

**Key**

- ① Existing deck/substrate prepared and primed in strict accordance with **LIQUIFLEX** Project Specification
- ② **PROVAP S/A Vapour Control Layer** (where required) applied in strict accordance with **LIQUIFLEX** Project Specification
- ③ **PIR Insulation** bonded in strict accordance with **LIQUIFLEX** Project Specification
- ④ **PROVAP S/A Carrier Membrane** applied in strict accordance with **LIQUIFLEX** Project Specification
- ⑤ **LIQUIFLEX-PRO** fully reinforced with **LIQUIMAT** glass fibre matting applied in strict accordance with **LIQUIFLEX** Project Specification
- ⑥ **LIQUITOP** applied in strict accordance with **LIQUIFLEX** Project Specification
- ⑦ 20mm thick black neoprene rubber sheet introduced to prevent abrasion of **LIQUIFLEX PRO** Liquid Applied Membrane
- ⑧ Concrete paving slabs appropriately positioned to evenly distribute loadings exerted by the item of plant

**Note: Roof 13 plant is situated on a concrete plinth on the roof deck. In this instance please revert to Change In Level Detail B.**

**NOTE: Safe Working Load of Decotherm Insulation = 30kPa [equivalent of an evenly distributed 3000kg/m<sup>2</sup>]**

