## 2006 International Residential Code and Commentary Errata (Only errata to Commentary are shown-see International Residential Code Errata for Code Errata)

(Portions of text and tables not shown are unaffected by the errata)

1<sup>st</sup> and 2<sup>nd</sup> PRINTING (December 7, 2018)

### **CHAPTER 3 BUILDING PLANNING**

Figure R314.1:

**FIGURE R314.1** 

USE AND INSTALLATION REQUIREMENTS OF FOAM PLASTIC IN BUILDING CONSTRUCTION SEPARATION OF FOAM PLASTIC INSULATION FROM THE INTEROR OF A BUILDING

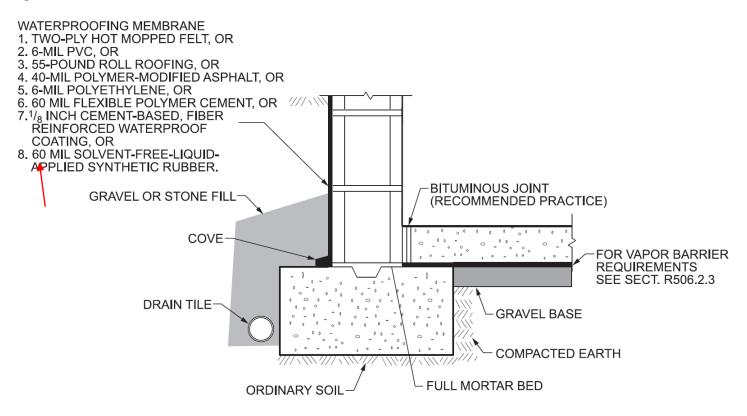
### 2006 International Residential Code and Commentary Errata

(Only errata to Commentary are shown-see International Residential Code Errata for Code Errata) (Portions of text and tables not shown are unaffected by the errata)

### 1<sup>st</sup> and 2<sup>nd</sup> PRINTING (POSTING DATE)



#### Figure R406.2



# 2006 International Residential Code and Commentary Errata (Only errata to Commentary are shown-see International Residential Code Errata for Code Errata)

(Portions of text and tables not shown are unaffected by the errata)

#### 1<sup>st</sup> and 2<sup>nd</sup> **PRINTING (POSTING DATE)**

### **CHAPTER 6** WALL CONSTRUCTION

#### R613.2 Window sills.

This section is not applicable to fixed or stationary windows. If any the lowest part of the clear opening area of an operable window....