



1. CONCRETE SLAB/REINFORCING AS PER NZS 3604, SPECIFIC DESIGN OR ENGINEER (SED)
Reinforcing not shown for clarity
2. WHERE INSULATION IS 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 (E2/AS1)
4. AS REQUIRED, SECURE THE DPM TO THE MAXIRAFT EDGE INSULATION USING AN EIFS FLASHING TAPE 50mm ON MAXIRAFT AND 100MM ONTO UNDERSLAB DPM

SCALE 1:10

STOPOREN FACADE	STOPOREN FACADE SYSTEM	PP 208
	MAXIRAFT FLOOR SYSTEM / EDGE DETAIL	2020

The information contained on this page is based on our experience and research at the date of issue. The detail is for use by Registered Architects, Licensed Designers or Chartered Engineers to assist in developing project details using Sto Systems. Stoanz Ltd reserve the right to alter or update information at any time without prior notice and it is the responsibility of the designer, project manager or Sto contractor to insure they have and use the current Sto details and specifications on site.