

**Notes:**

Main wall Insulation to be 25mm thicker than the Insulation used below the Damp Proof Course (DPC) to allow for a drip feature at this location.

Drawing Title:

**DPC & THRESHOLD DETAILS.**

(In-Situ Suspended Ground Floor Slab - Insulation Below Slab)

Revisions:

- P1 Preliminary Issue - 5 August 2006
- C1 Construction Issue - Jan 2007



Project:  
**Bulgaria**

Drawn By:  
**Nigel Morrison**

Scale:  
**NTS**

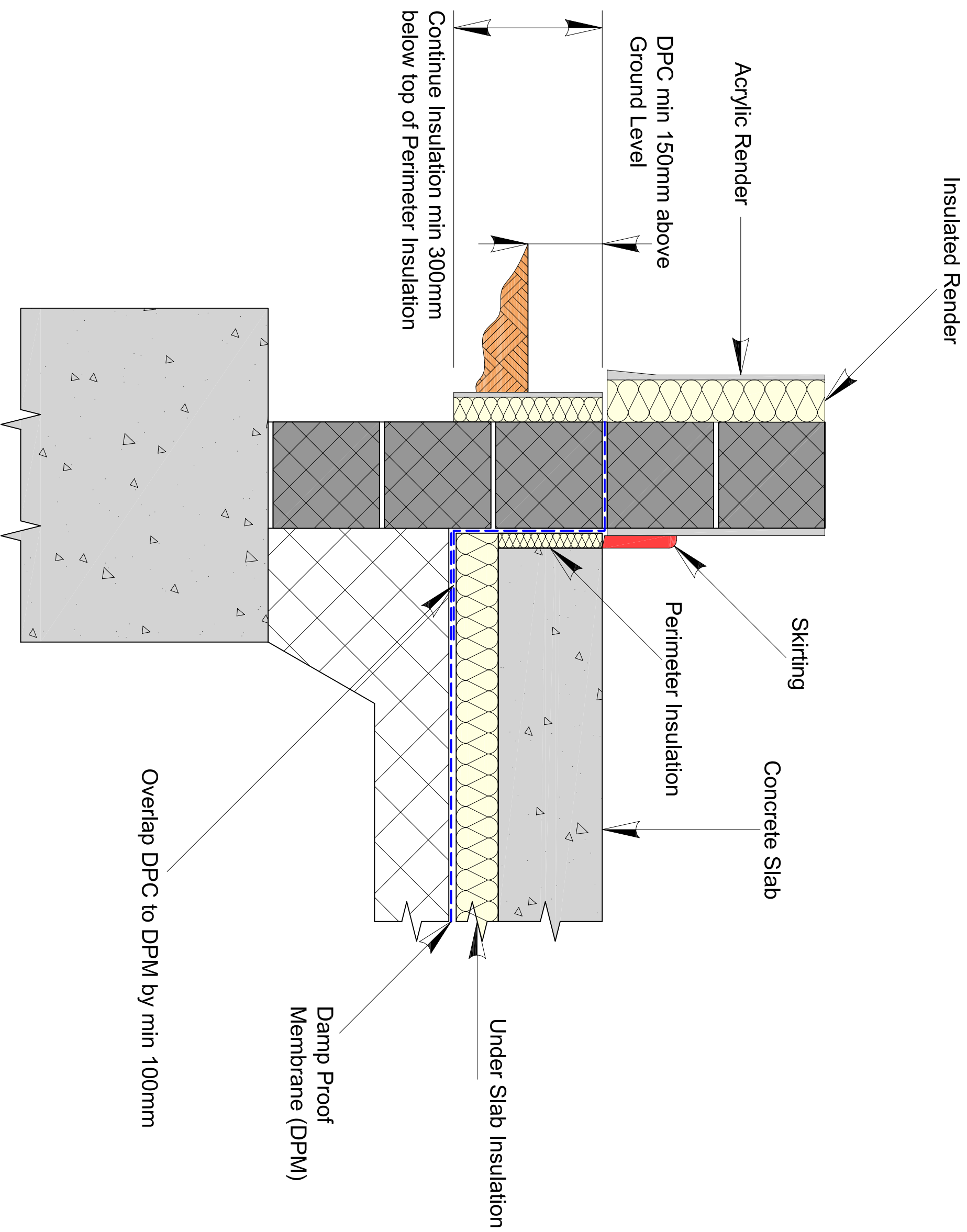
Drawing No:  
**NM/BUL/2001**

Revision:  
**C1**

Date:  
**Jan 2007**

**Notes:**

Main wall Insulation to be 25mm thicker than the Insulation used below the Damp Proof Course (DPC) to allow for a drip feature at this location.



Drawing Title:

## DPC & THRESHOLD DETAILS.

(Ground Bearing Slab - Insulation Below Slab)

Revisions:

P1 Preliminary Issue - 18 August 2006  
C1 Construction Issue - Jan 2007



Project:

**Bulgaria**

Drawn By:

**Nigel Morrison**

Scale:

**NTS**

Drawing No:

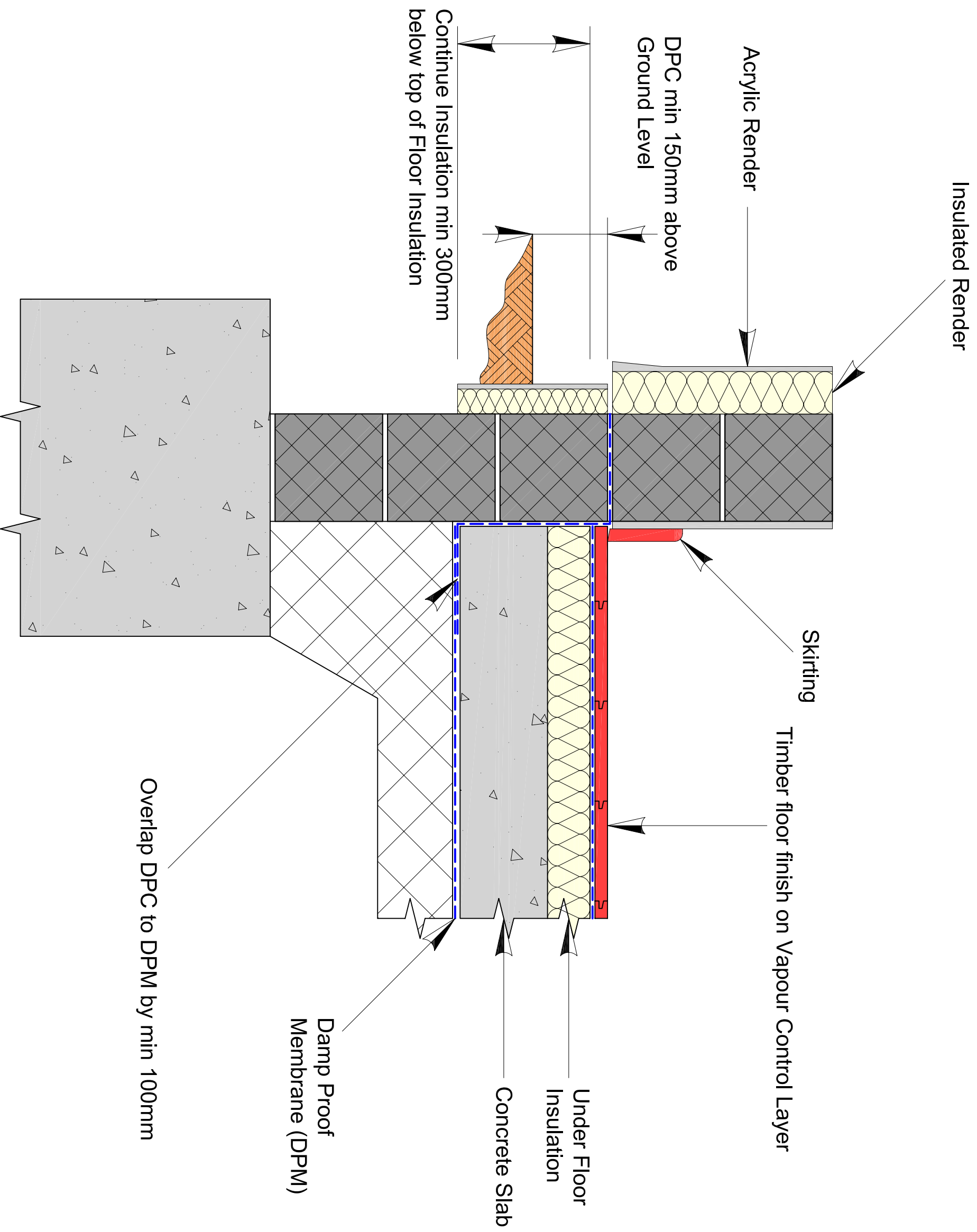
**NM/BUL/2002**

Date:

**Jan 2007**

Revision:

**C1**



**Notes:**

Main wall Insulation to be 25mm thicker than the Insulation used below the Damp Proof Course (DPC) to allow for a drip feature at this location.

Drawing Title:

**DPC & THRESHOLD DETAILS.**

(Ground Bearing Slab - Insulation Above Slab - Floating Floor)

Revisions:

- P1 Preliminary Issue - 18 August 2006
- C1 Construction Issue - Jan 2007



Project:

**Bulgaria**

Drawn By:

**Nigel Morrison**

Scale:

**NTS**

Date:

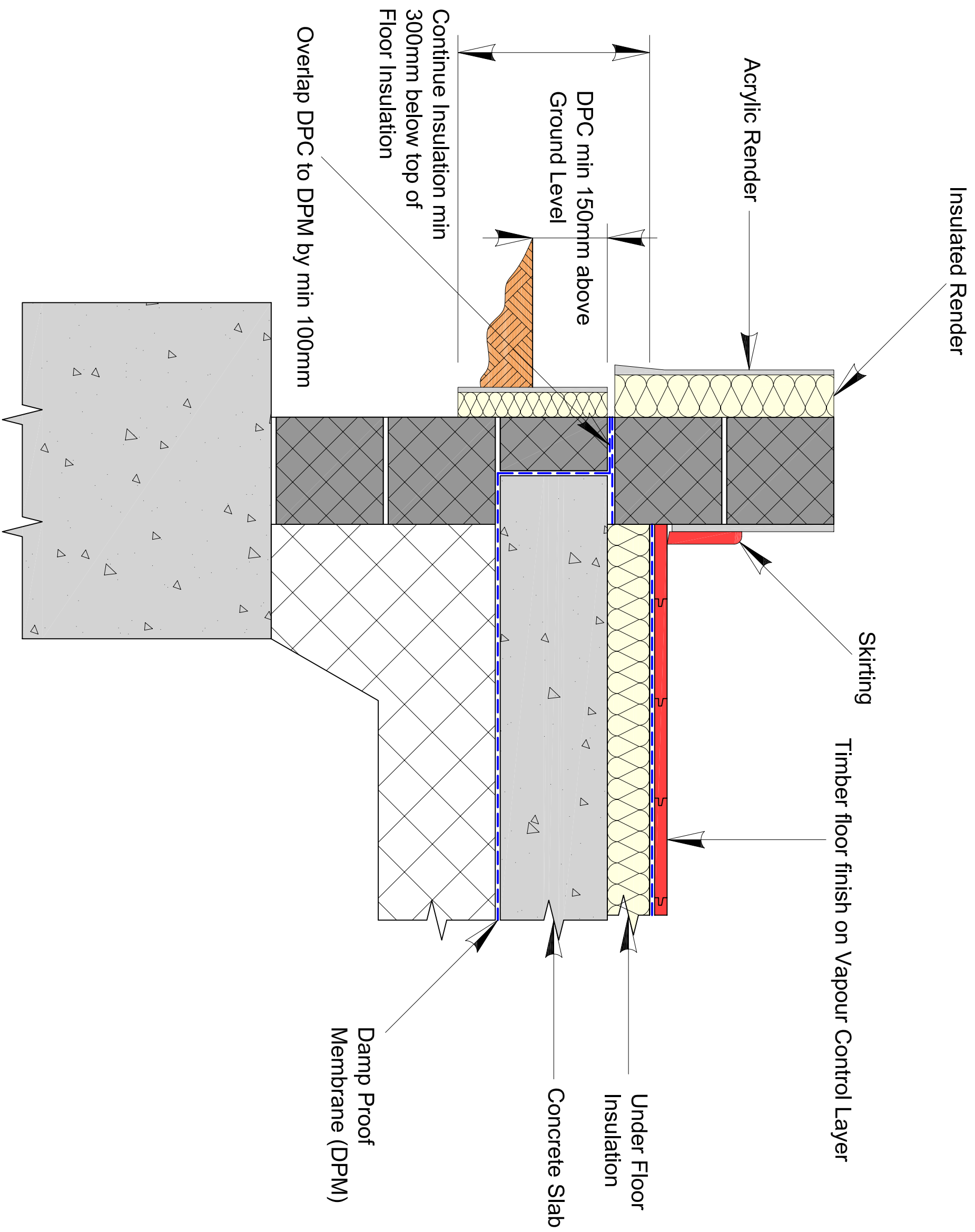
**Jan 2007**

Drawing No:

**NM/BUL/2003**

Revision:

**C1**



**Notes:**

Main wall Insulation to be 25mm thicker than the Insulation used below the Damp Proof Course (DPC) to allow for a drip feature at this location.

Drawing Title:

**DPC & THRESHOLD DETAILS.**

(In-Situ Suspended Ground Floor Slab - Insulation Above Slab - Floating Floor)

Revisions:

- P1 Preliminary Issue - 18 August 2006
- C1 Construction Issue - Jan 2007



Project:  
**Bulgaria**

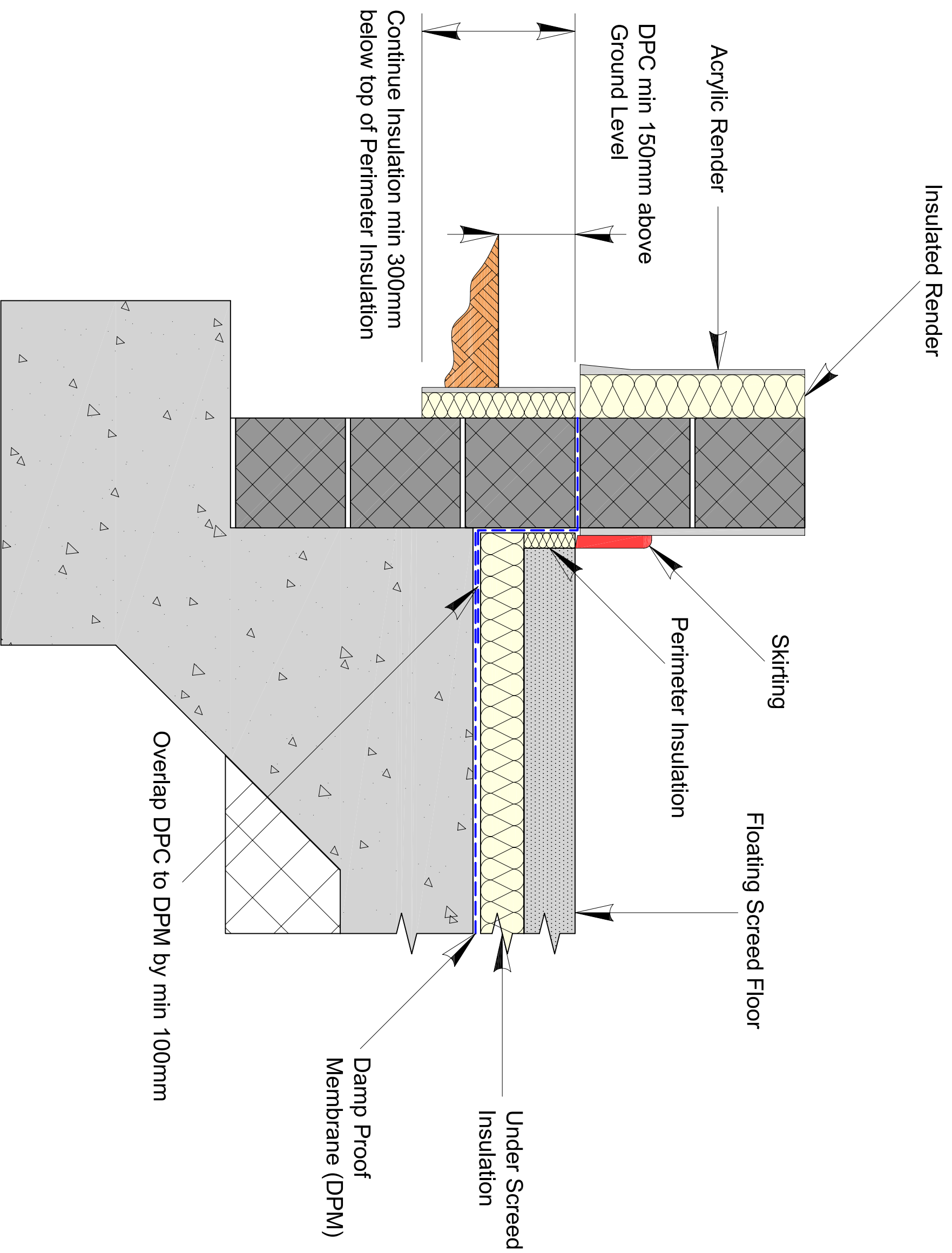
Drawn By:  
**Nigel Morrison**

Scale:  
**NTS**

Drawing No:  
**NM/BUL/2004**

Date:  
**Jan 2007**

Revision:  
**C1**



**Notes:**

Main wall Insulation to be 25mm thicker than the Insulation used below the Damp Proof Course (DPC) to allow for a drip feature at this location.

**Drawing Title:**  
**DPC & THRESHOLD DETAILS.**

(Raft Foundation - Insulation Under Screeded Floating Floor)

- Revisions:**  
 P1 Preliminary Issue - 18 August 2006  
 C1 Construction Issue - Jan 2007



**Project:**  
**Bulgaria**

Drawn By: <b>Nigel Morrison</b>	Date:
Scale: <b>NTS</b>	Jan 2007
Drawing No: <b>NM/BUL/2005</b>	Revision:
	<b>C1</b>