



Patent Pending

Opening Framing

HDS® Framing

Preliminary Sizing Sheet



▶ Contact Information

Your Name

Your Company

Phone

Email

▶ Project Information

Project Name

Location

Bid Date

▶ Wind Load Information

Building Code

Year

Basic Wind Speed mph

Building Classification

Exposure

Importance Factor

Wind Load Required by Specs psf

▶ Building Geometry

Average Bldg Height

Least Bldg Width

▶ Dead Load Information

Wall Dead Load psf

▶ Deflection Information

Wall Deflection Limit L/

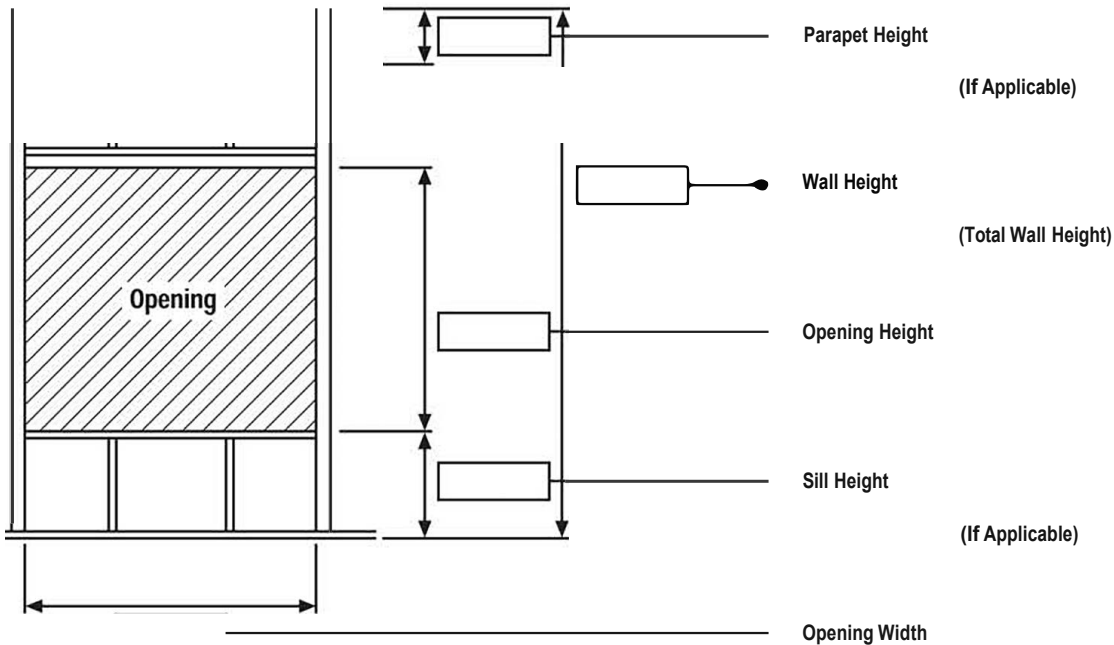
Typical Wall Deflection Guidelines

| | | |
|---------------|----------------|--------------|
| Brick - L/600 | Stucco - L/360 | EIFS - L/240 |
|---------------|----------------|--------------|

▶ Stud Size 3-5/8"
6"

▶ Stud Spacing 16" Other
24"

▶ Opening Dimensions



Please email to ClarkDietrich Engineering Services at engineering@clarkdietrich.com