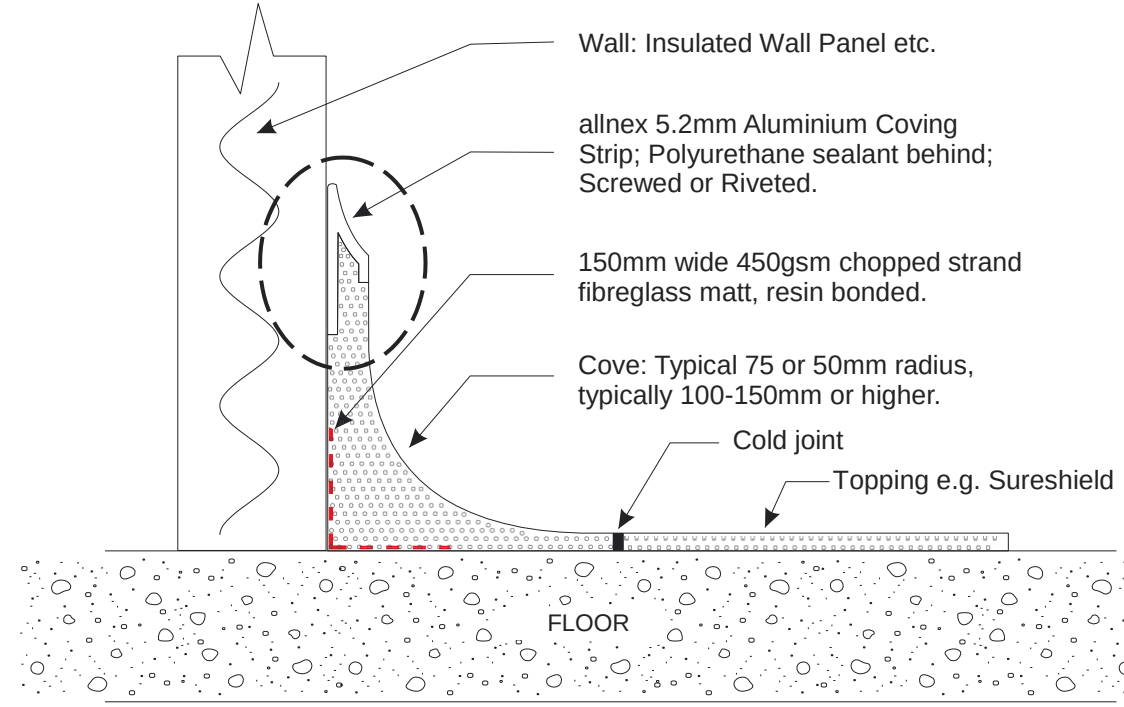
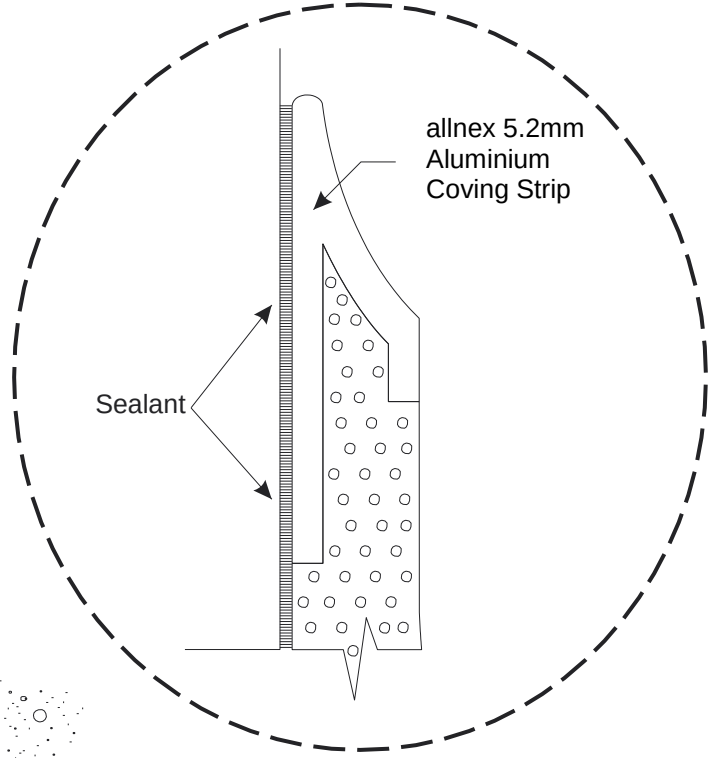
# STANDARD COVING DETAIL

RF 002
28-09-2017



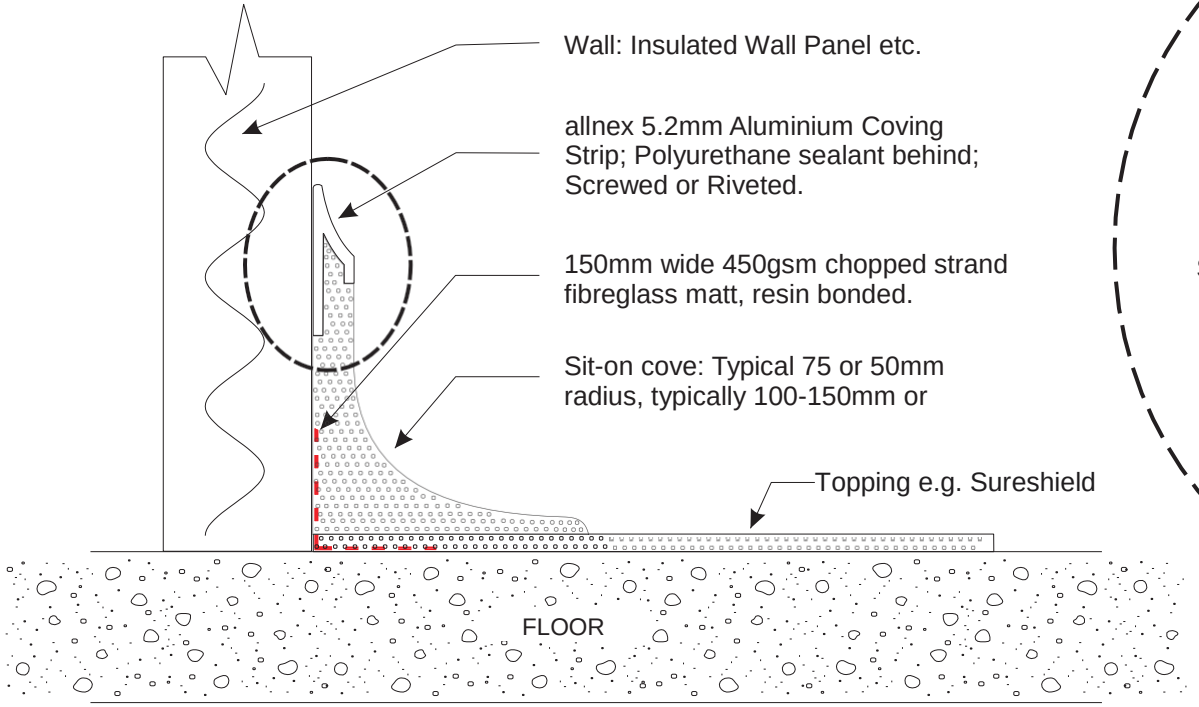



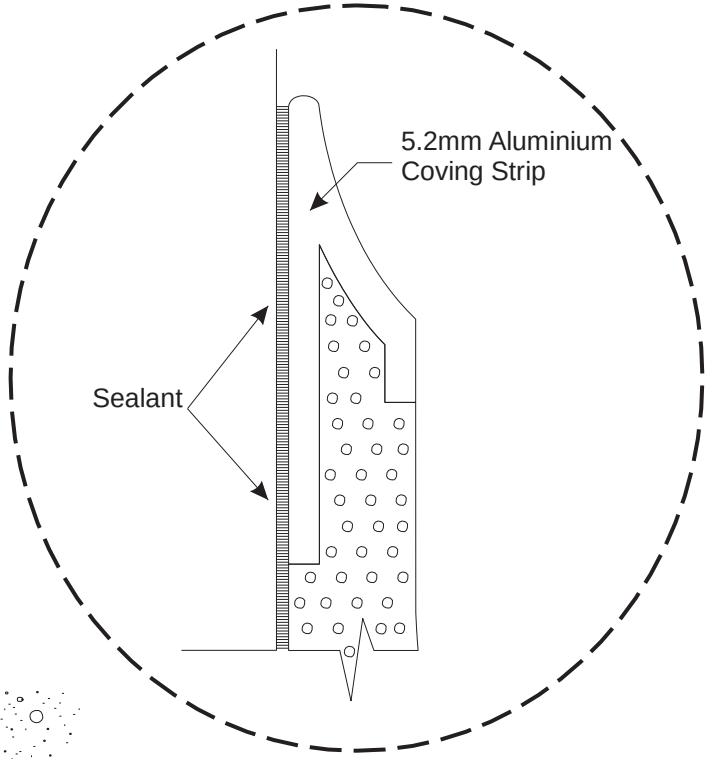

NOT TO SCALE

# SIT-ON COVING DETAIL- optional

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

RF 002a
28-09-2017

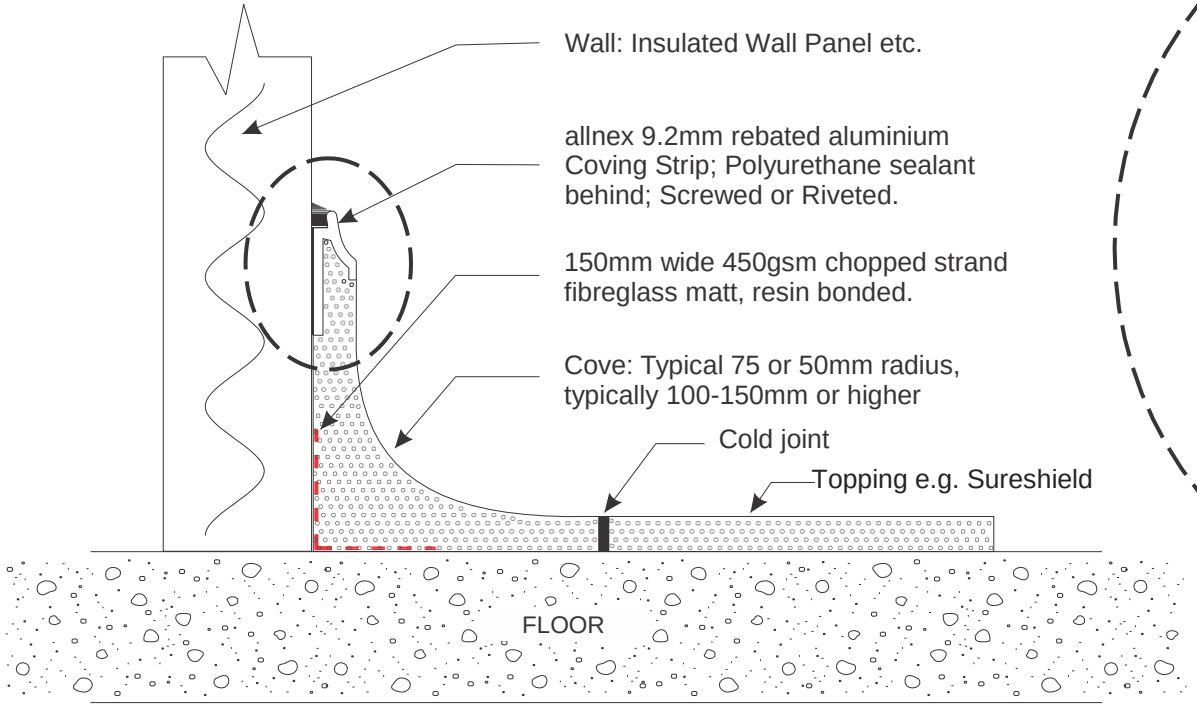


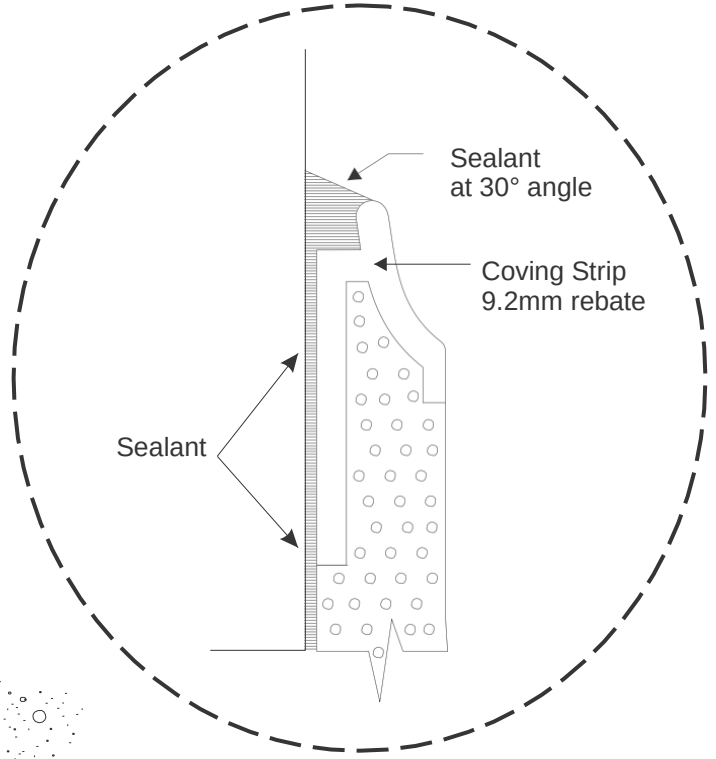




NOT TO SCALE

# STANDARD COVING DETAIL

RF 003
28-09-2017



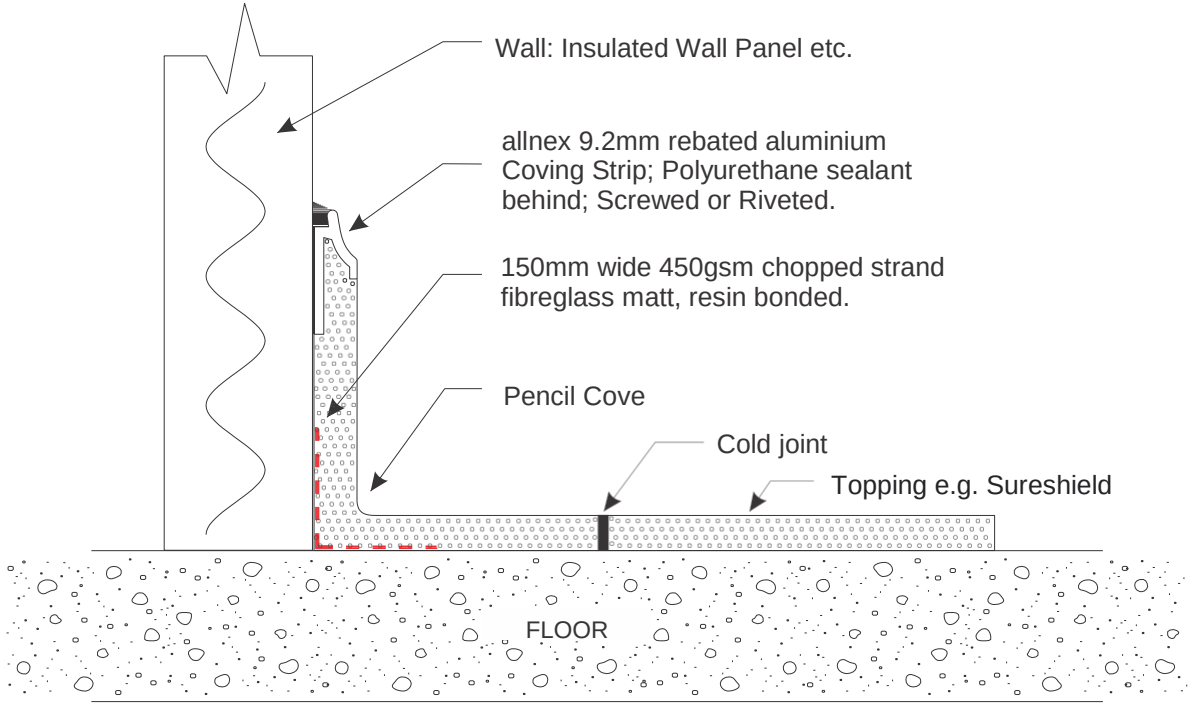

NOT TO SCALE

# NON-STANDARD COVING DETAIL

RF 003-01
28-09-2017

**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.

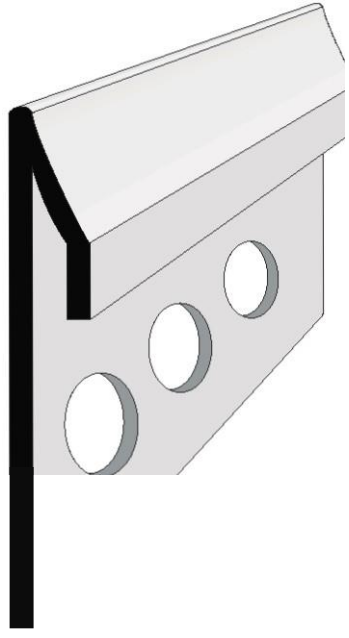
**Caution:** Coves with a 25mm or 50mm radius are more hygienic and easy to clean.



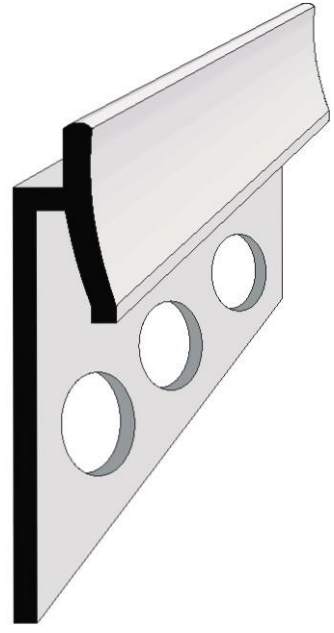

NOT TO SCALE

# ALLNEX COVE CAP-TYPES

RF 004
28-09-2017



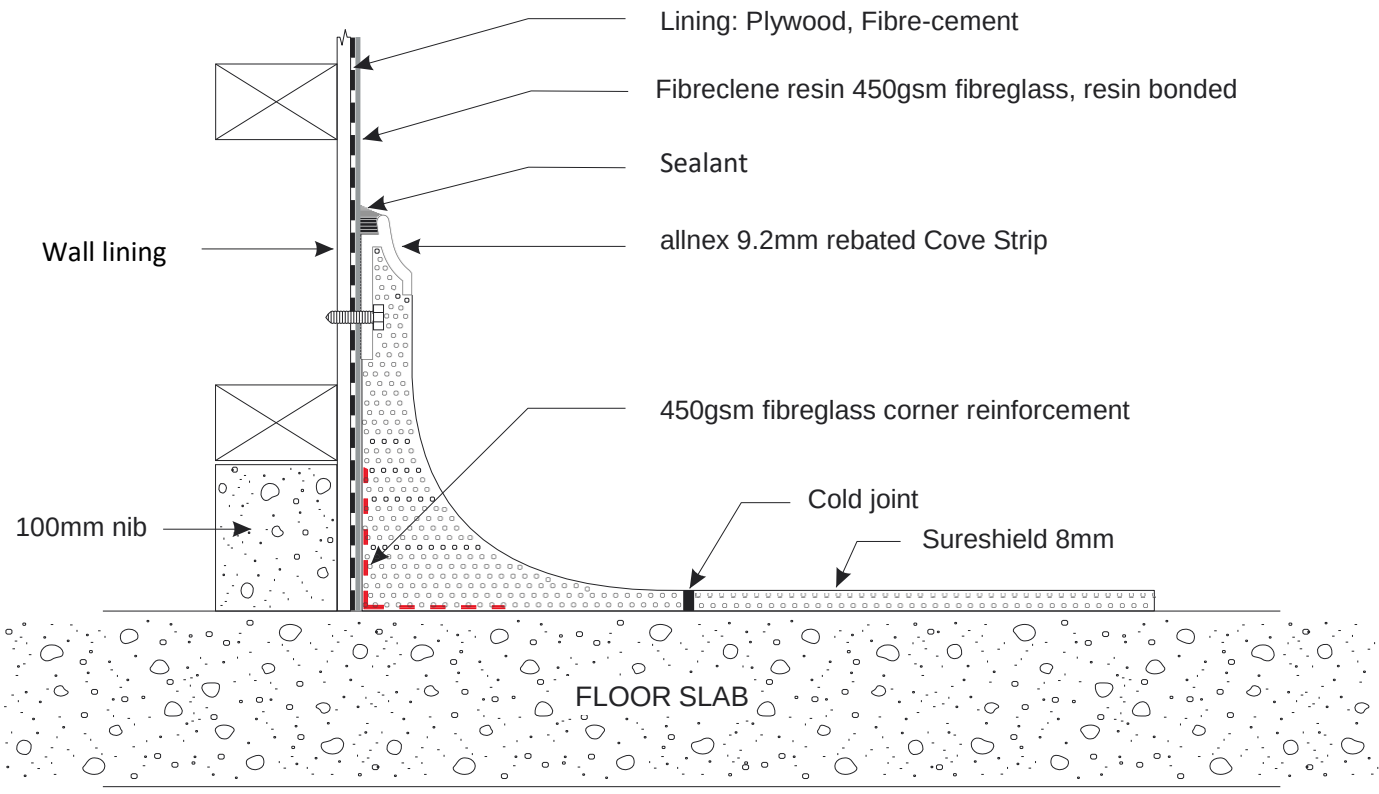
Cove Strip 5.2mm



Cove Strip Rebated 9.2mm

# FIBRECLENE WALL LINING ON LINING & SURESHIELD RESIN FLOOR TOPPING

RF 005
28-09-20

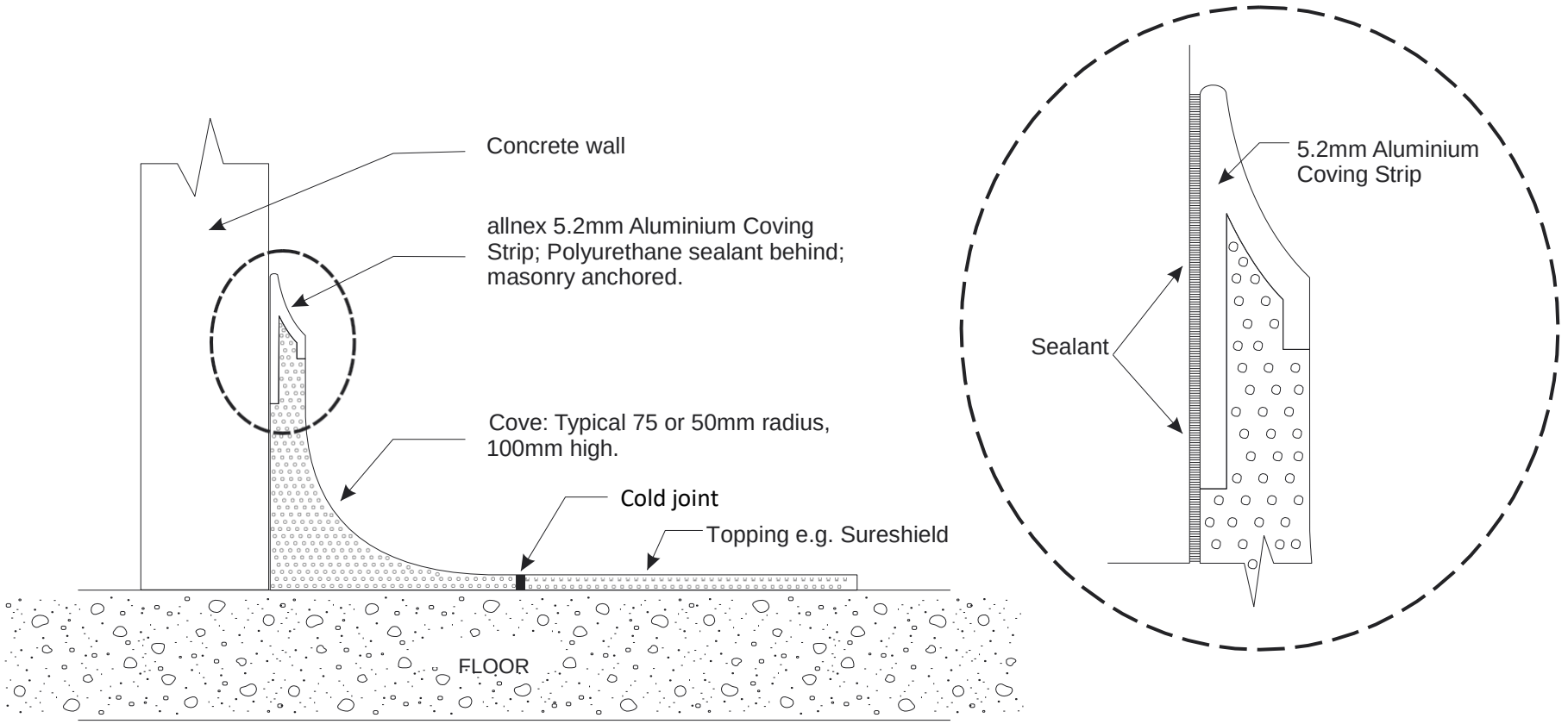



NOT TO SCALE

# STANDARD COVING DETAIL

## CONCRETE WALL CONSTRUCTION

RF 006
28-09-2017

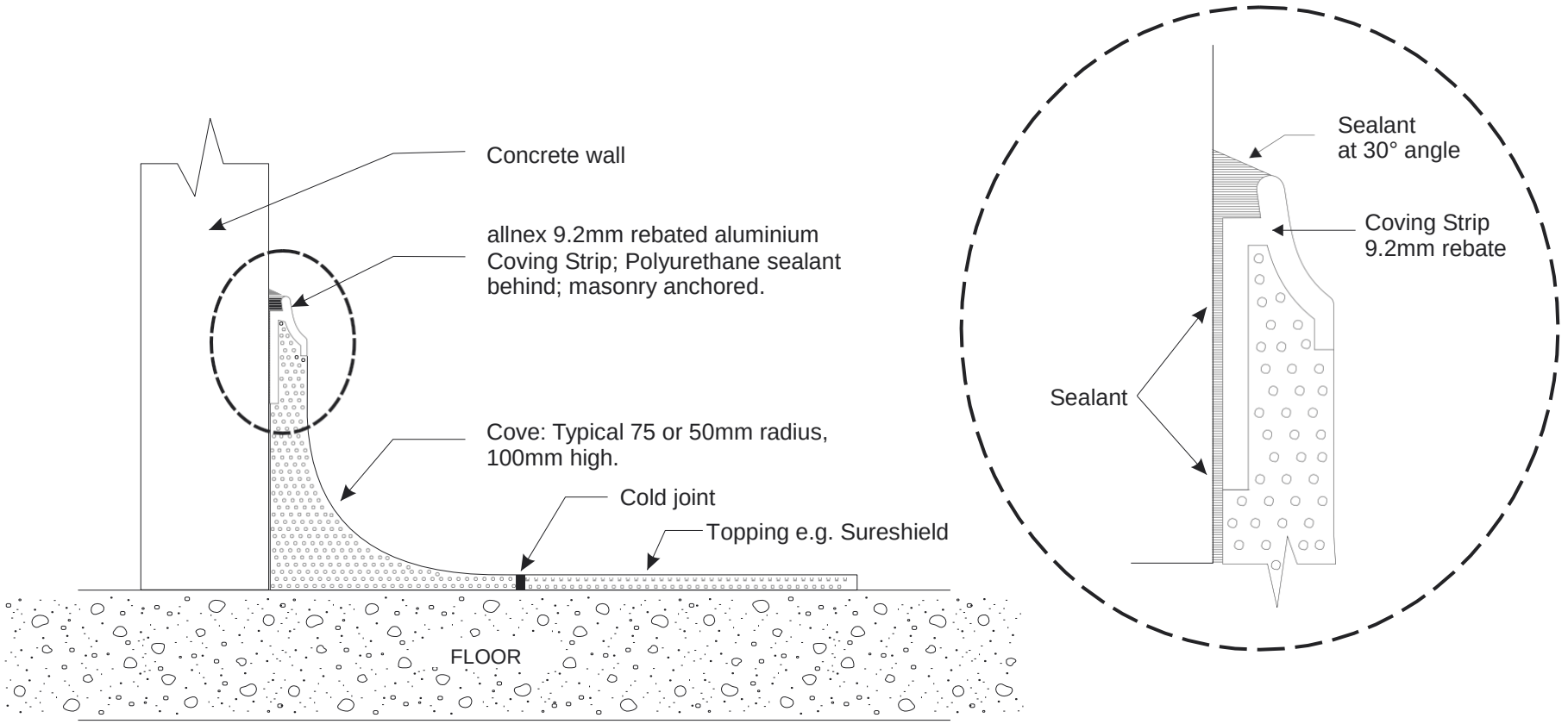



NOT TO SCALE

# STANDARD COVING DETAIL

## CONCRETE WALL CONSTRUCTION

RF 007
28-09-2017



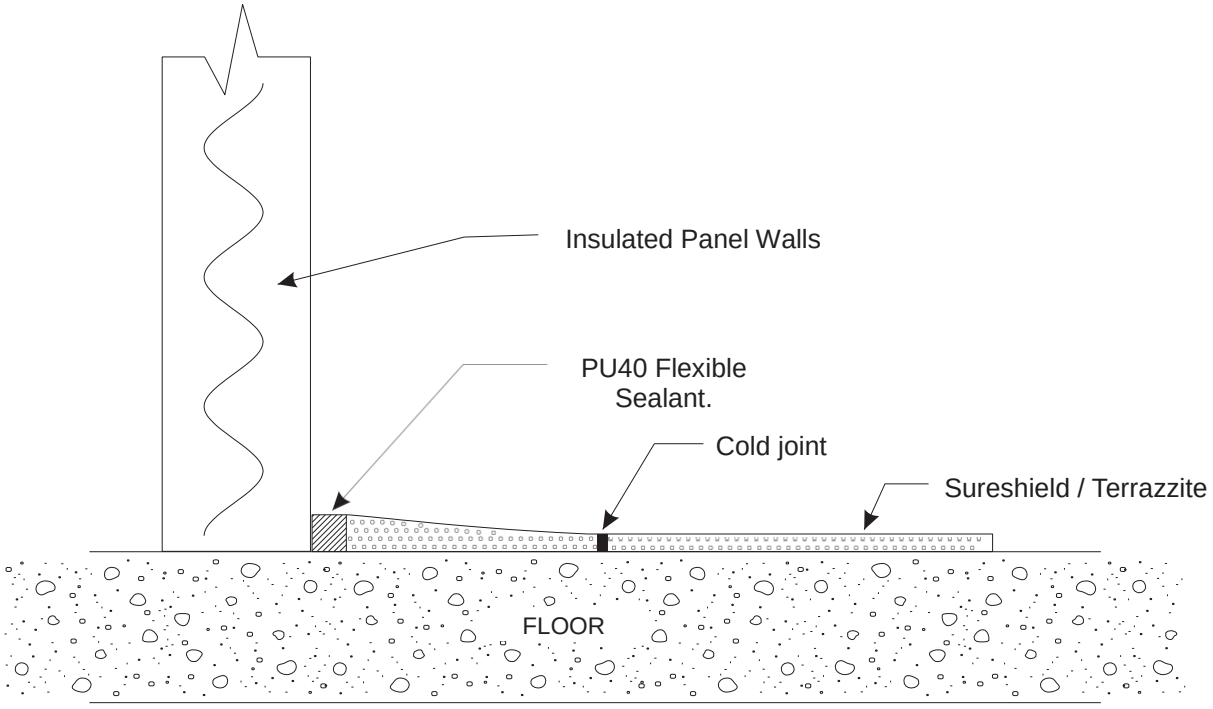

NOT TO SCALE

# FLOOR DETAIL- FREEZER

RF 008
28-09-2017

Freezers exhibit thermal wall movement

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




NOT TO SCALE

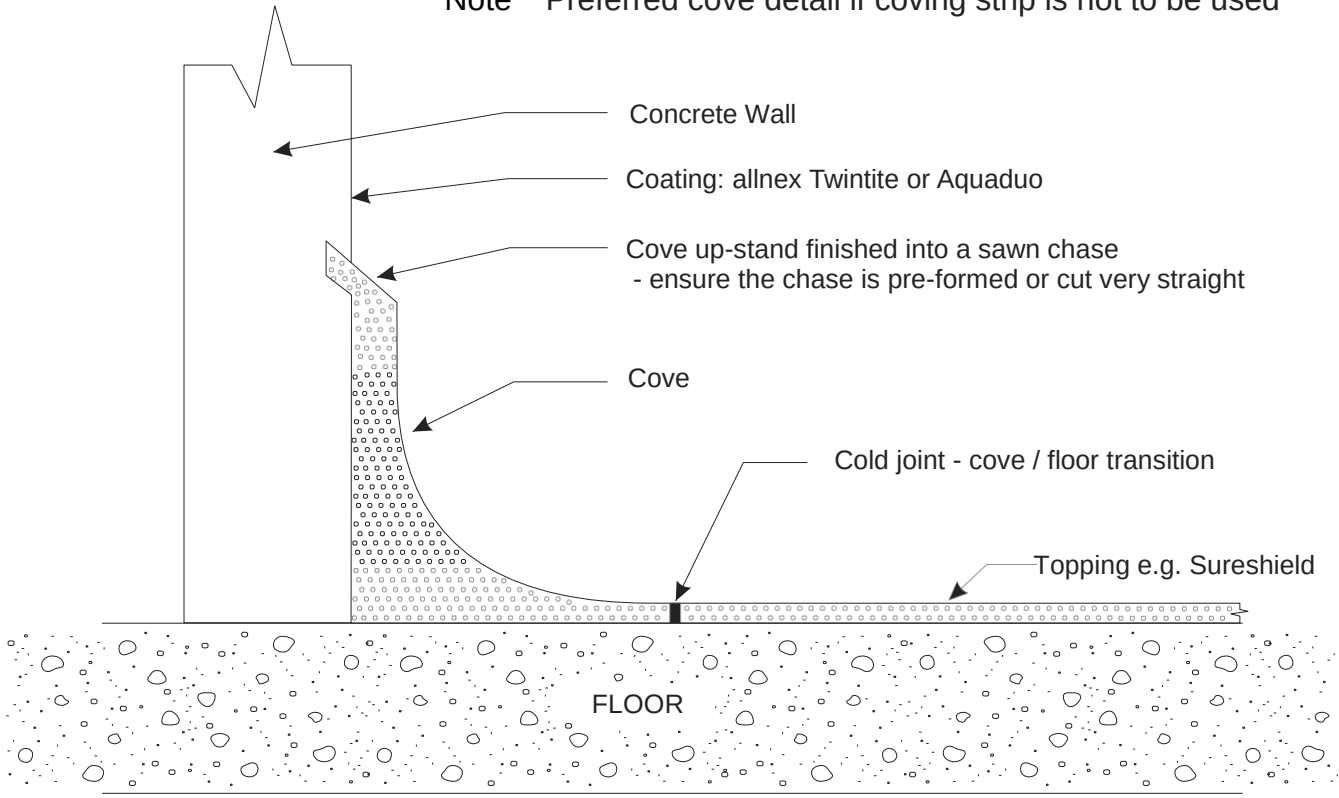
# TYPICAL COVE DETAIL

RF 010

28-09-2017

## 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

NOT TO SCALE

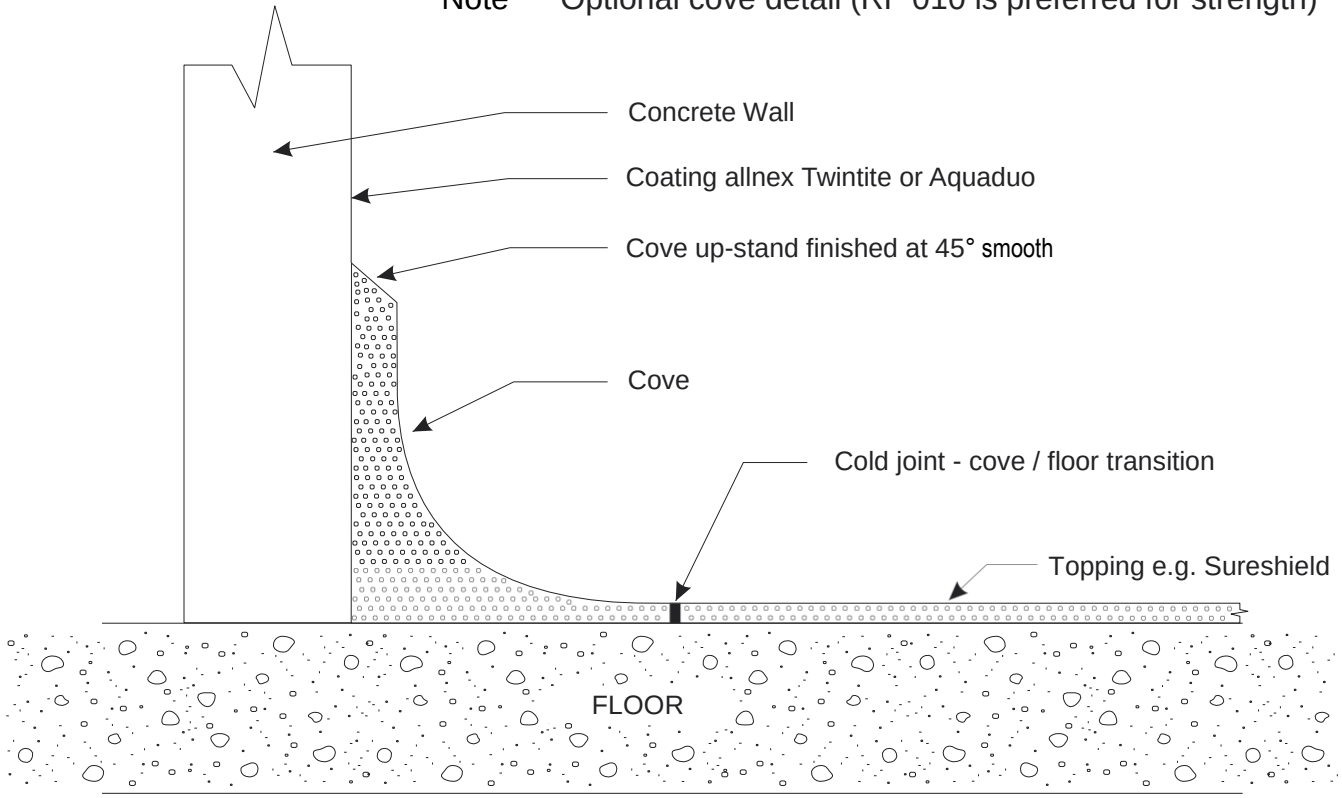
# TYPICAL COVE DETAIL

RF 010A

28-09-2017

## CONCRETE WALL CONSTRUCTION

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



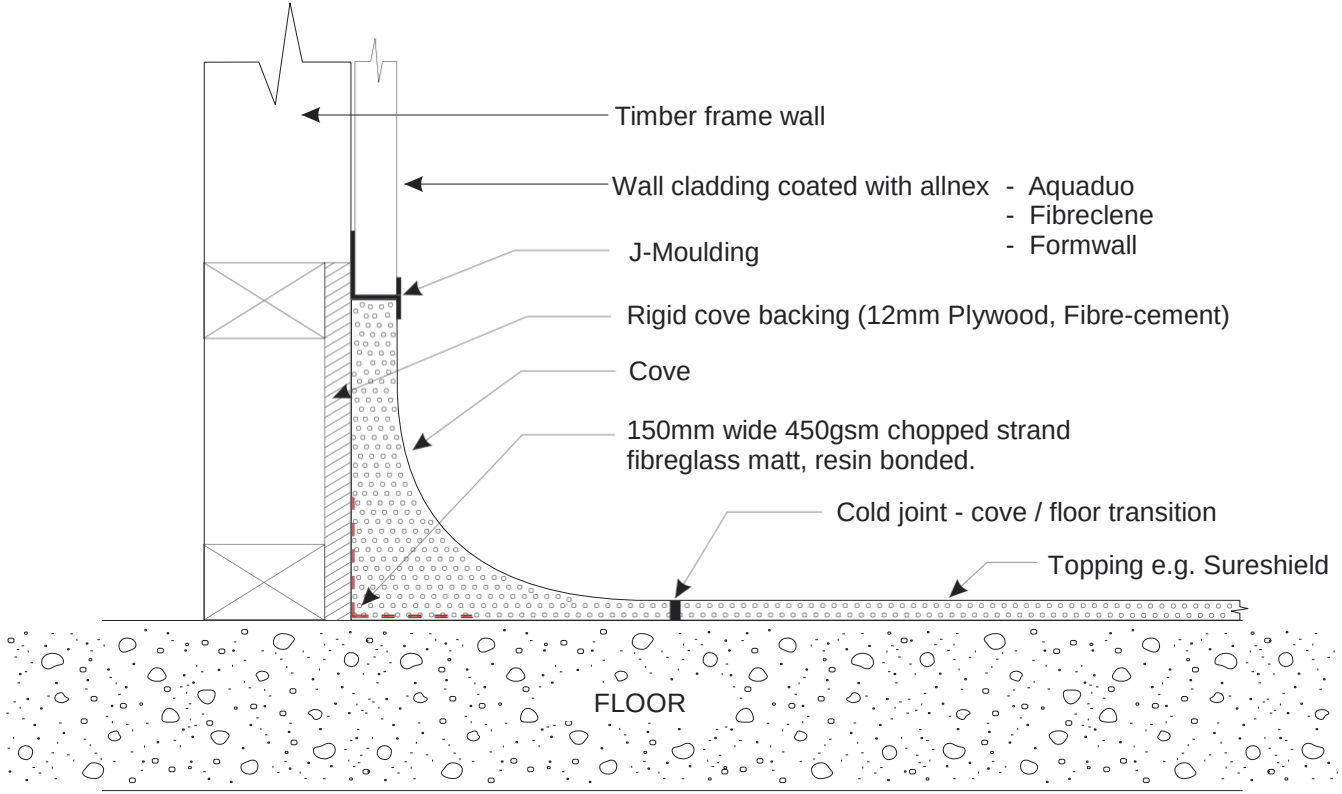

NB: Both concrete surfaces to be correctly prepared
Refer: Surface Preparation Document

NOT TO SCALE

# TYPICAL COVE DETAIL

RF 015
04-07-2012

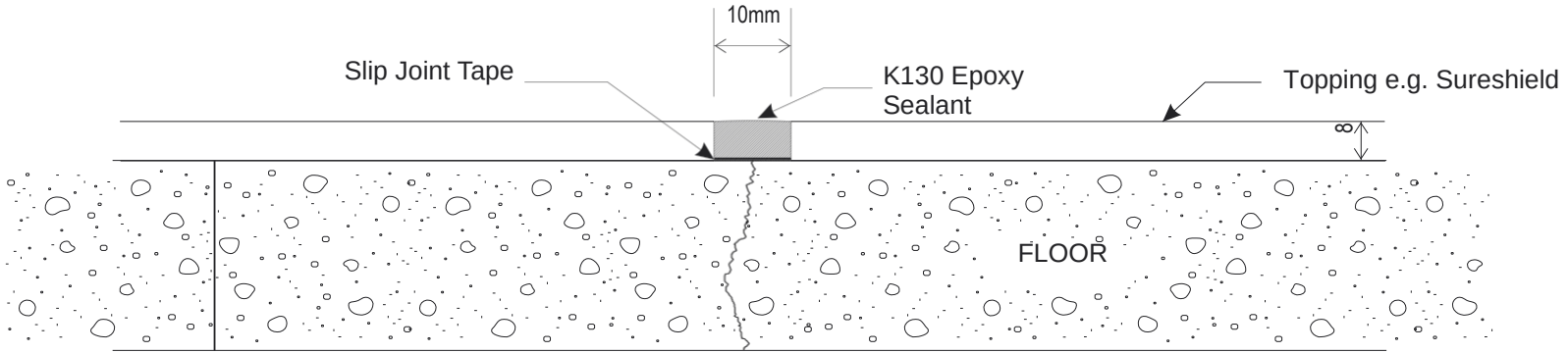
## TIMBER WALL CONSTRUCTION




NOT TO SCALE

# TYPICAL DETAIL OF A MOVEMENT CRACK

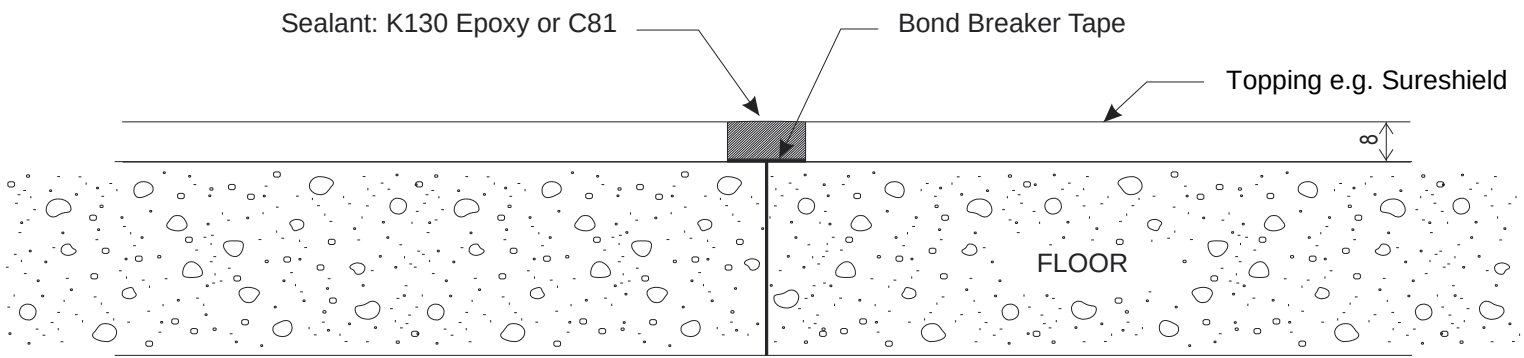
RF 030
15-06-2012




NOT TO SCALE

# TYPICAL DETAIL OF A CONTROL JOINT

RF 031
28-09-2017

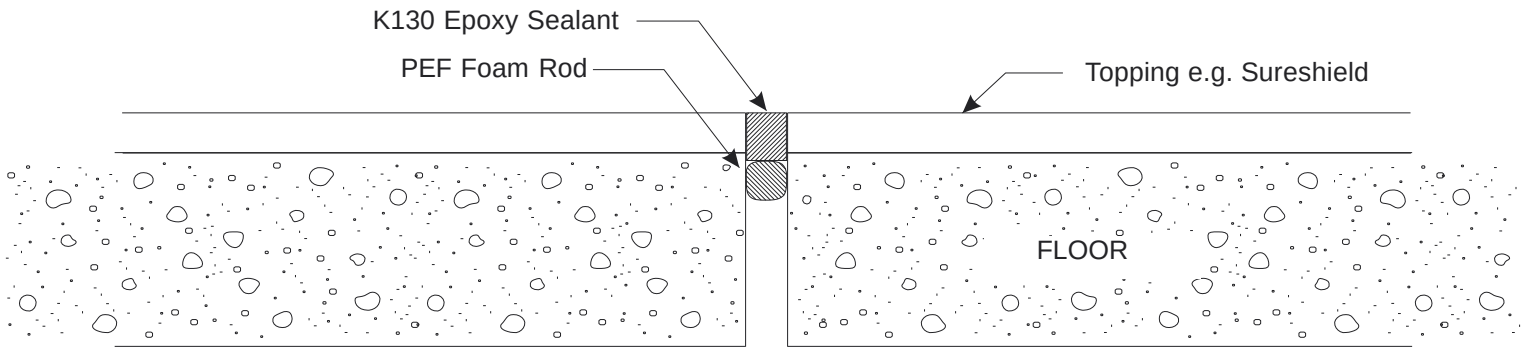



NOT TO SCALE

# TYPICAL DETAIL

## OPEN CONTROL JOINT

RF 032
28-09-2017

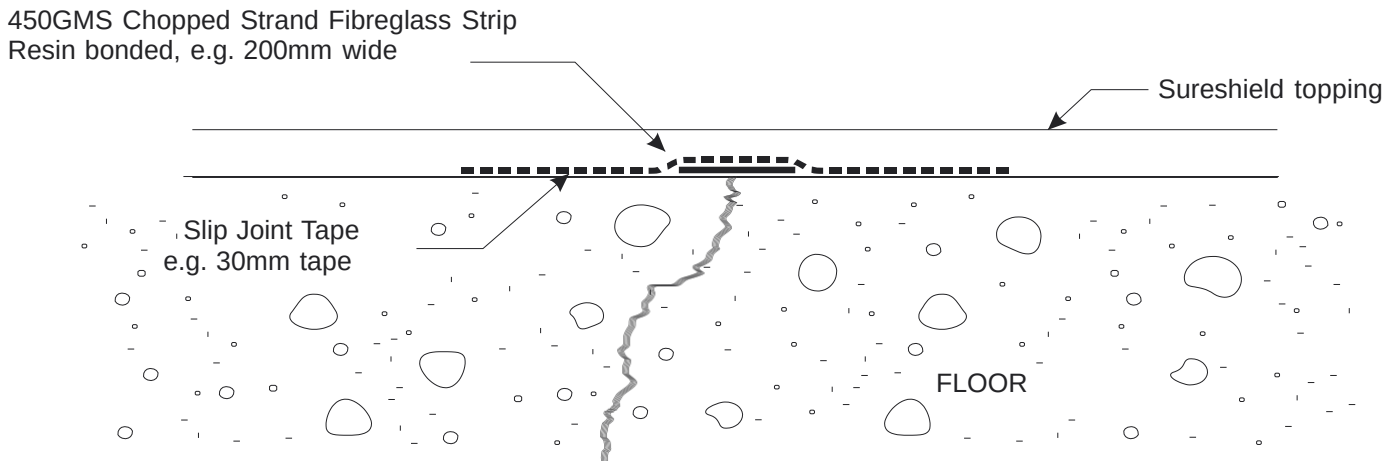



NOT TO SCALE

RF 033
28-09-2017

# TYPICAL DETAIL

## NON MOVEMENT CRACK

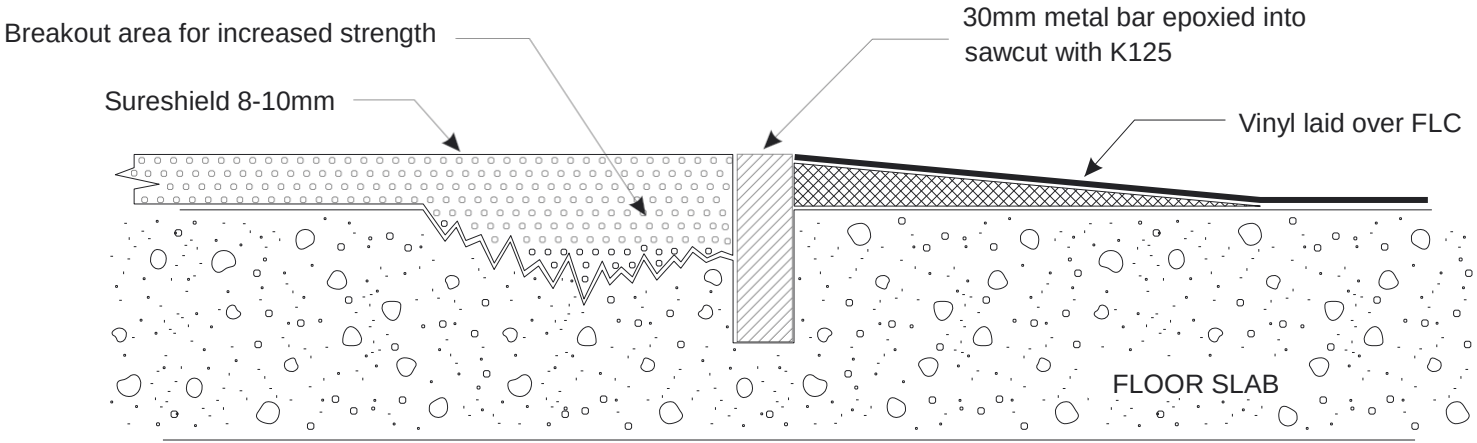



NOT TO SCALE

# INTERNAL DOORWAY

## TRANSITION TO VINYL

RF 040
28-09-2017

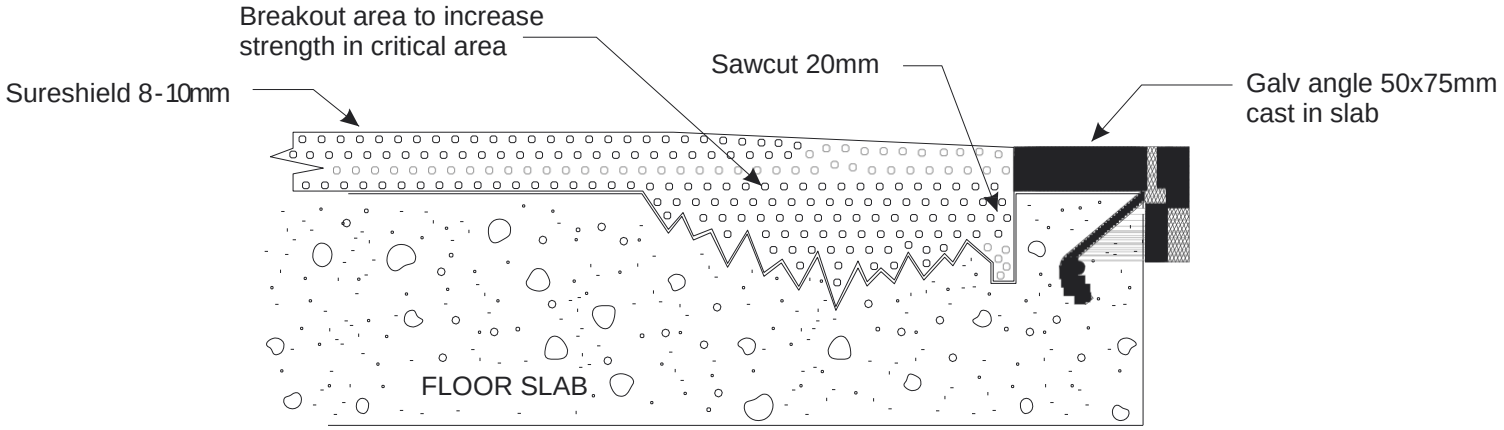



NOT TO SCALE

# INTERNAL DOORWAY

E.g. LOAD OUT AREA

RF 041
28-09-2017



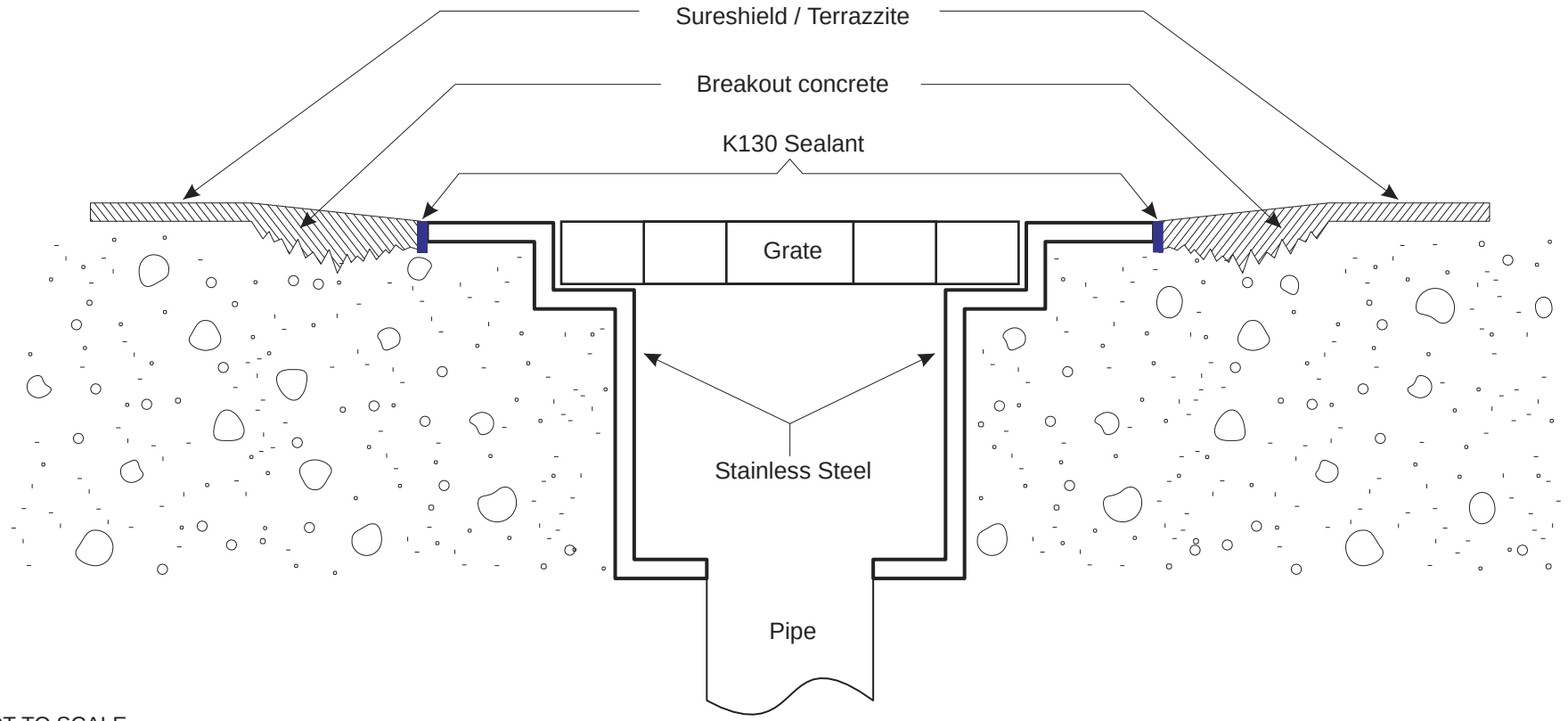

NB: Take care not to damage slab edge when breaking out

NOT TO SCALE

# PRE-INSTALLED SUMP DETAIL

## Sump flange flush with concrete

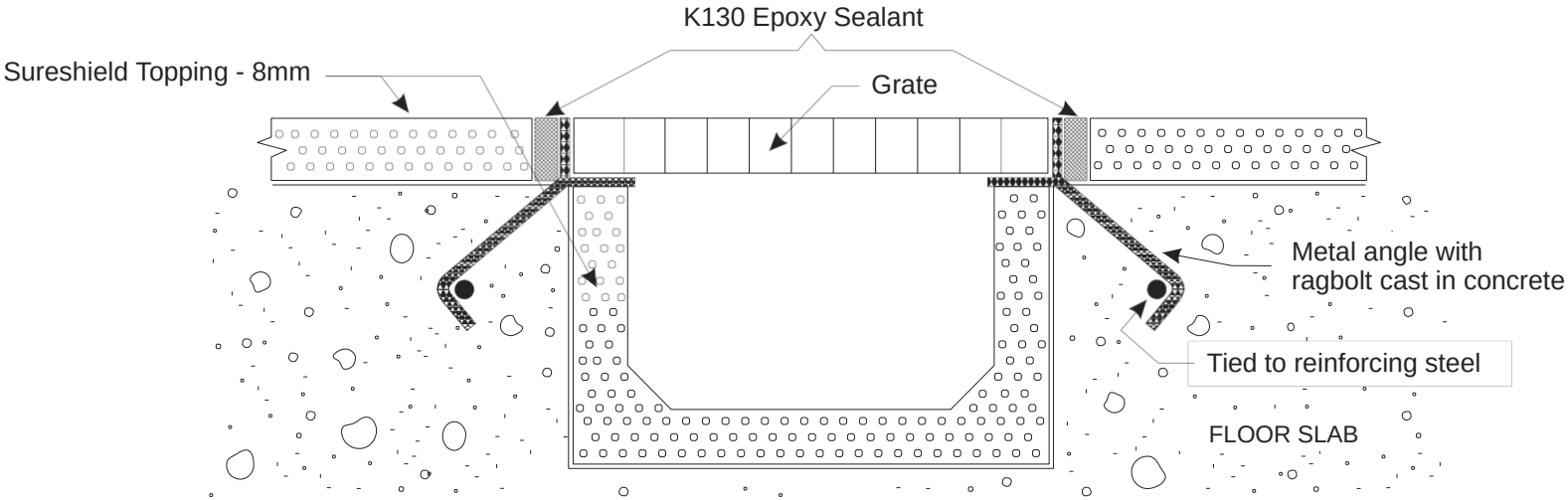
RF 044
28-09-2017




NOT TO SCALE

# FORMED IN PLACE DRAIN - SURESHIELD LINED

RF 045
28-09-2017

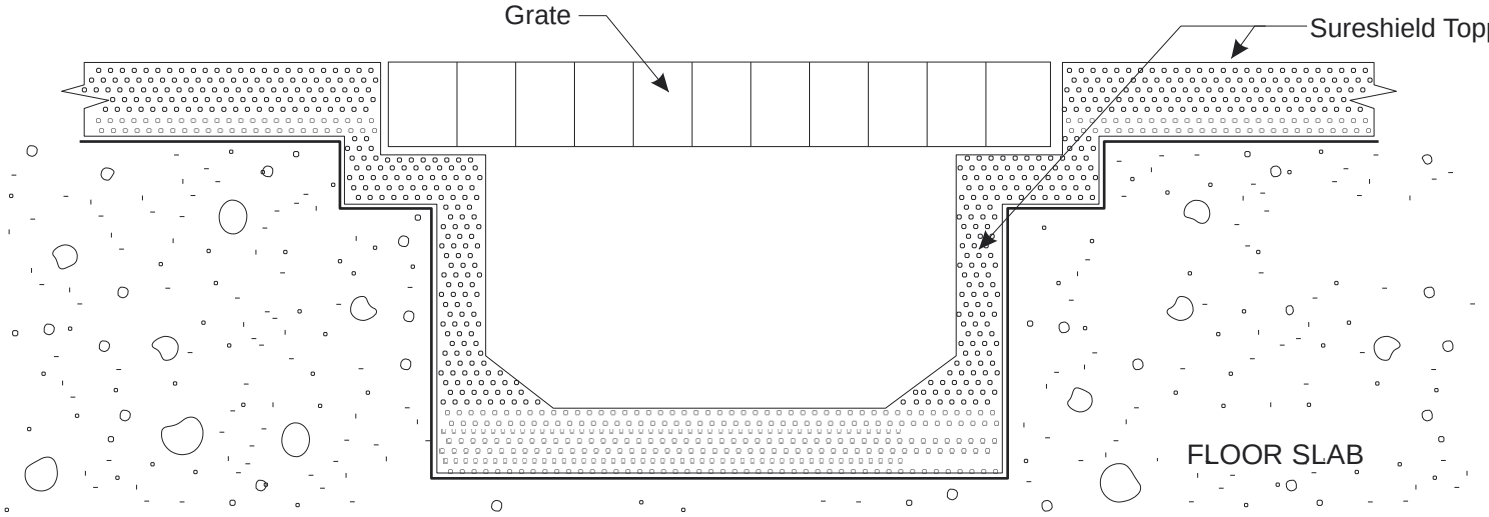


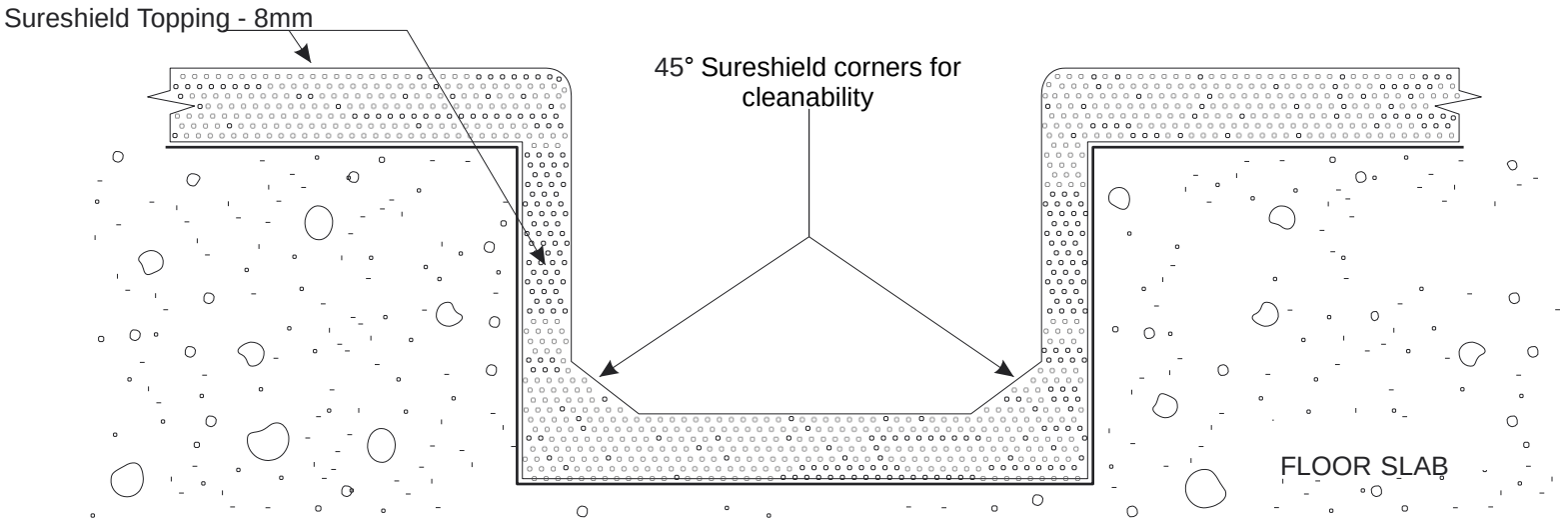

NOT TO SCALE

# FORMED IN PLACE CONCRETE

## STANDARD DRAIN - FULLY SURESHIELD LINED - OPTIONS

RF 046
25-06-2017



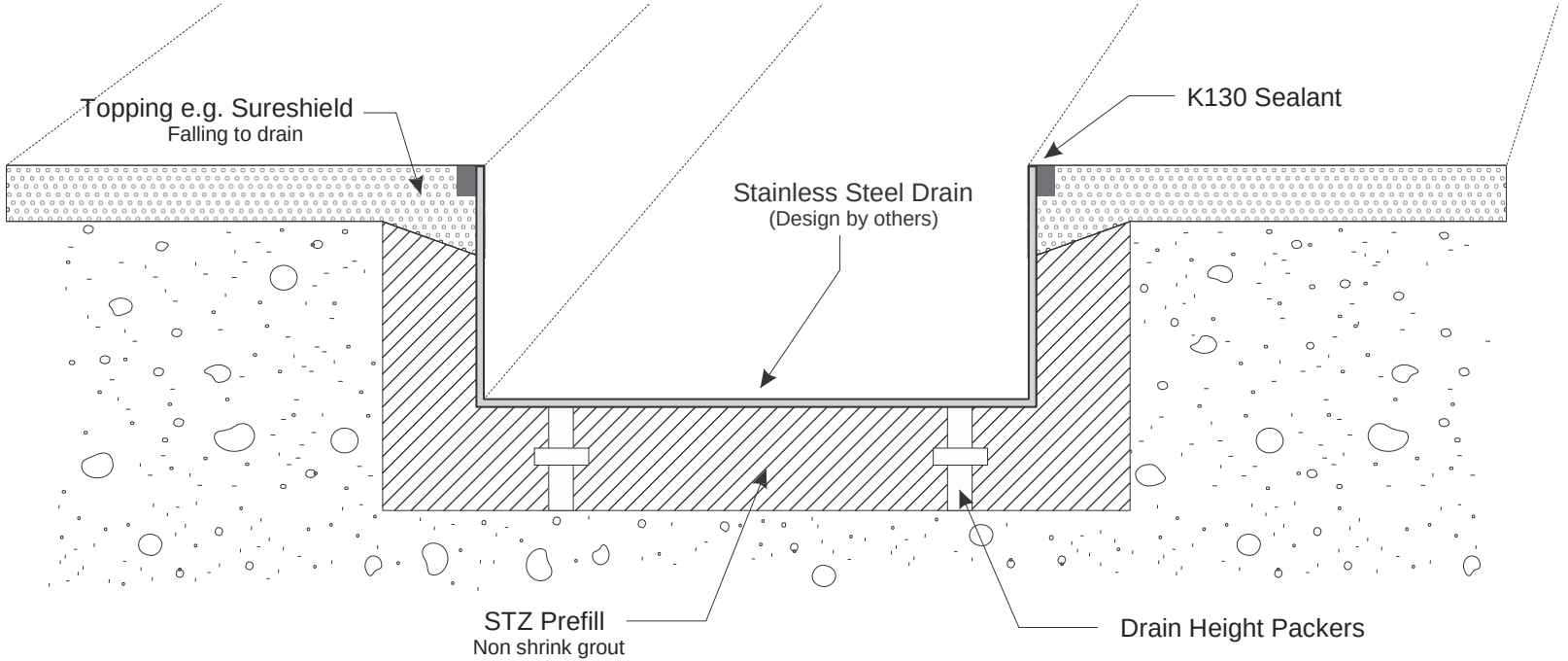




NOT TO SCALE

# STAINLESS STEEL DRAIN

## CAST AROUND

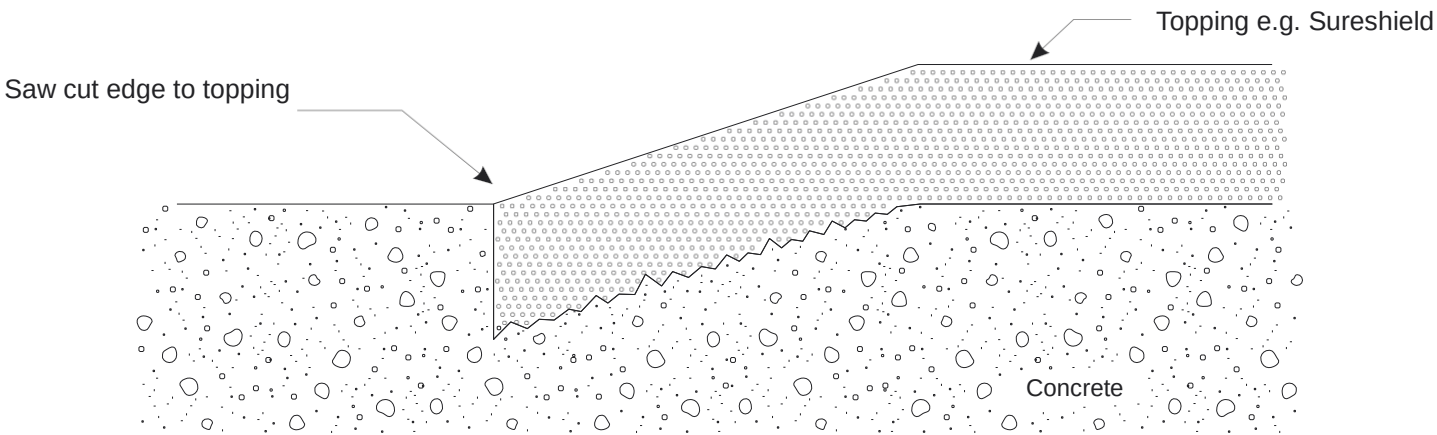
RF 046A
28-09-2017




NOT TO SCALE

# FLOOR TOPPING RAMP
## -TO KEEP CONSISTENT THICKNESS

RF 047
28-09-2017



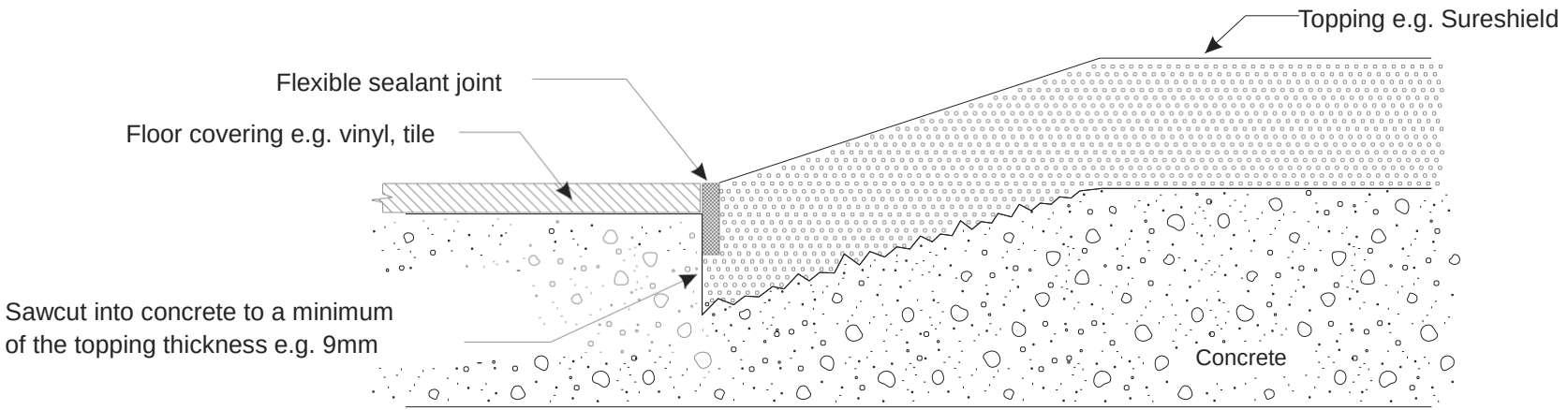

Floor topping laid into “chased-out” concrete to meet flush with a concrete floor.
The distance the chase is laid back from the cut edge determines the slop of the ramp.
The chase should be angled correctly to keep the floor topping at its correct consistent thickness for strength.

NOT TO SCALE

RF 048
28-09-2017

# FLOOR TOPPING RAMP TO VINYL / TILE

## TO KEEP CONSISTENT THICKNESS



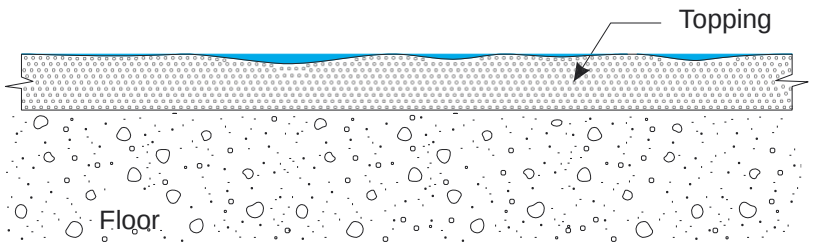

Floor topping laid into “chased-out” concrete to meet flush with a concrete floor.
The distance the chase is laid back from the cut edge determines the slop of the ramp.
The chase should be angled correctly to keep the floor topping at its correct consistent thickness for strength.

NOT TO SCALE

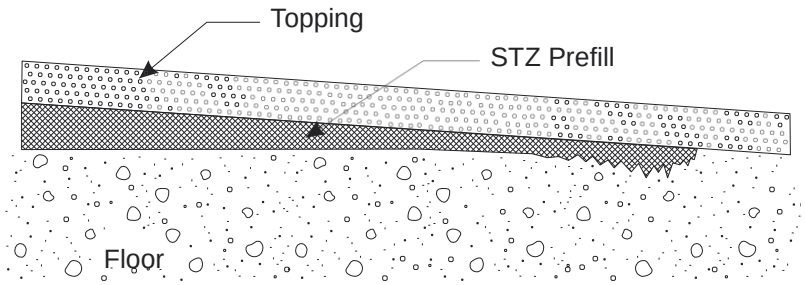
# EFFECTS OF FLOOR LEVEL ON RESIN TOPPINGS

RF 049
28-09-2017

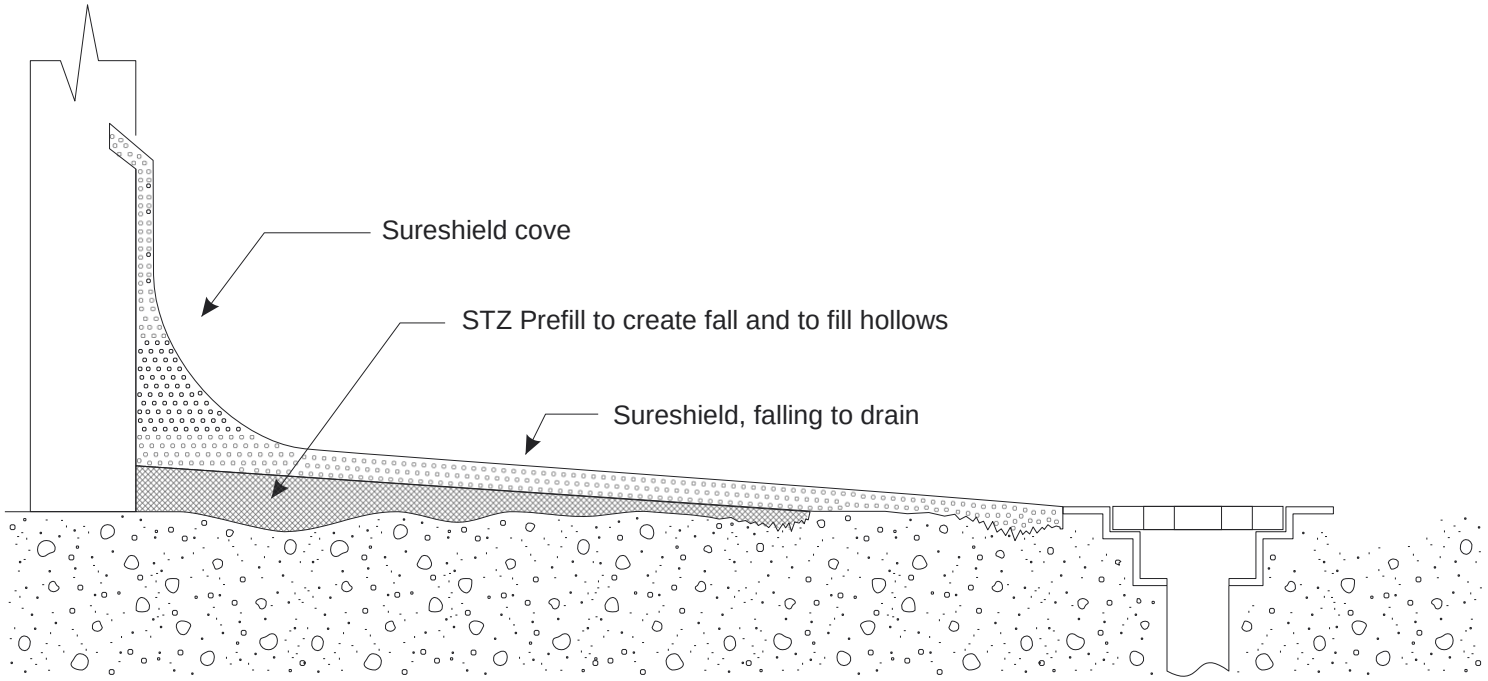
(a) Dead flat floors will have ponding no matter how well the floor is trowelled




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




(c)

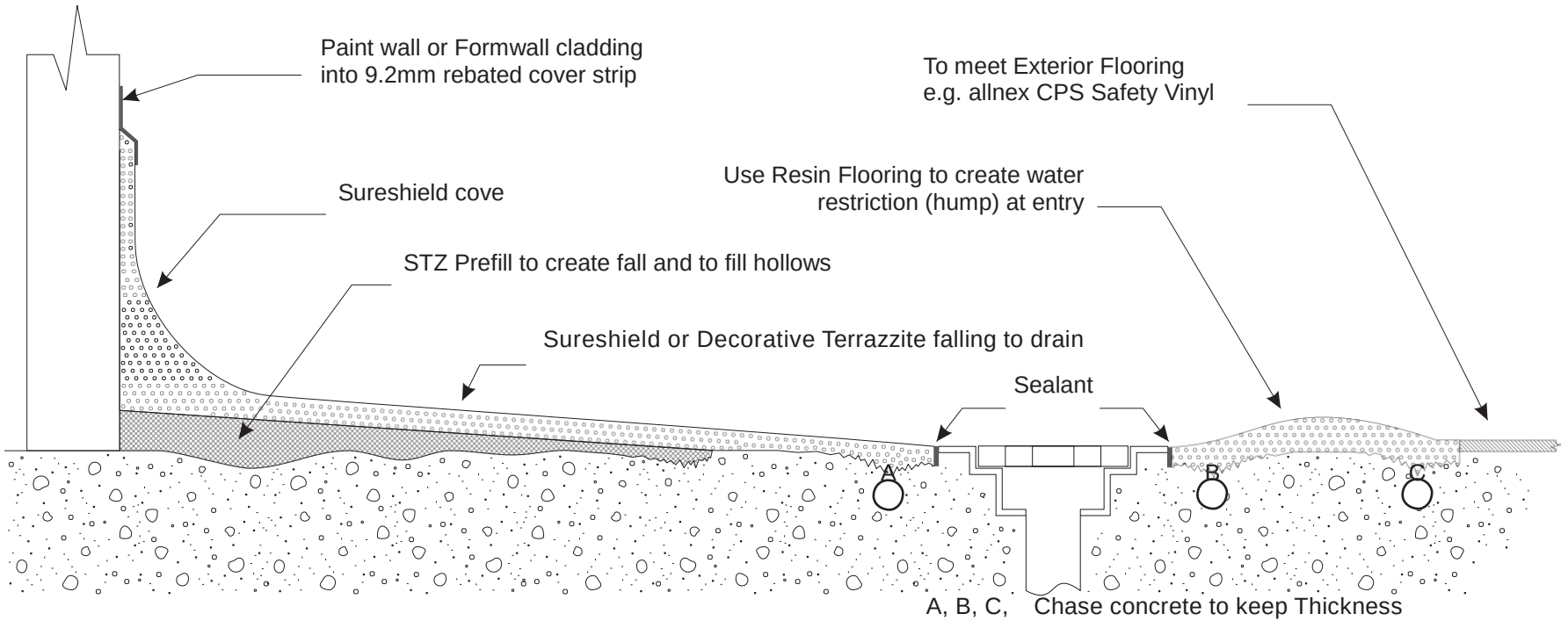



NOT TO SCALE

# DISABLED USE SHOWER

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

RF 050
28-09-2017

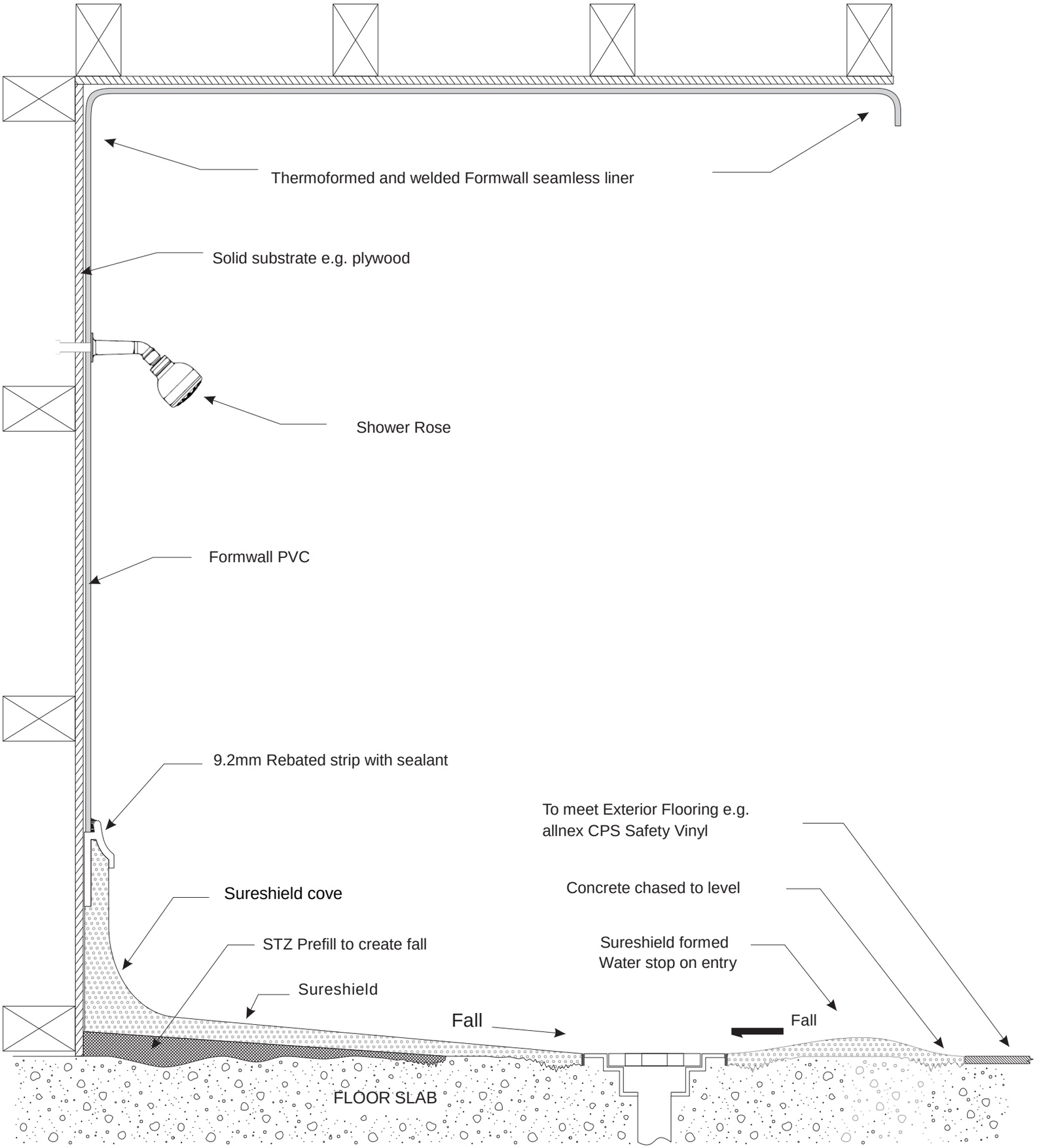



NOT TO SCALE

# WALK IN SHOWER - DISABLED

Formwall with Floor Topping (Sureshield | Supascreed | Decorative Terrazzite)

RF 051
28-09-2017

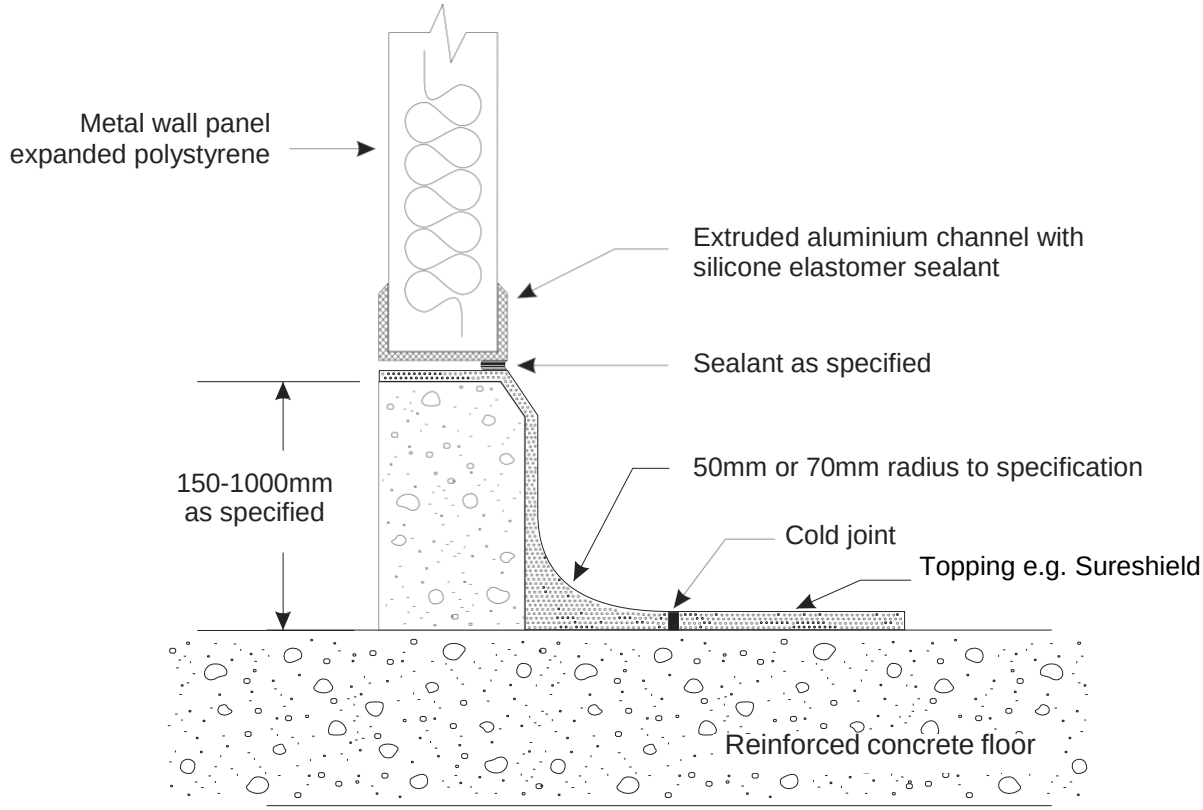



NOT TO SCALE

RF 061
28-09-2017

# COVING DETAIL - PANEL WALL

## Sureshield pre-installed- prior to panel

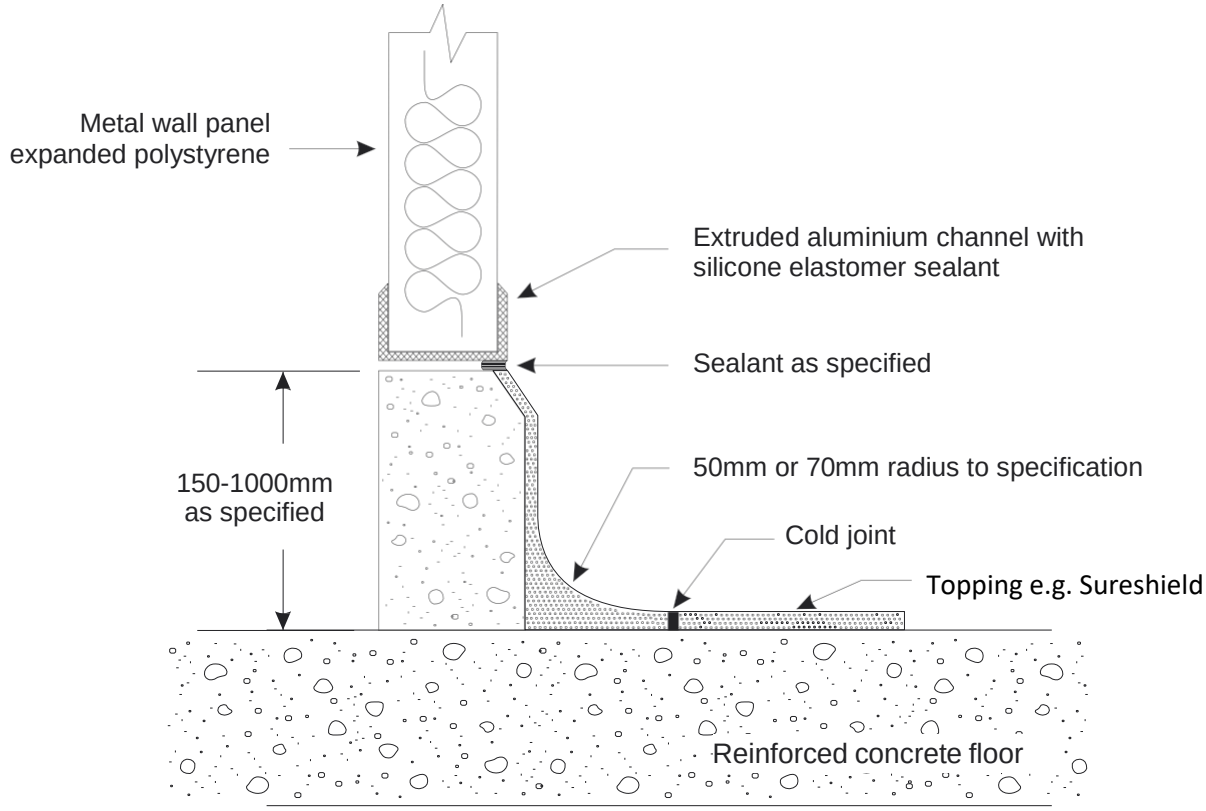



NOT TO SCALE

RF 062
28-09-2017

# COVING DETAIL - PANEL WALL

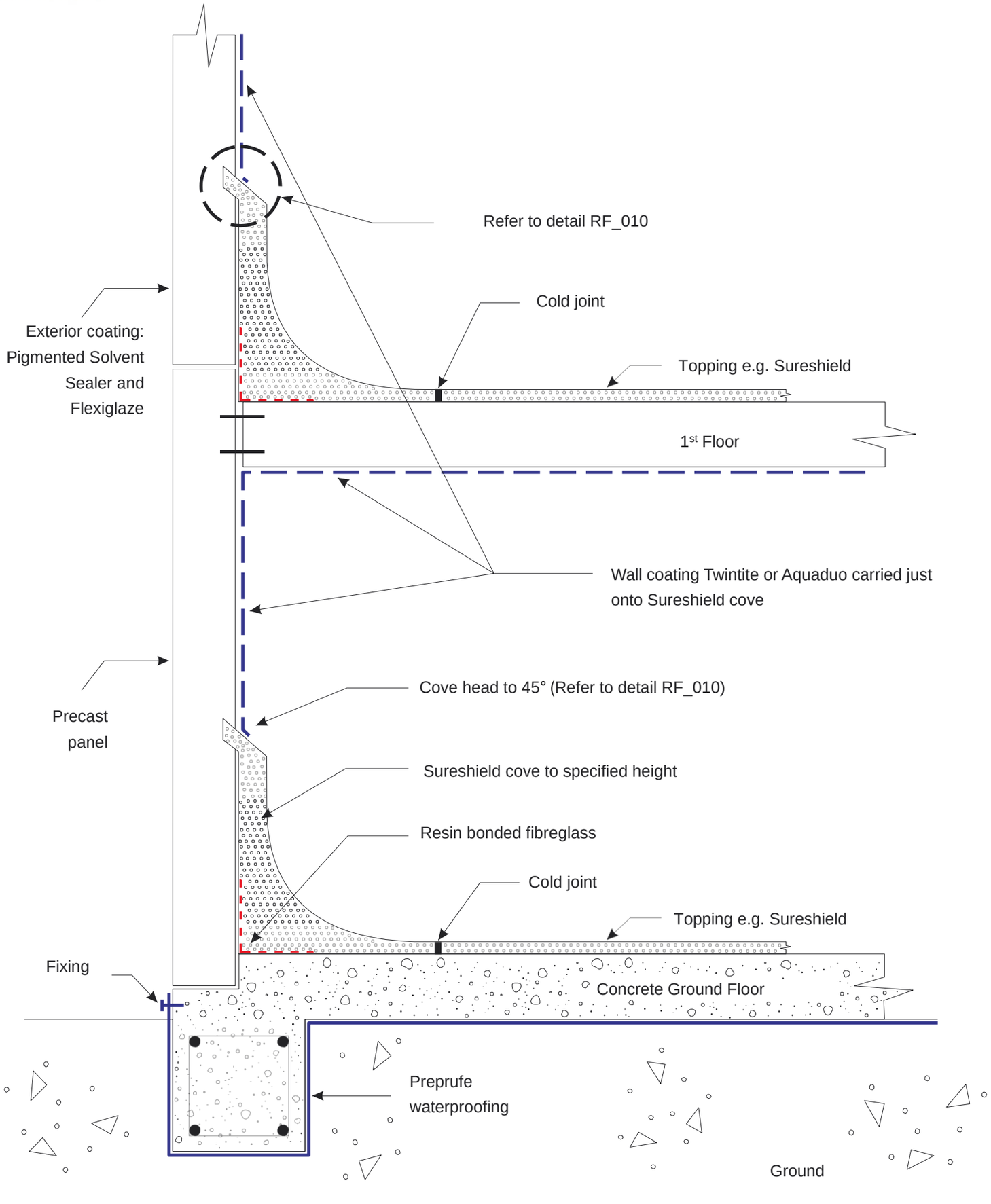
## Sureshield post-installed after insulation panel




NOT TO SCALE

# MULTILEVEL RESIN FLOORING APPLICATION

RF 070
28-09-2017




NOT TO SCALE