



**VENTILATION LEGEND**

**Foundations to Structural Engineer's and Specialist's details**

**External Wall Ventilators:**  
 Gildewale stepped void ventilator at max. 2m centres to give min 1500mm<sup>2</sup> free vent area/ metre run. Ventilators max 450mm from external corners and party walls and not under doors or bearings to PC floor beams.

**Through Wall Ventilators**  
 Through wall ventilator @ 2m centres to give min 1500mm<sup>2</sup> free vent area/ metre run. Ventilators max 450mm from external corners & party walls and not under doors or bearings to PC floor beams.

**CDM DESIGN REVIEW**  
 Date Held: to be assessed  
 Significant risks identified which are either:

1. Not likely to be obvious to a competent Contractor:  
None
2. Unusual risks:  
None
3. Likely to be difficult to manage effectively:  
CDM RISK 1 - Gas pipe has to stay alive throughout construction

**PRELIMINARY**

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Project Title  
**St Thomas More Church**

Drawing Title  
**Indicative Below Ground Ventilation Layout**

Drawing No.	13020 wd3.08	Rev	
Scale	1:50@A1	Date	Apr-15
Drawn By	SS	Checked By	CS