



DSA Structural Amendments under review are highlighted in GRAY

Template 25-09

2001 CBC - Chapter 25A  
GYPSUM BOARD AND PLASTER

Section - 2505A - INTERIOR LATH

Subsection(s) - 2505A.3

1 **2505A.3 Application of Metal Plaster Bases.** The type and  
2 weight of metal lath, and the gage and spacing of wire in welded or  
3 woven lath, the spacing of supports, and the methods of attach-  
4 ment to wood supports shall be as set forth in Tables 25A-B and  
5 25A-C.

6  
7 *Where interior lath is attached to horizontal wood supports,*  
8 *either of the following attachments shall be used in addition to the*  
9 *methods of attachment set forth in Table 25A-C:*

10  
11 *1. Secure lath to alternate supports with ties consisting of a*  
12 *double strand of No. 18 W & M gage galvanized annealed wire at*  
13 *one edge of each sheet of lath. Wire ties shall be installed not less*  
14 *than 3 inches (76 mm) back from the edge of each sheet and shall*  
15 *be looped around stripping, or attached to an 8d common wire*  
16 *nail driven into each side of the joist 2 inches (51 mm) above the*  
17 *bottom of the joist or to each end of a 16d common wire nail driven*  
18 *horizontally through the joist 2 inches (51 mm) above the bottom*  
19 *of the joist and the ends of the wire secured together with three*  
20 *twists of the wire.*

21  
22 *2. Secure lath to each support with 1/2-inch-wide (12.7 mm),*  
23 *1-1/2-inch-long (38 mm) No. 9W&M gage, ring shank, hook staple*  
24 *placed around a 10d common nail laid flat under the surface of the*  
25 *lath not more than 3 inches (76 mm) from edge of each sheet. Such*  
26 *staples may be placed over ribs of 3/8-inch (9.5 mm) rib lath or*  
27 *over back wire of welded wire fabric or other approved lath, omit-*  
28 *ting the 10d nails.*

29 . . . .