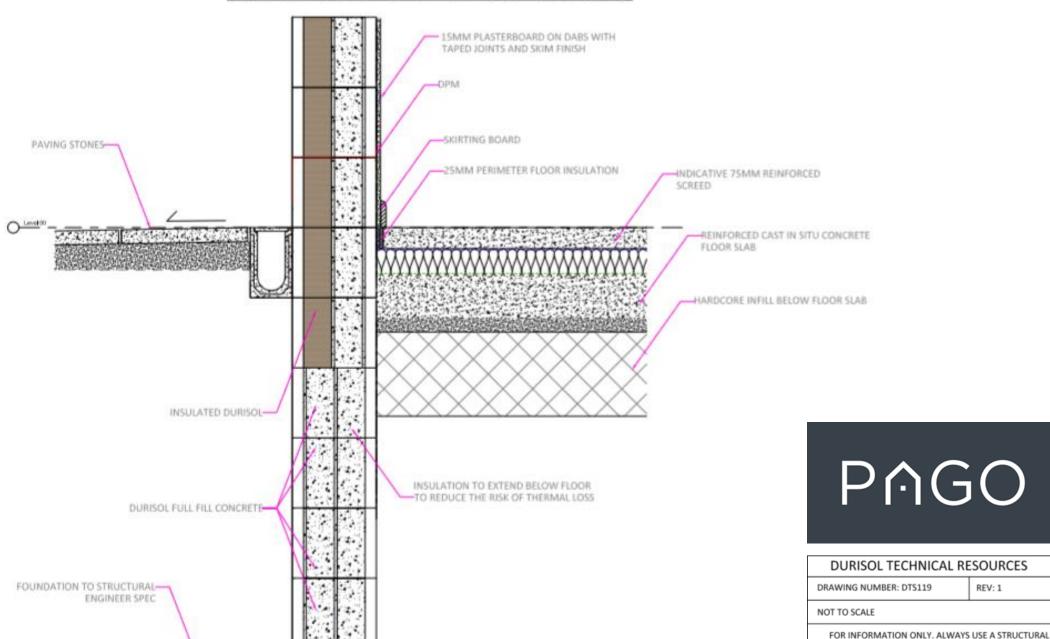




FLOOR SPAN - PARTY WALL PAGO 15MM HIGH DENSITY SOUNDPROOF PLASTERBOARD ON DABS WITH TAPED JOINTS AND SKIM FINISH APPLIED FULL HEIGHT SOLID D250 BLOCK **DURISOL TECHNICAL RESOURCES** DRAWING NUMBER: DTS124 REV: 1 MINIMUM 6MM PARGE COAT TO BE DPM JOINTING DETAILS AS HAND OR SPRAY APPLIED FULL HEIGHT NOT TO SCALE CONTINUOUS RIBBON OF ADHESIVE & MANUFACTURERS TOP AND BOTTOM OF PLASTERBOARD-FOR INFORMATION ONLY, ALWAYS USE A STRUCTURAL RECOMMENDATIONS SEAL ALL PERIMETER JOINTS WITH ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS FLEXIBLE SEALANT 150MM BEAM AND 25MM CONTINUOUS INSULATION 150MM RIGID BLOCK FLOOR UPSTAND TO PERIMETER 75MM REINFORCED INSULATION BOARD SEPARATION LAYER-SCREED BEAM FLUSH AGAINST DURISOL WALL EITHER SIDE -D170 DWARF WALL



TYPICAL BASE WALL DETAIL



REV: 1

ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS

TYPICAL TRUSSED RAFTER INSTALLATION SECTION



DURISOL TECHNICAL RESOURCES

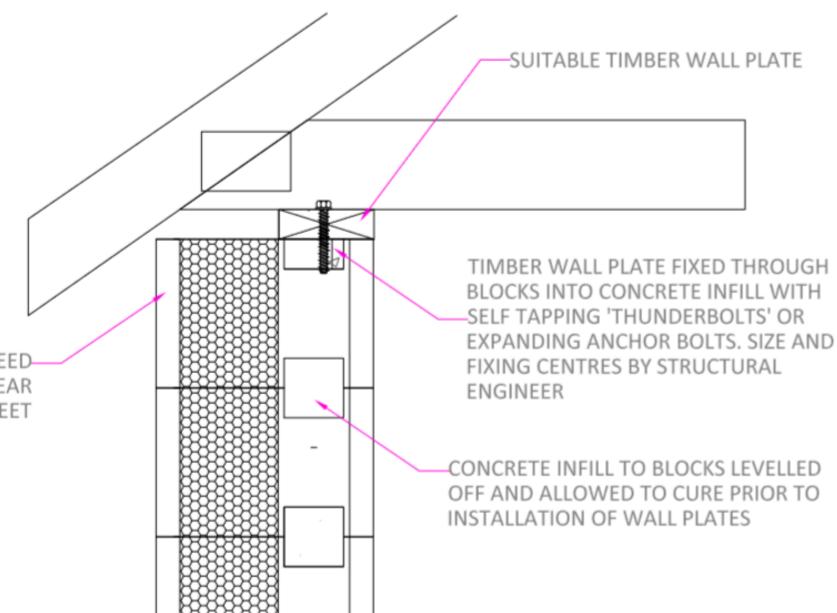
DRAWING NUMBER: DTS120

EV: 1

NOT TO SCALE

FOR INFORMATION ONLY. ALWAYS USE A STRUCTURAL ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS

TOP COURSE OF BLOCKS MAY NEED-CUTTING DOWN ON SITE TO CLEAR RAFTER FEET



TYPICAL DOUBLE WALL PLATE TRUSSED RAFTER INSTALLATION SECTION



DURISOL TECHNICAL RESOURCES

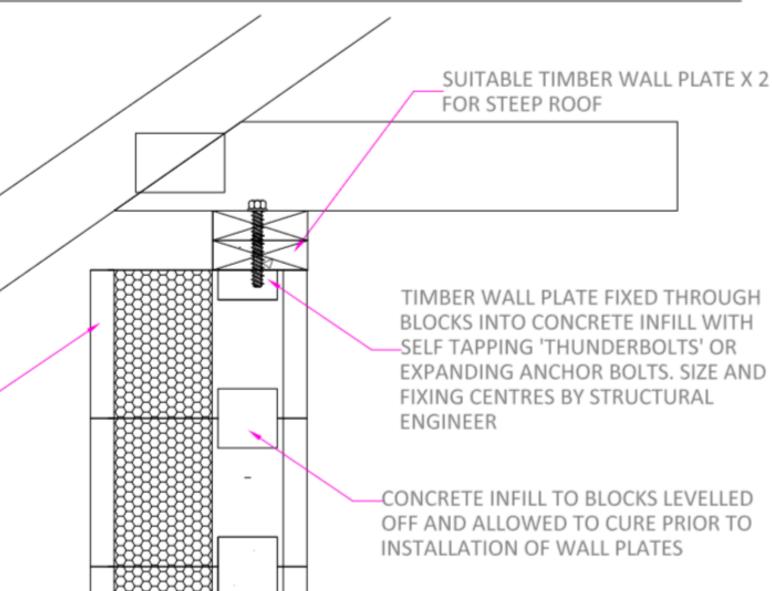
DRAWING NUMBER: DTS121

EV: 1

NOT TO SCALE

FOR INFORMATION ONLY. ALWAYS USE A STRUCTURAL ENGINEER FOR YOUR SPECIFIC PROJECT DETAILS

TOP COURSE OF BLOCKS MAY NEED-CUTTING DOWN ON SITE TO CLEAR RAFTER FEET



STONE WINDOW CILL DETAIL

