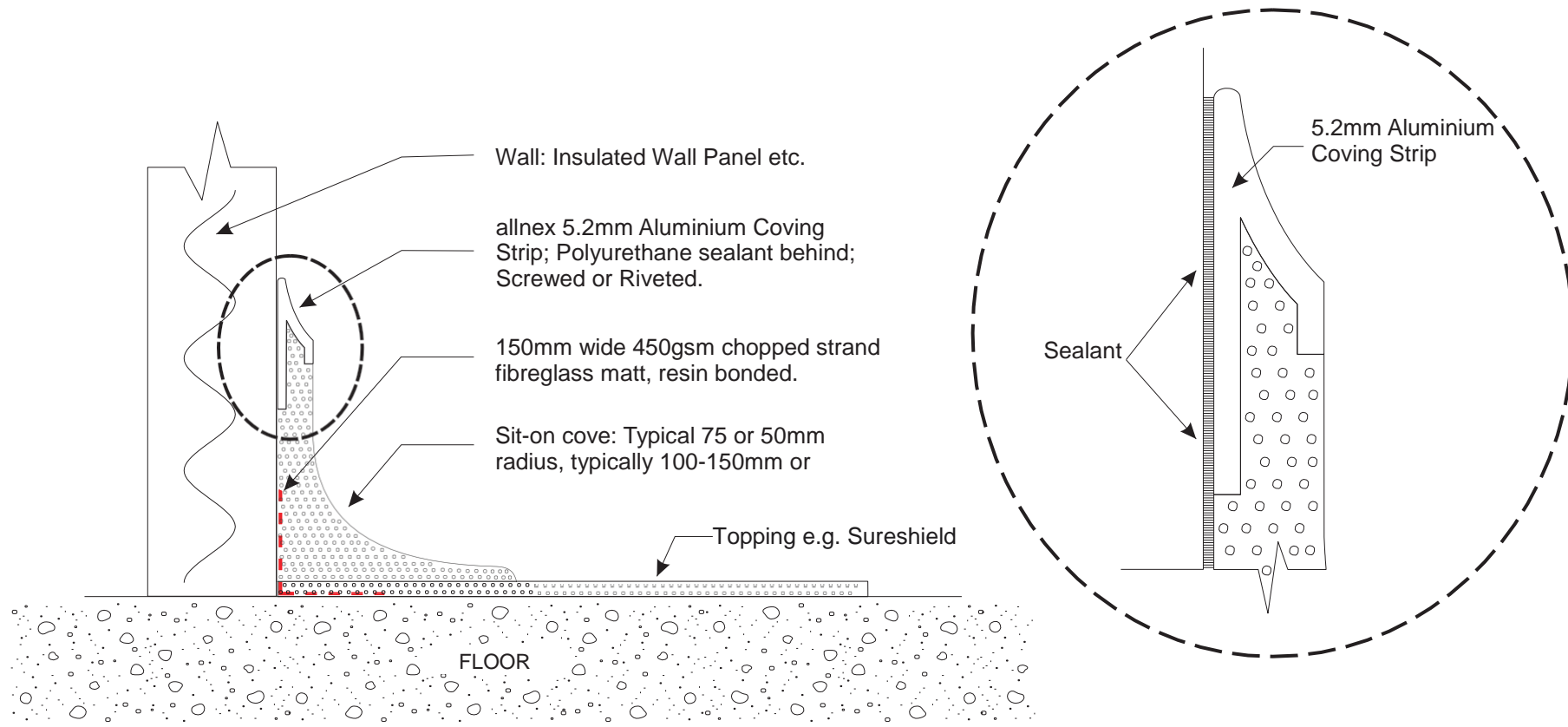
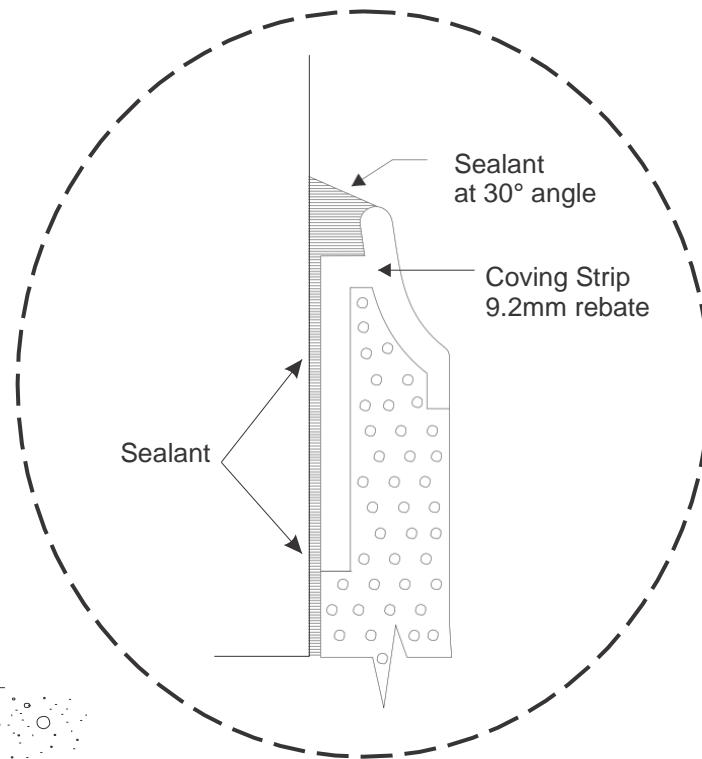
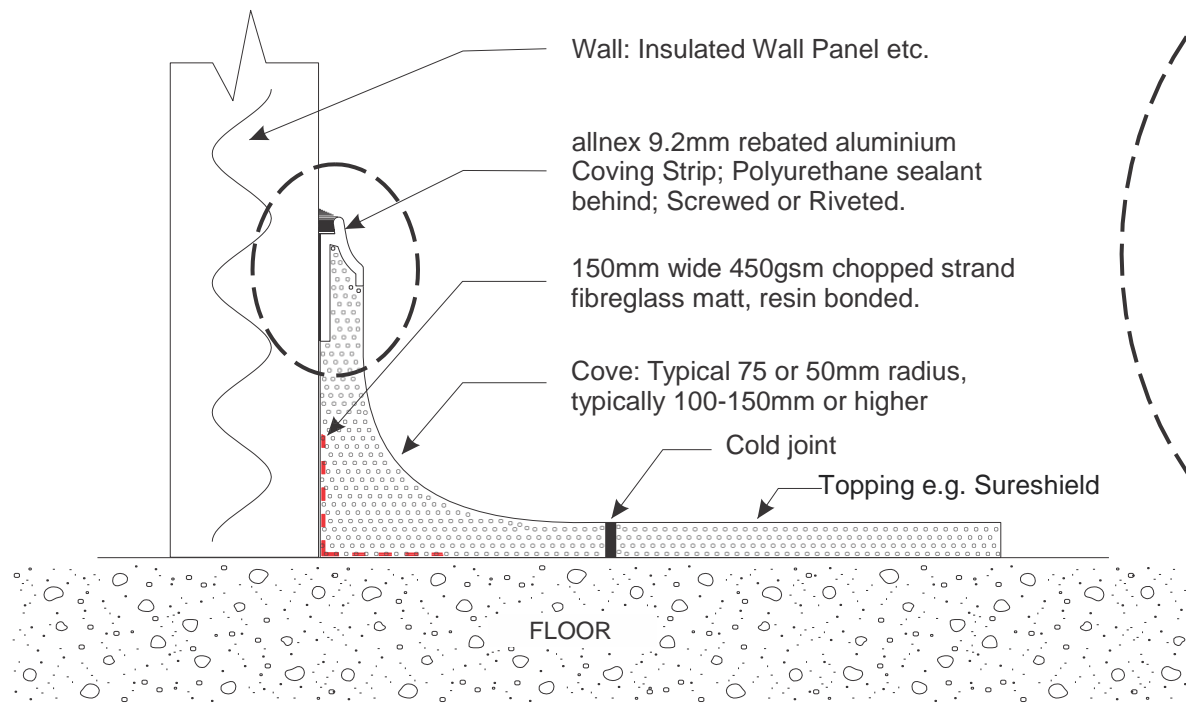


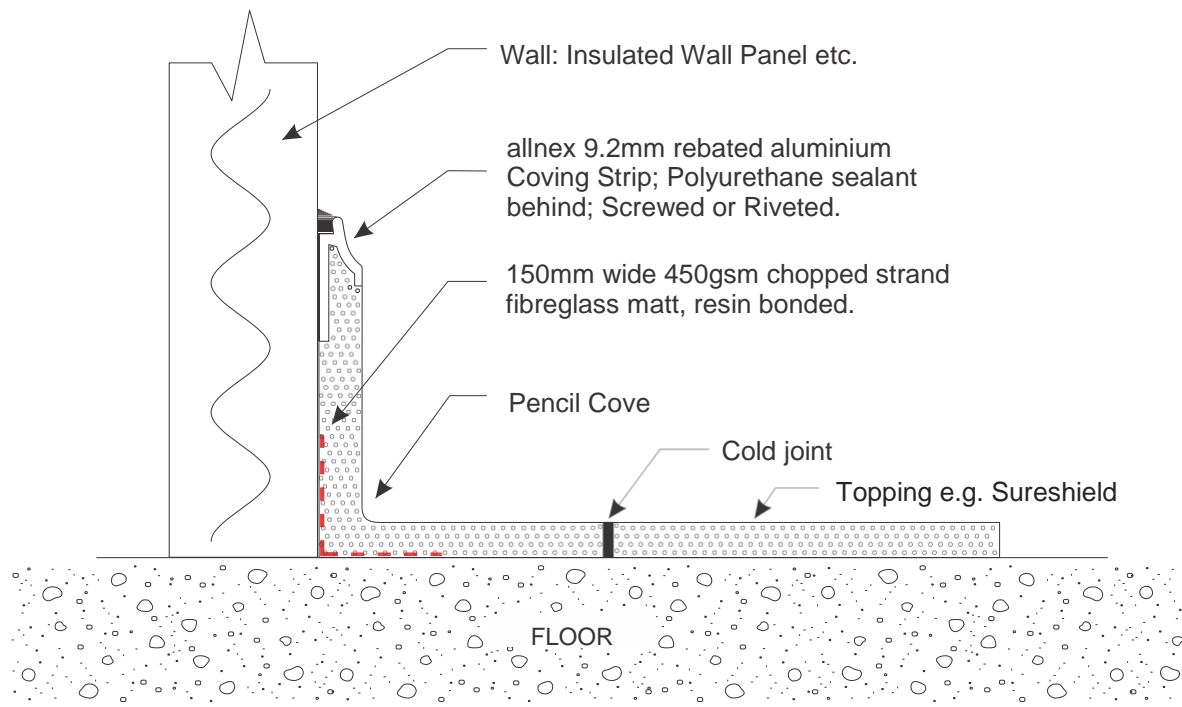
The cove is post-installed on top of the installed flooring

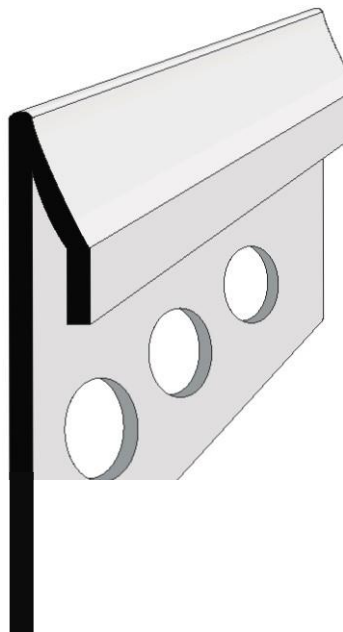




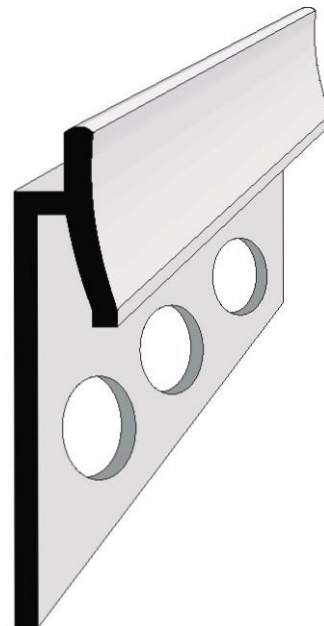
- Uses:**
- 1.0 - Square cove for confined spaces e.g. for back unit leg space.
 - 2.0 - For corners where a radiused cove may cause a trip hazard.

Caution: Coves with a 25mm or 50mm radius are more hygienic and easy to clean.



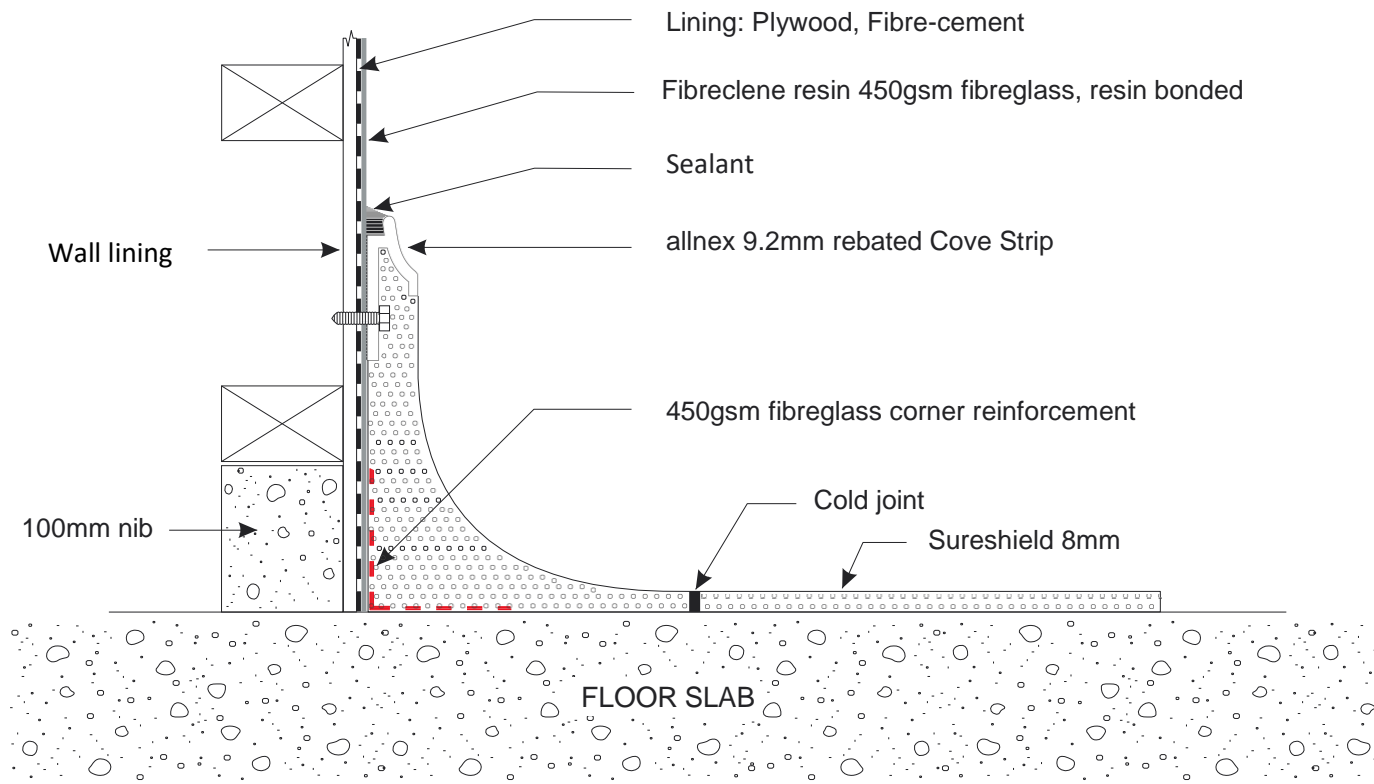


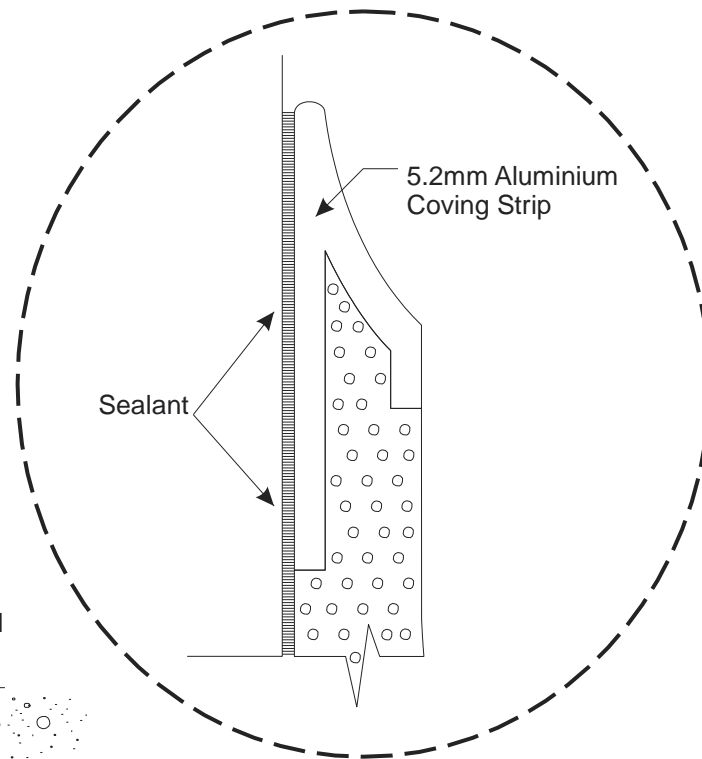
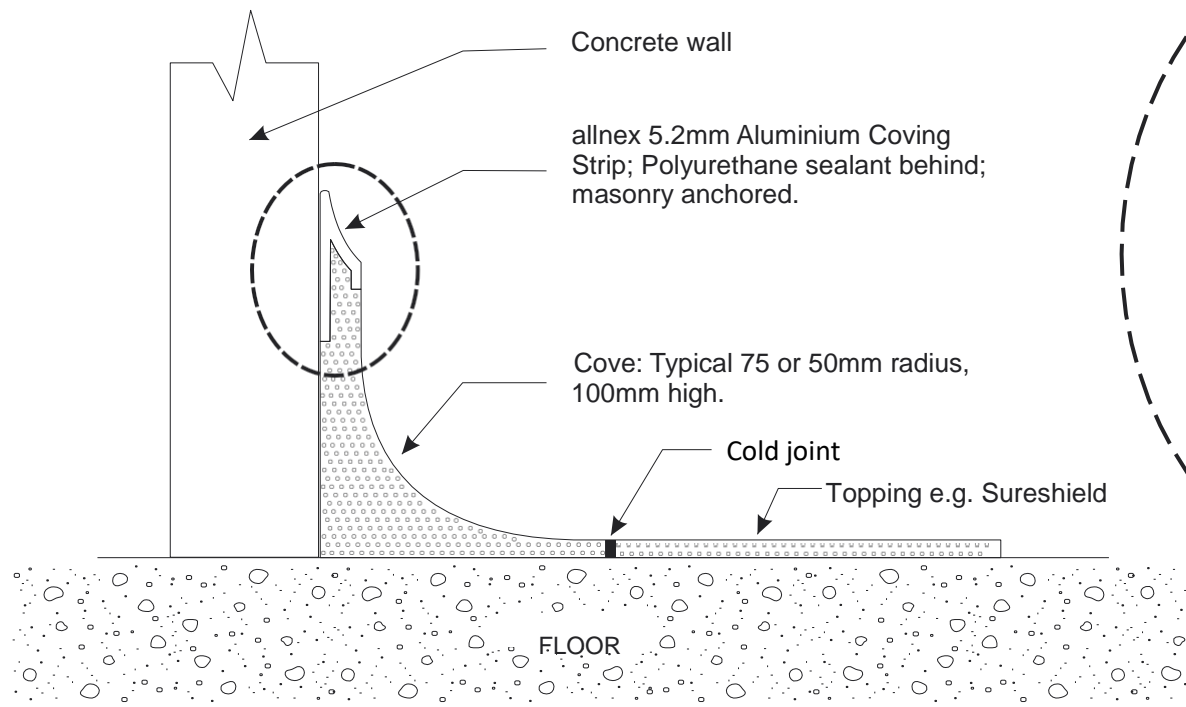
Cove Strip 5.2mm



Cove Strip Rebated 9.2mm

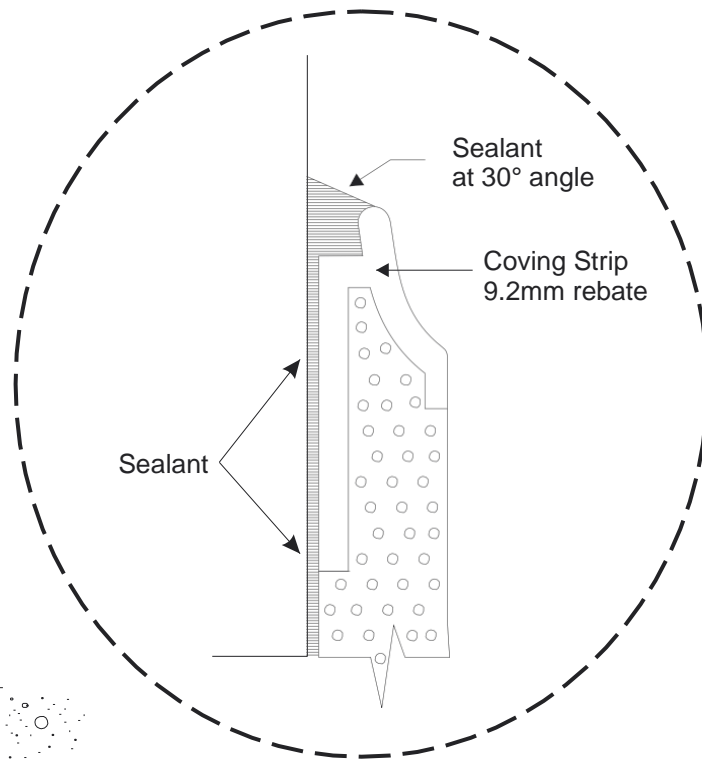
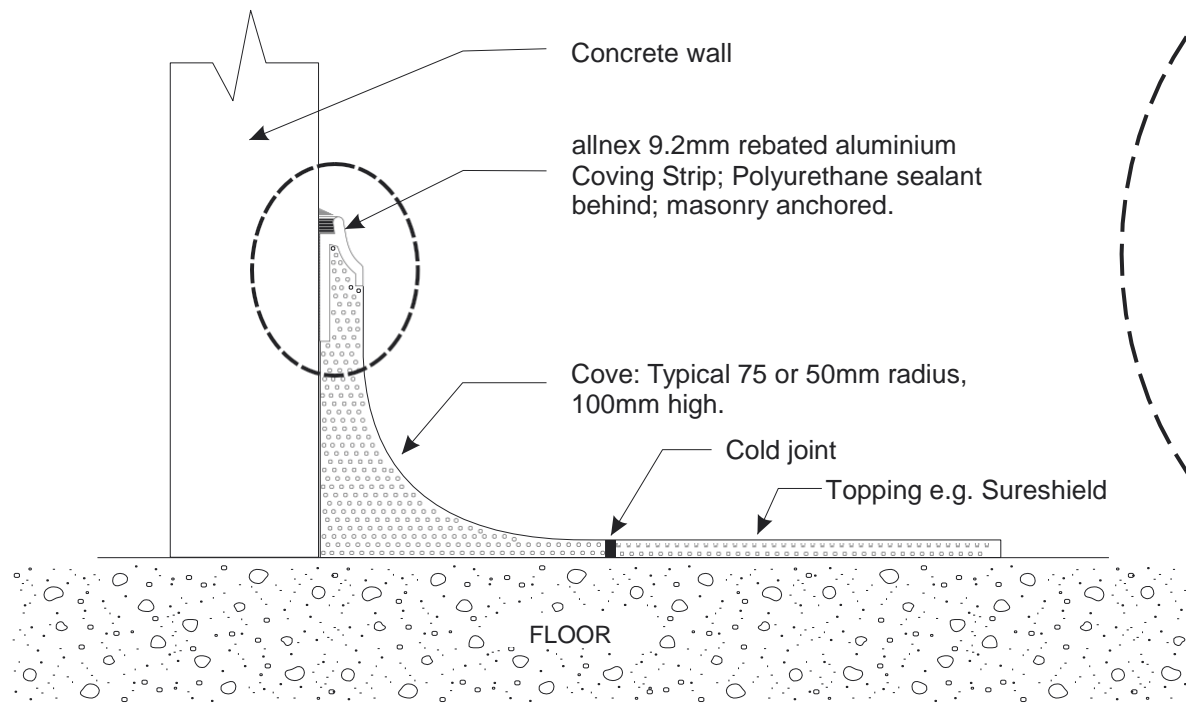
FIBRECLENE WALL LINING ON LINING & SURESHIELD RESIN FLOOR TOPPING





STANDARD COVING DETAIL

CONCRETE WALL CONSTRUCTION



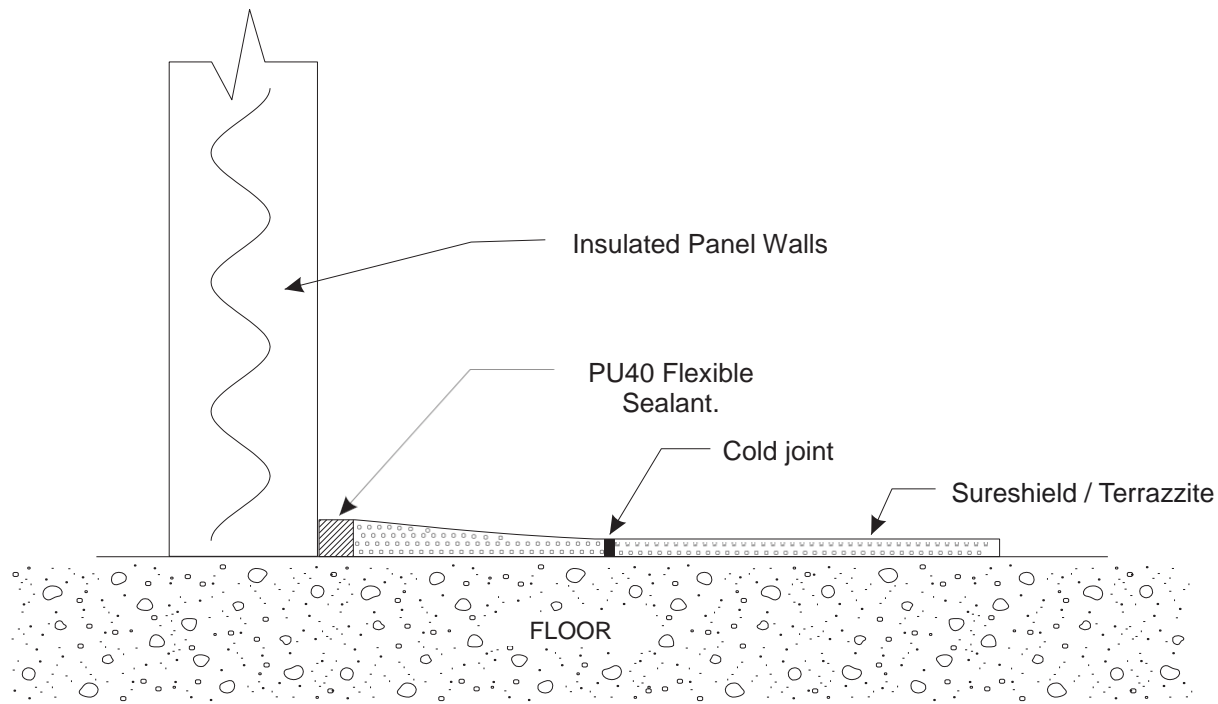
FLOOR DETAIL- FREEZER

Freezers exhibit thermal wall movement

RF 008

28-09-2017

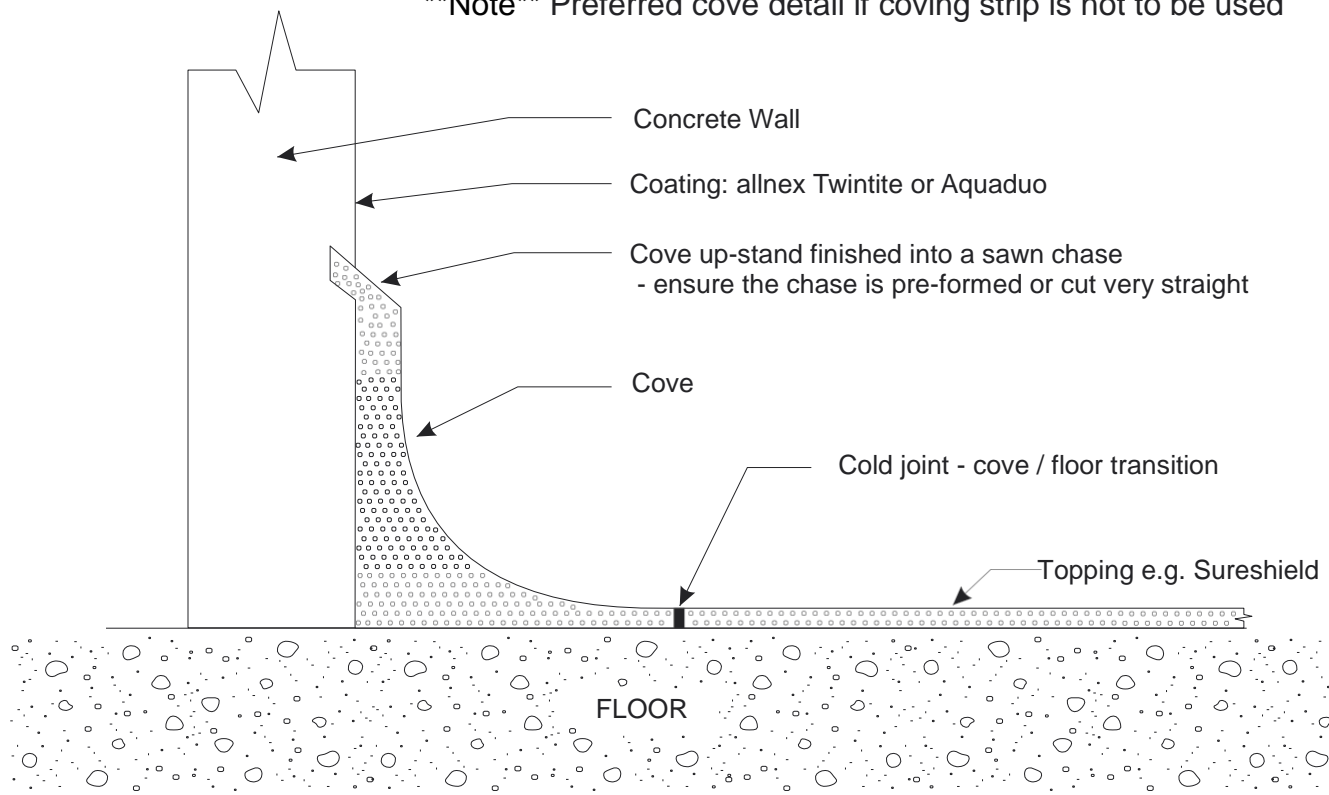
****Note**** If possible it is best to avoid coves



NOT TO SCALE

CONCRETE WALL CONSTRUCTION

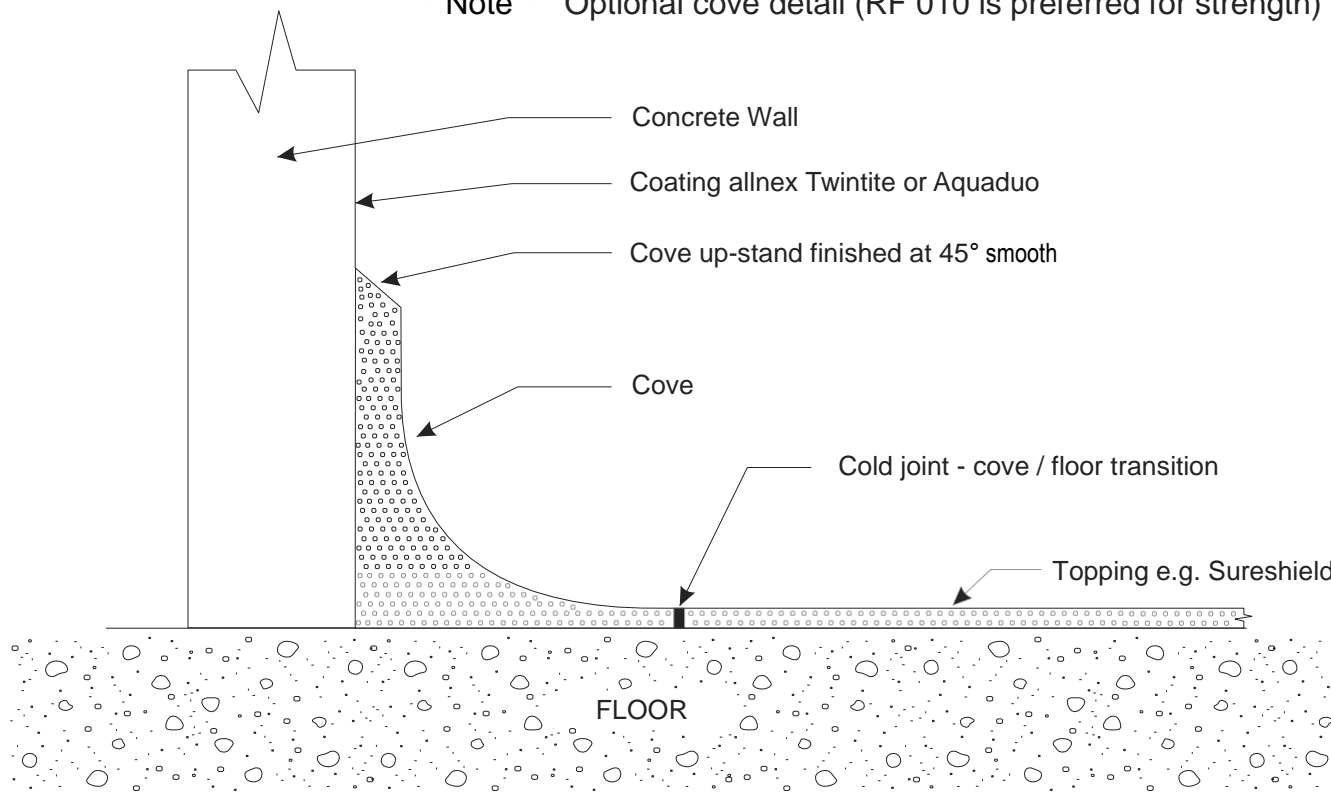
****Note**** Preferred cove detail if coving strip is not to be used



NB: Both concrete surfaces to be correctly prepared
Refer: Surface Preparation Document

CONCRETE WALL CONSTRUCTION

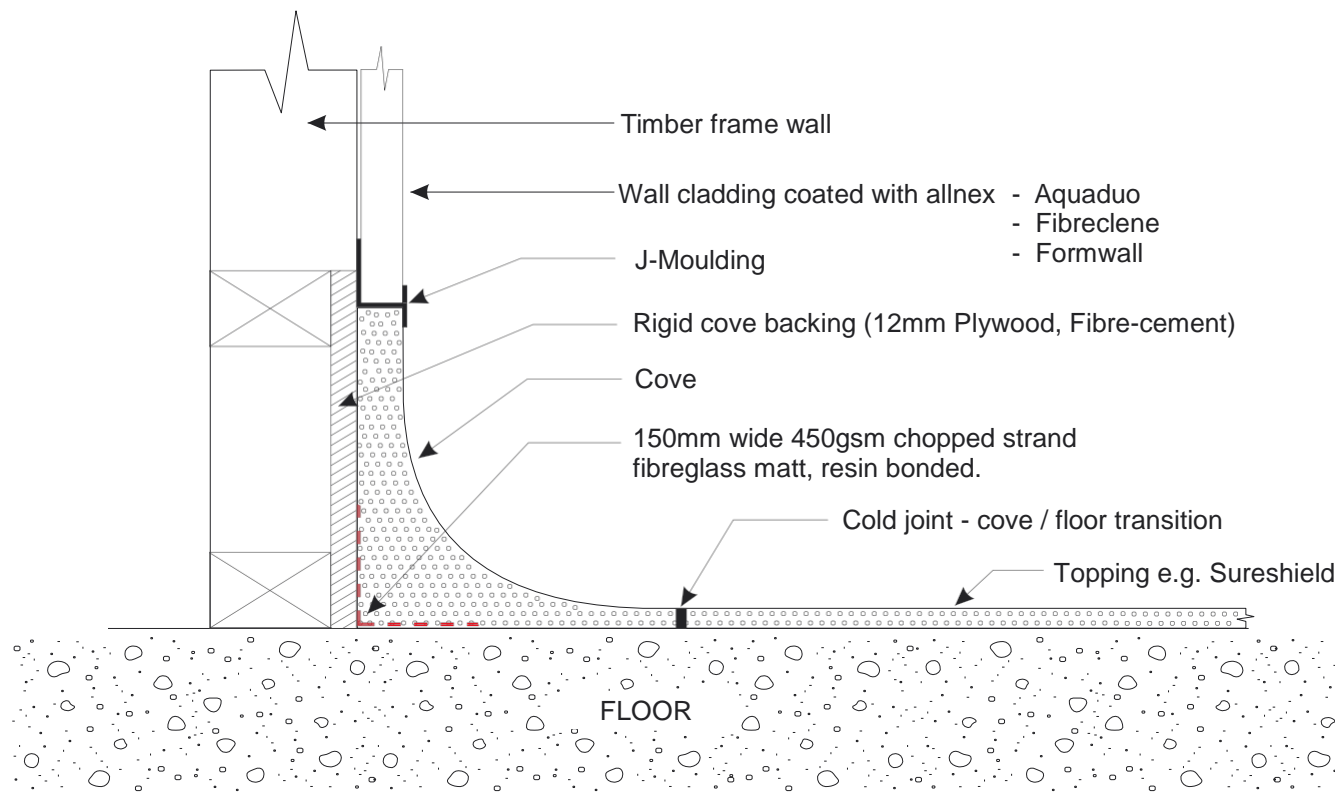
****Note**** Optional cove detail (RF 010 is preferred for strength)



NB: Both concrete surfaces to be correctly prepared
Refer: Surface Preparation Document

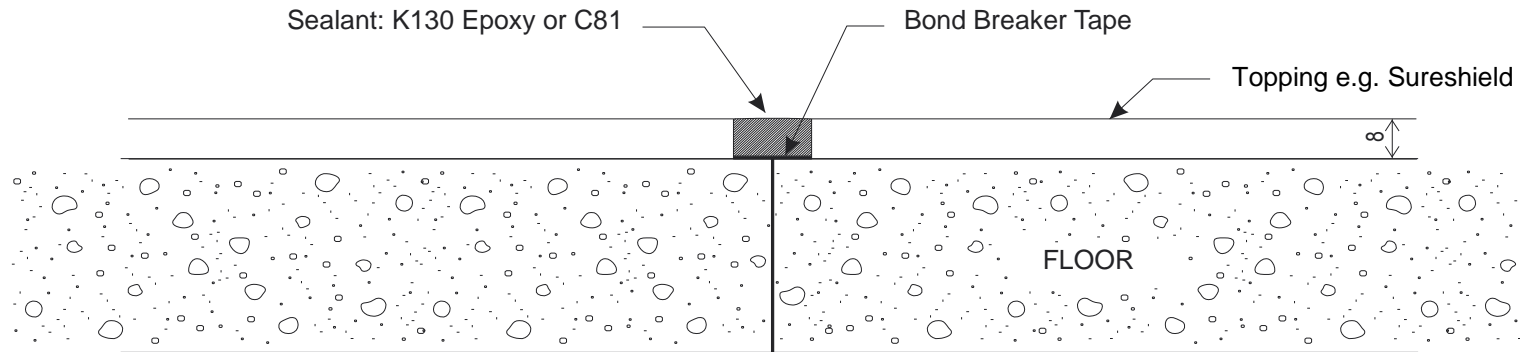
TYPICAL COVE DETAIL

TIMBER WALL CONSTRUCTION



NOT TO SCALE

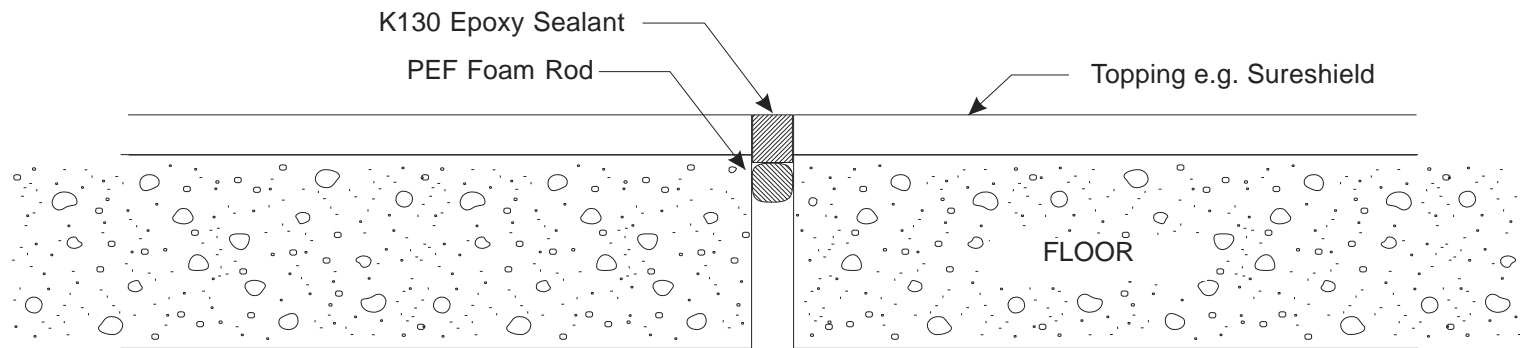
TYPICAL DETAIL OF A CONTROL JOINT



NOT TO SCALE

TYPICAL DETAIL OPEN CONTROL JOINT

RF 032
28-09-2017



NOT TO SCALE

TYPICAL DETAIL NON MOVEMENT CRACK

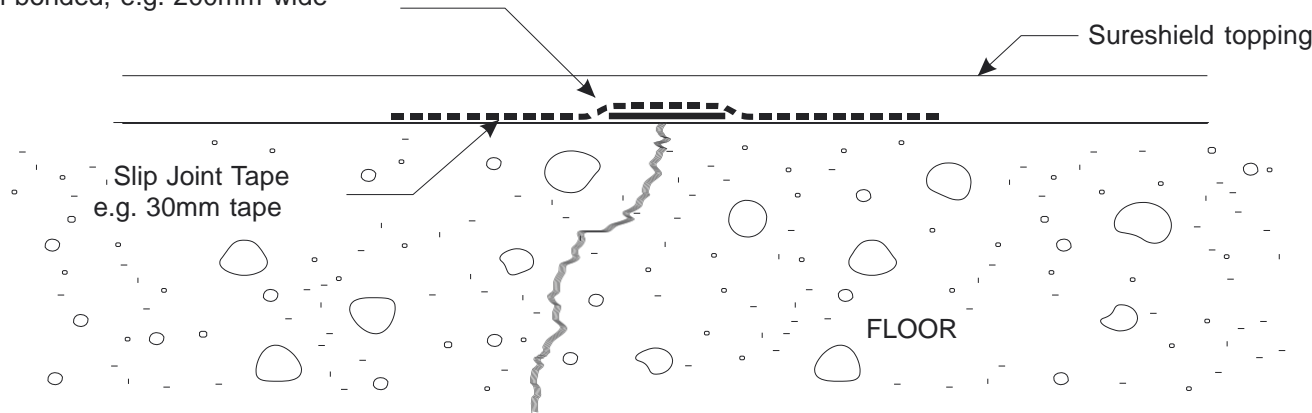
450GMS Chopped Strand Fibreglass Strip
Resin bonded, e.g. 200mm wide

Sureshield topping

Slip Joint Tape
e.g. 30mm tape

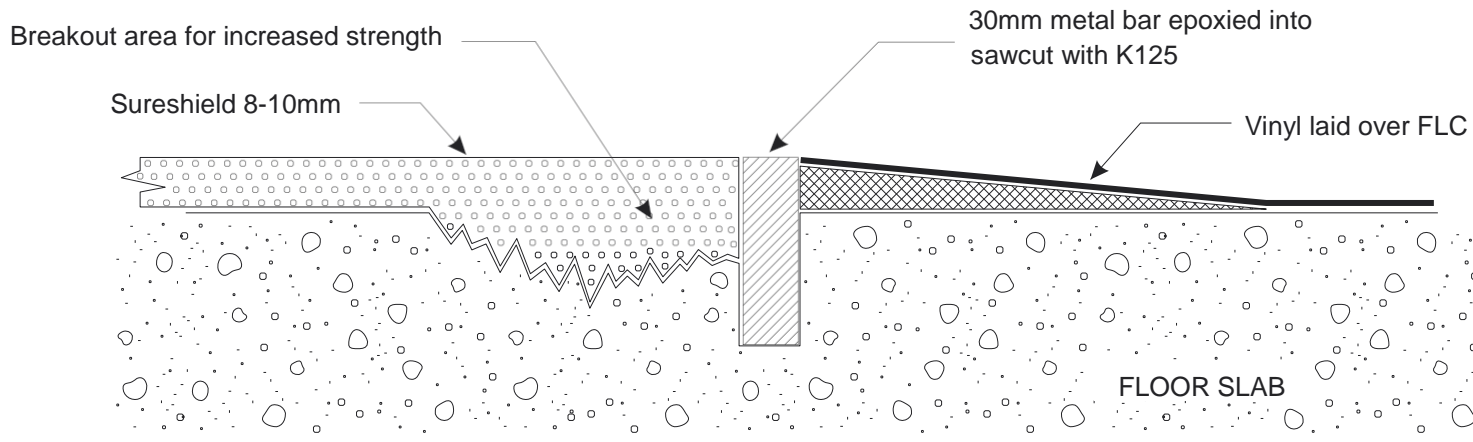
FLOOR

NOT TO SCALE



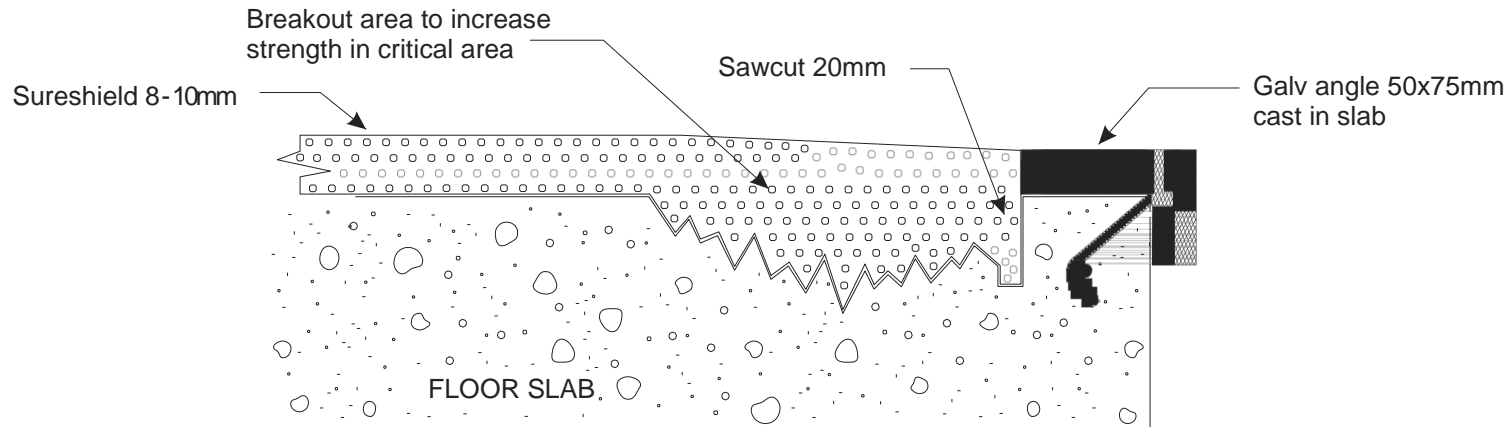
INTERNAL DOORWAY TRANSITION TO VINYL

RF 040
28-09-2017



NOT TO SCALE

INTERNAL DOORWAY E.g. LOAD OUT AREA

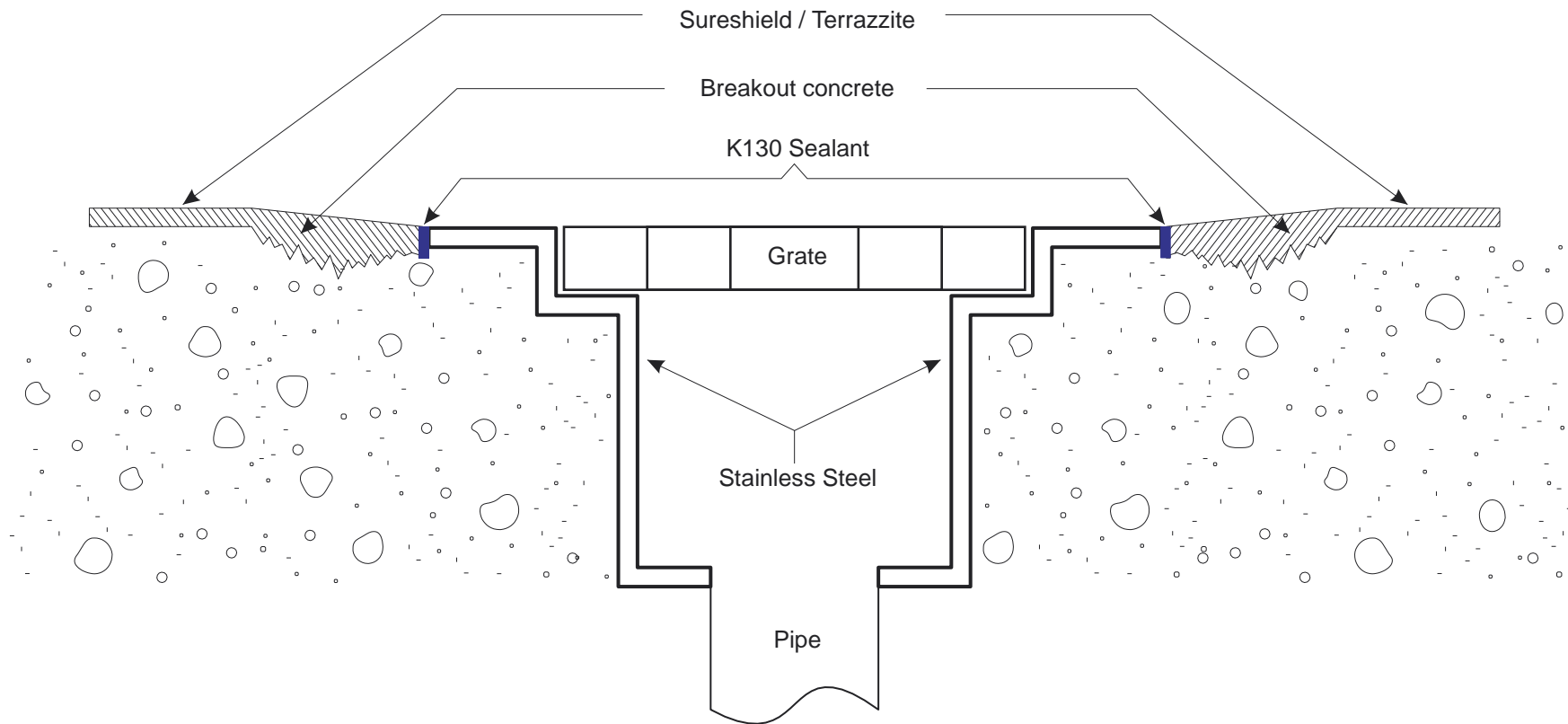


NB: Take care not to damage slab edge when breaking out

NOT TO SCALE

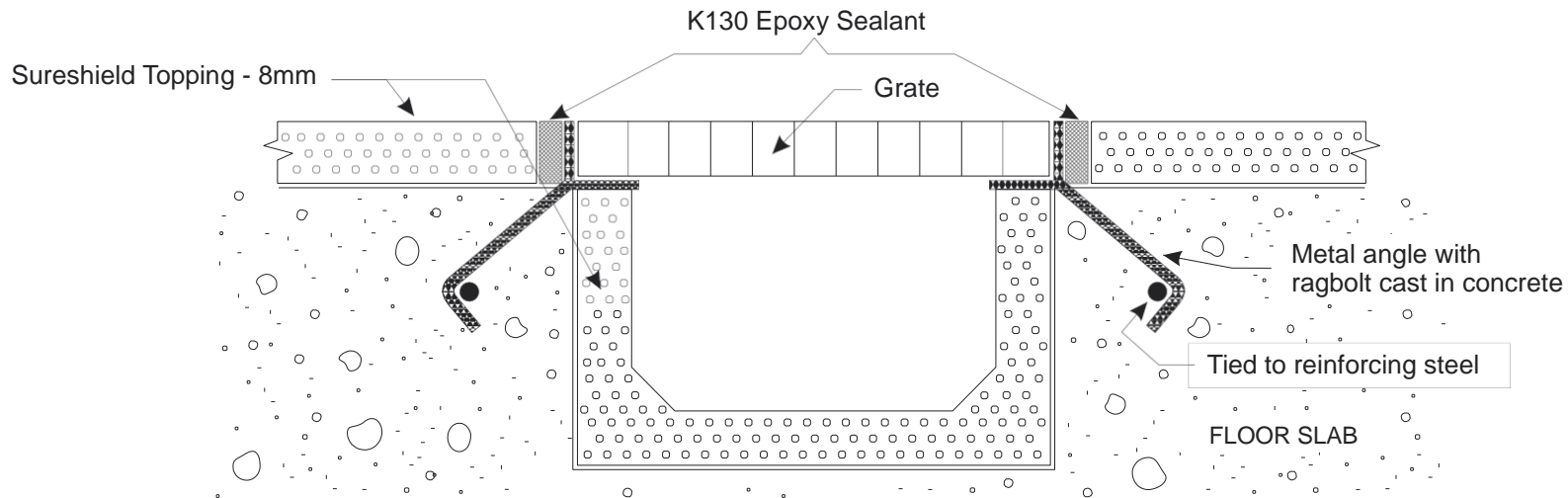
PRE-INSTALLED SUMP DETAIL

Sump flange flush with concrete

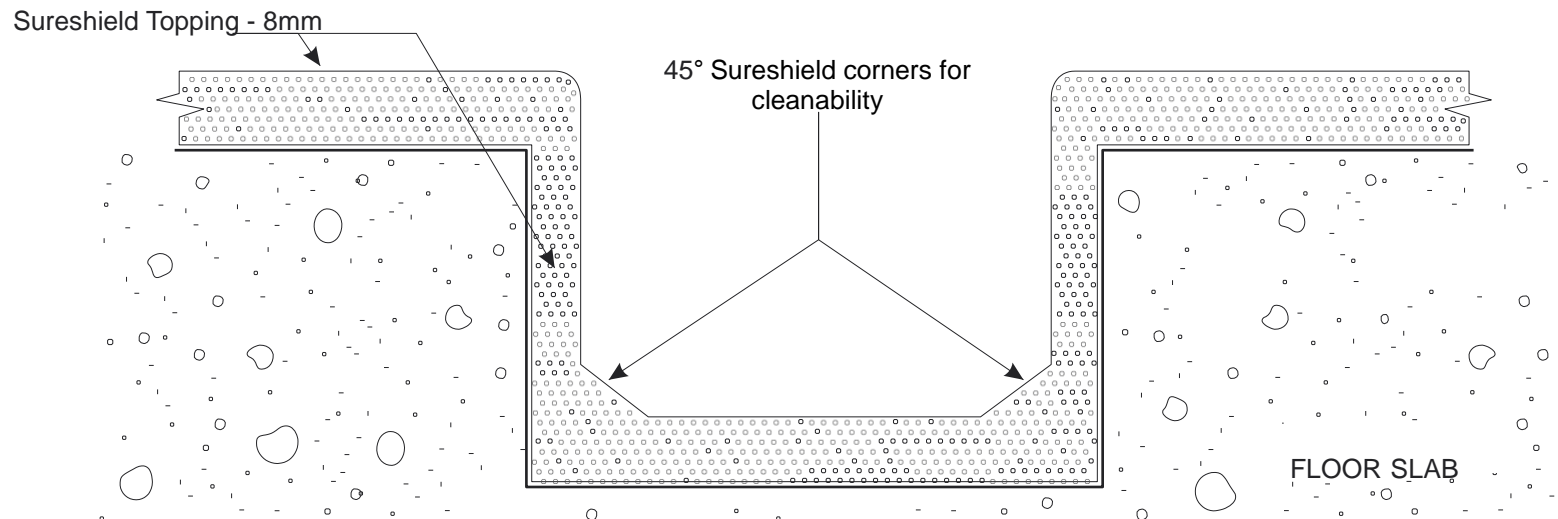
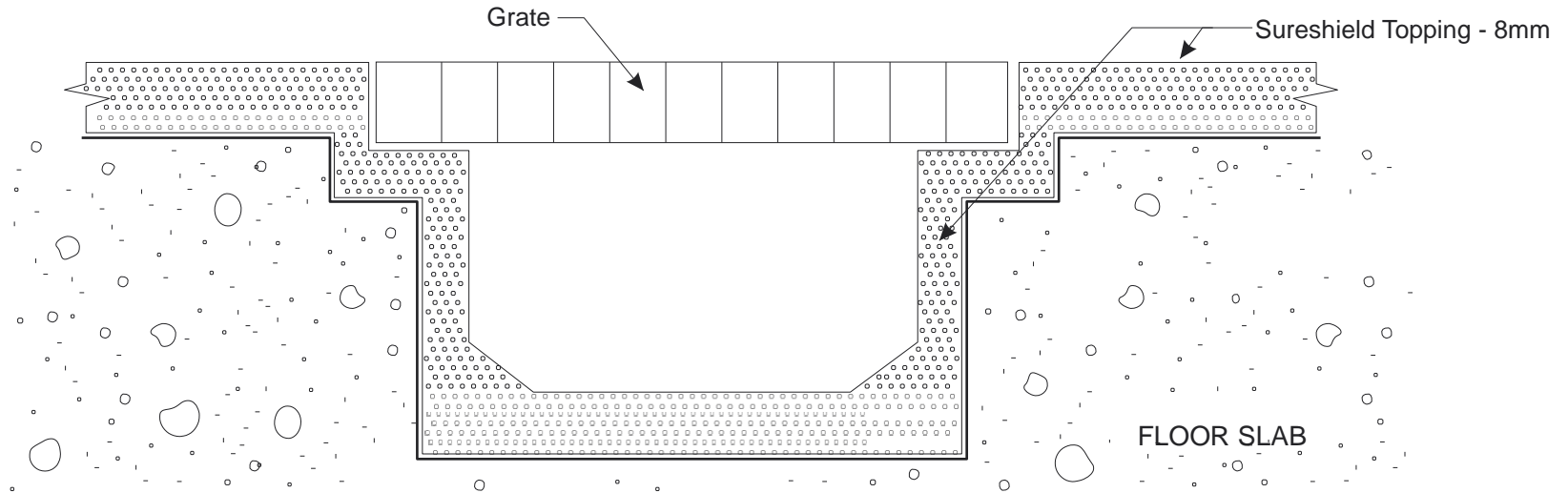


NOT TO SCALE

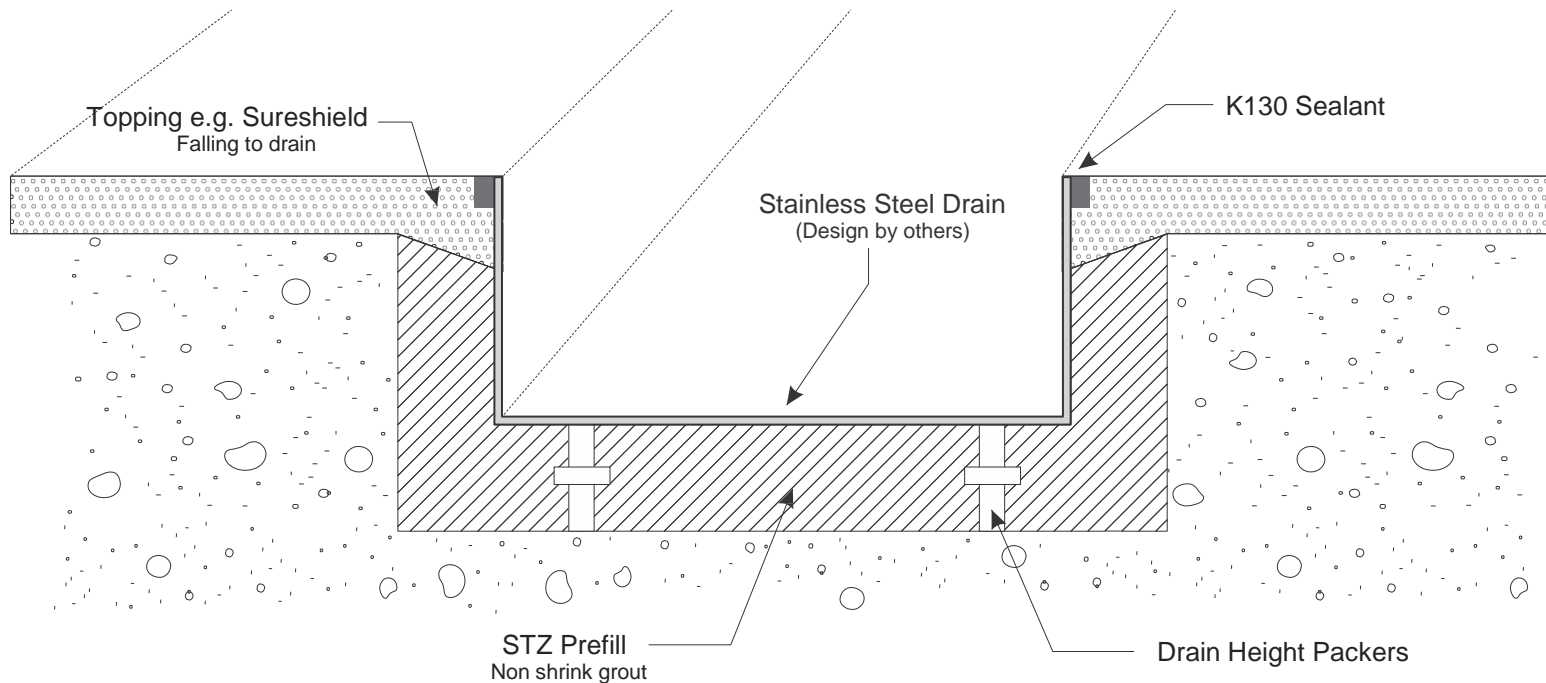
FORMED IN PLACE DRAIN - SURESHIELD LINED



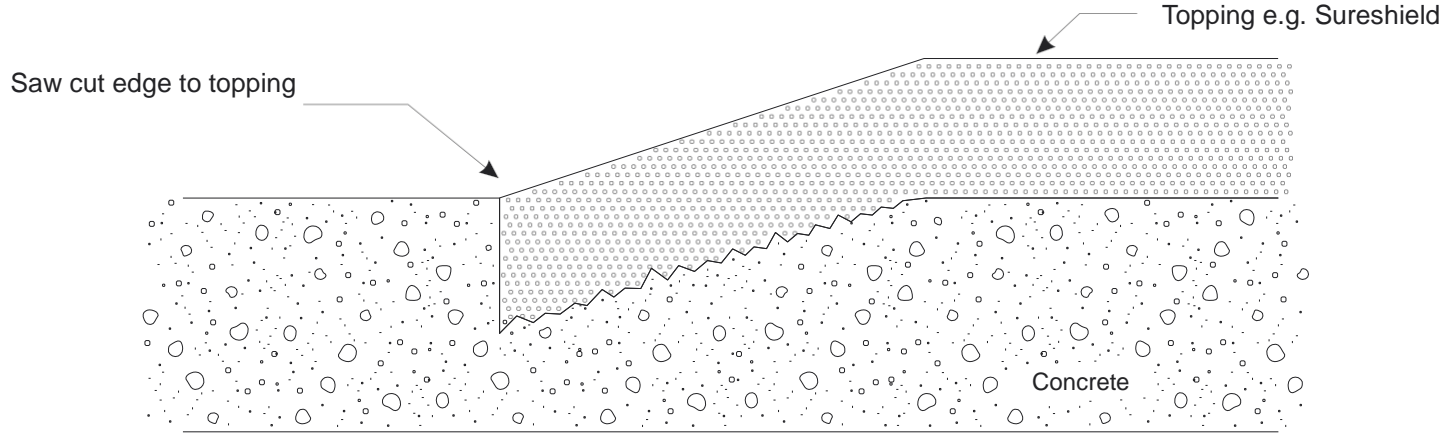
NOT TO SCALE



STAINLESS STEEL DRAIN CAST AROUND



FLOOR TOPPING RAMP -TO KEEP CONSISTENT THICKNESS

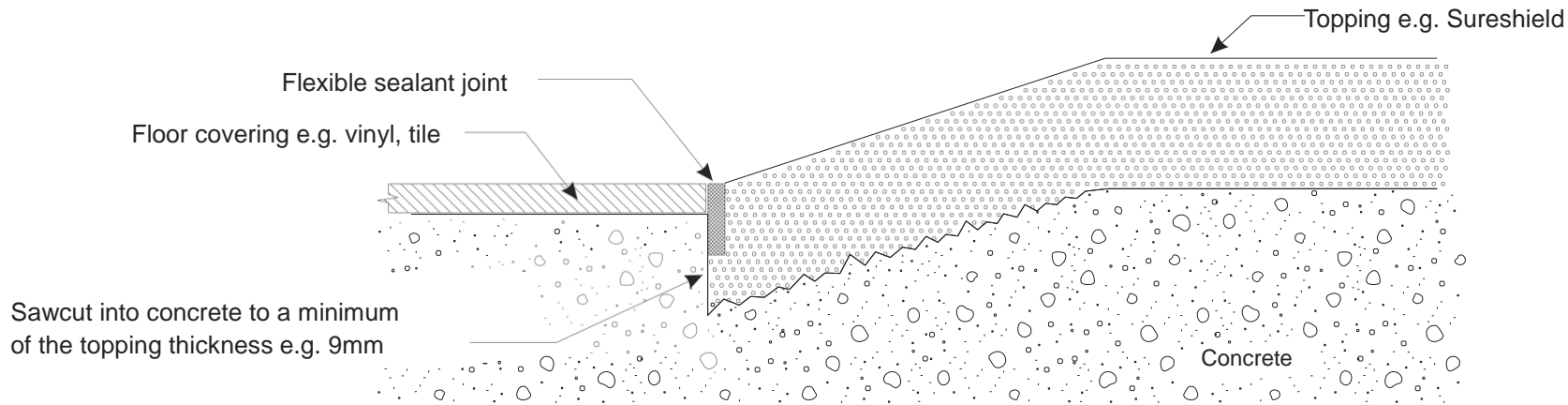


Floor topping laid into “chased-out” concrete to meet flush with a concrete floor.

The distance the chase is laid back from the cut edge determines the slop of the ramp.

The chase should be angled correctly to keep the floor topping at its correct consistent thickness for strength.

FLOOR TOPPING RAMP TO VINYL / TILE TO KEEP CONSISTENT THICKNESS



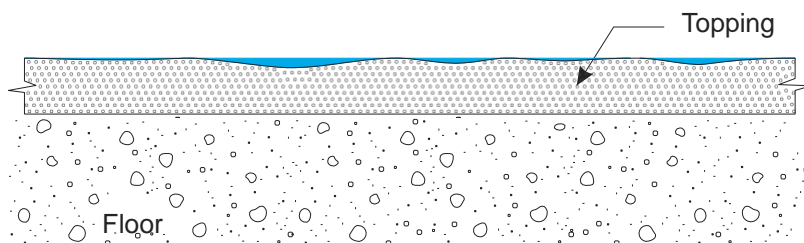
Floor topping laid into “chased-out” concrete to meet flush with a concrete floor.

The distance the chase is laid back from the cut edge determines the slop of the ramp.

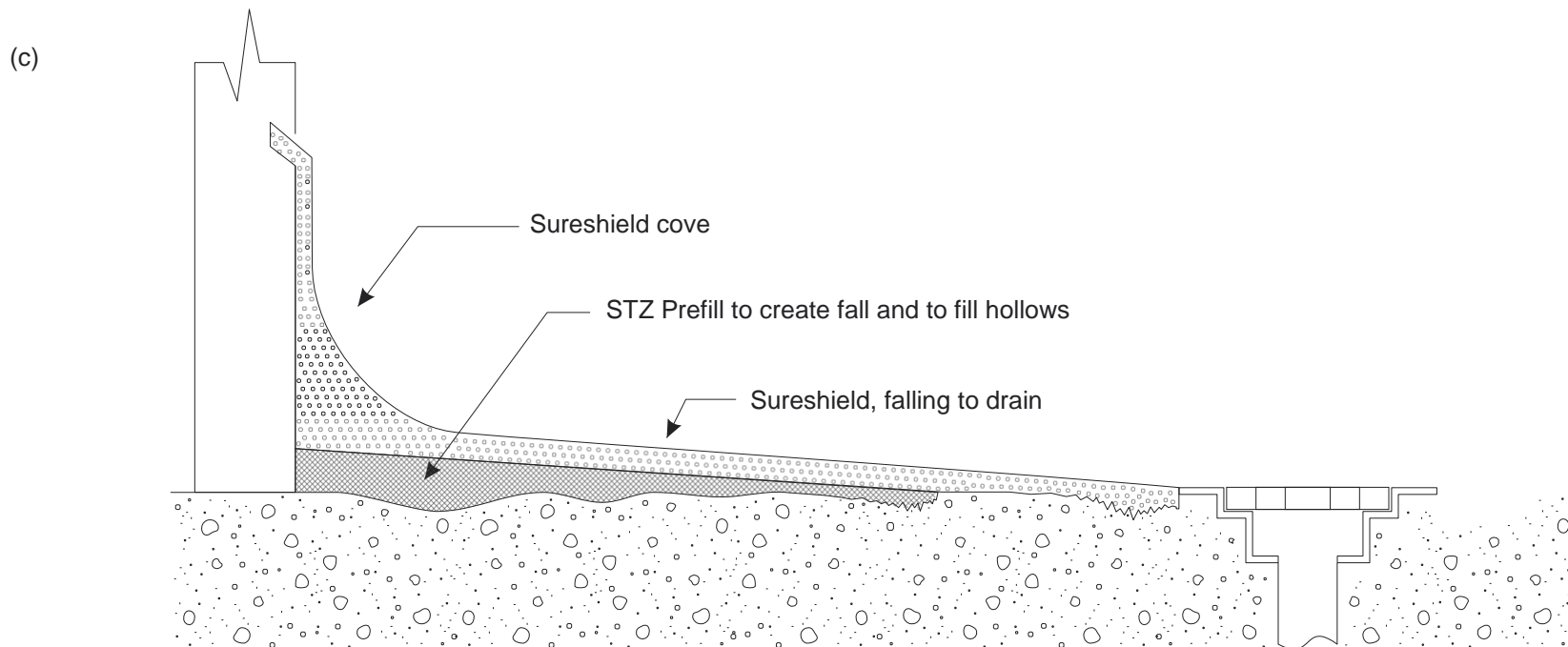
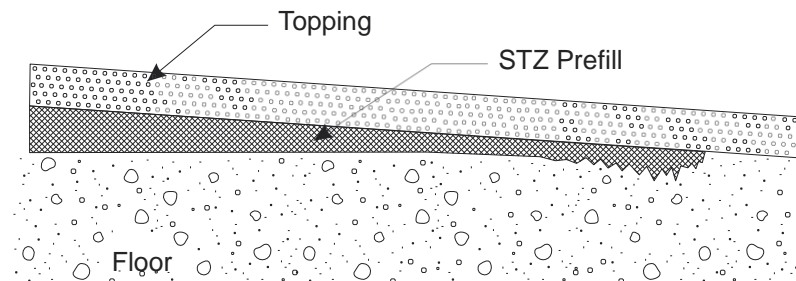
The chase should be angled correctly to keep the floor topping at its correct consistent thickness for strength.

NOT TO SCALE

- (a) Dead flat floors will have ponding no matter how well the floor is trowelled

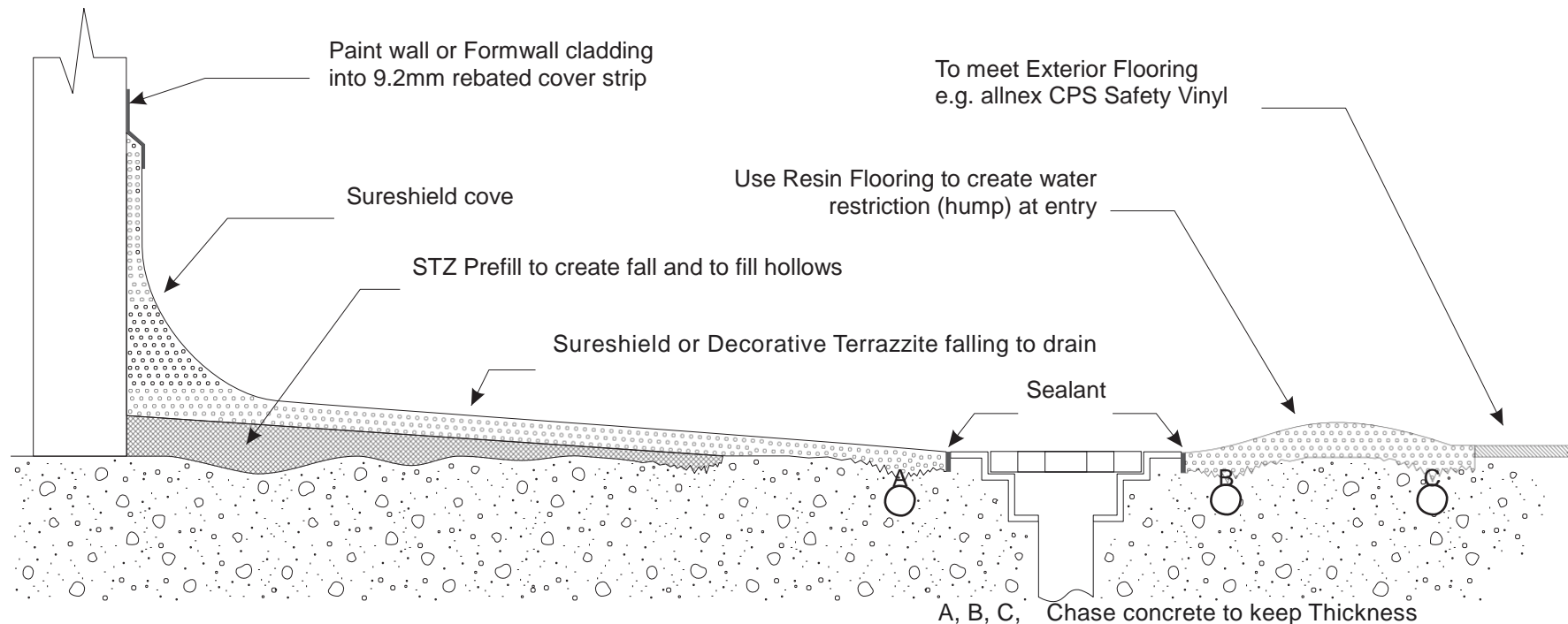


- (b) Use of prefill will allow the topping to be laid with falls to drain

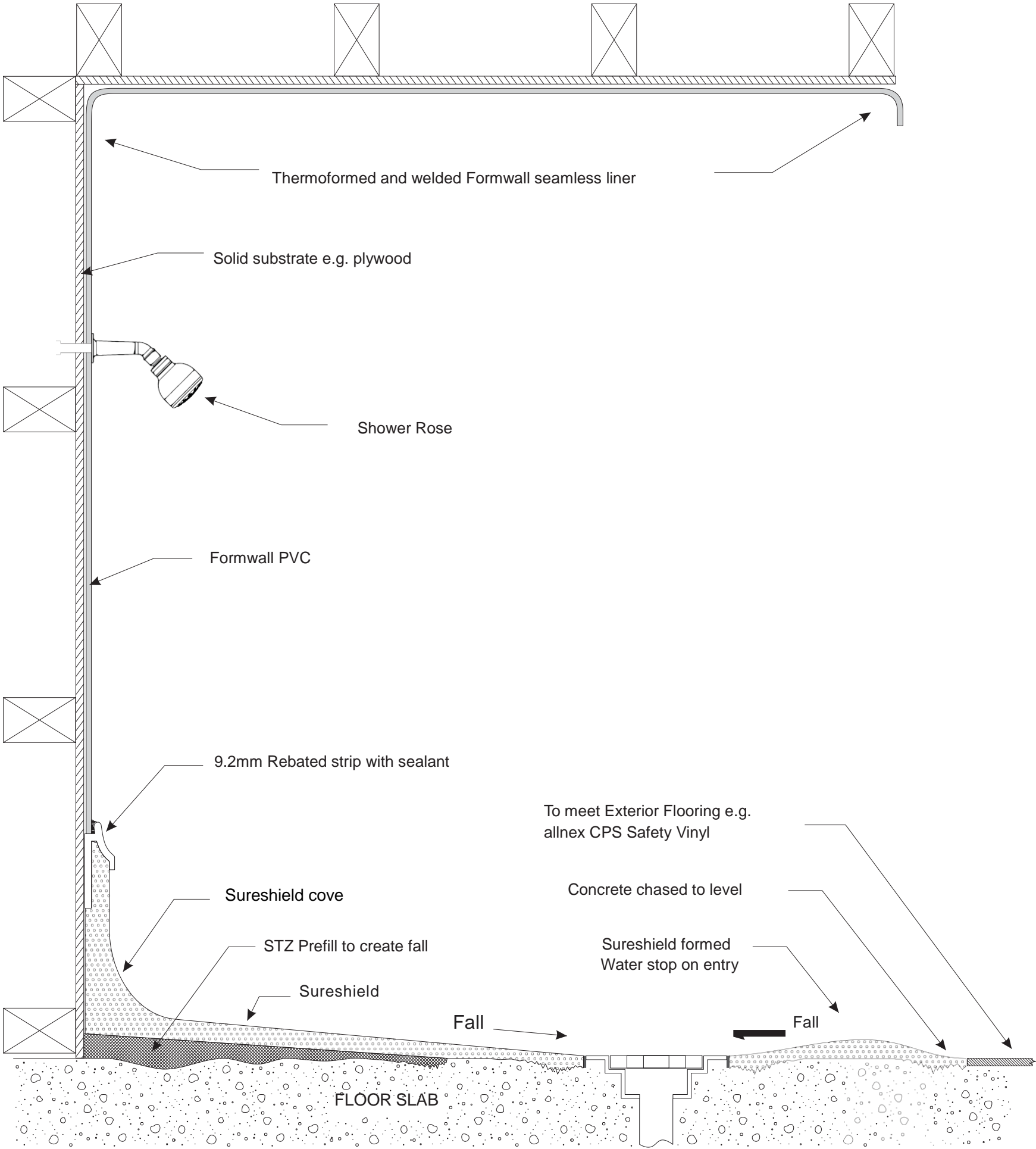


DISABLED USE SHOWER

Forming a Walk-in / Roll-in Shower with Resin Toppings

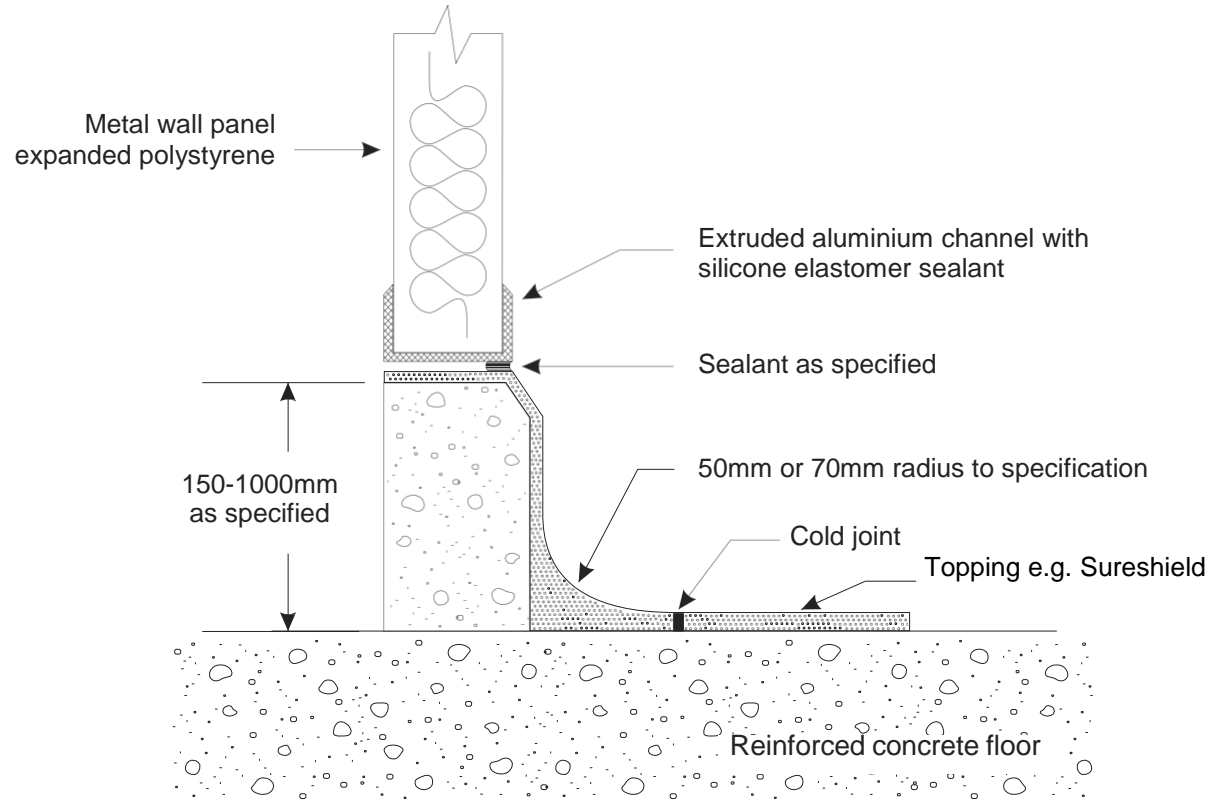


NOT TO SCALE



COVING DETAIL - PANEL WALL

Sureshield pre-installed- prior to panel



COVING DETAIL - PANEL WALL

Sureshield post-installed after insulation panel

