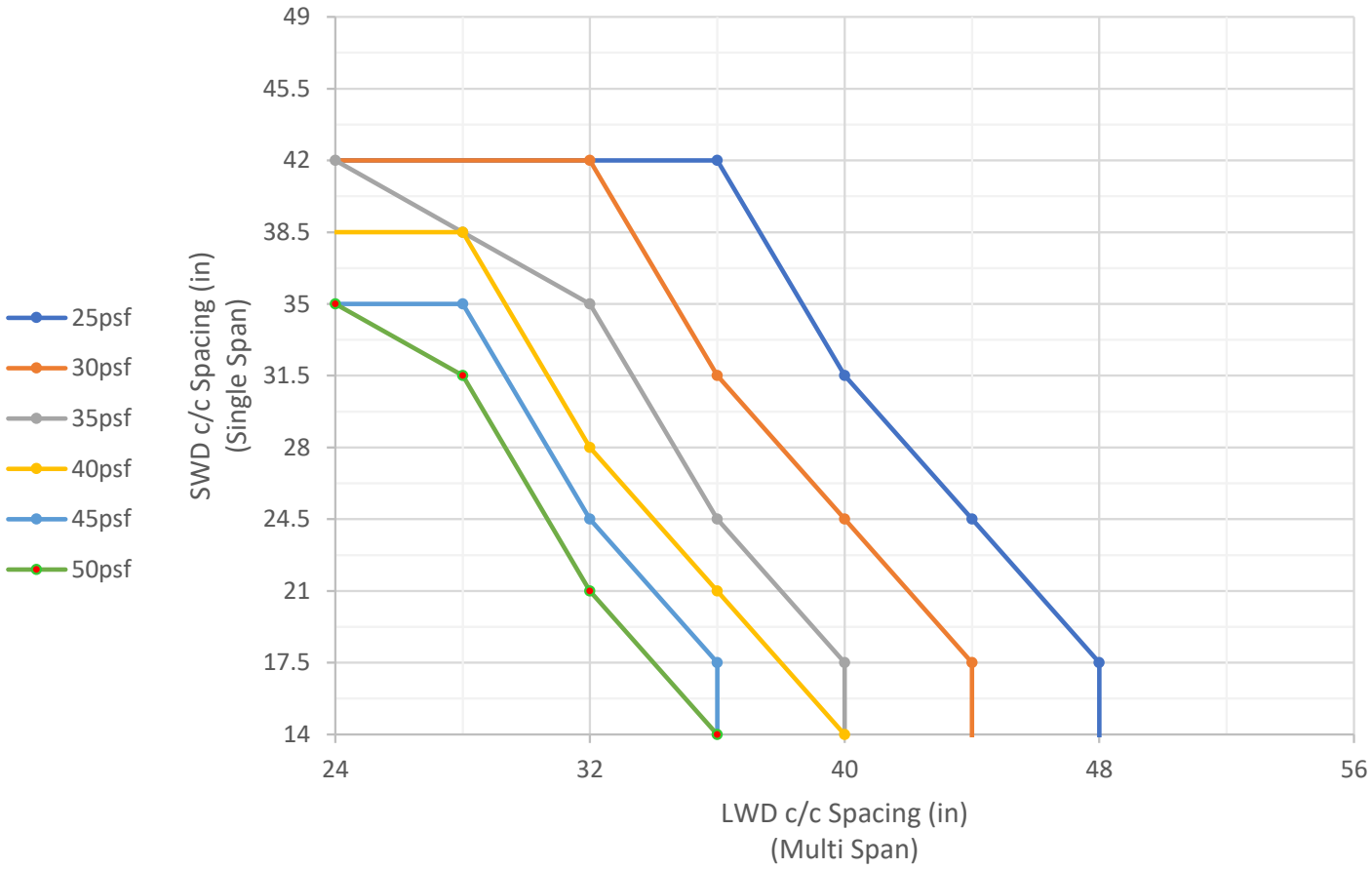
AMICO ARCHITECTURAL METAL LOAD TABLE

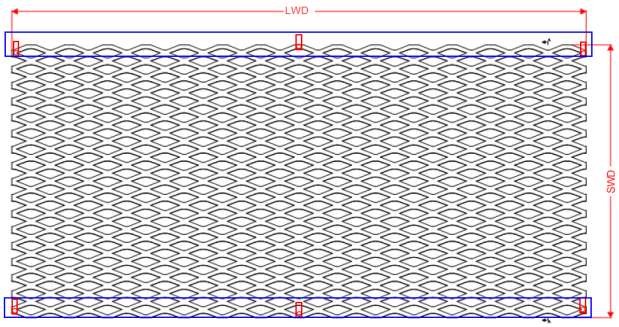
APEX01 Landscape 5005-O 1/8" Aluminum
Single Span SWD Wind Load Chart



APEX01 Style:
-8" LWD x 3.5" SWD
-46% open area

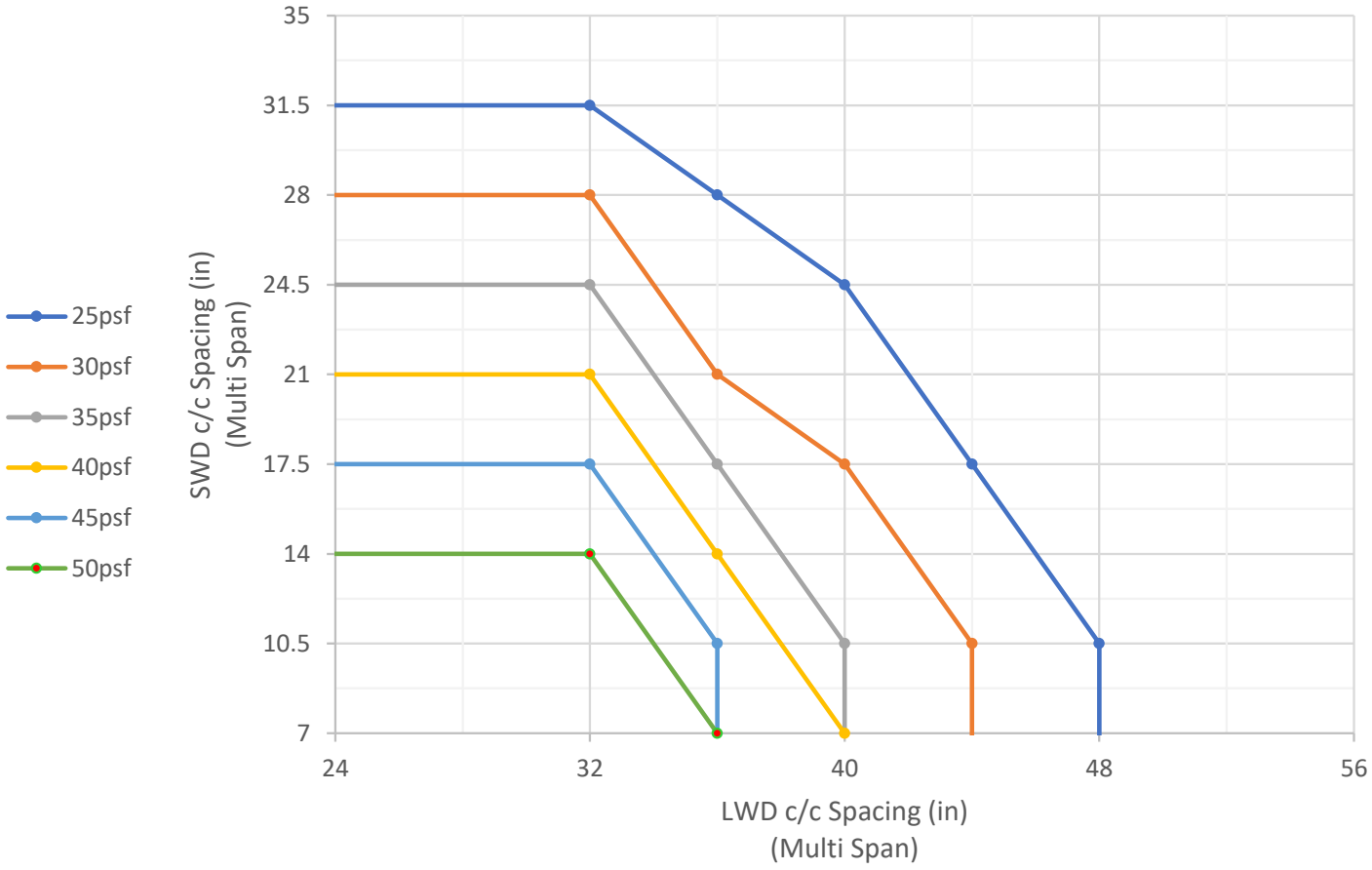
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

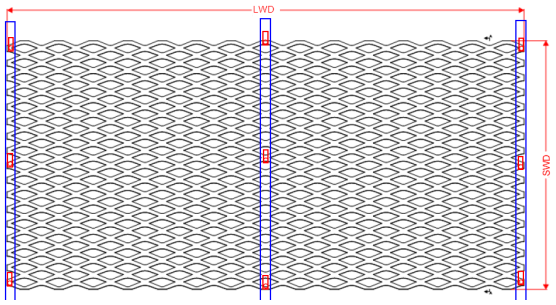
APEX01 Landscape 5005-O 1/8" Aluminum
Multispan Span LWD& SWD Wind Load Chart



APEX01 Style:
-8" LWD x 3.5" SWD
-46% open area

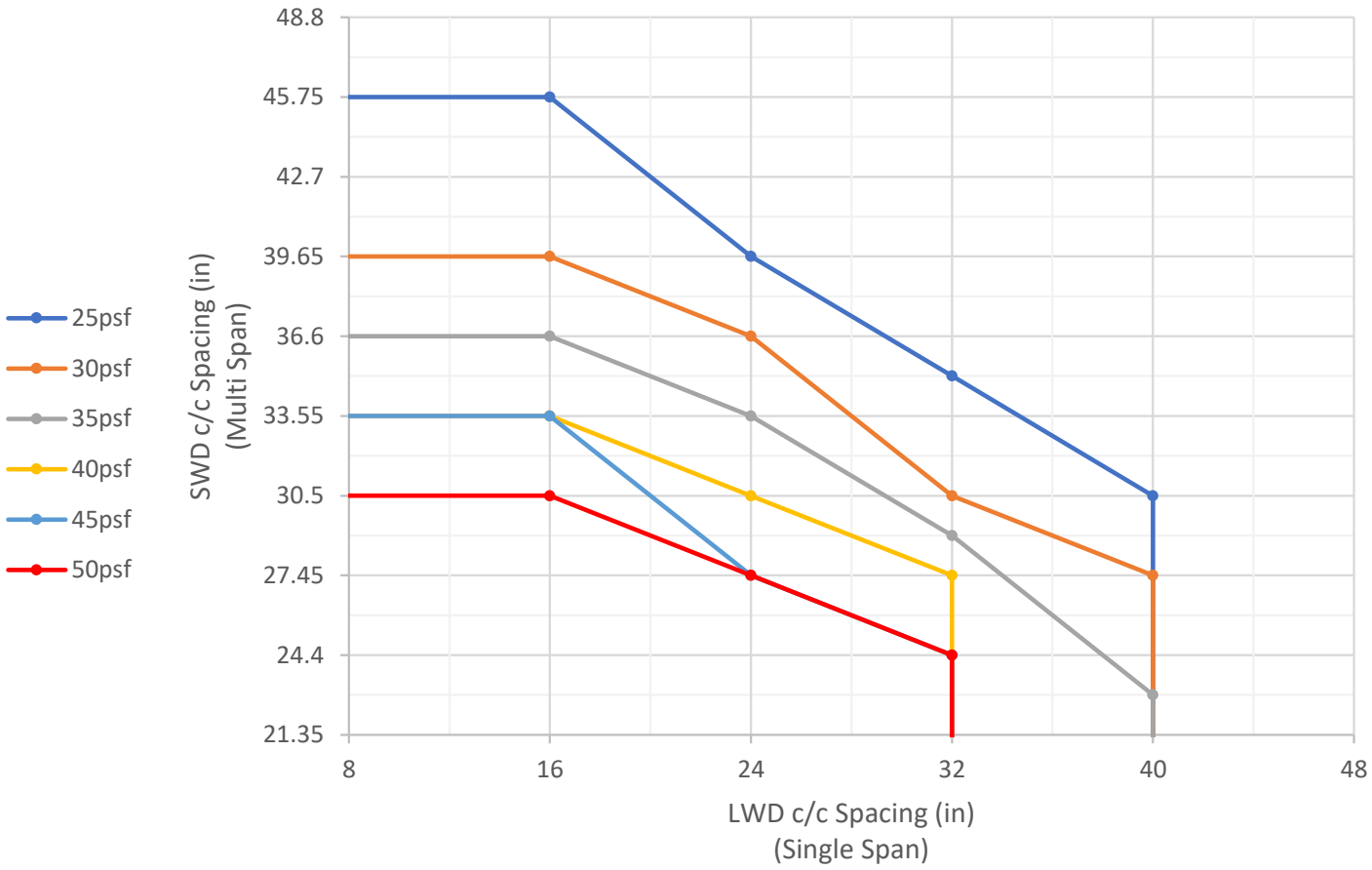
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

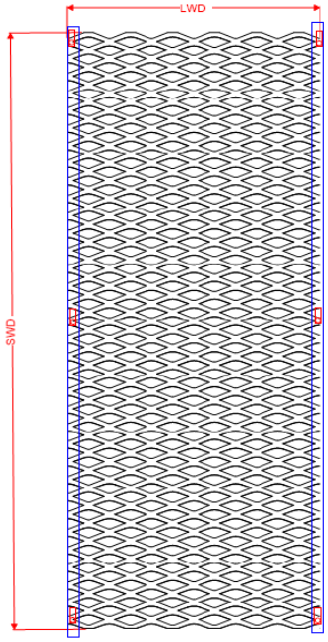
APEX02 Portrait 5005-O 1/8" Aluminum
Single Span SWD Wind Load Chart



APEX02 Style:
-8" LWD x 3.05" SWD
-40% open area

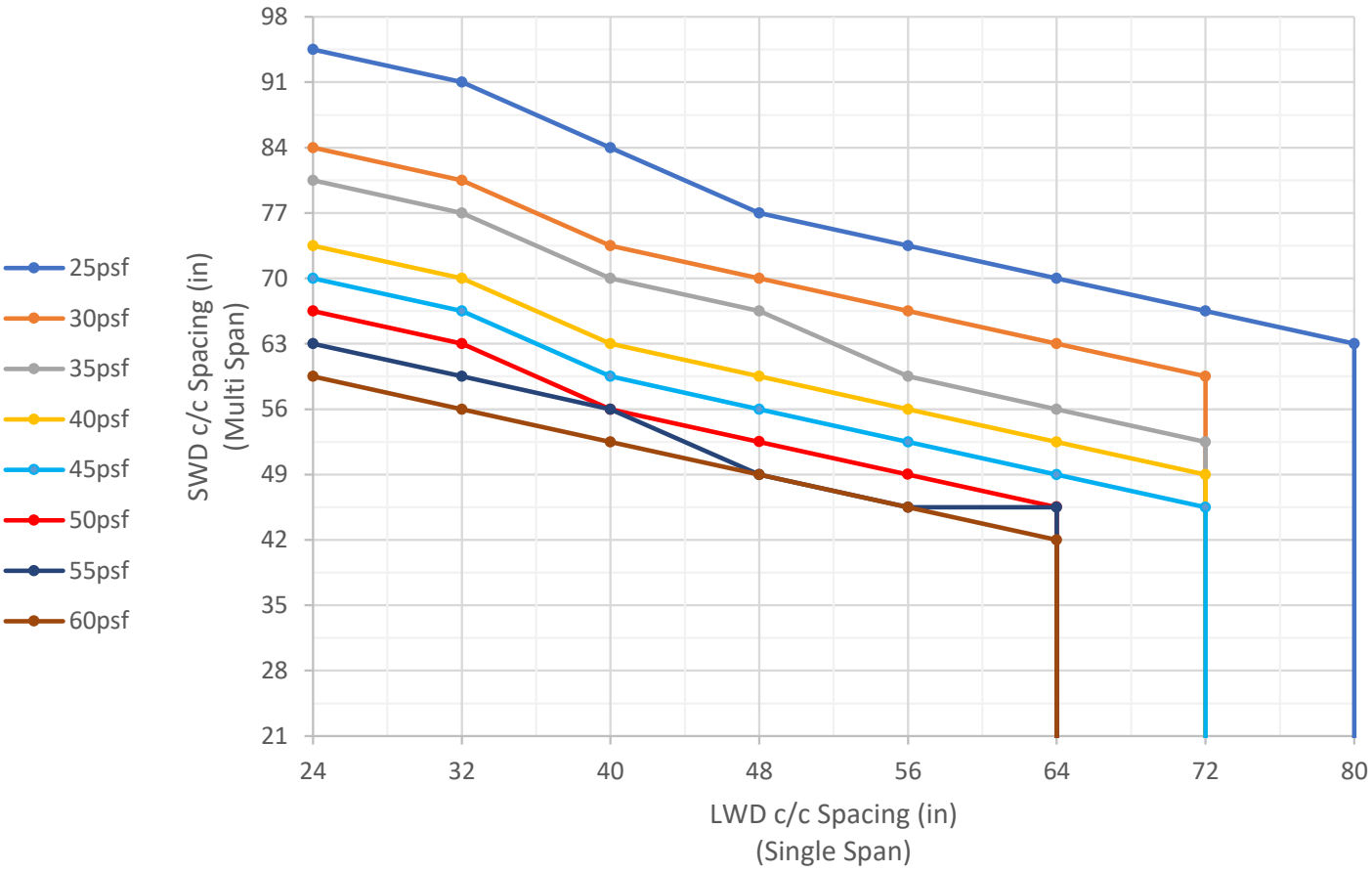
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

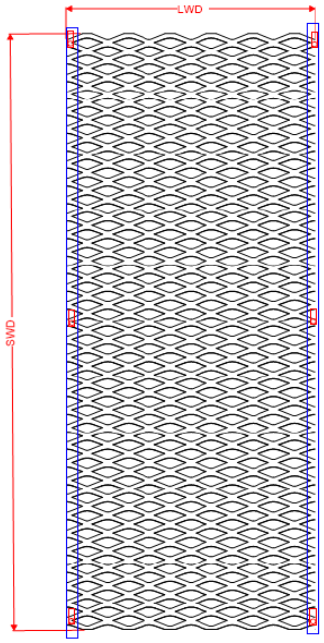
APEX02 Portrait 5005-O 1/4" Aluminum
Single Span LWD Wind Load Chart



APEX02:
-8" LWD x 3.5" SWD
-46% open area

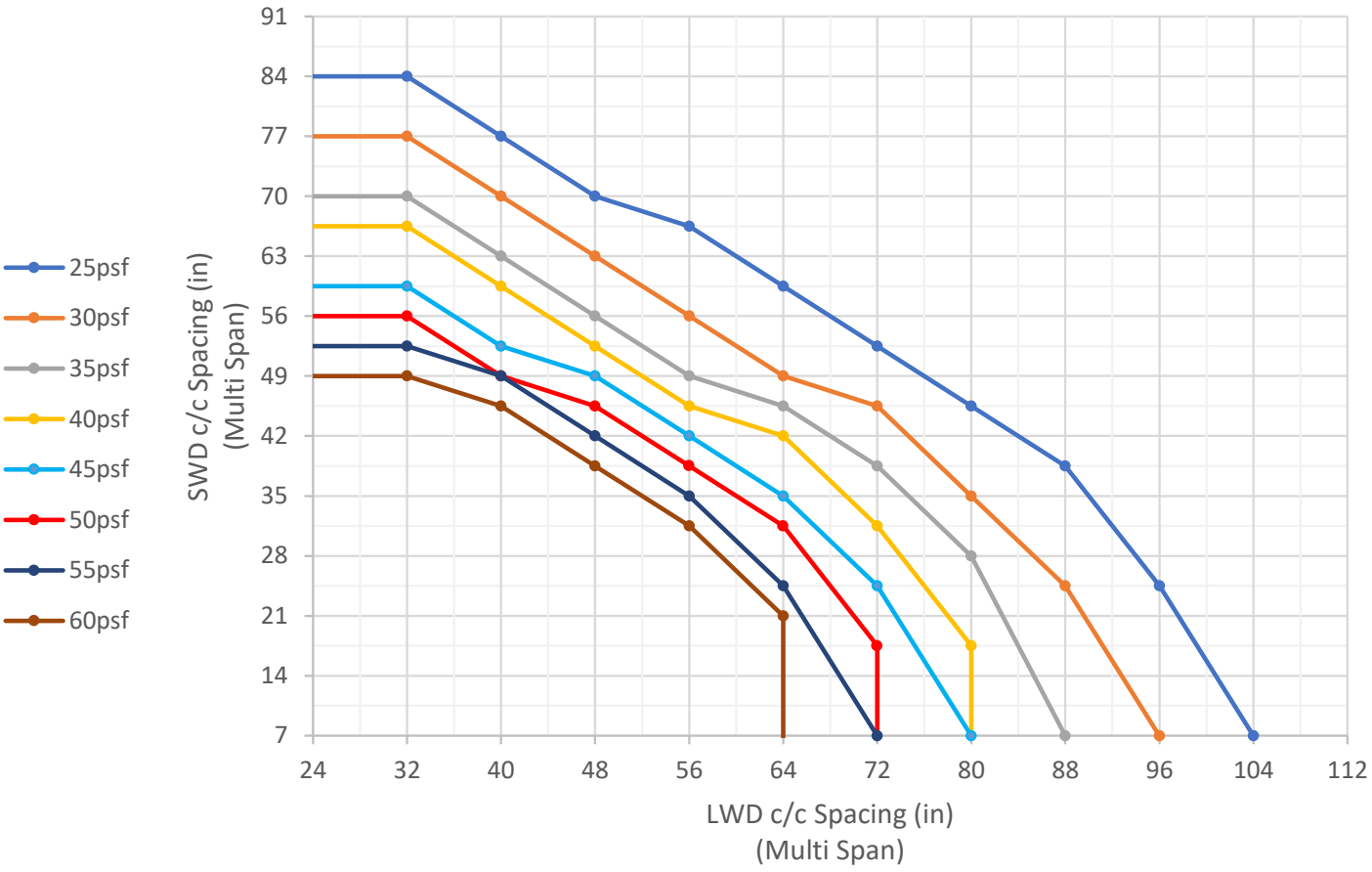
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

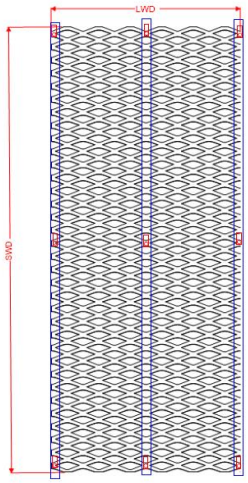
APEX02 Portrait 5005-O 1/4" Aluminum
Multispan LWD & SWD Wind Load Chart



APEX02:
-8" LWD x 3.5" SWD
-46% open area

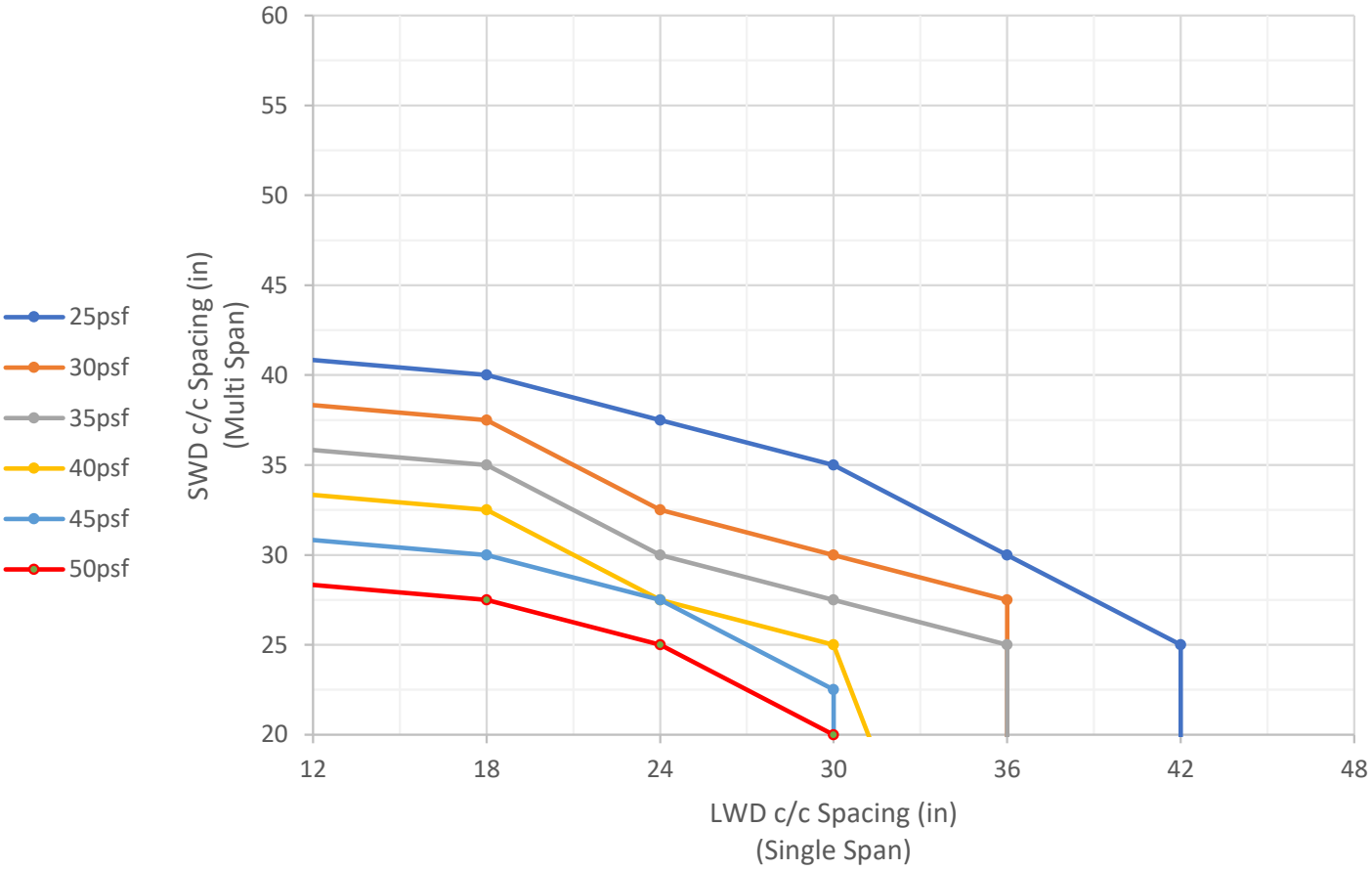
Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges

To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable



AMICO ARCHITECTURAL METAL LOAD TABLE

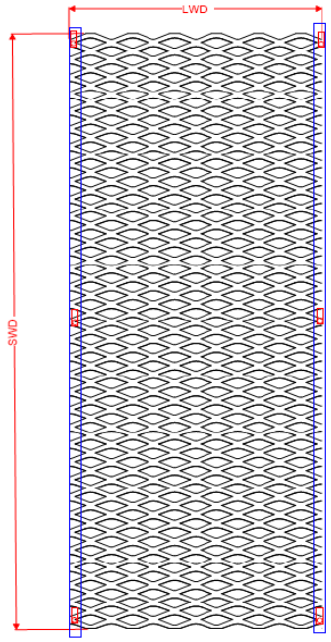
APEX03 Portrait 5005-O 1/8" Aluminum
Single Span LWD Wind Load Chart



APEX03:
-6" LWD x 2.5" SWD
-26% open area

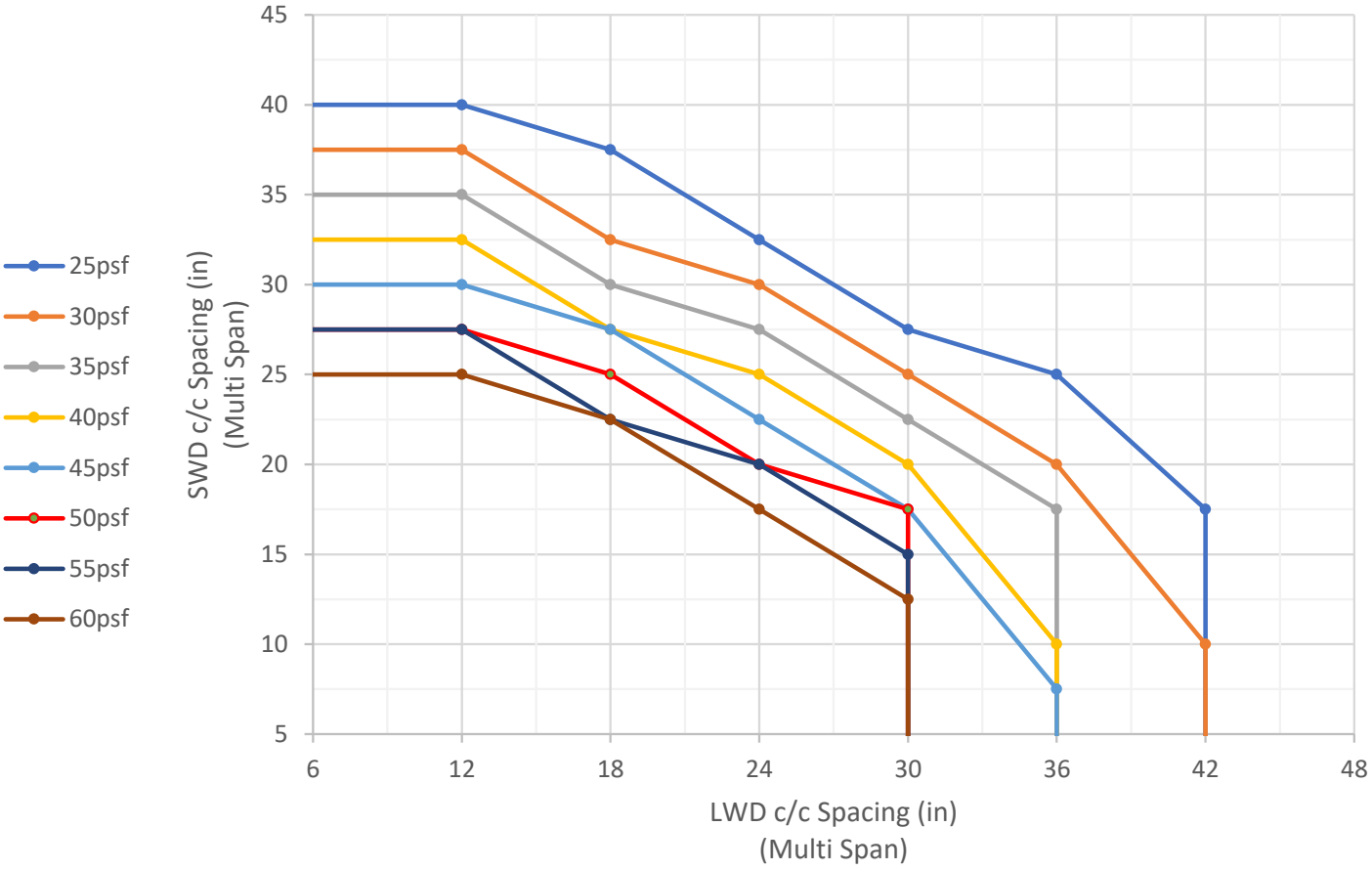
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

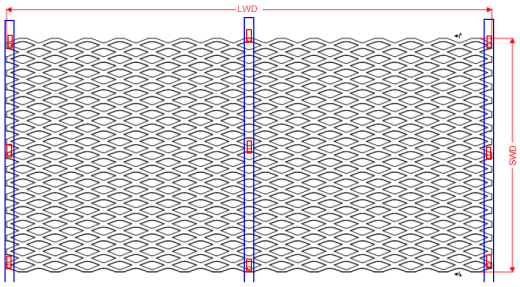
APEX03 5005-O 1/8” Aluminum
Multispan LWD & SWD Wind Load Chart

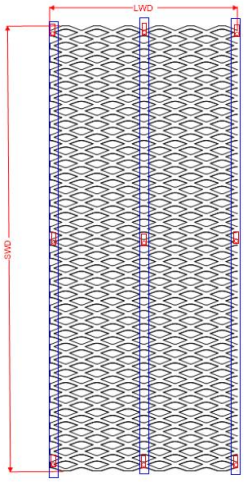


APEX03:
-6" LWD x 2.5" SWD
-26% open area

To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

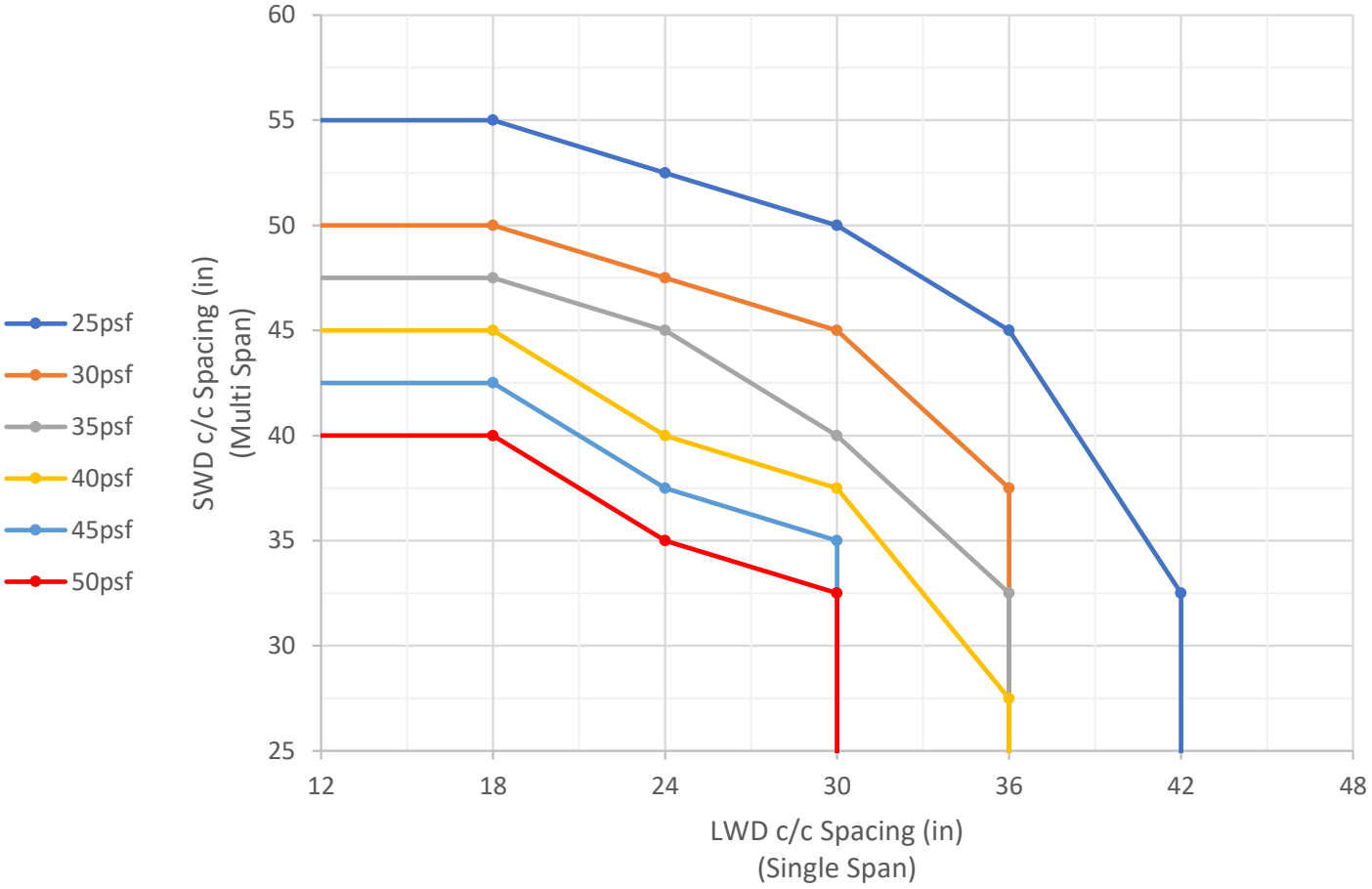
Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges





AMICO ARCHITECTURAL METAL LOAD TABLE

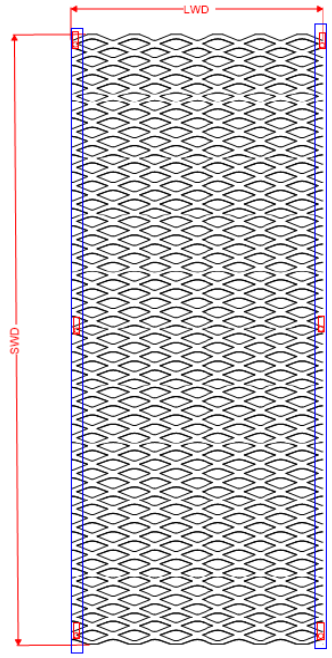
APEX03 3003-H14 1/8" Aluminum
Single Span LWD Wind Load Chart



APEX03:
-6" LWD x 2.5" SWD
-26% open area

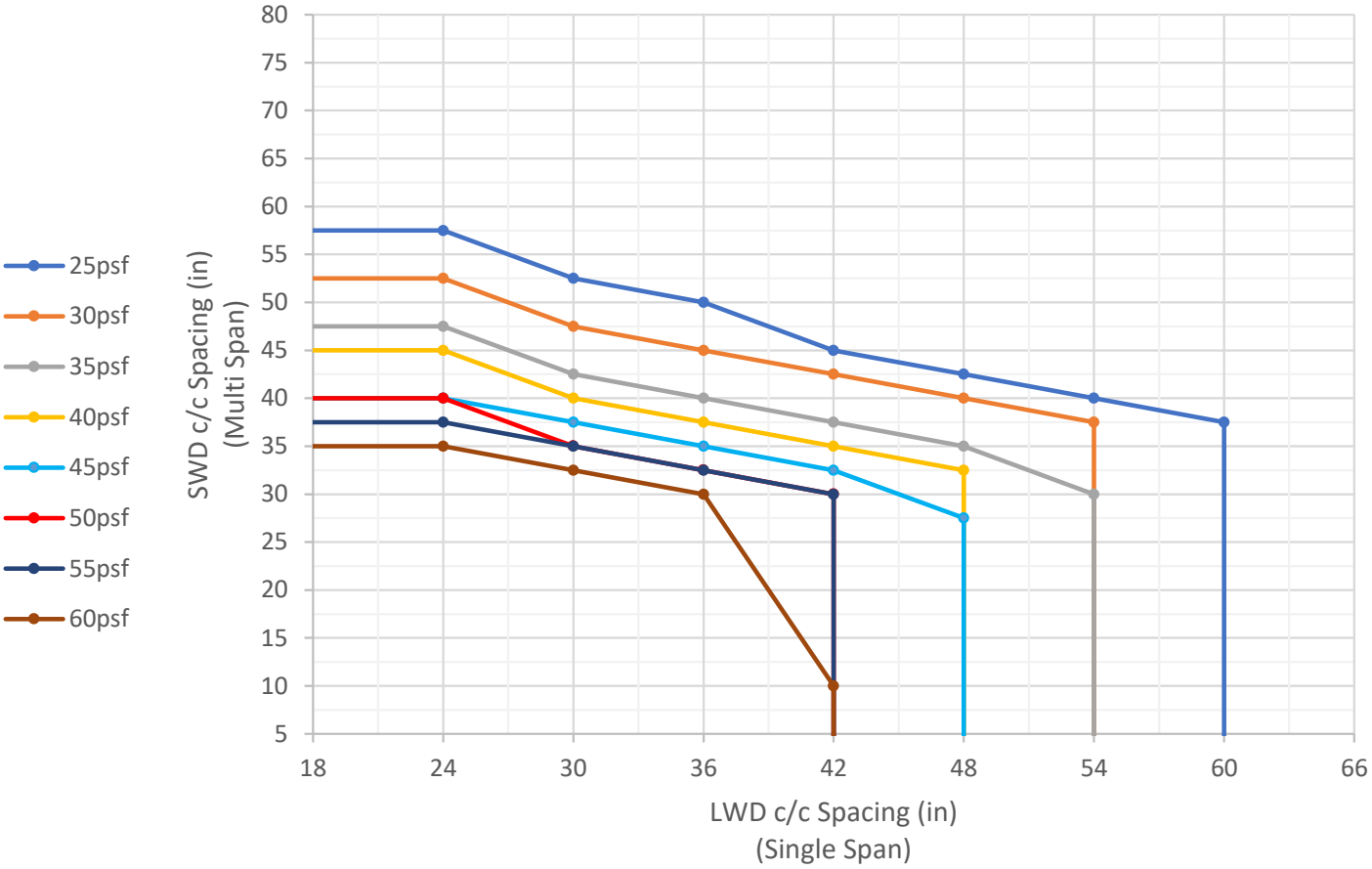
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-3003-H14 Allowable stress of 10.3ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

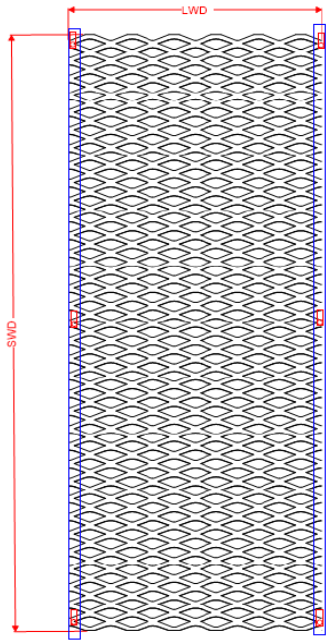
APEX03 5005-O 3/16" Aluminum
Single Span LWD Wind Load Chart



APEX03:
-6" LWD x 2.5" SWD
-26% open area

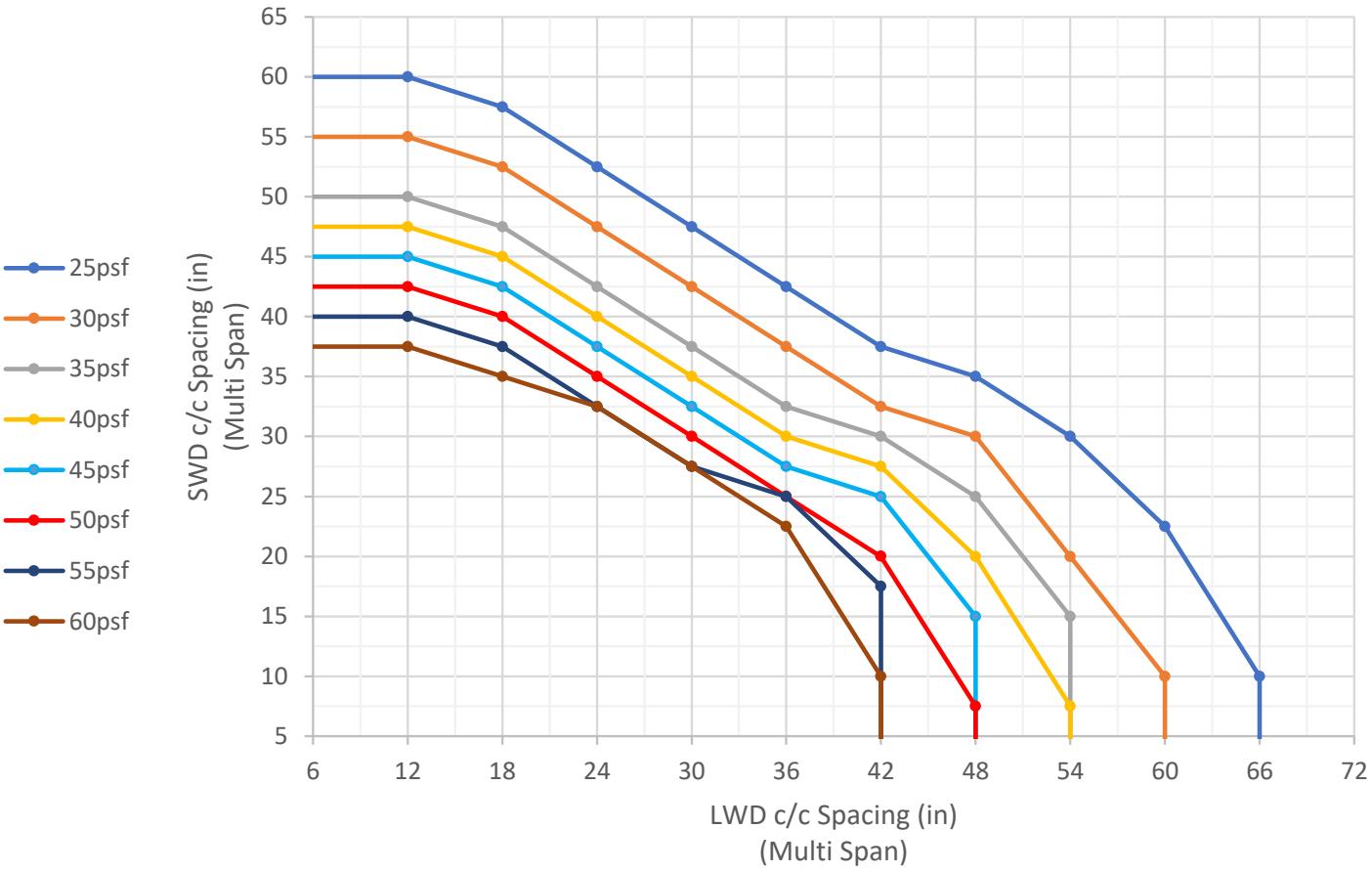
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

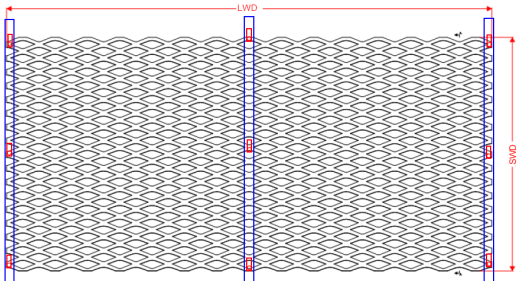
APEX03 5005-O 3/16" Aluminum
Multispan LWD & SWD Wind Load Chart

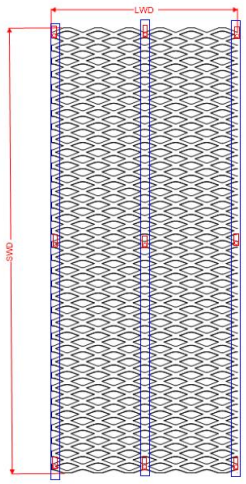


APEX03:
-6" LWD x 2.5" SWD
-26% open area

To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

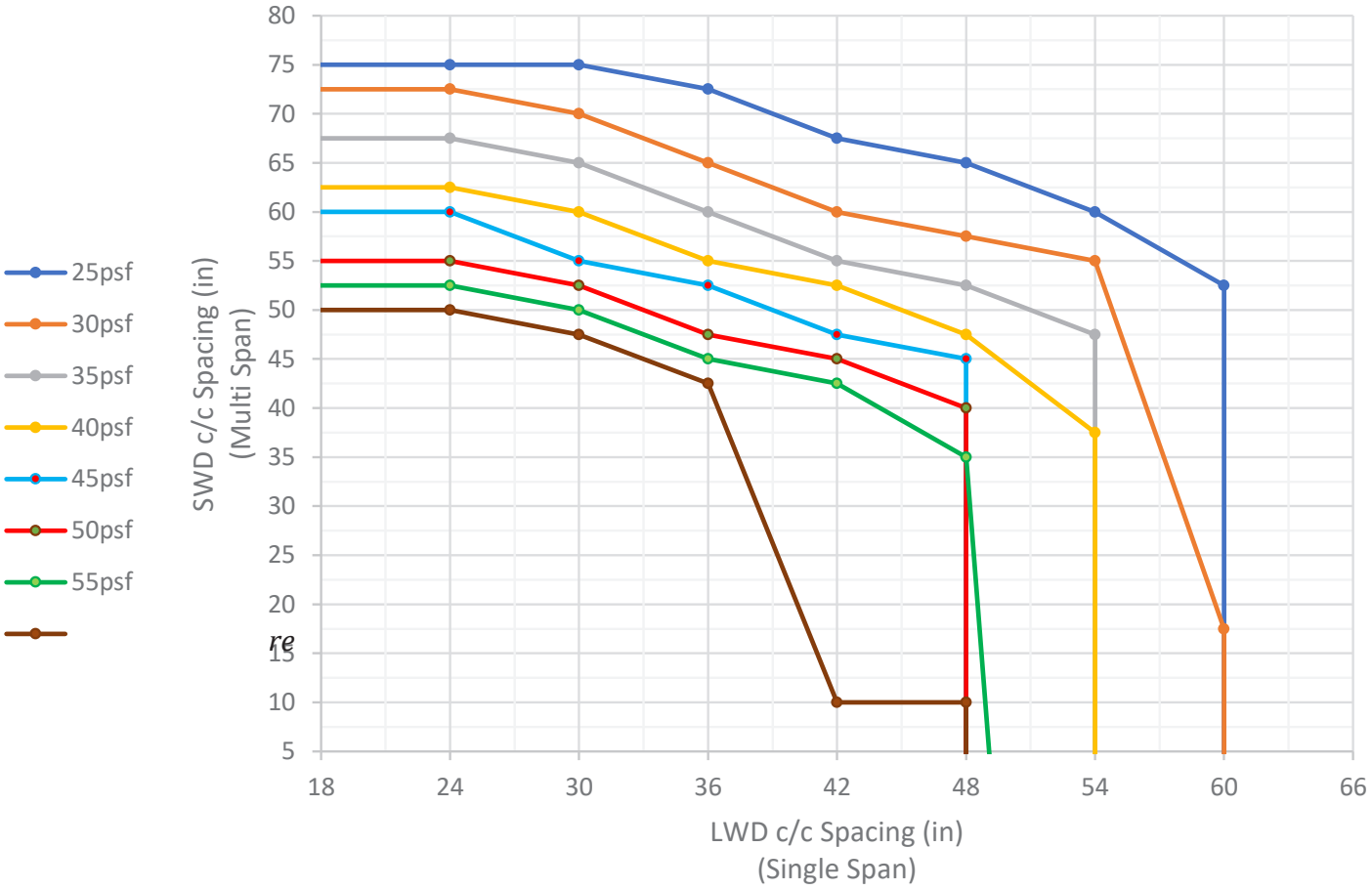
Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges





AMICO ARCHITECTURAL METAL LOAD TABLE

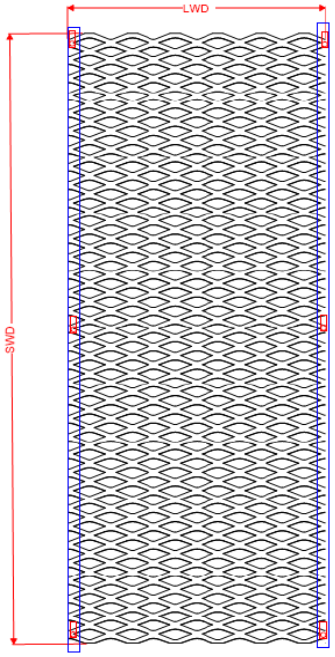
APEX03 3003-H14 3/16" Aluminum
Single Span LWD Wind Load Chart



APEX03:
-6" LWD x 2.5" SWD
-26% open area

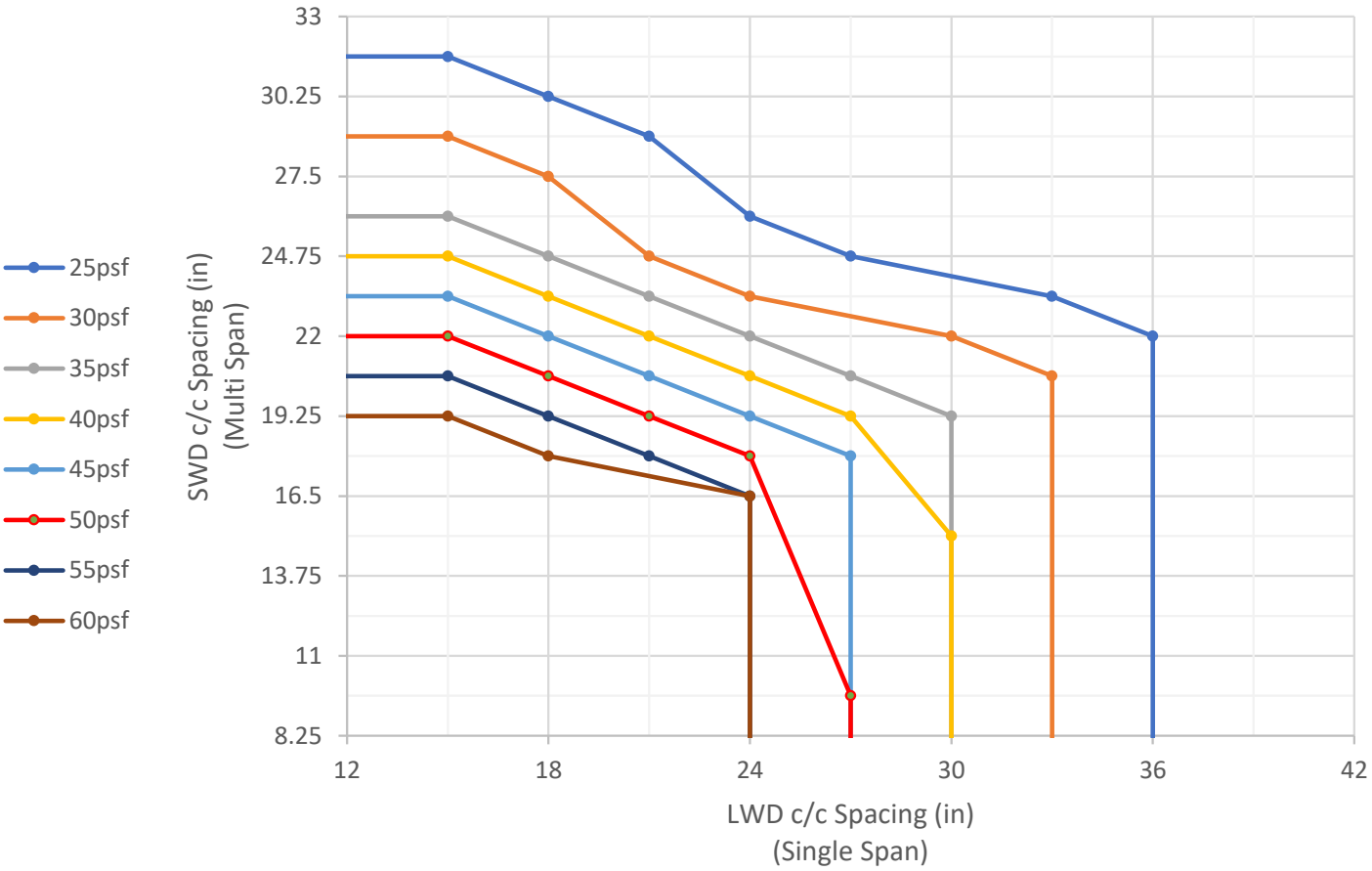
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-3003-H14 Allowable stress of 10.3ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

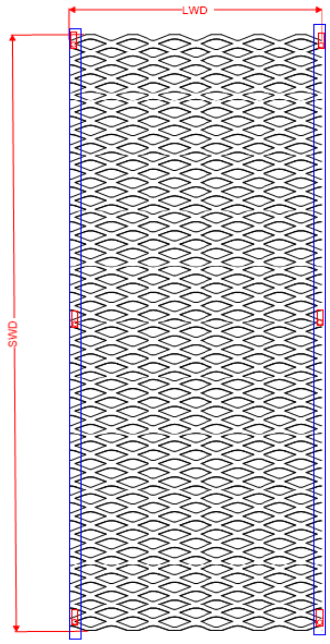
Siro 5005-O 1/8" Aluminum
Single Span LWD Wind Load Chart



Siro:
-3" LWD x 1.375" SWD
-6.25% open area

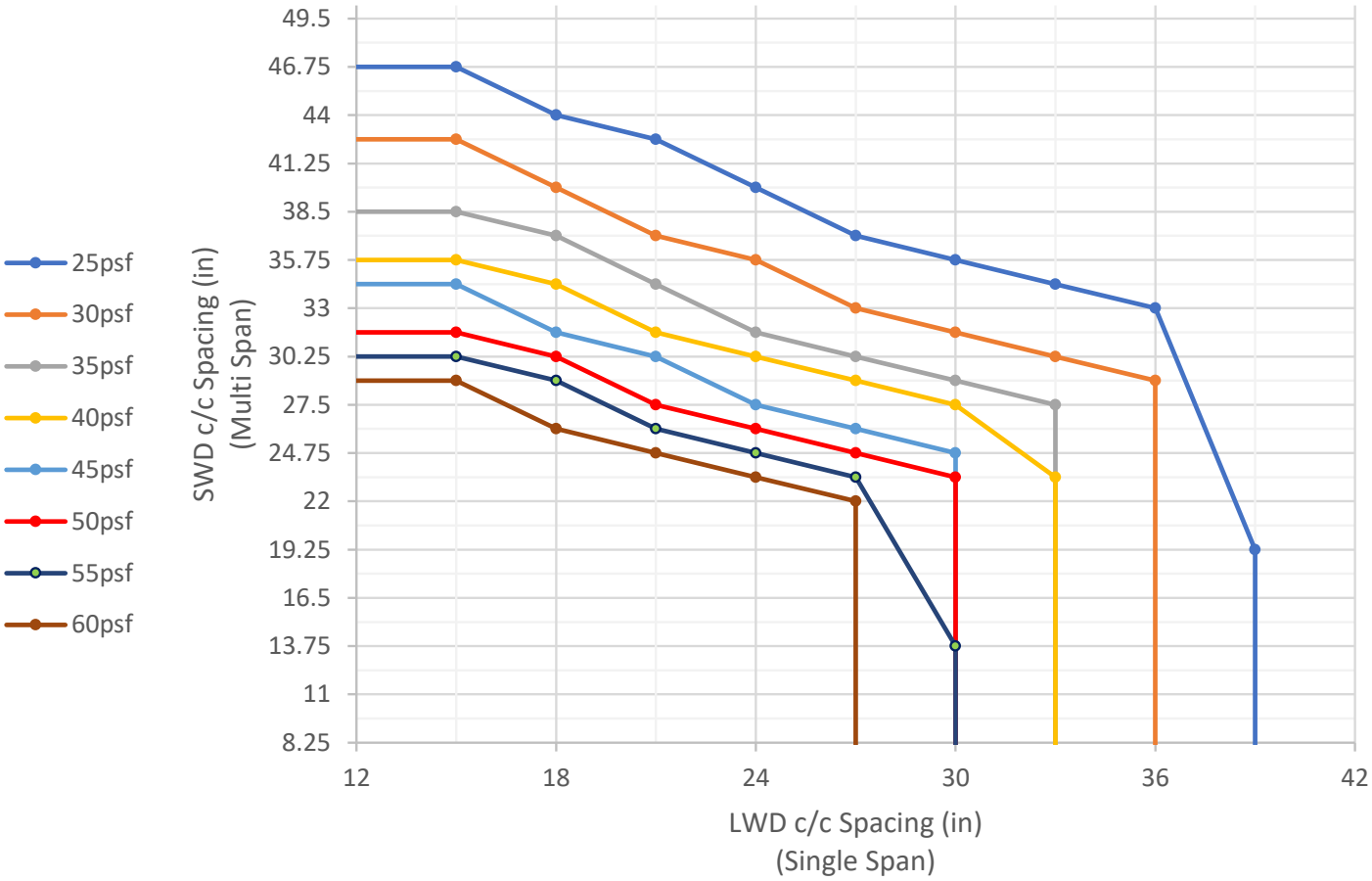
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

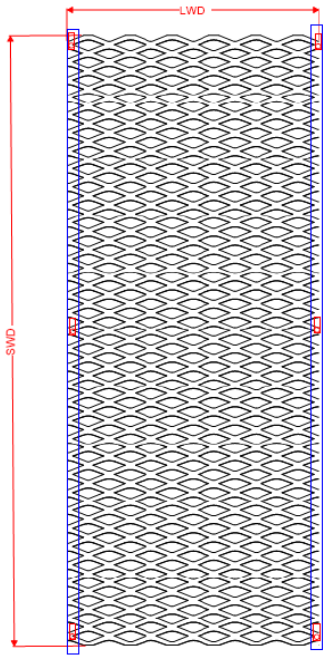
Siro 3003-H14 1/8" Aluminum
Single Span LWD Wind Load Chart



Siro:
-3" LWD x 1.375" SWD
-6.25% open area

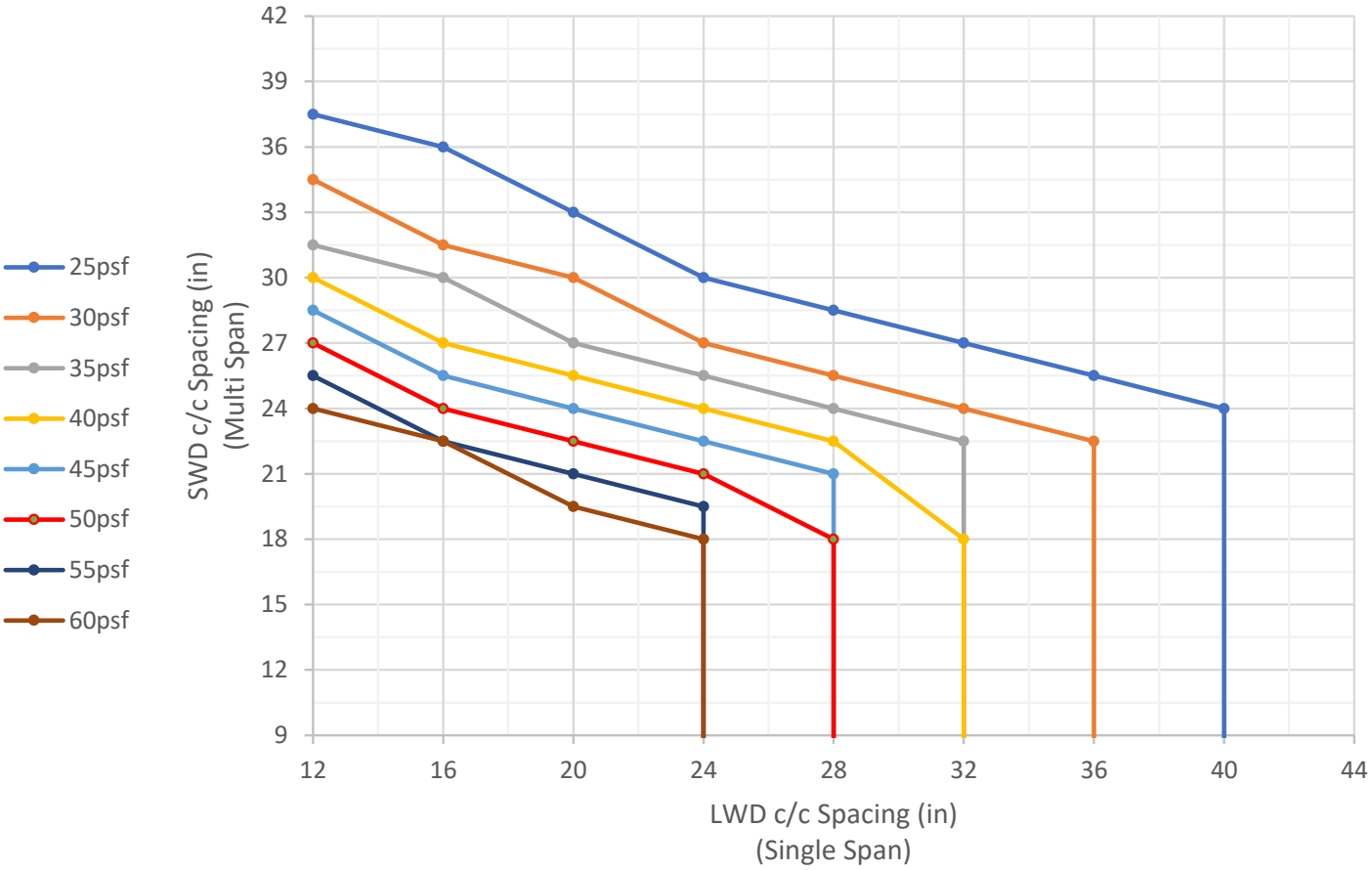
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-3003-H14 Allowable stress of 10.3ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

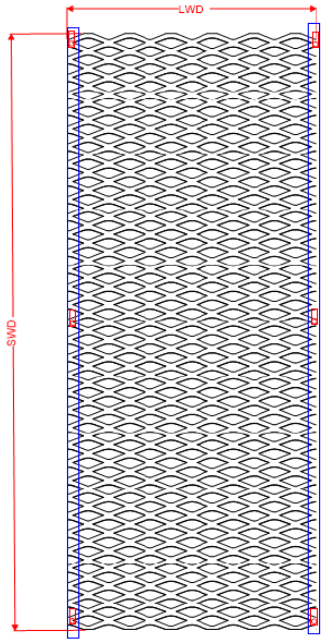
APEX04 5005-O 1/8" Aluminum
Single Span LWD Wind Load Chart



APEX04:
-4" LWD x 1.5" SWD
-18% open area

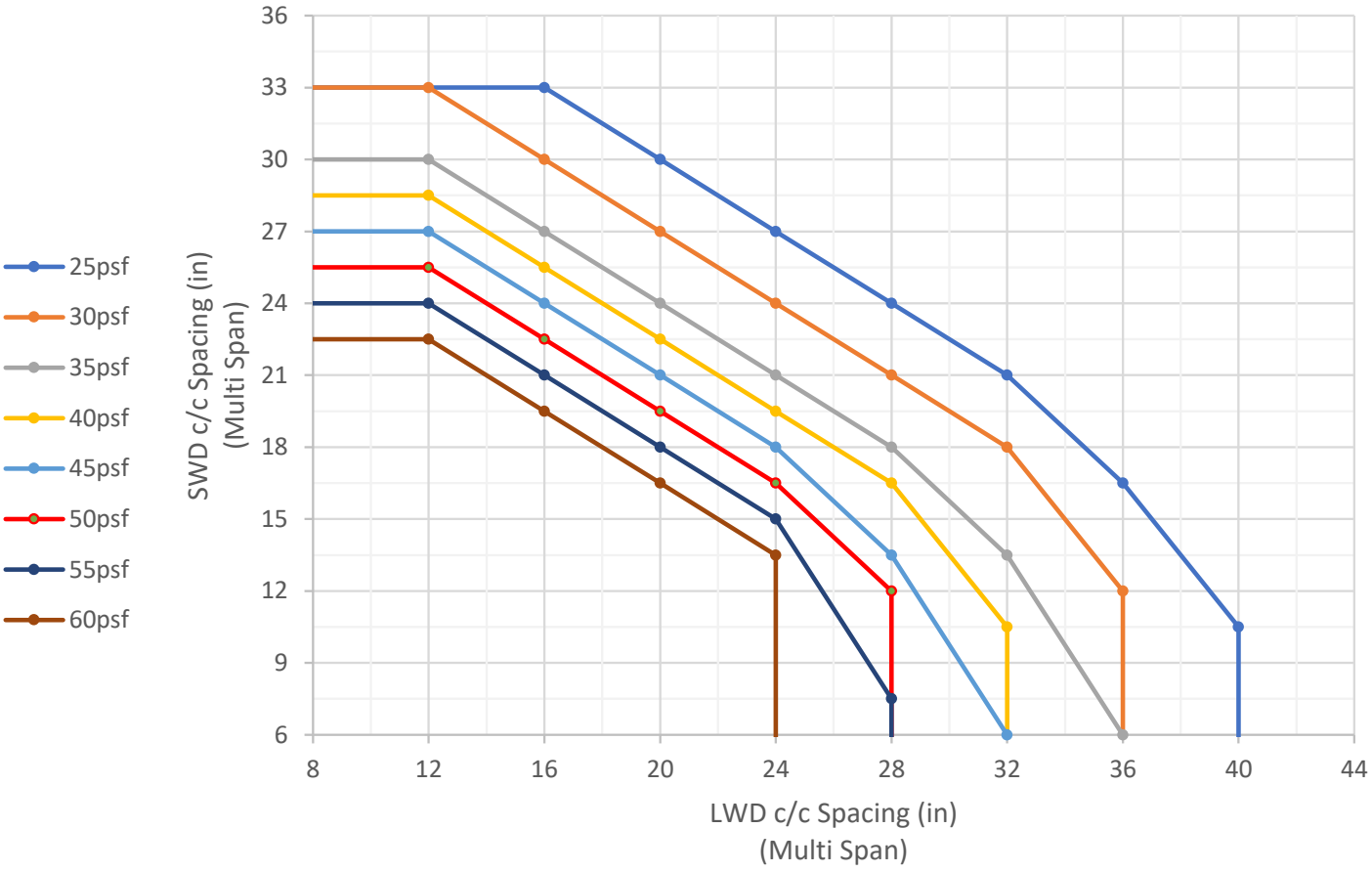
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

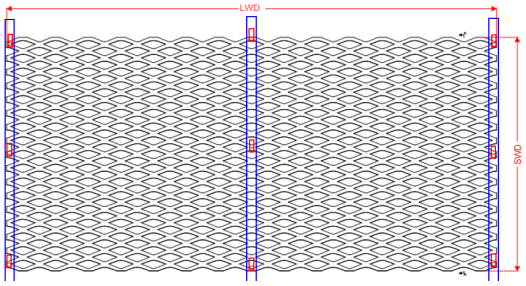
APEX04 5005-O 1/8" Aluminum
Multispan LWD & SWD Wind Load Chart

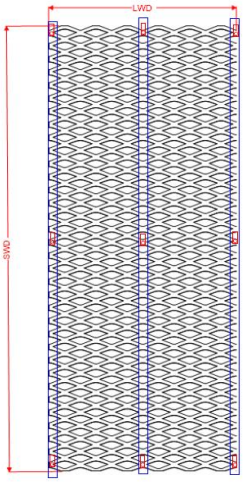


APEX04:
-4" LWD x 1.5" SWD
-18% open area

To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

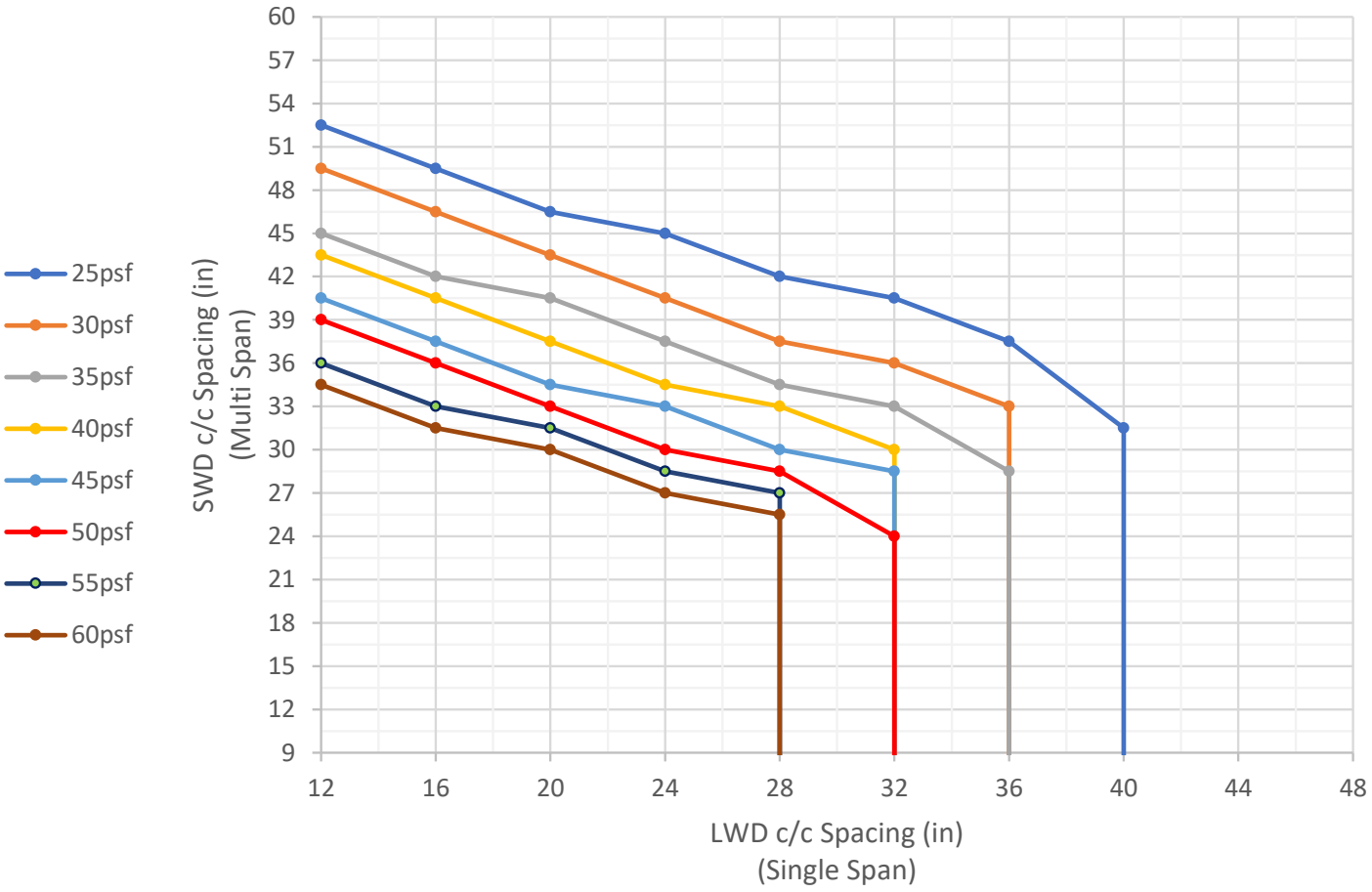
Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges





AMICO ARCHITECTURAL METAL LOAD TABLE

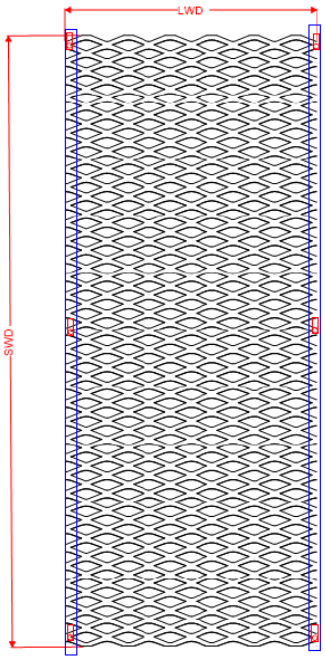
APEX04 3003-H14 1/8" Aluminum
Single Span LWD Wind Load Chart



APEX04:
-4" LWD x 1.5" SWD
-18% open area

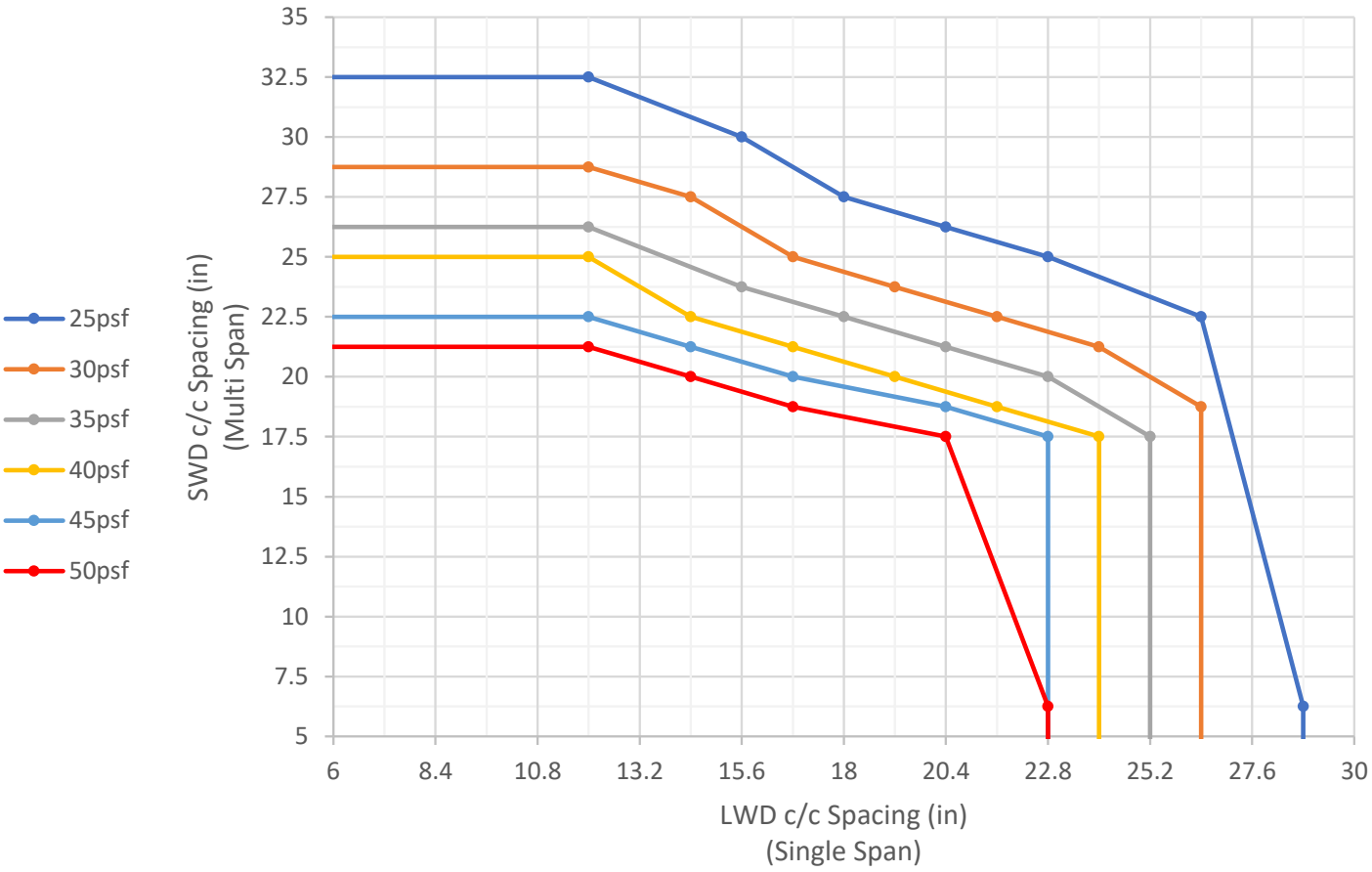
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-3003-H14 Allowable stress of 10.3ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

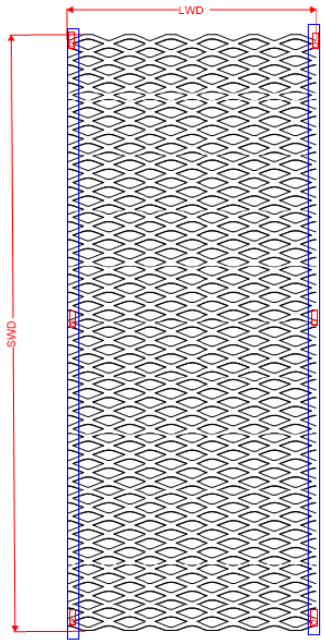
Bellesa 5005-H34 0.081" Aluminum
Single Span LWD Wind Load Chart



Bellesa:
-1.2" LWD x 0.625" SWD
-36% open area

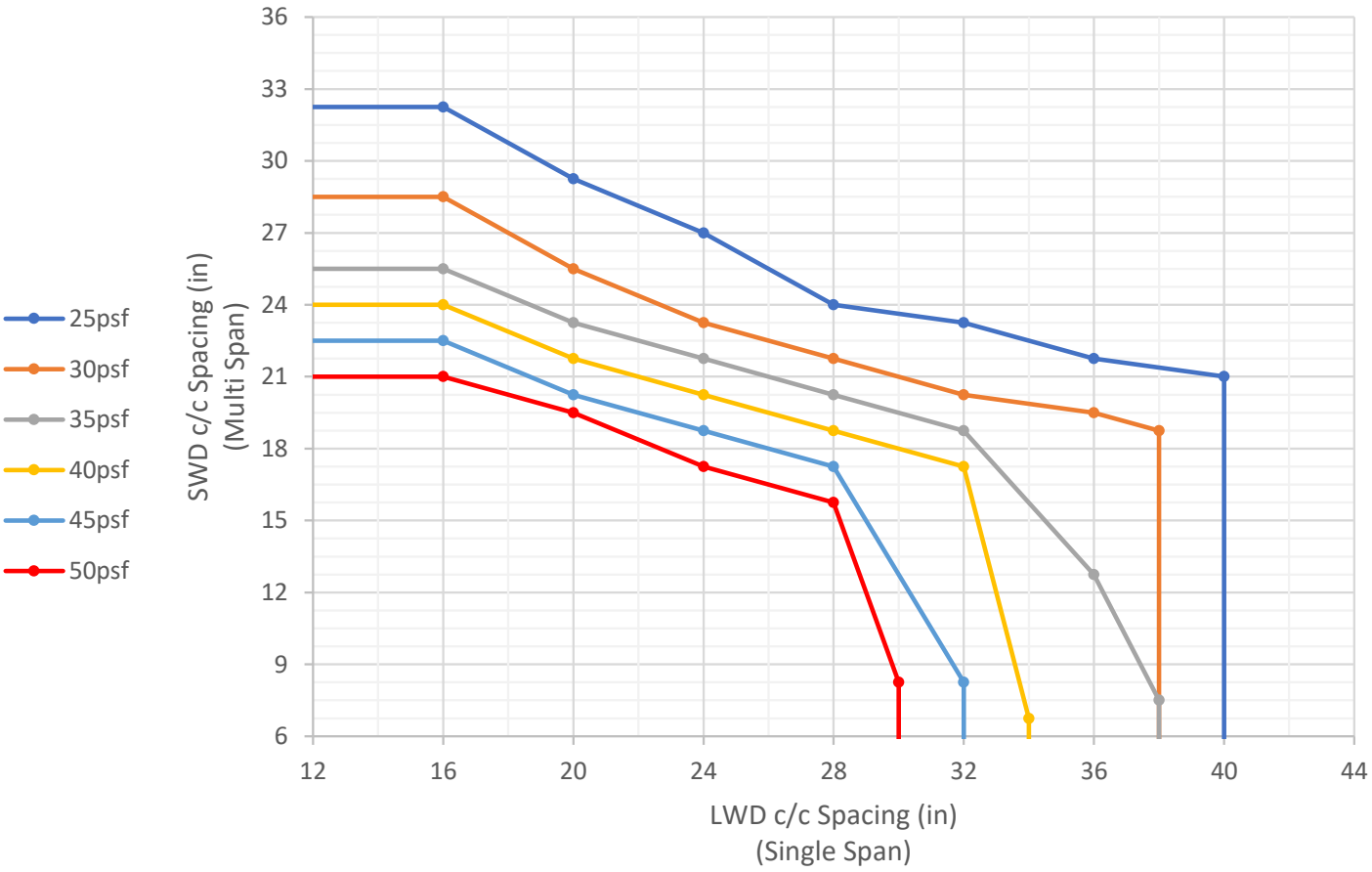
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-H34 Allowable stress of 9.10ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

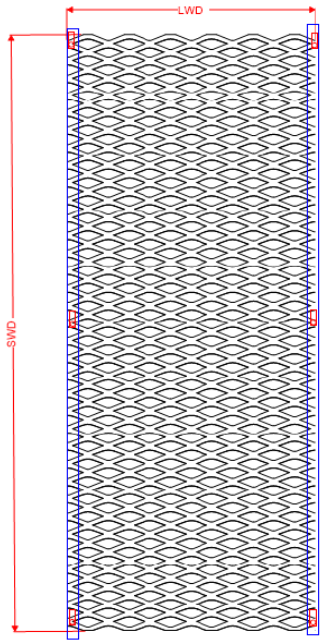
De Moda 5005-O 1/8" Aluminum
Single Span LWD Wind Load Chart



De Moda:
-4" LWD x 0.375" SWD
-25% open area

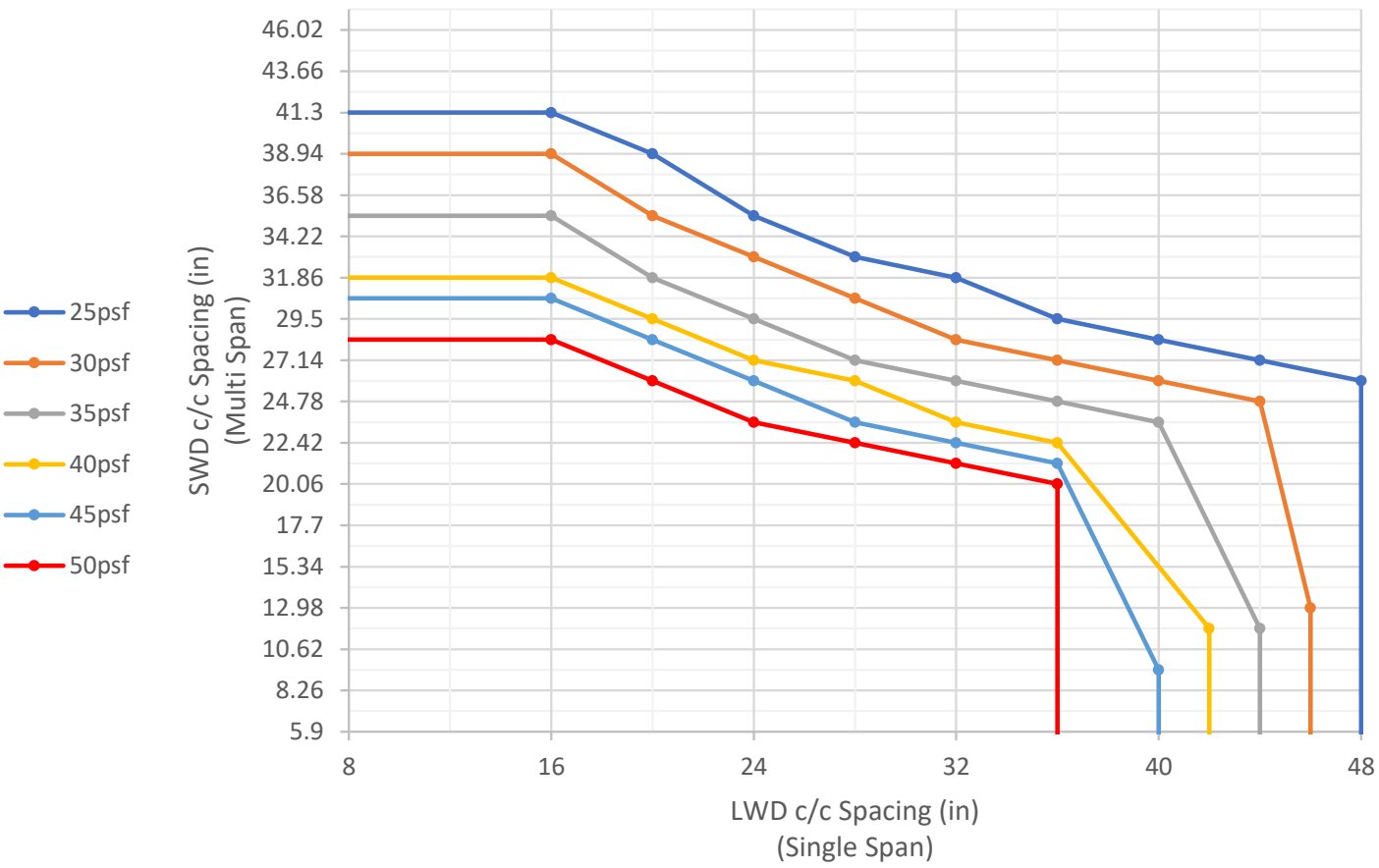
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

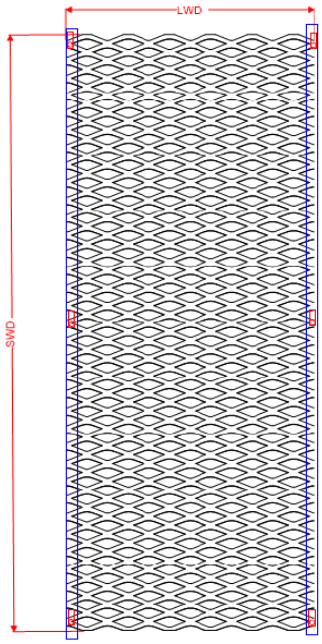
Gracia 5005-O 1/8" Aluminum
Single Span LWD Wind Load Chart



Gracia:
-4" LWD x 0.59" SWD
-52% open area

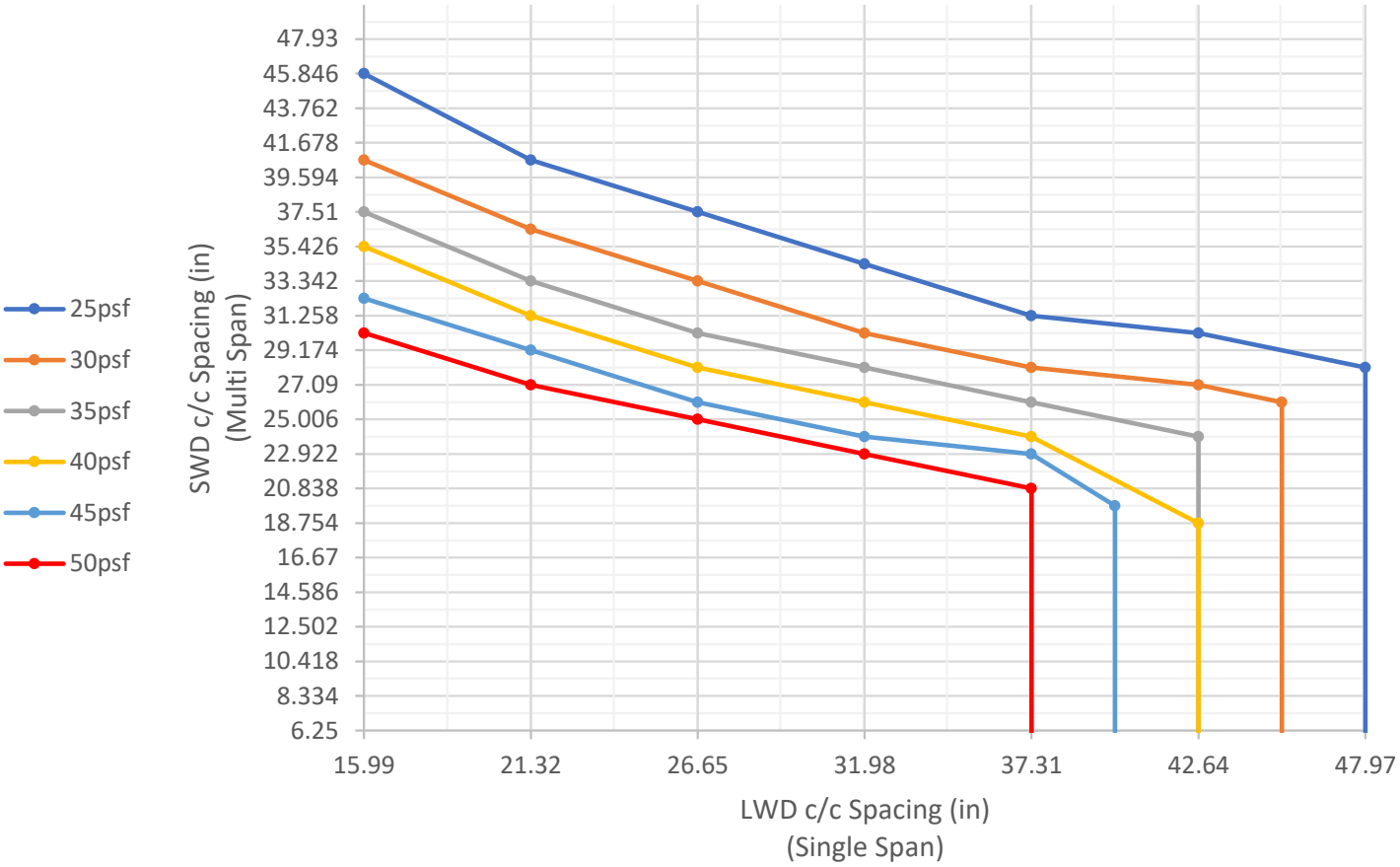
To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges



AMICO ARCHITECTURAL METAL LOAD TABLE

Cativar 5005-O 1/8" Aluminum
Single Span LWD Wind Load Chart



Cativar:
-5.33" LWD x 0.521" SWD
-55% open area

To use wind chart:
-Determine maximum wind load for project
-Select appropriate wind load curve
-If proposed LWD and SWD clip spacing falls below curve then proposed is acceptable

Design Criteria:
- Min. of L/60 or 1" deflection criteria where L is the largest clip spacing
-5005-O Allowable stress of 5.27ksi
- Assumed no cantilever at edges