Key

① Existing deck/substrate prepared and primed in strict accordance with Sika Liquid Plastics Project Specification

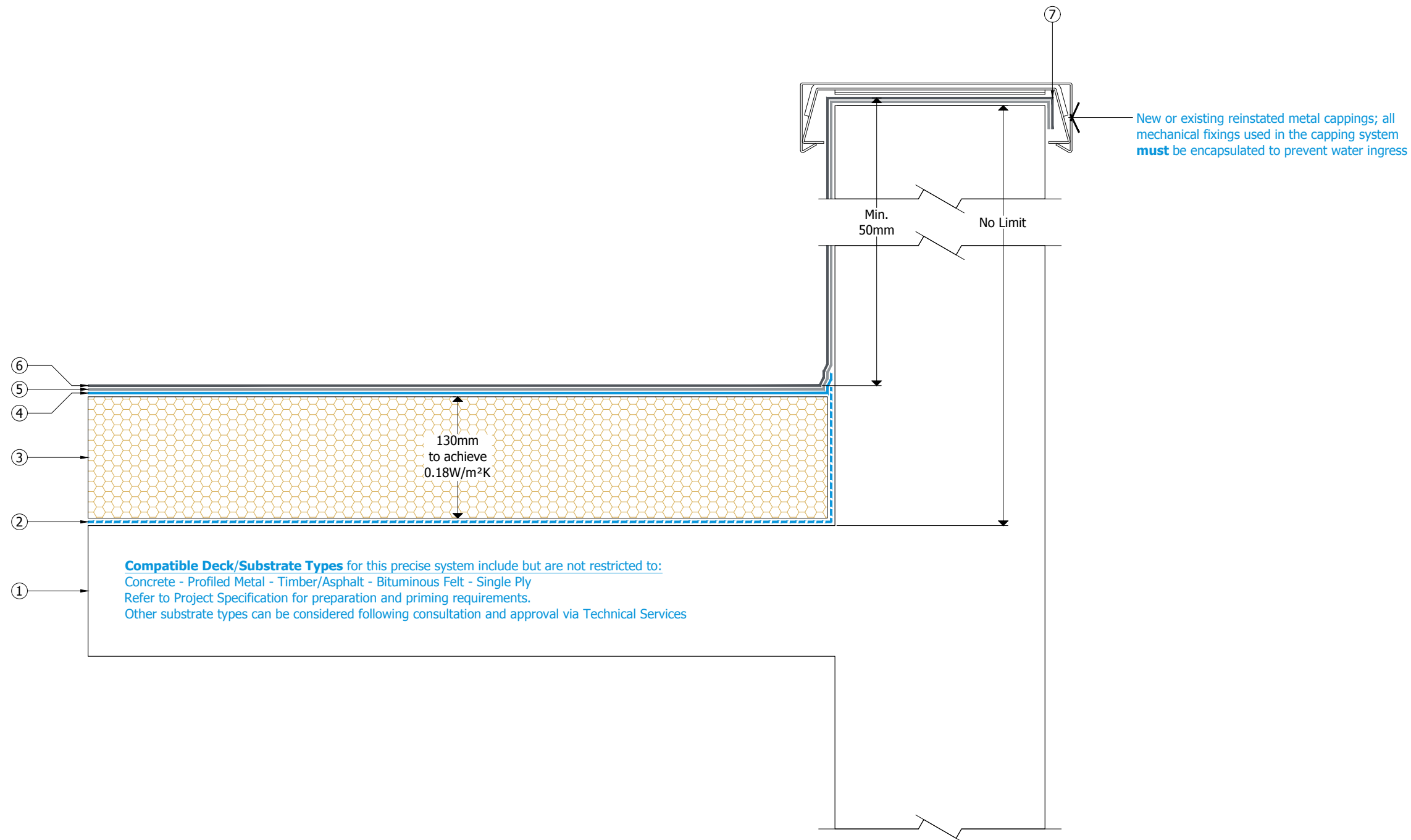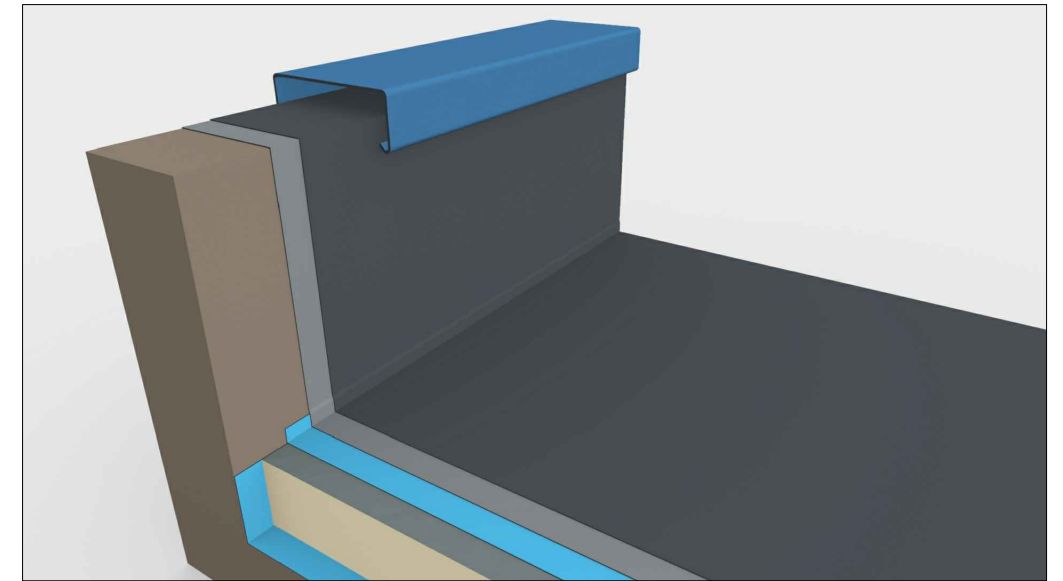② - - - - - **S-Vap Self Adhesive Vapour Barrier** [or suitable alternative **by others**] applied in strict accordance with Sika Liquid Plastics Project Specification

③ **Decotherm PIR Insulation** [or suitable alternative **by others**] bonded with specified **Sika Adhesive** in strict accordance with Sika Liquid Plastics Project Specification

④ **Self Adhesive Carrier Membrane** [or suitable alternative **by others**] applied in strict accordance with Sika Liquid Plastics Project Specification

⑤ **Sika Liquid Applied EMBEDMENT/BASE COAT** fully reinforced with specified **Sika Reinforcement** in strict accordance with Sika Liquid Plastics Project Specification

⑥ **Sika Liquid Applied TOP COAT** applied in strict accordance with Sika Liquid Plastics Project Specification

⑦ Fully reinforced Sika Liquid Applied Membrane dressed to the external face of the existing parapet encapsulating **all** capping retention bracket fixings

New or existing reinstated metal cappings; all mechanical fixings used in the capping system **must** be encapsulated to prevent water ingress

Min. 50mm

No Limit

130mm to achieve 0.18W/m²K

Compatible Deck/Substrate Types for this precise system include but are not restricted to:
Concrete - Profiled Metal - Timber/Asphalt - Bituminous Felt - Single Ply
Refer to Project Specification for preparation and priming requirements.
Other substrate types can be considered following consultation and approval via Technical Services

Liquid Plastics

Sika®