



1. CONCRETE SLAB/REINFORCING AS PER NZS 3604, SPECIFIC DESIGN OR ENGINEER (SED)  
*Reinforcing not shown for clarity*
2. WHERE INSULATION OS BELOW GROUND, APPLY TWO (2) COATS OF STOFLEXYL TO MAXRAFT INSULATION BEFORE COMMENCING
3. 150mm MIN. CLEARANCE FROM SLAB LEVEL TO EXTERIOR PAVING, 225mm MIN. CLEARANCE FROM SLAB LEVEL TO UNPAVED GROUND TO E2/AS1
4. AS REQUIRED, SECURE THE DPM TO THE MAXRAFT EDGE INSULATION USING AN EIFS FLASHING TAPE 50mm ON MAXRAFT AND 100MM ONTO UNDERSLAB DPM

WALL UNDERLAY  
 20mm DRAINED CAVITY  
 STOTHERM RENDER SYSTEM  
 STOTHERM PANEL  
 CAVITY SPACERS TO SUIT FIXINGS  
 STOTHERM PANEL FIXING  
 STO uPVC VENTED BASE CAP  
 STOMULTI SCREED MESHED BASECOAT FINISHED IN 1.0mm FLOAT or STOLIT K FINISHING RENDER, PAINTED IN STOCOLOR MAXICRYL  
 DPM REFER NOTE 4  
 SOLID COMPACTION 800mm MIN. PAST EDGE OF FOUNDATION

SCALE 1:10

<b>STOTHERM SYSTEM</b>	<b>STOTHERM INSULATED FACADE SYSTEM</b>	<b>ST 208</b>
	<b>MAXRAFT FLOOR SYSTEM / EDGE DETAIL</b>	<b>2017</b>

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