

Construction Drawings

Superseal Adhered

COPING DETAILS

SUP-003	Coping detail for a cold roof – adhered
SUP-004	Coping detail for a warm roof – adhered

EDGE DETAILS

SUP-103	Drip edge detail for a cold roof – adhered
SUP-104	Drip edge detail for a warm roof – adhered
SUP-107	Snap on drip edge detail for a cold roof – adhered
SUP-108	Snap on drip edge detail for a warm roof – adhered
SUP-111	Edge detail with gutter for a cold roof – adhered
SUP-112	Edge detail with gutter for a warm roof – adhered

PIPE DETAILS

SUP-203	Pipe detail for a cold roof – adhered
SUP-204	Pipe detail for a warm roof – adhered

DRAIN DETAILS

SUP-303	Drain detail for a cold roof – adhered
SUP-304	Drain detail for a warm roof – adhered
SUP-307	Overflow drain detail for a cold roof – adhered
SUP-308	Overflow drain detail for a warm roof – adhered

EXPANSION JOINT DETAILS

SUP-403	Expansion joint for a cold roof – adhered
SUP-404	Expansion joint for a warm roof – adhered

Construction Drawings

Superseal Adhered

WALL FLASHING DETAILS

SUP-503	Reglet counterflashing for a cold roof – adhered
SUP-504	Reglet counterflashing for a warm roof – adhered
SUP-507	Surface mounted counterflashing for a cold roof – adhered
SUP-508	Surface mounted counterflashing for a warm roof – adhered
SUP-511	Clad wall panel system counterflashing for a cold roof – adhered
SUP-512	Clad wall panel system counterflashing for a warm roof – adhered

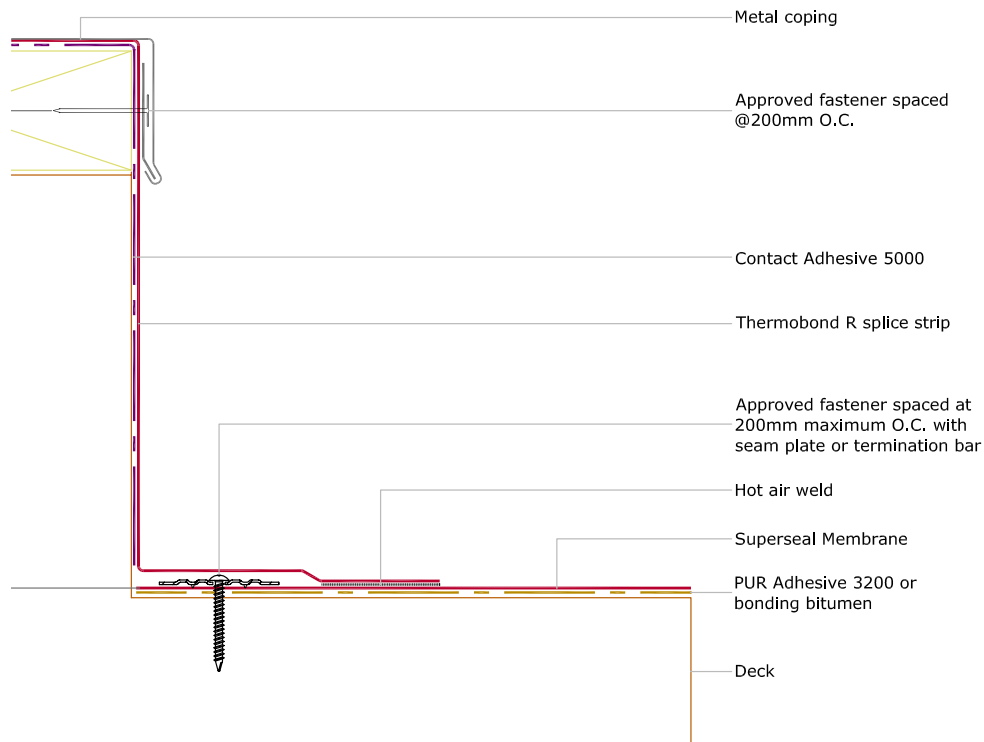
TRANSITION DETAILS

SUP-603	Multi-System Roof tie-in for a cold roof – adhered
SUP-604	Multi-System Roof tie-in for a warm roof – adhered
SUP-607	Valley detail for a cold roof – adhered
SUP-608	Valley detail for a warm roof – adhered
SUP-611	Ridge detail for a cold roof – adhered
SUP-612	Ridge detail for a warm roof – adhered
SUP-615	Multi-Level Roof tie-in for a cold roof – adhered
SUP-616	Multi-Level Roof tie-in for a warm roof – adhered

COPING DETAILS

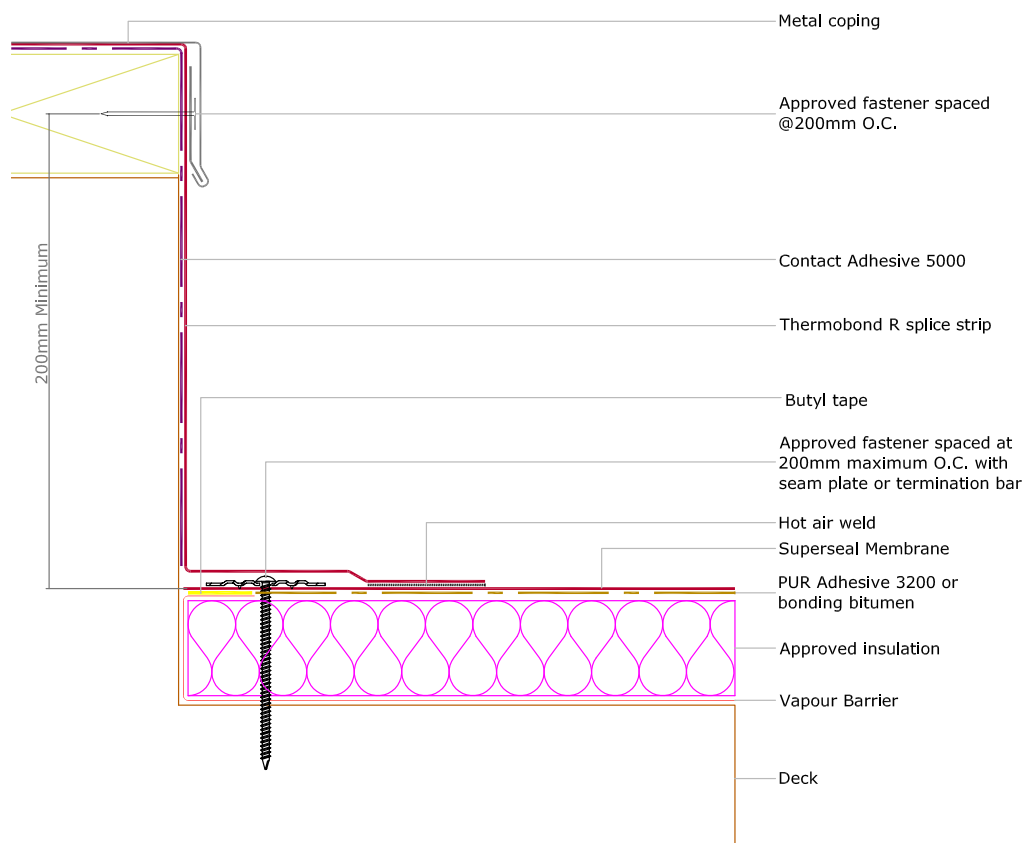
SUP-003

Coping detail for a cold roof - adhered



SUP-004

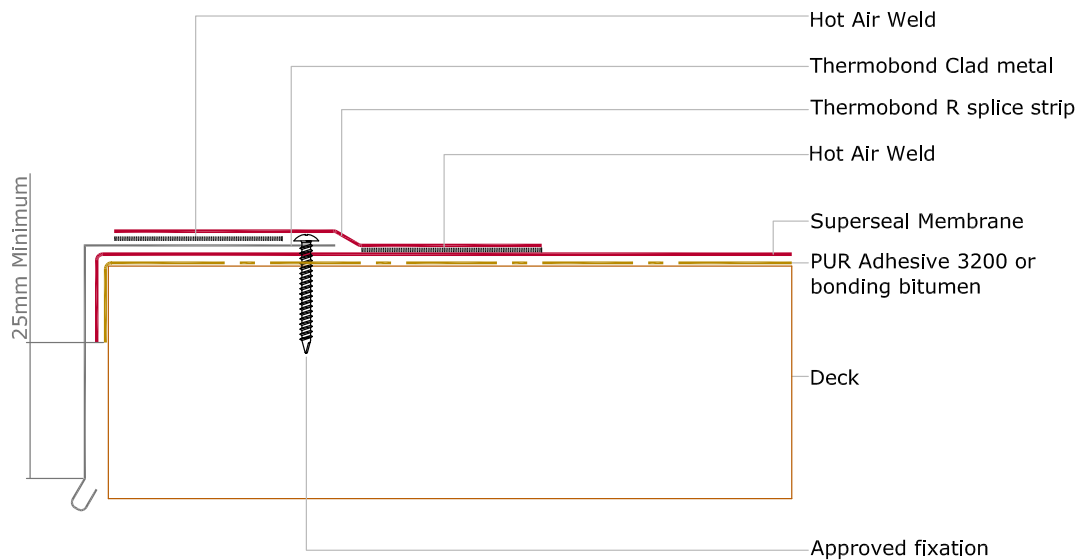
Coping detail for a warm roof - adhered



EDGE DETAILS

SUP-103

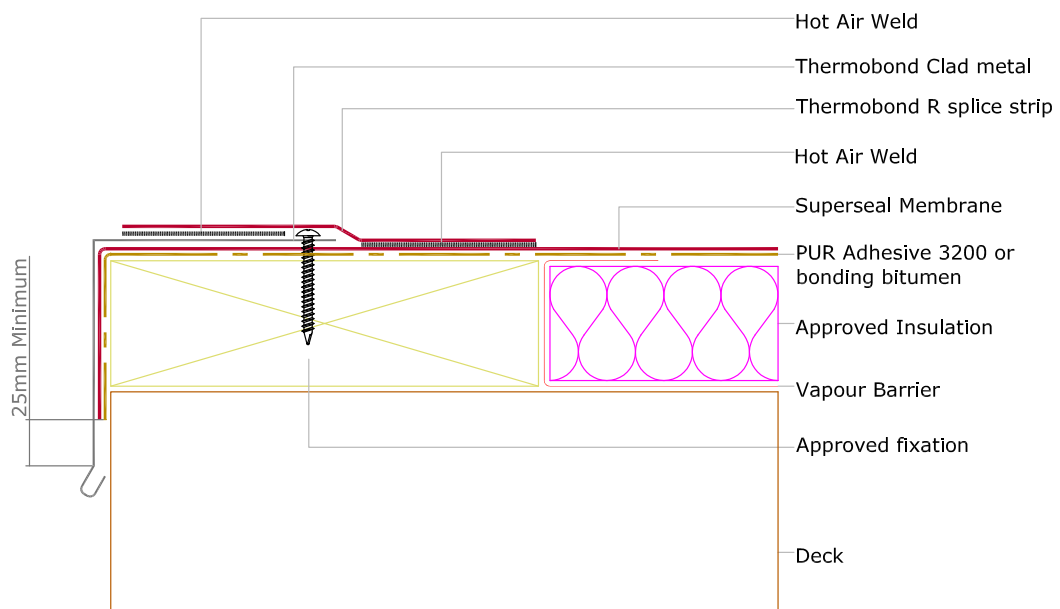
Drip edge detail for a cold roof – adhered



This detail is only to be used where uncontrolled waterflow over the side of the building is acceptable.

SUP-104

Drip edge detail for a warm roof – adhered

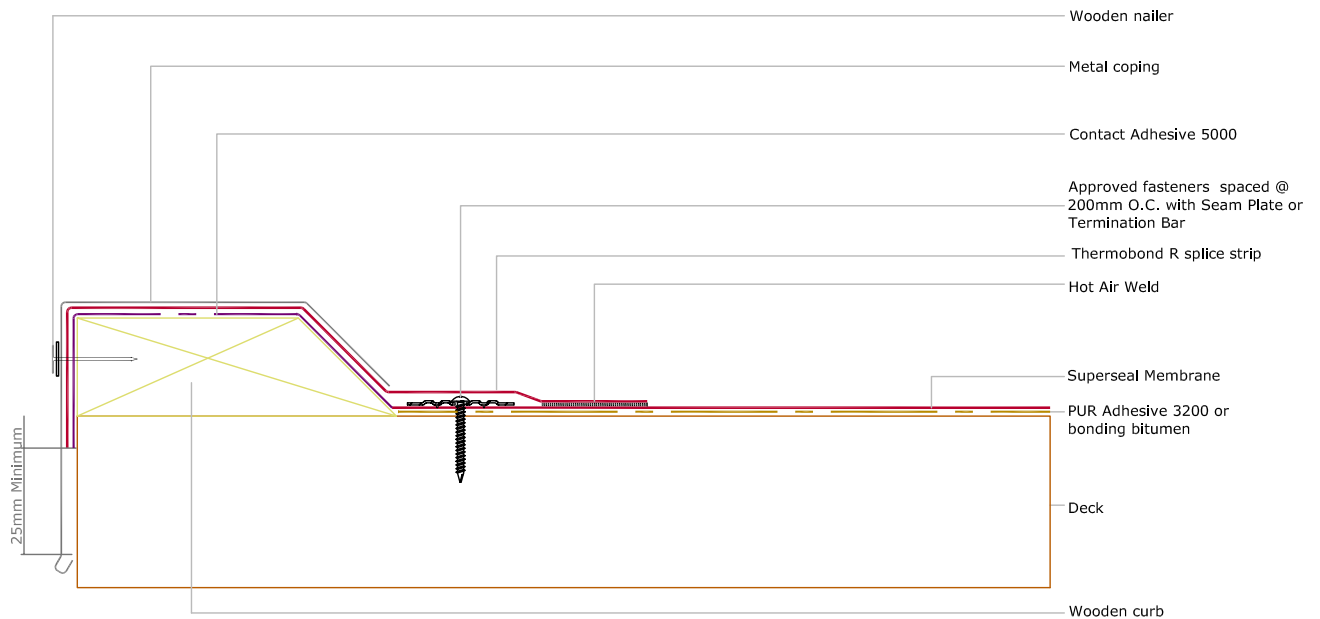


This detail is only to be used where uncontrolled waterflow over the side of the building is acceptable.

EDGE DETAILS

SUP-107

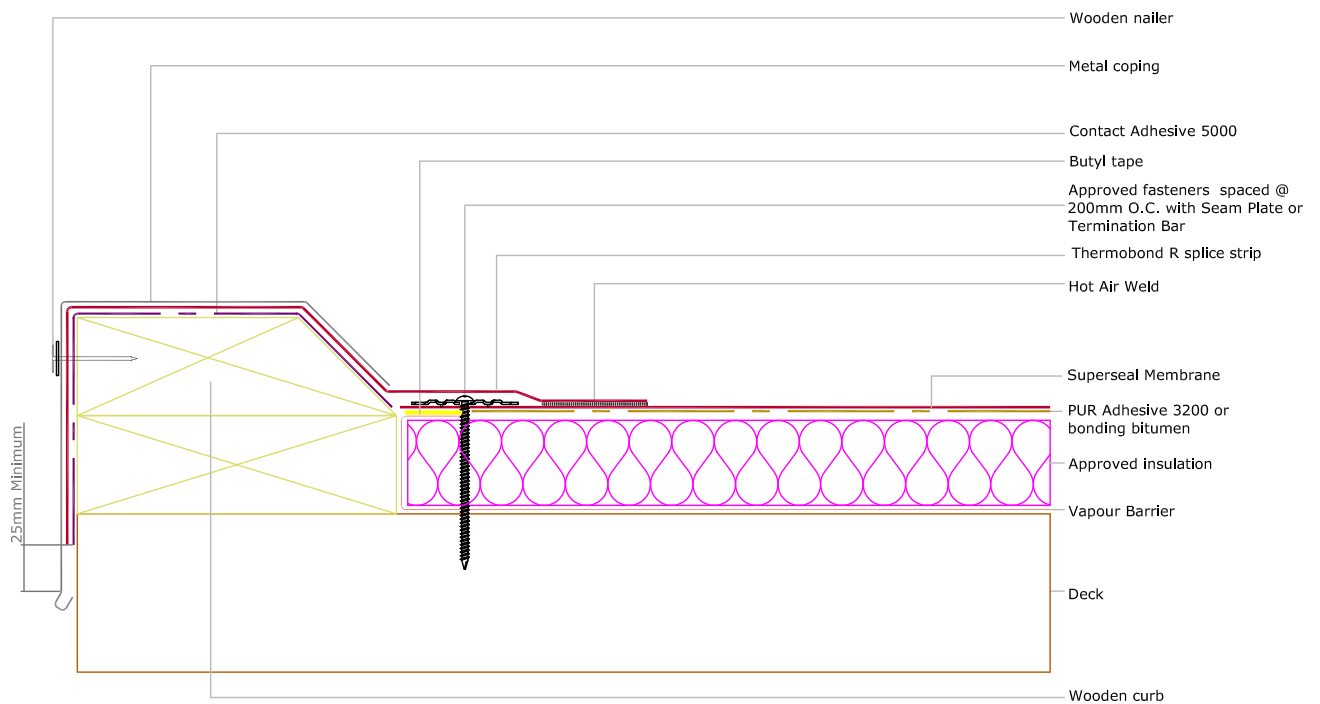
Snap on drip edge detail for a cold roof – adhered



This detail can alternatively be made by fixating the Superseal Membrane **under** the curb itself.

SUP-108

Snap on drip edge detail for a warm roof – adhered

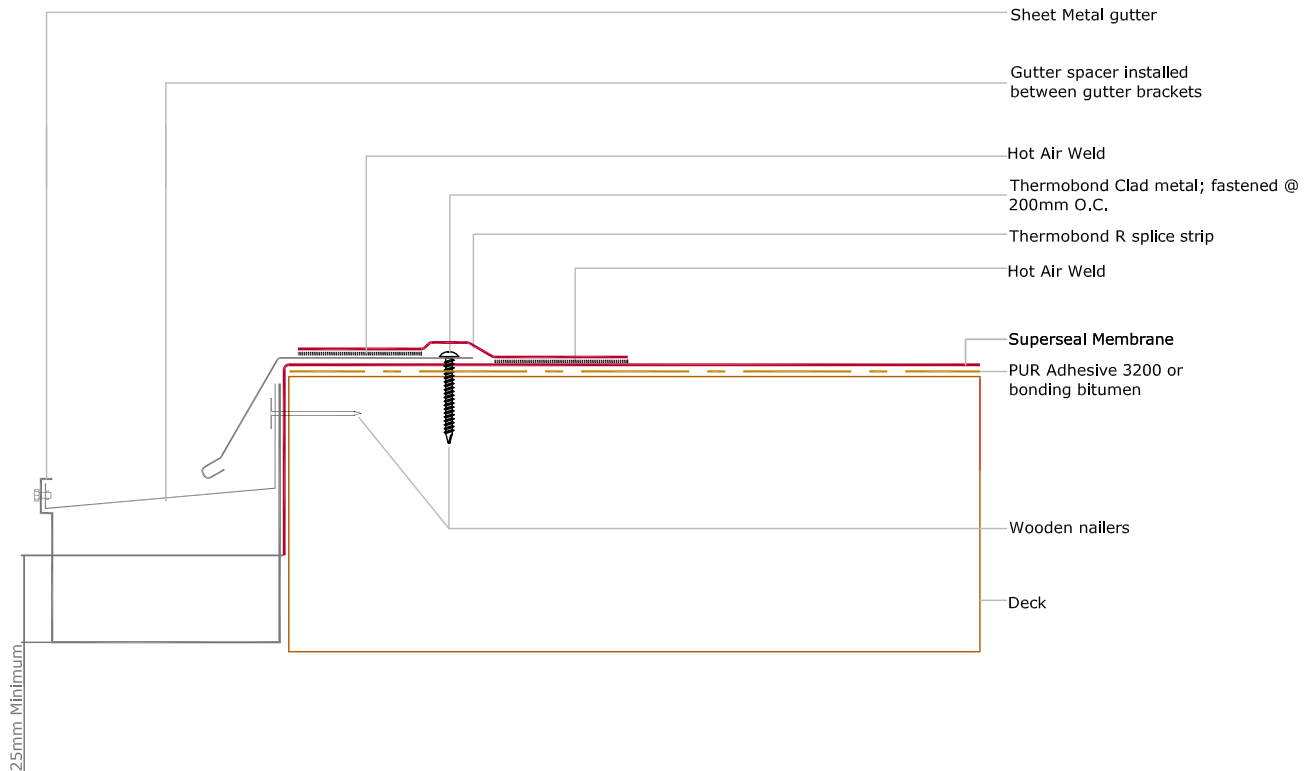


This detail can alternatively be made by fixating the Superseal Membrane **under** the curb itself.

EDGE DETAILS

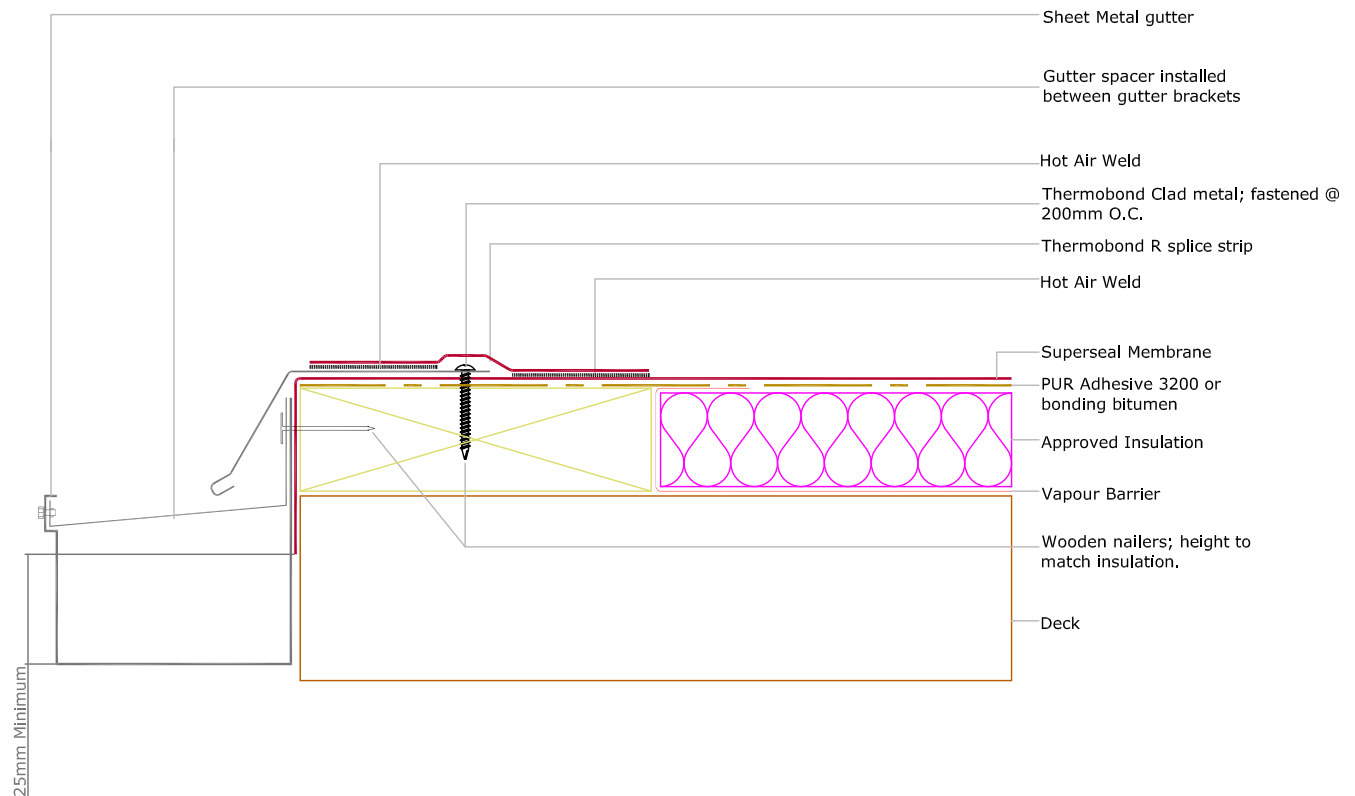
SUP-111

Edge detail with gutter for a cold roof – adhered



SUP-112

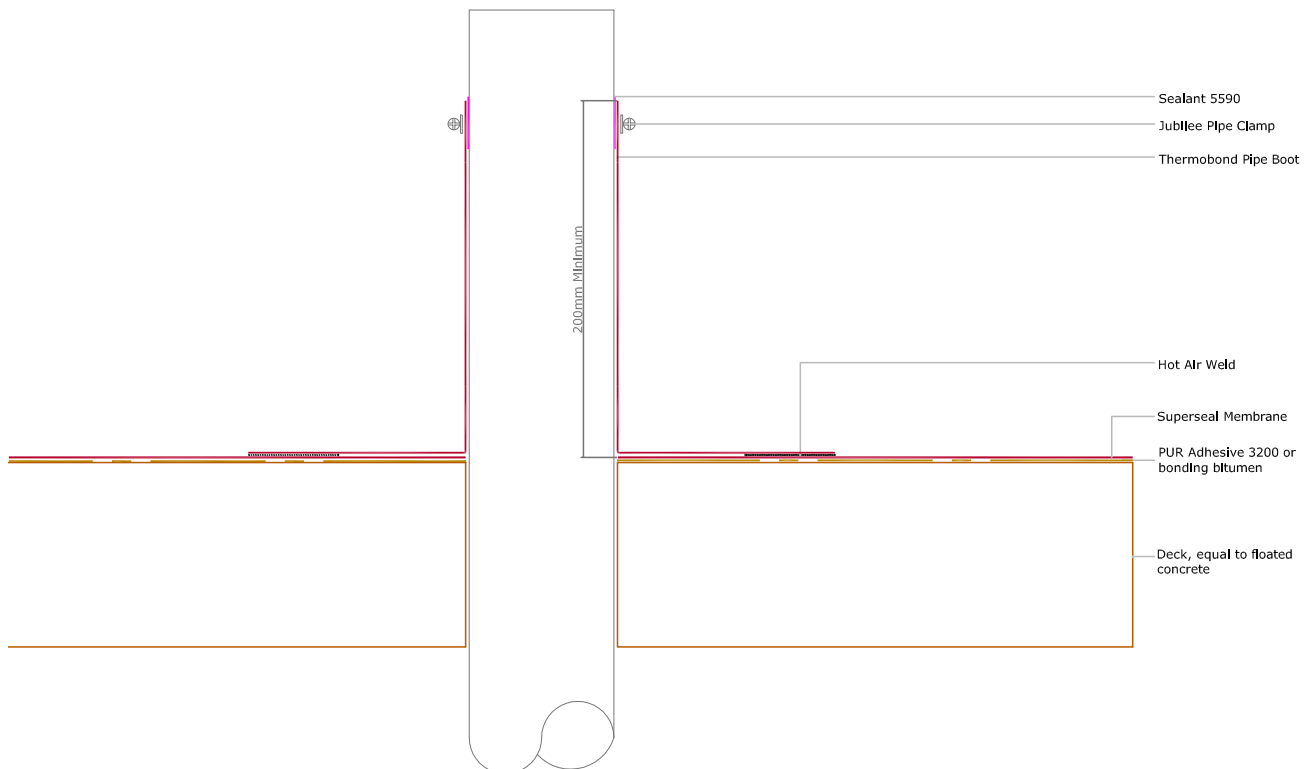
Edge detail with gutter for a warm roof – adhered



PIPE DETAILS

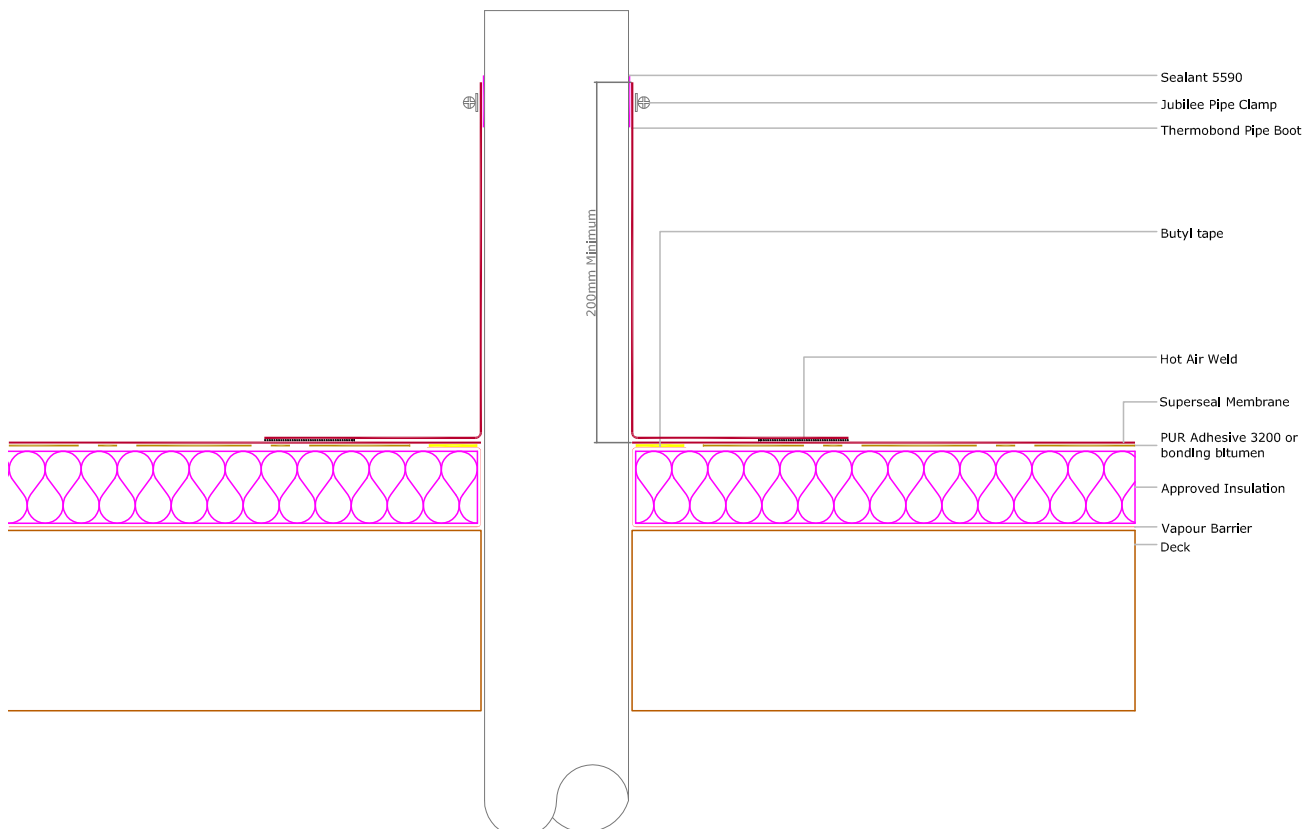
SUP-203

Pipe detail for a cold roof – adhered



SUP-204

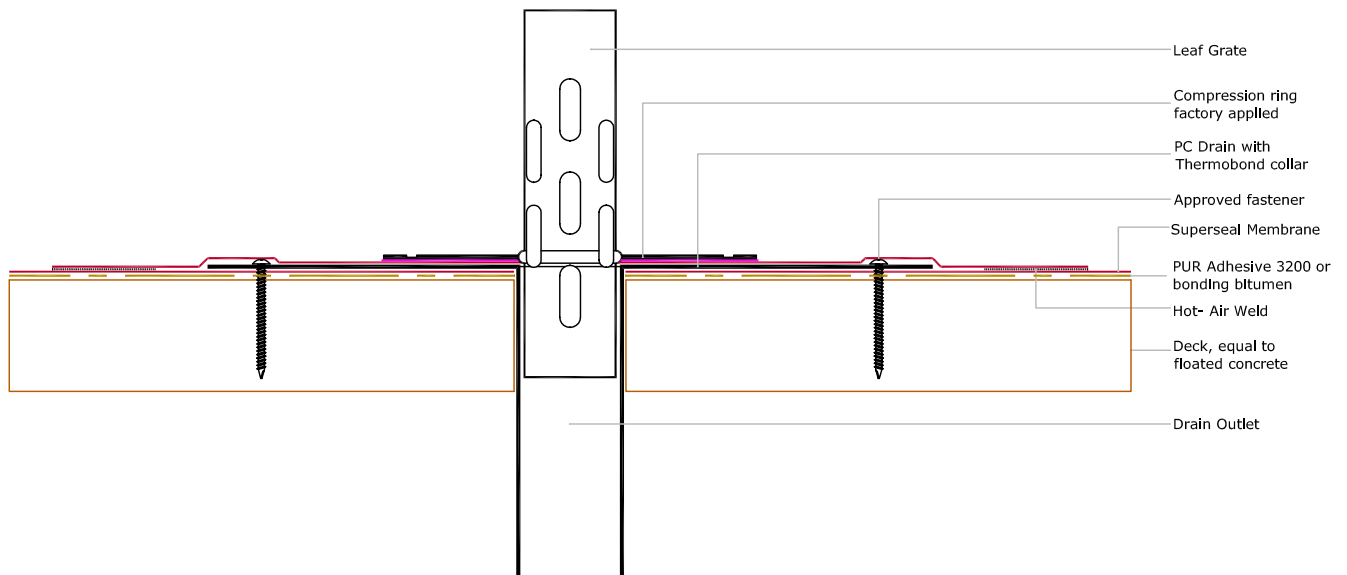
Pipe detail for a warm roof – adhered



DRAIN DETAILS

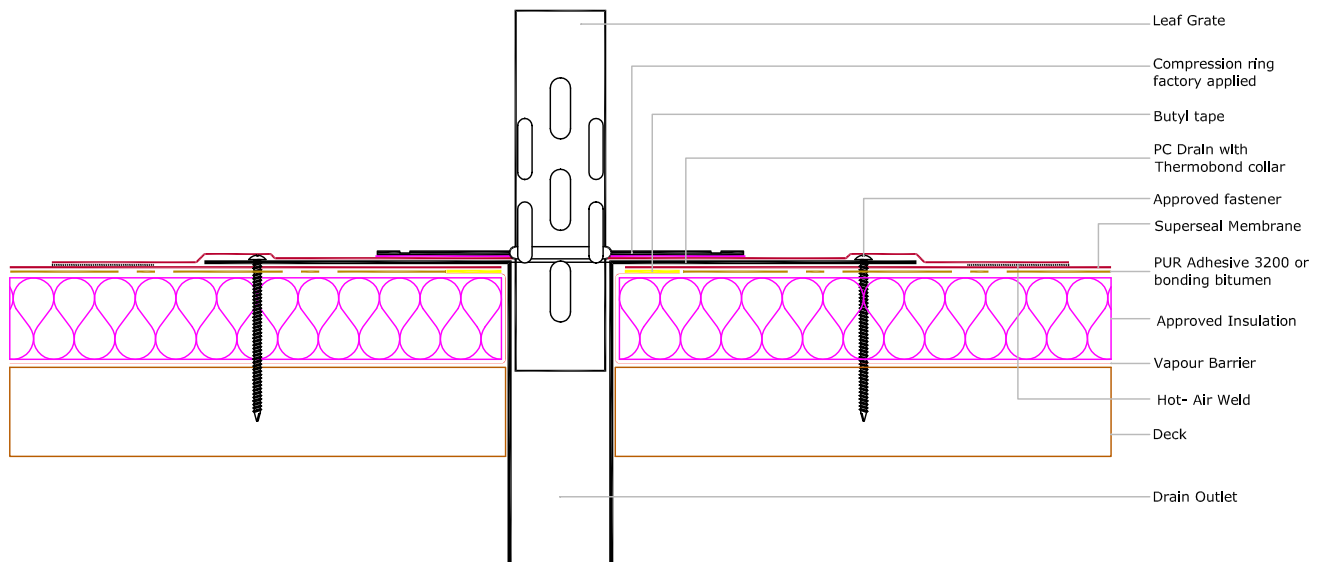
SUP-303

Drain detail for a cold roof – adhered



SUP-304

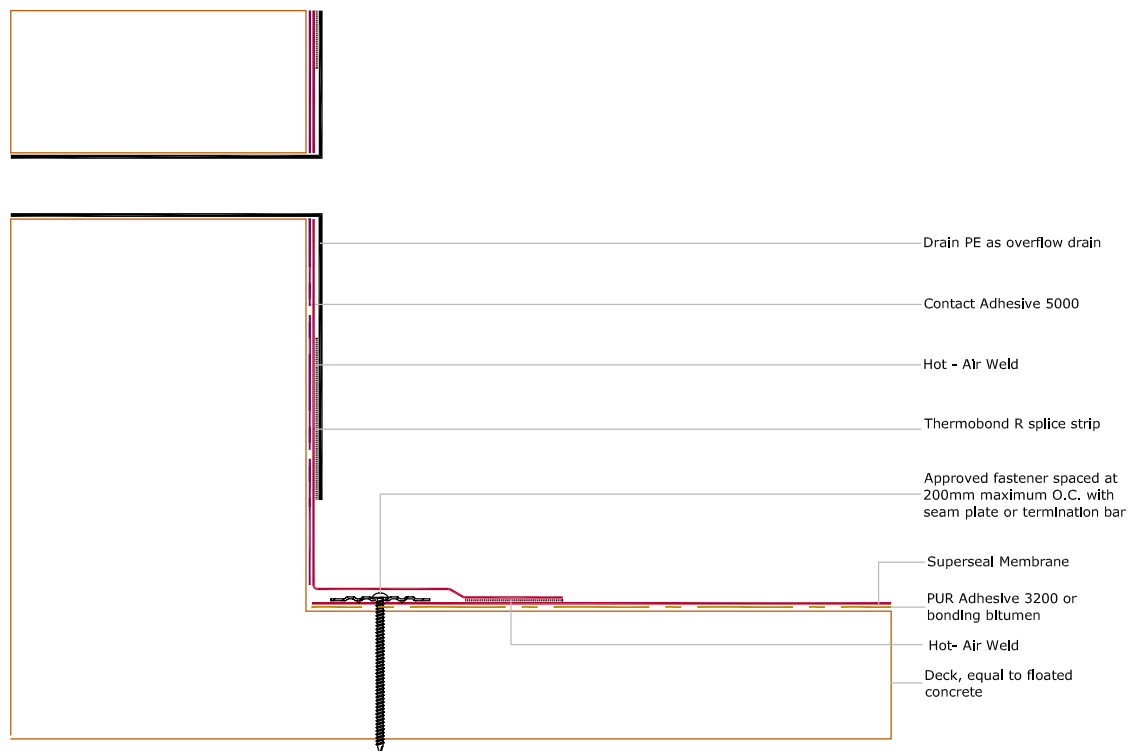
Drain detail for a warm roof – adhered



DRAIN DETAILS

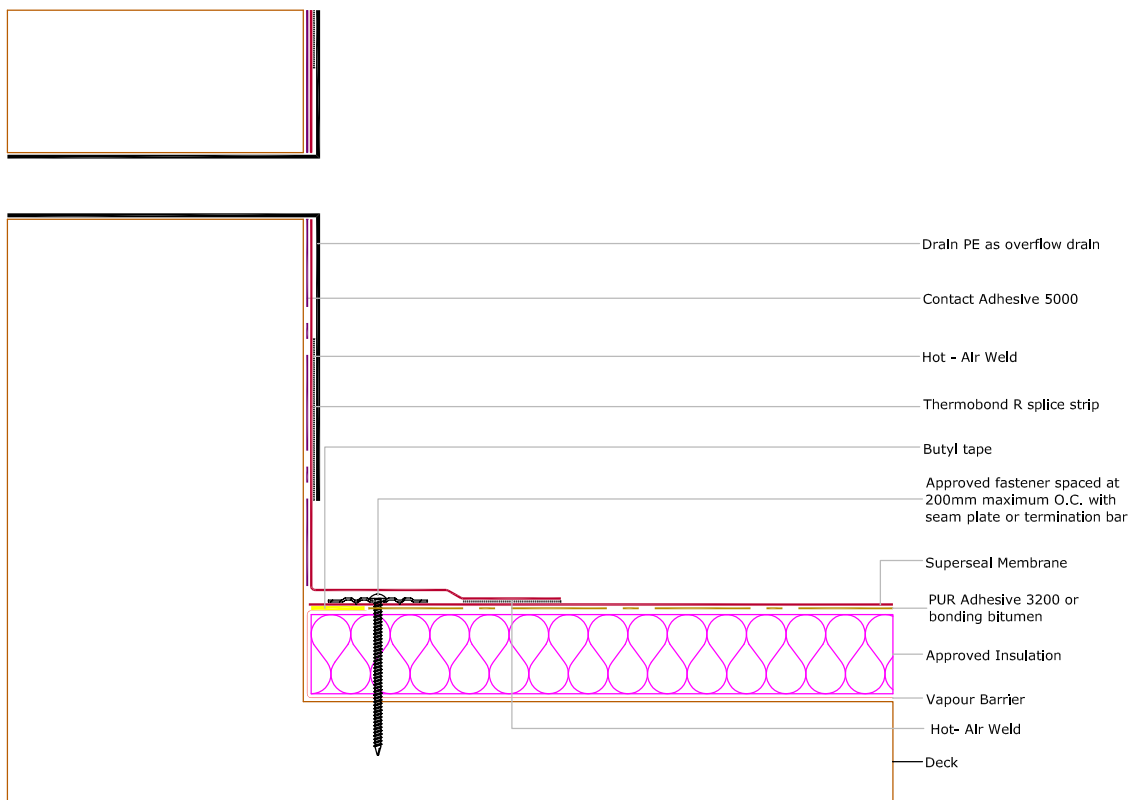
SUP-307

Overflow drain detail for a cold roof – adhered



SUP-308

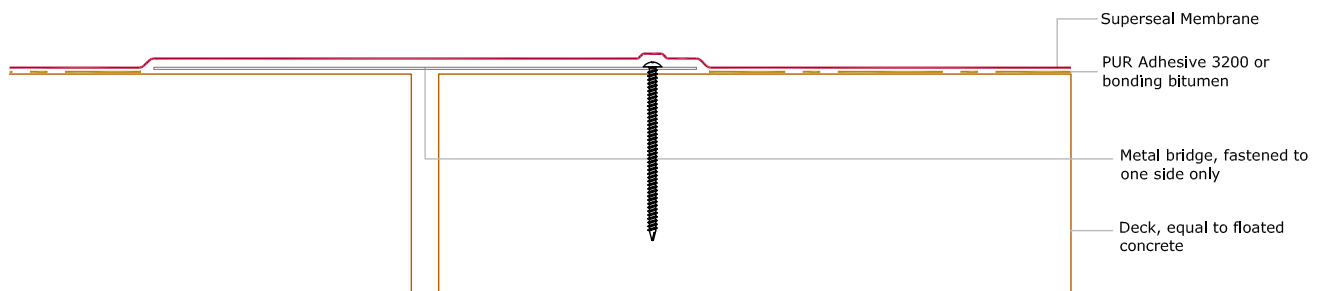
Overflow drain detail for a warm roof – adhered



EXPANSION JOINT DETAILS

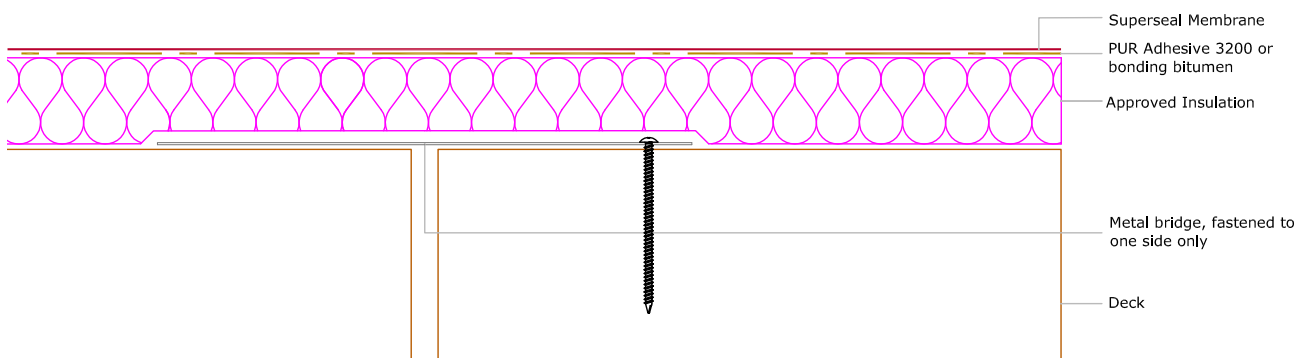
SUP-403

Expansion joint for a cold roof - adhered



SUP-404

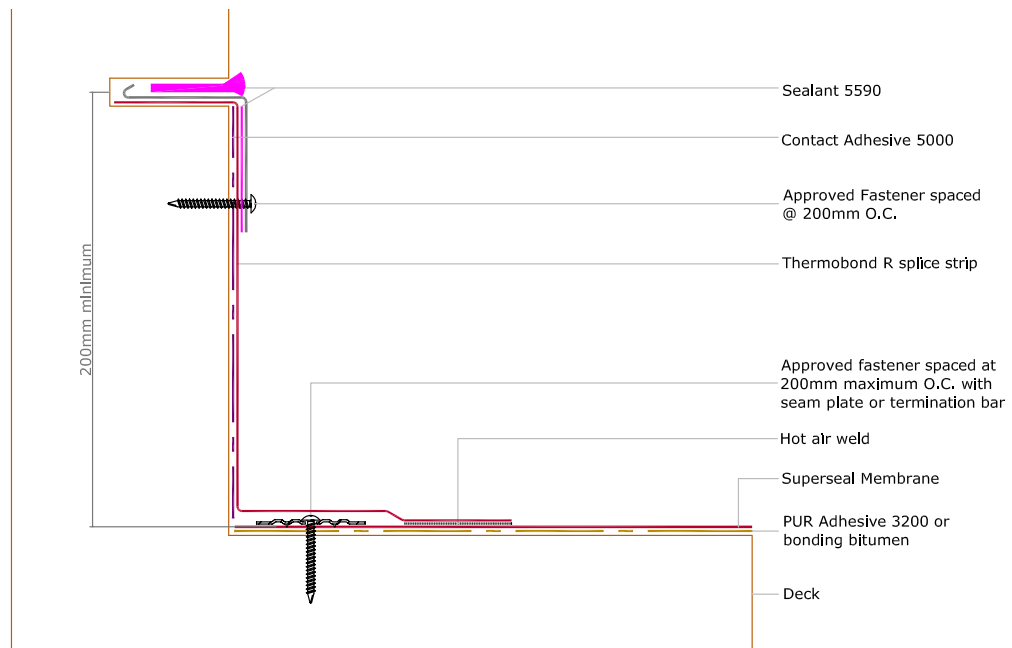
Expansion joint for a warm roof – adhered



WALL FLASHING DETAILS

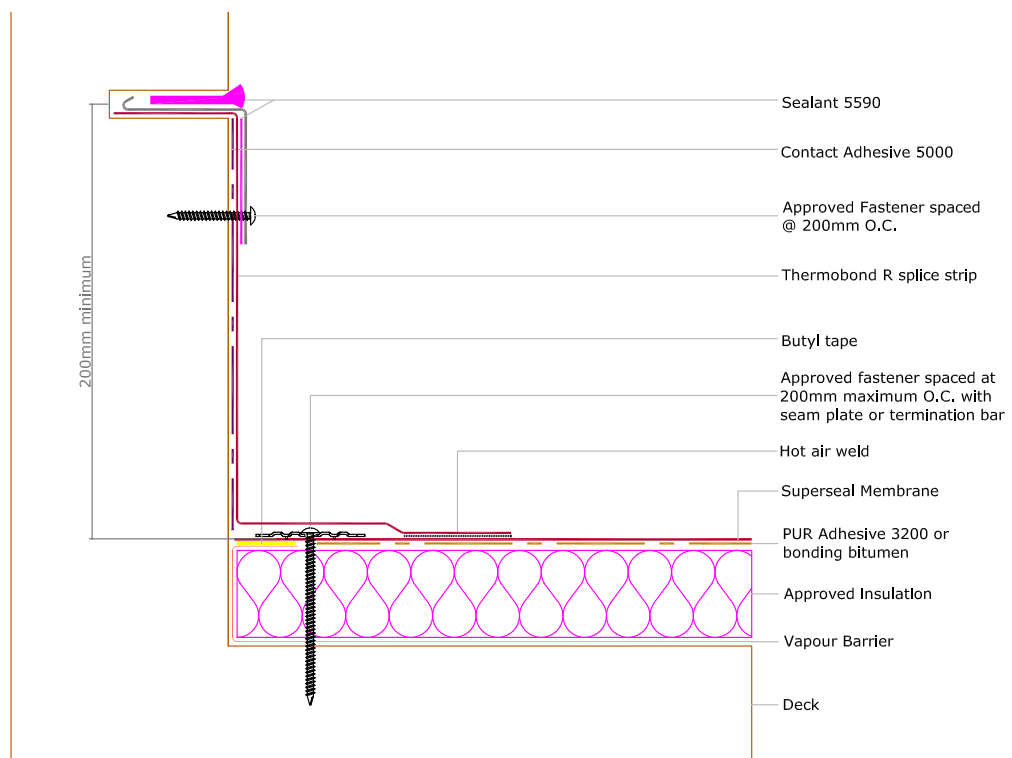
SUP-503

Reglet counterflashing for a cold roof – adhered



SUP-504

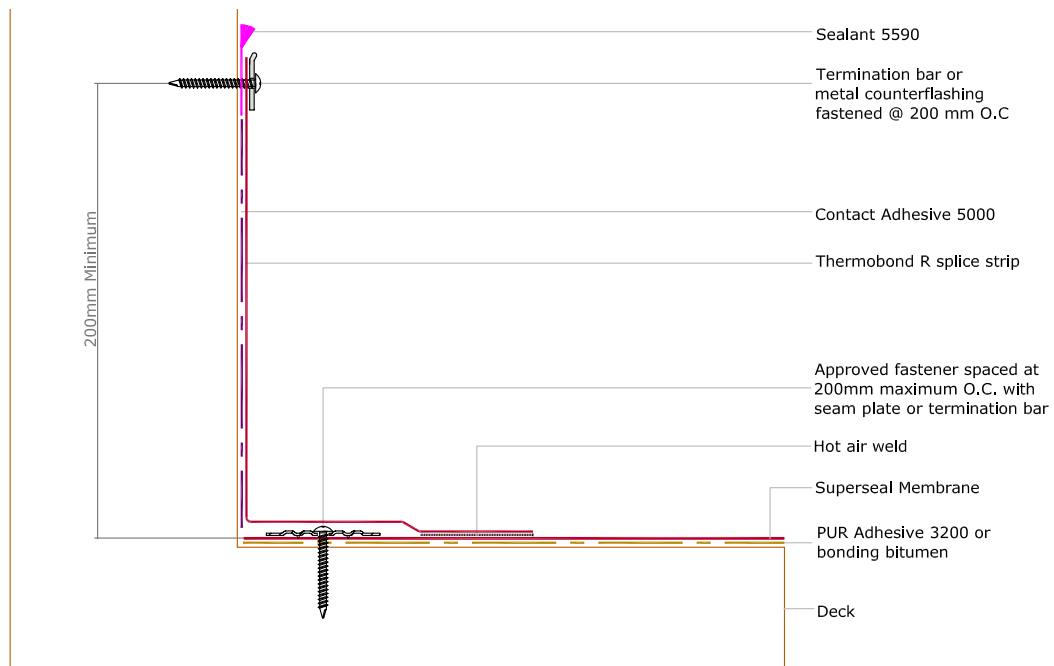
Reglet counterflashing for a warm roof – adhered



WALL FLASHING DETAILS

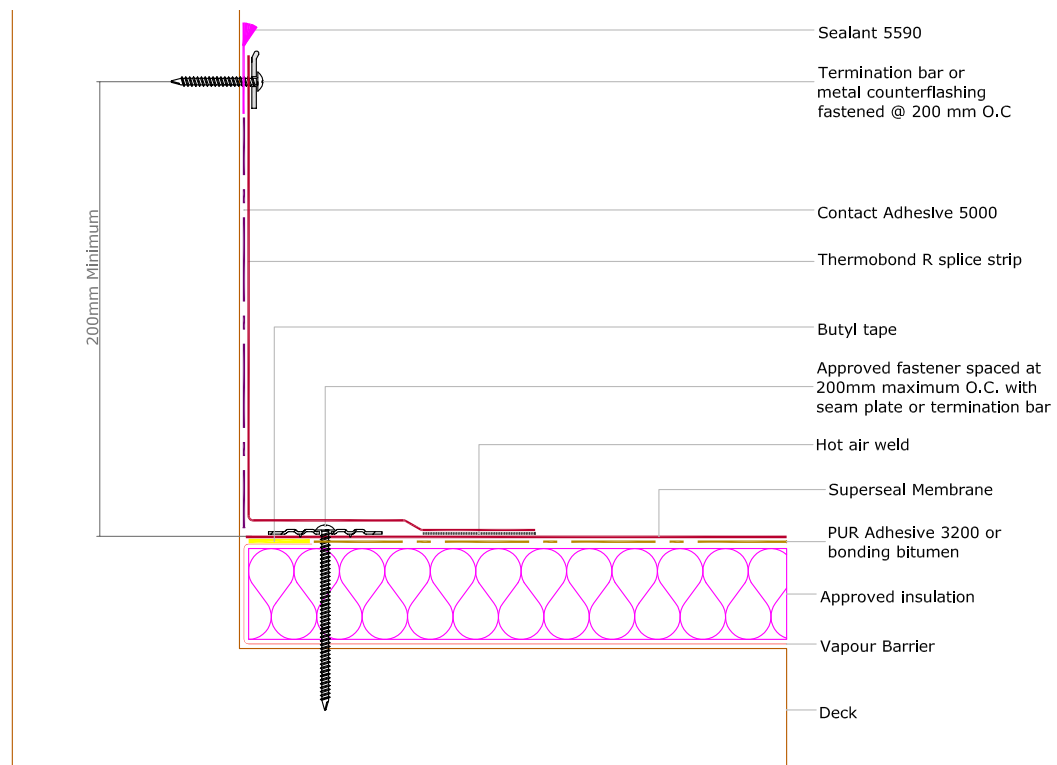
SUP-507

Surface mounted counterflashing for a cold roof – adhered



SUP-508

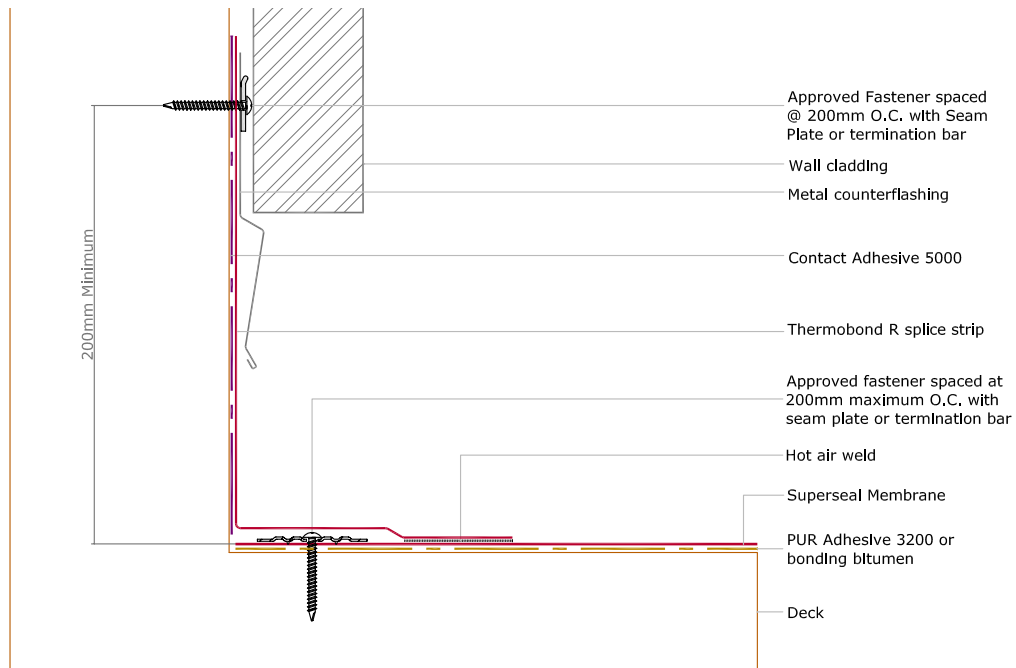
Surface mounted counterflashing for a warm roof – adhered



WALL FLASHING DETAILS

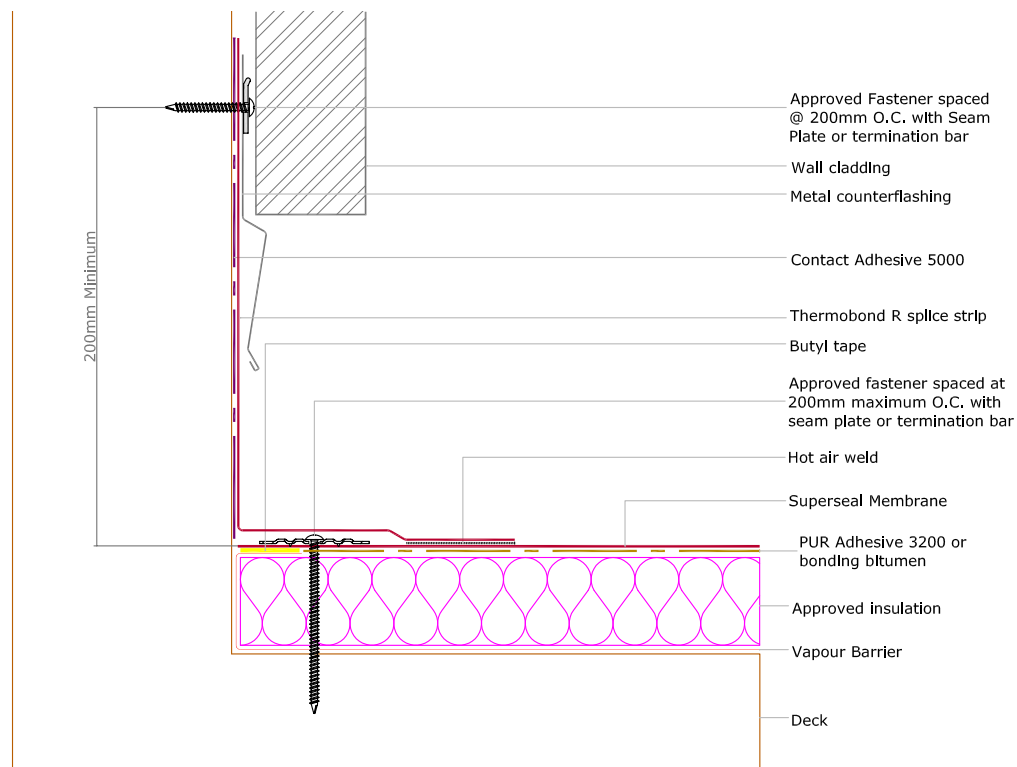
SUP-511

Clad wall panel system counterflashing for a cold roof – adhered



SUP-512

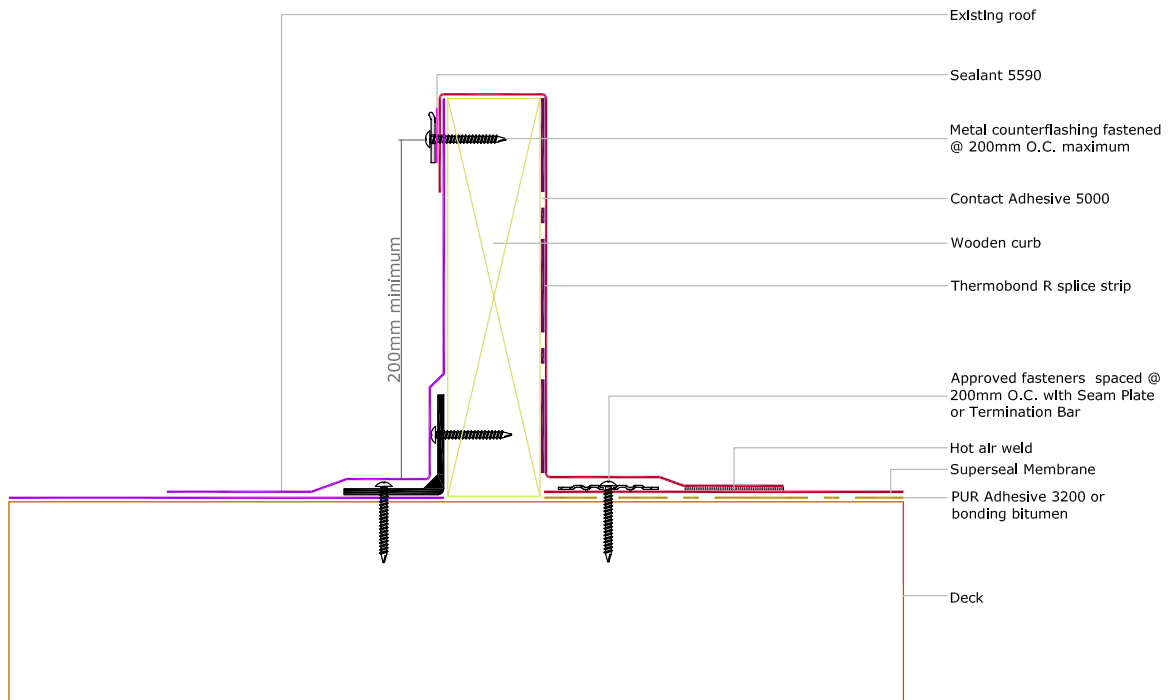
Clad wall panel system counterflashing for a warm roof – adhered



TRANSITION DETAILS

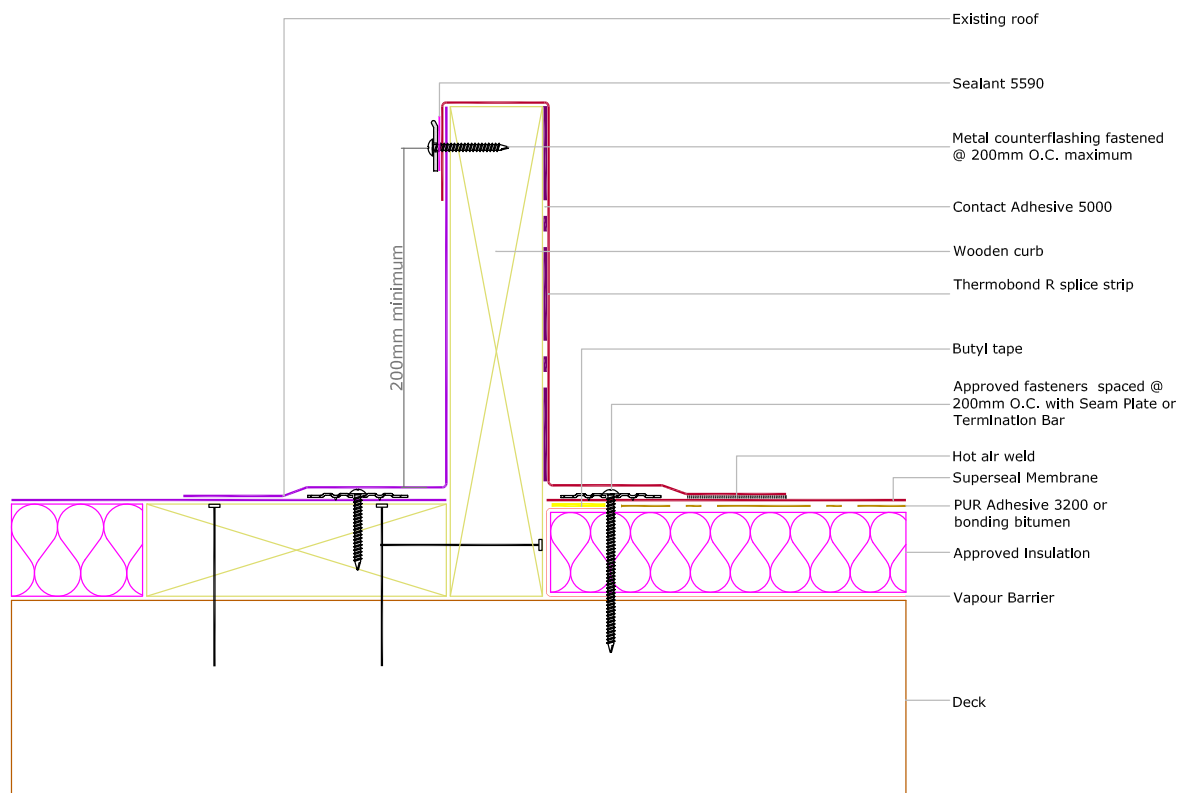
SUP-603

Multi-System Roof tie-in for a cold roof – adhered



SUP-604

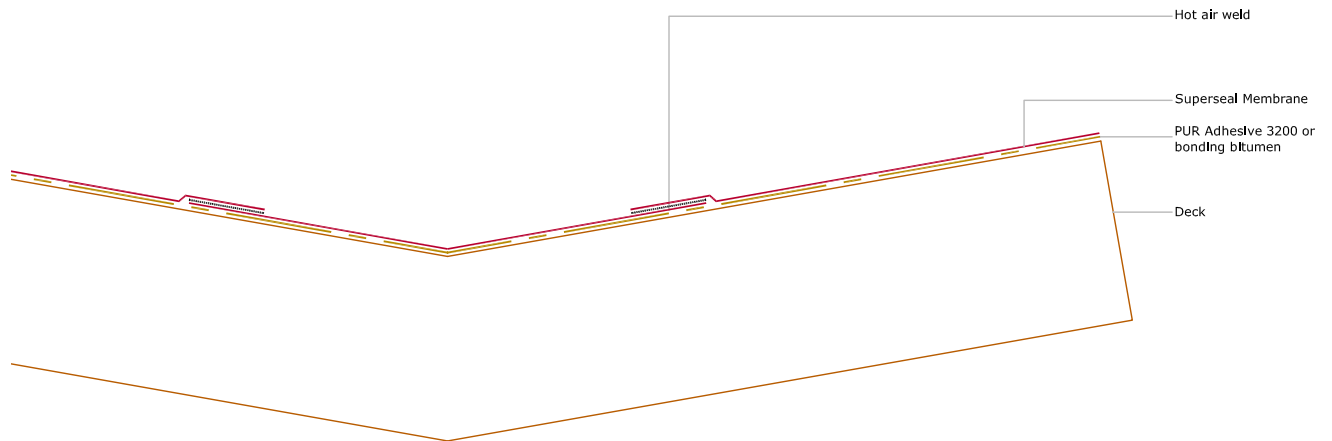
Multi-System Roof tie-in for a warm roof – adhered



TRANSITION DETAILS

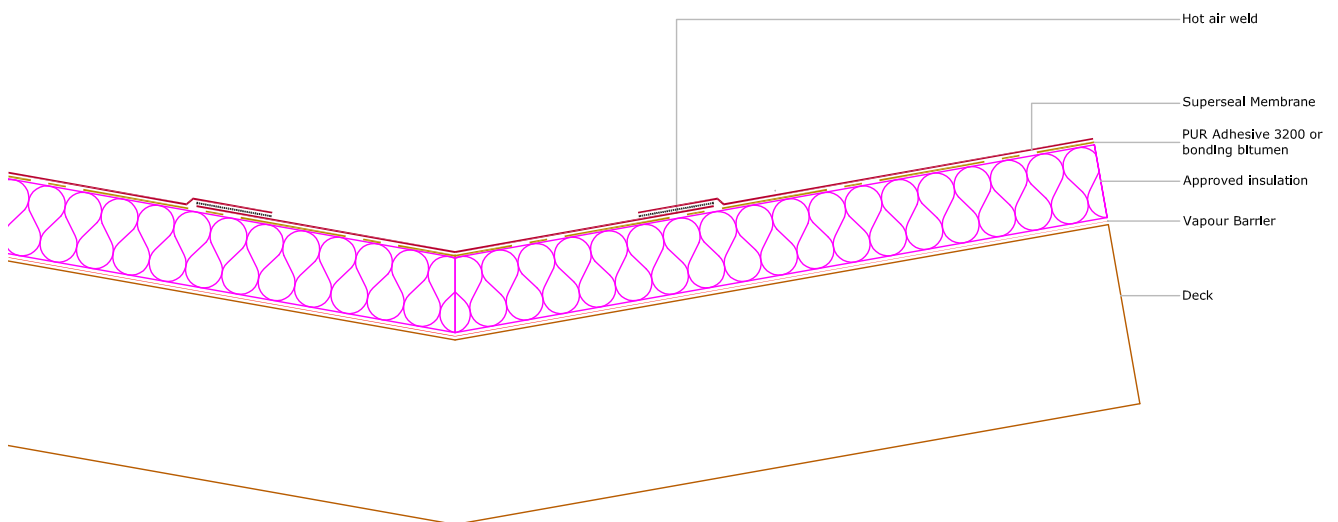
SUP-607

Valley detail for a cold roof – adhered



SUP-608

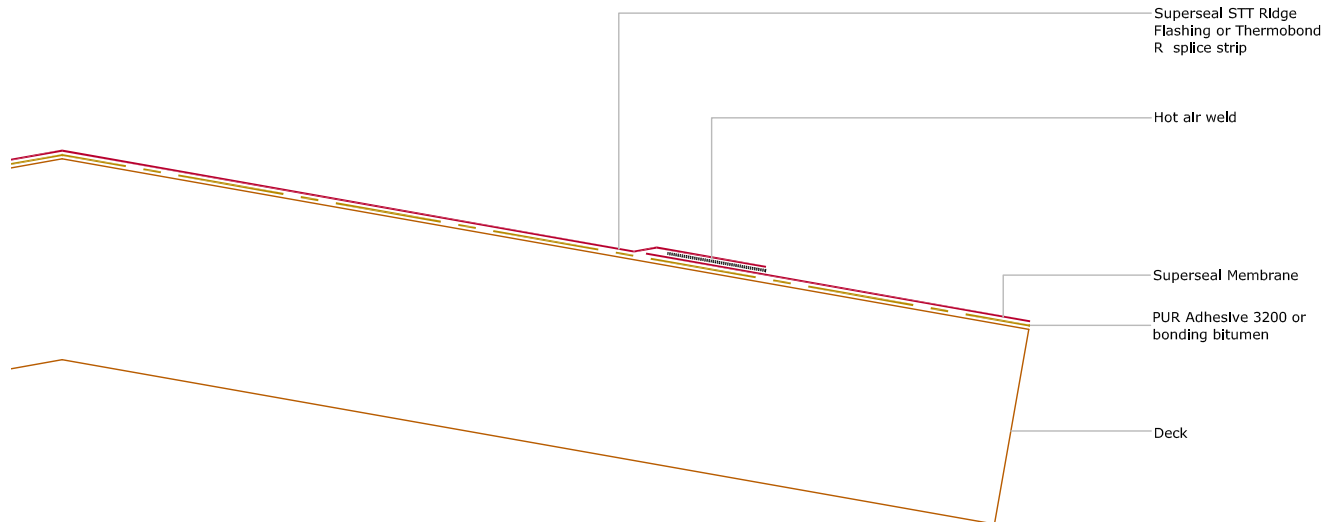
Valley detail for a warm roof – adhered



TRANSITION DETAILS

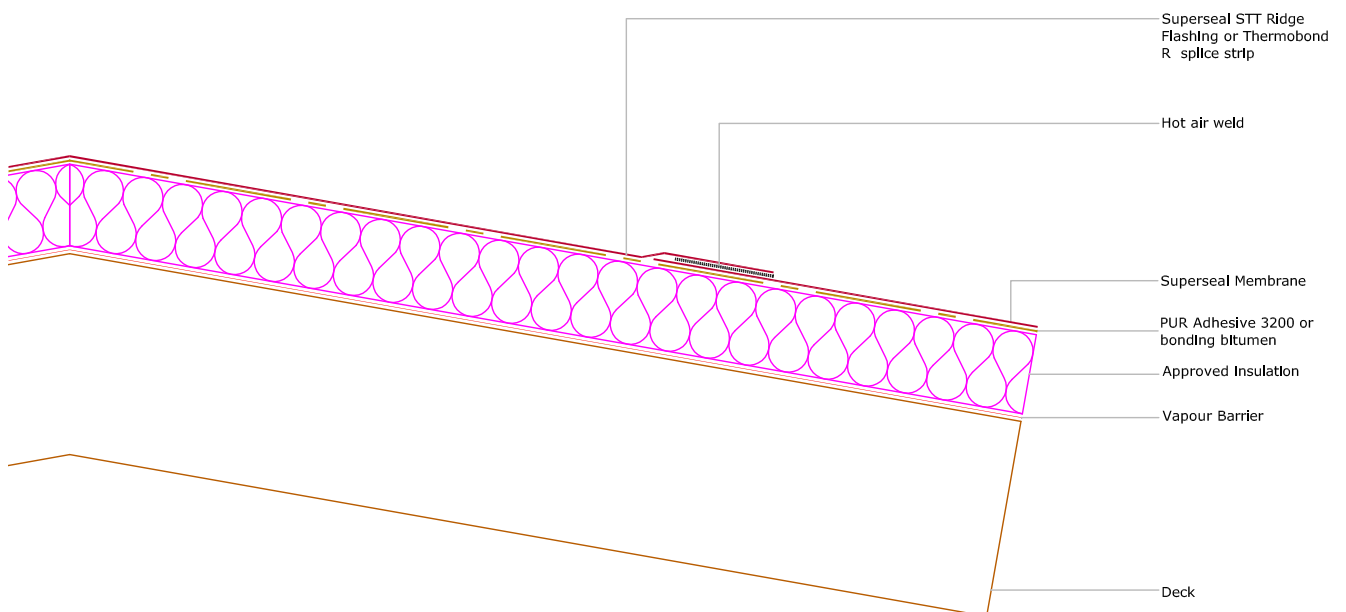
SUP-611

Ridge detail for a cold roof – adhered



SUP-612

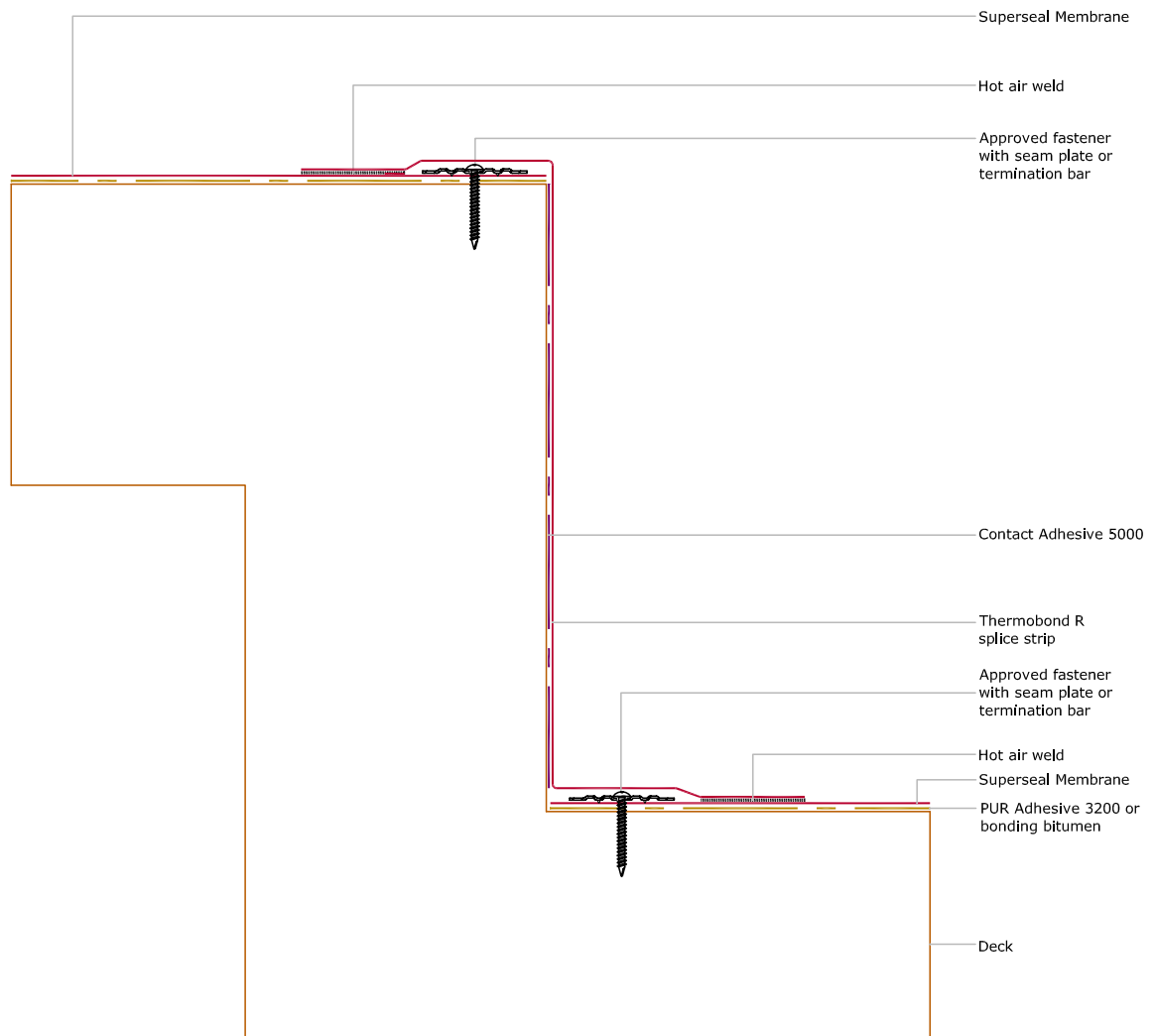
Ridge detail for a warm roof – adhered



TRANSITION DETAILS

SUP-615

Multi-Level Roof tie-in for a cold roof – adhered



TRANSITION DETAILS

SUP-616

Multi-Level Roof tie-in for a warm roof – adhered

