## 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
- 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
- Temporary masking tape applied to the cured LIQUIFLEX applied LIQUITOP to demarcate the proposed walkway
- (8) Contrasting colour of LIQUITOP applied as a 'tack coat' at 0.25I/m²
- 9 Skid Inhibiting Grit broadcast in to the wet 'tack coat' of contrasting Top Coat [Item No. 8] @ 3.0kg/m2, and allowed to dry, remove all surplus unbonded grit with clean brushes etc. and providing it remains uncontaminated, the grit can be stored for re-use.
- 10 LIQUITOP applied at 0.25l/m² colour Green





