

Precast coloured concrete coping

DPC

Wind post in parapet at structural engineer's recommended centres

100mm external brickwork skin

Wall ties complete with insulation retaining clips. Ties to be at 450mm centres vertically and 900mm centres horizontally.

Preformed cavity tray

Roofing membrane on 125mm min kingspan TR26 roofing insulation on vapour barrier on 19mm plywood decking laid on timber furring pieces to achieve 1/100mm fall to gutter.

Paving slab on propriety plastic supports

Rain water gulley

12.5mm plasterboard ceiling with 3mm skim coat on 25 x 50mm timber battens attached to 200mm concrete slab at 400mm centres

100mm Rainwater pipe

**GCSE Construction  
&  
The Built Environment**

**PERSONAL DETAILS:**

**Name:** Standard Details  
**Units:** 2 & 4

**DRAWING DETAILS:**

**Drwg Nr:** 04  
**Title:** Parapet Detail  
**Scale:** 1:5  
**Date:** March 2017