TYPICAL CURE IT ROOF BUILD-UP

- (1) OSB3 18mm Decking boards (T&6 2400mm X 600mm).
- (2) A200/AF200 (Fascia trim) used for gutter/drip edge/fascia.
- (3) B260 (Raised edge trim) used to form upstands.
- D260 (Fillet trim) used against abutting walls with C100 flashing (can be used with C3 int/ext corner).
- 5 C100 (Flashing trim) simulated lead flashing for use with D260.
- Optional C1 corners can be used as a corner junction between A200's and B260's.
- 7 AT300Ext (Extra long external angle trim) for encapsulating block/step features including parapet wall details.
- (8) F300 (Flat flashing) flat sheet for use as continuous flashing under slate at a roof junction. Can also be used as a gutter lining.
- 9 D300 (long flange wall fillet trim) used against abutting parapet walls with AT300EXT external angel trim.
- (10) GRP Laminate consisting of:-
 - Cure It Roofing Resin + Hardener
 - Cure It Reinforcement Mat
- (11) Cure It Topcoat.
- 12) Pipe detail.

