



ERRATA
to the 2015 Edition of
the National Design Specification® (NDS®) for Wood Construction
(web version dated 11-14)

Page Revision
62 Revise Table 10.4.1.1 as follows:

Table 10.4.1.1 Shear Deformation Adjustment Factors, K_s

Loading	End Fixity	K_s
Uniformly Distributed	Pinned	11.5
	Fixed	57.6
Line Load at midspan	Pinned	14.4
	Fixed	57.6
Line Load at quarter points	Pinned	10.5
Constant Moment	Pinned	11.8 0
Uniformly Distributed	Cantilevered	4.8
Line Load at free-end	Cantilevered	3.6
<u>Column Buckling</u>	<u>Pinned</u>	<u>11.8</u>
	<u>Fixed</u>	<u>23.7</u>

152 Revise the first sentence of Section 16.2.1.3 as follows:

16.2.1.3 For cross-laminated timber manufactured with laminations of equal thickness, the effective char depth, a_{char} , shall be calculated as follows: