






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 Tanalised timber filllets (as required by installing contractor) and hard edges mechanically fixed or bonded with specified LIQUIFLEX PU ADHESIVE
- ⑧ Fully reinforced LIQUIFLEX PRO Liquid Applied Membrane dressed as far as practicable in to prepared and appropriately primed outlets (to bridge the junction between outlet and rainwater pipe)
- ⑨ **Leafguard; LIQUIFLEX PRO** proprietary drainage protection from gravel, leaves and debris for outlets 56 – 160mm in diameter (or suitable alternative by others)

