



**CONTINUOUS LOAD PATH CONNECTIONS  
EXTERIOR BEARING WALL -  
TALL WALL**

ALLOWABLE LOADS BY CONNECTION NUMBER (C#), LOAD TYPE AND SPECIES				
C#	LOAD TYPE	WOOD SPECIES		
		SPF/HF	D. FIR	S.PINE
1	UPLIFT	780	990	950
	LATERAL	330	300	285
	LAT+B*	500	620	650
2	UPLIFT	340	560	665
3	UPLIFT	340	560	665
4	UPLIFT	475	590	595
	LATERAL	495	595	650

\* LAT+B refers to F1 Lateral where blocking is installed between truss ends (see TER 1503-03)

DESIGNER NOTES
All connections made using 6" FrameFAST Screws (FMFF006) and installed with FramFAST Tool to ensure proper alignment and offset. Where different species being connected, use the value corresponding to the lower density wood.

COMPLIANT TO CODES
IRC, IBC, LABC, LARC, FBC, FRC

SUPPORTING TECHNICAL REPORTS
IAMPO Evaluation Report ER-719 ( <a href="https://www.iapmoes.org/building-products-evaluation-report-program/evaluation-report-directory/">https://www.iapmoes.org/building-products-evaluation-report-program/evaluation-report-directory/</a> )
DRJ Technical Evaluation Reports TER 1503-03, TER 1608-02 and TER 1801-02 ( <a href="https://www.drjcertification.org/company/fasternmaster">https://www.drjcertification.org/company/fasternmaster</a> )

DETAIL #  
**FM - FF04**

REV. DATE  
04/13/2023

FastenMaster Framing Details

