



American Concrete Institute®  
Now offering more value to members!

**ERRATA**  
**ACI 349.2R-07**  
**Concrete Capacity Design (CCD) Method—Embedment Design Examples**  
**1<sup>st</sup> printing**  
**Reported by ACI Committee 349**

**Page 3, notation  $\psi_{c,P}$  revised as:**

$\psi_{c,P}$  = factor used to modify pullout strength....see ~~D.5.3.6~~ **D.5.3.5**

**Page 9, Step 2, Design Procedure column, 2<sup>nd</sup> paragraph under D.6.2.3, revised as:**

See definition in ~~D.0~~ **D.6.2.2** for limits on  $\ell_e$ .

**Page 9, Step 2, Calculation column, 1<sup>st</sup> line after Eq. (D-24), revised as:**

~~Definition in D.0~~

**Page 10, Step 3, 1<sup>st</sup> line in Code Section column revised as:**

~~D6.3~~ **D.6.3**

**Page 15, Step 5, Design Procedure column, 2<sup>nd</sup> paragraph under D.6.2.3, revised as:**

See definition in ~~D.0~~ **D.6.2.2** for limits on  $\ell_e$ .

**Page 15, Step 5, Calculation column, 2<sup>nd</sup> line after Eq. (D-24), revised as:**

~~Definition in D.0~~

**Page 16, Step 9, Code Section column revised as:**

~~D6.2.3~~ **D.6.2.3**

**Page 18, Step 1, 7<sup>th</sup> line in Code Section column revised as:**

~~D4.5.a~~ **D.4.5.a**

**Page 20, Step 4, Code Section column revised as:**

~~D5.4~~ **D.5.4**

**Page 20, Step 5, Design Procedure column, 2<sup>nd</sup> paragraph under D.6.2.2, revised as:**

See definition in ~~D.0~~ **D.6.2.2** for limits on  $\ell_e$ .

**Page 20, Step 5, Calculation column, 2<sup>nd</sup> line after Eq. (D-23), revised as:**

~~Definition in D.0~~

**Page 23, Step 1, 4<sup>th</sup> line in Code Section column revised as:**

~~D5.1~~ **D.5.1**

**Page 25, Step 1, Code Section column revised as:**

~~D5.4.1~~ **D.5.4.1**

**Page 27, Step 1, 4<sup>th</sup> line in Code Section column revised as:**

~~D5.1~~ **D.5.1**

**Page 28, Step 2, Design Procedure column, 1<sup>st</sup> paragraph revised as:**

...Refer to Fig. ~~RD.5.1~~ **RD.5.2.1** in Commentary...

**Page 29, Step 4, Code Section column revised as:**

~~D5.4.1~~ **D.5.4.1**

**Page 33, Step 1, 4<sup>th</sup> line in Code Section column revised as:**

~~D5.1.2~~ **D.5.1.2**

**Page 33, Step 2, Design Procedure column, 2<sup>nd</sup> paragraph under D.5.2.1 revised as:**

...Refer to Fig. ~~RD.5.1~~ **RD.5.2.1** in Commentary...

**Page 39, Step 4, Code Section column revised as:**

~~D5.4.1~~ **D.5.4.1**