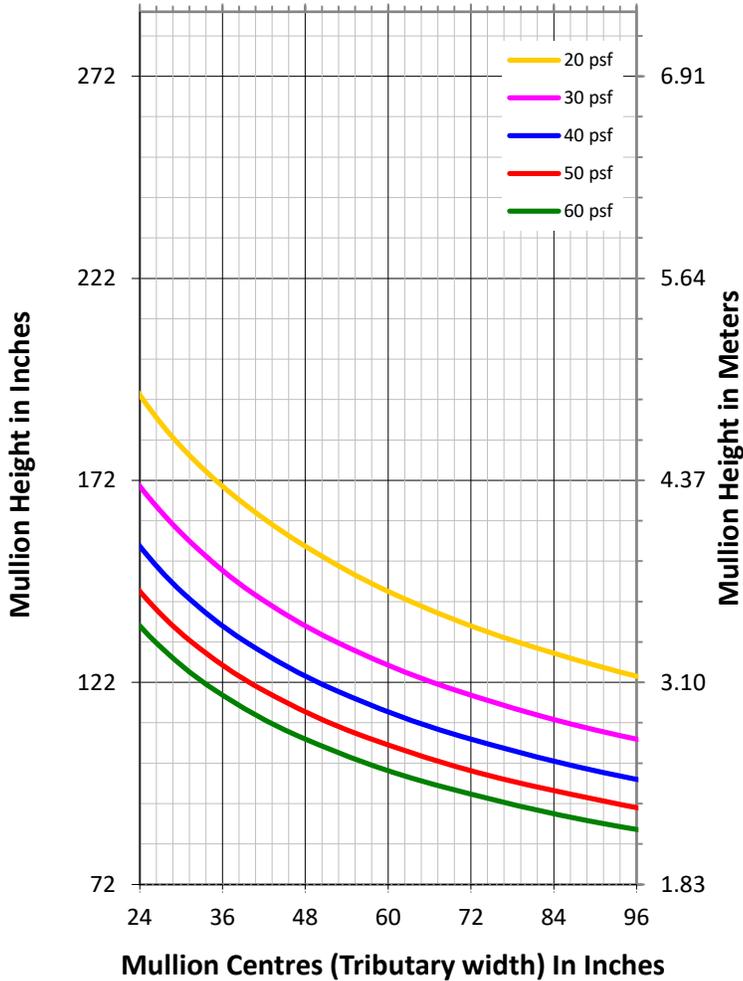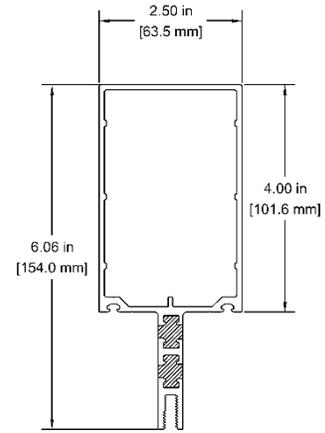## SPAN CHART

MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Mullion Centres (Tributary width) In Meters

Legend:
- 20 psf (yellow)
- 30 psf (magenta)
- 40 psf (blue)
- 50 psf (red)
- 60 psf (green)

Y-axis (left): Mullion Height in Inches — 72, 122, 172, 222, 272
Y-axis (right): Mullion Height in Meters — 1.83, 3.10, 4.37, 5.64, 6.91
X-axis (bottom): Mullion Centres (Tributary width) In Inches — 24, 36, 48, 60, 72, 84, 96
X-axis (top): 0.6, 0.9, 1.2, 1.5, 1.8, 2.1, 2.4

Mullion section dimensions:
- 2.50 in [63.5 mm]
- 4.00 in [101.6 mm]
- 6.06 in [154.0 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **5.74** in^4
Section Modulus, S_{xx}	S_{xx} = **1.39** in^3
Total Area	A = 1.66 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).
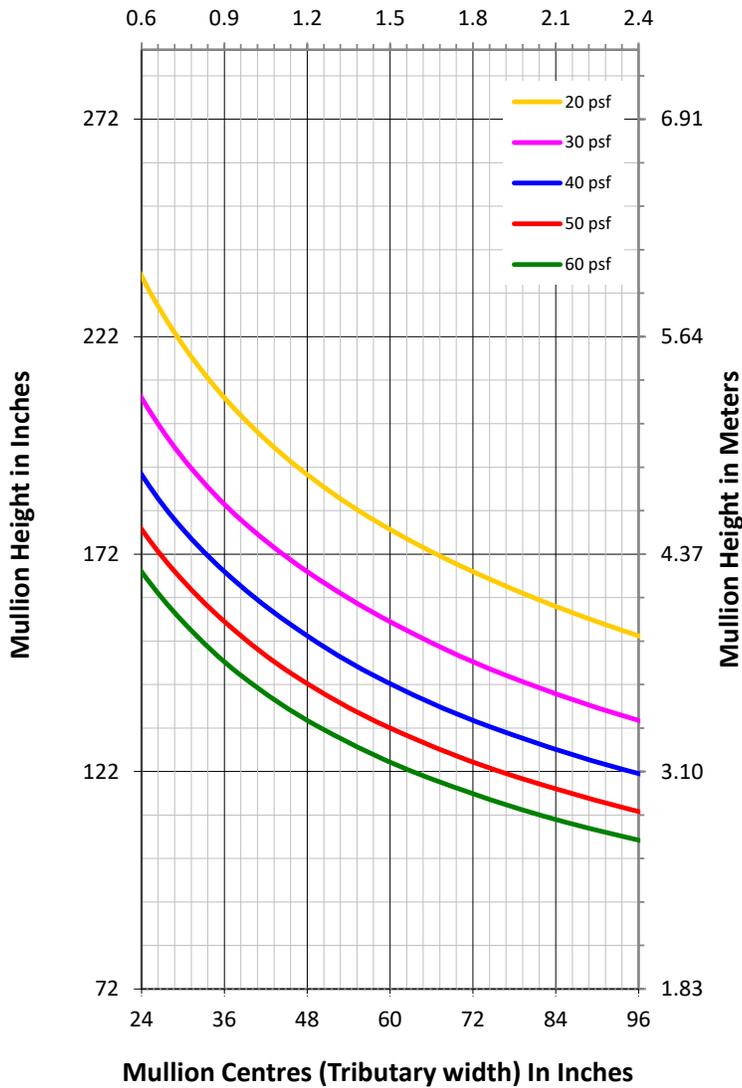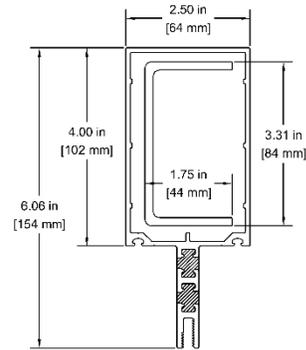
SPAN CHART	MULLION SECTION

SPAN CHART

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Mullion Centres (Tributary width) In Meters

Legend:
- 20 psf (yellow)
- 30 psf (magenta)
- 40 psf (blue)
- 50 psf (red)
- 60 psf (green)

Mullion Height in Inches / **Mullion Height in Meters**

Mullion Centres (Tributary width) In Inches

Mullion section dimensions:
- 2.50 in [64 mm]
- 4.00 in [102 mm]
- 3.31 in [84 mm]
- 1.75 in [44 mm]
- 6.06 in [154 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **10.91** in^4
Section Modulus, S_{xx}	S_{xx} = **3.74** in^3
Total Area	A = 1.66 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).

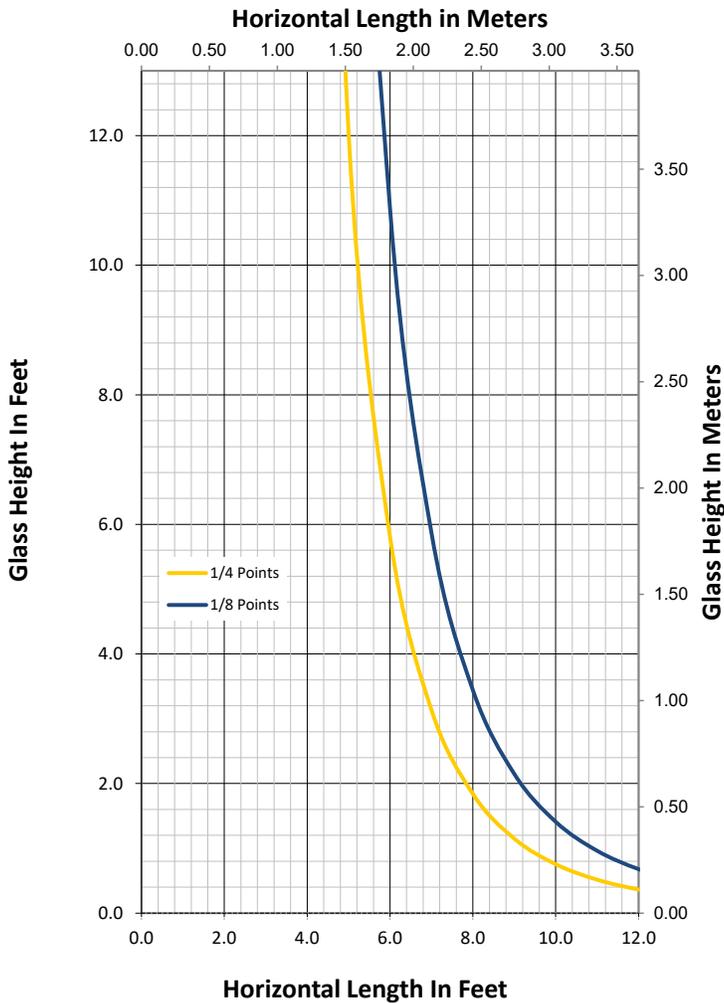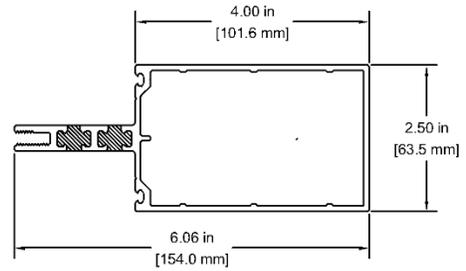| CLIENT:	SERIES:			ENGINEERING BY:
METRO ALUMINUM Products Ltd. Head Office: 19045 - 24th Avenue Surrey, B.C. V3Z 3S9 Tel. (604) 535-5316 www.metroaluminum.com	**2500THP SERIES CURTAIN WALL**			**LAYTON** CONSULTING LTD Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4 Tel: 604-530-6611 | Fax: 604-530-6101 www.laytonconsulting.com
	DRAWING TITLE: **WIND LOAD CHART FOR REINFORCED 2503THP MULLION**			
	DRAWN BY: **JK**	CHK'D BY: **JS**	DATE: **13-Nov-25**	DWG. NO: **2503THP-R**

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Horizontal Length in Meters

- 1/4 Points
- 1/8 Points

Glass Height In Feet

Glass Height In Meters

Horizontal Length In Feet

4.00 in
[101.6 mm]

2.50 in
[63.5 mm]

6.06 in
[154.0 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{yy}	I_{yy} = **1.34** in^4
Section Modulus, S_{yy}	S_{yy} = **1.07** in^3
Total Area	A = 1.66 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: 0.125" (3.2mm).
2. Charts are calculated assuming a 1-15/16" overall sealed unit (6mm/18mm spacer/6mm/13mm spacer/6mm).
3. Calculations are based on the position of the setting blocks being placed at 1/4 or 1/8 points.

SERIES:

2500THP Series Triple Glazed Curtain Wall

DRAWING TITLE:

DEAD LOAD CHART FOR 4.0" MULLION

DRAWN BY:	CHK'D BY:	DATE:	DWG. NO:
JK	JS	13-Nov-25	2503THP

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Mullion Centres (Tributary width) In Meters

Span chart plotting Mullion Height (Inches / Meters) vs Mullion Centres (Tributary width) in Inches / Meters, with curves for 20 psf (yellow), 30 psf (magenta), 40 psf (blue), 50 psf (red), 60 psf (green).

Top axis (Meters): 0.6, 0.9, 1.2, 1.5, 1.8, 2.1, 2.4
Left axis (Inches): 24, 44, 64, 84, 104, 124, 144, 164
Right axis (Meters): 0.61, 1.12, 1.63, 2.13, 2.64, 3.15, 3.66, 4.17
Bottom axis (Inches): 24, 36, 48, 60, 72, 84, 96

Mullion Centres (Tributary width) In Inches

Mullion Section:
2.50 in [63.5 mm]
4.02 in [102.0 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **3.17** in^4
Section Modulus, S_{xx}	S_{xx} = **1.55** in^3
Total Area	A = 1.32 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).

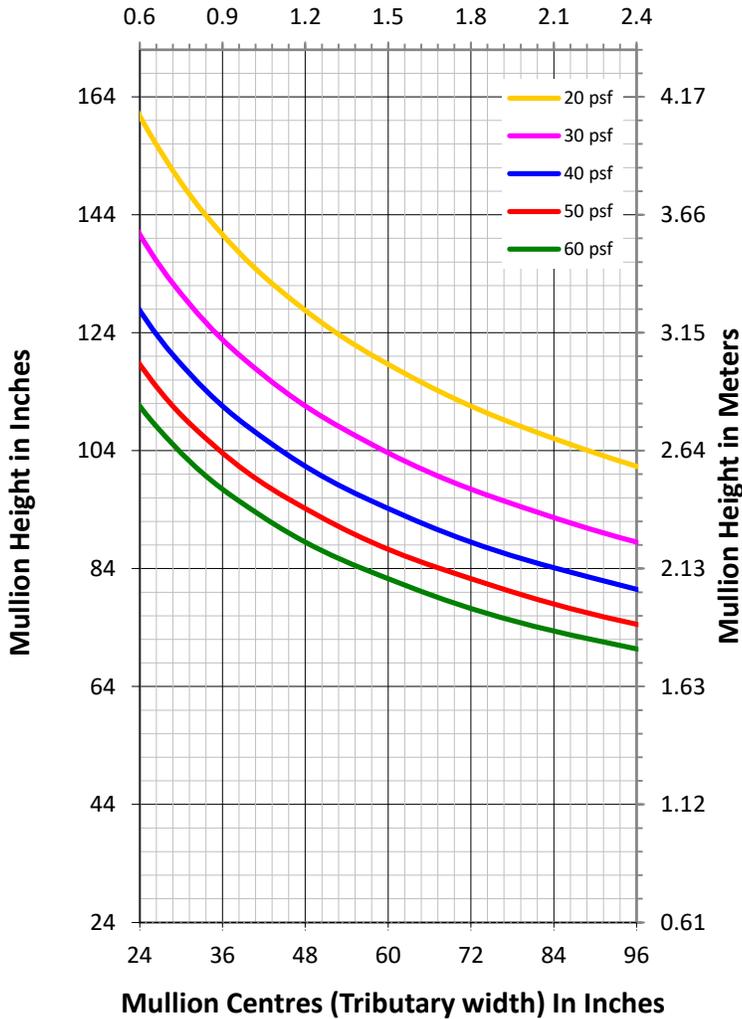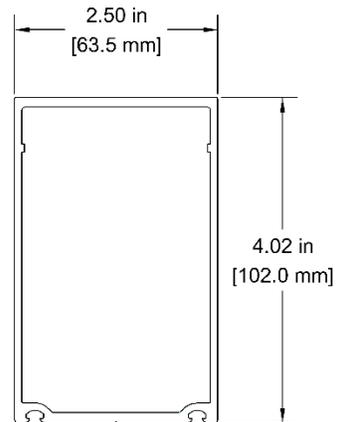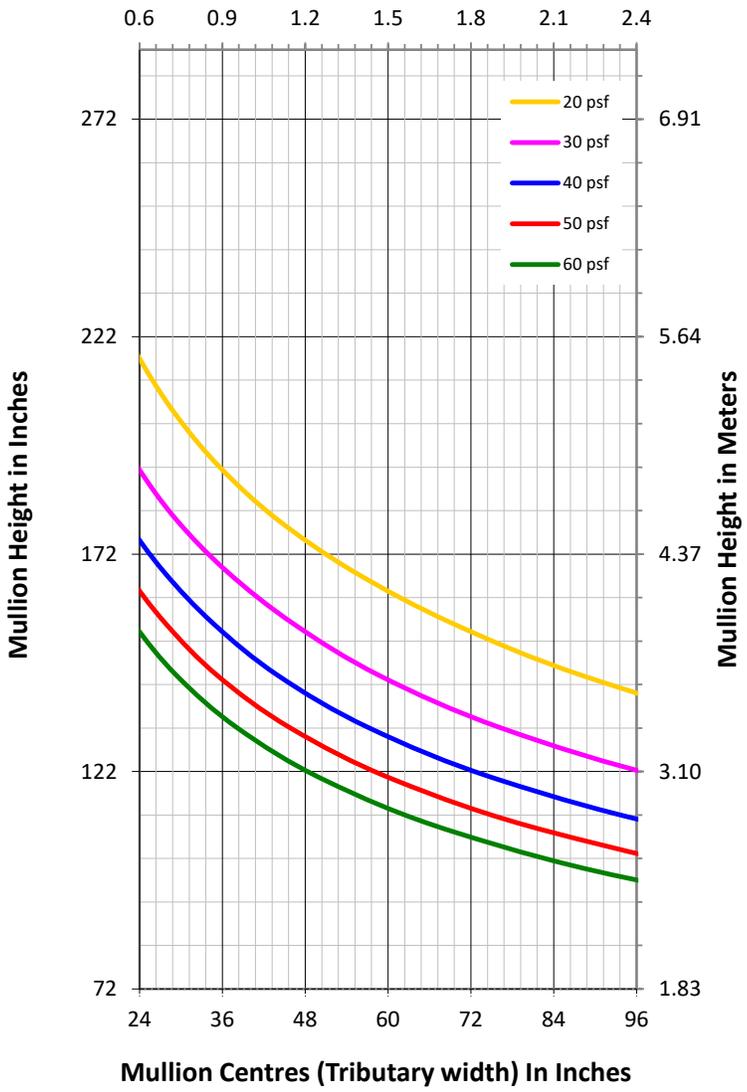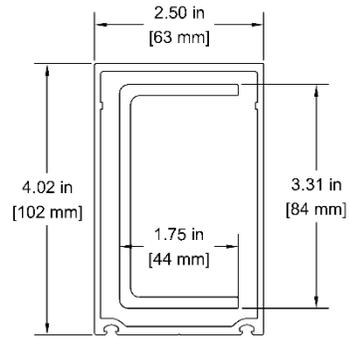| CLIENT:	SERIES:			ENGINEERING BY:
METRO ALUMINUM Products Ltd. Head Office: 19045 - 24th Avenue Surrey, B.C. V3Z 3S9 Tel. (604) 535-5316 www.metroaluminum.com	**2500 Series Curtain Wall**			**LAYTON CONSULTING LTD** Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4 Tel: 604-530-6611 | Fax: 604-530-6101 www.laytonconsulting.com
	DRAWING TITLE: **WIND LOAD CHART FOR 4.0" MULLION**			
	DRAWN BY: JK	**CHK'D BY:** JS	**DATE:** **13-Nov-25**	**DWG. NO:** **2523SSG**

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Mullion Centres (Tributary width) In Meters

Legend:
- 20 psf (yellow)
- 30 psf (magenta)
- 40 psf (blue)
- 50 psf (red)
- 60 psf (green)

Mullion Height in Inches / **Mullion Height in Meters**

Mullion Centres (Tributary width) In Inches

Dimensions: 2.50 in [63 mm], 4.02 in [102 mm], 3.31 in [84 mm], 1.75 in [44 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **8.34** in^4
Section Modulus, S_{xx}	S_{xx} = **6.85** in^3
Total Area	A = 1.32 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).

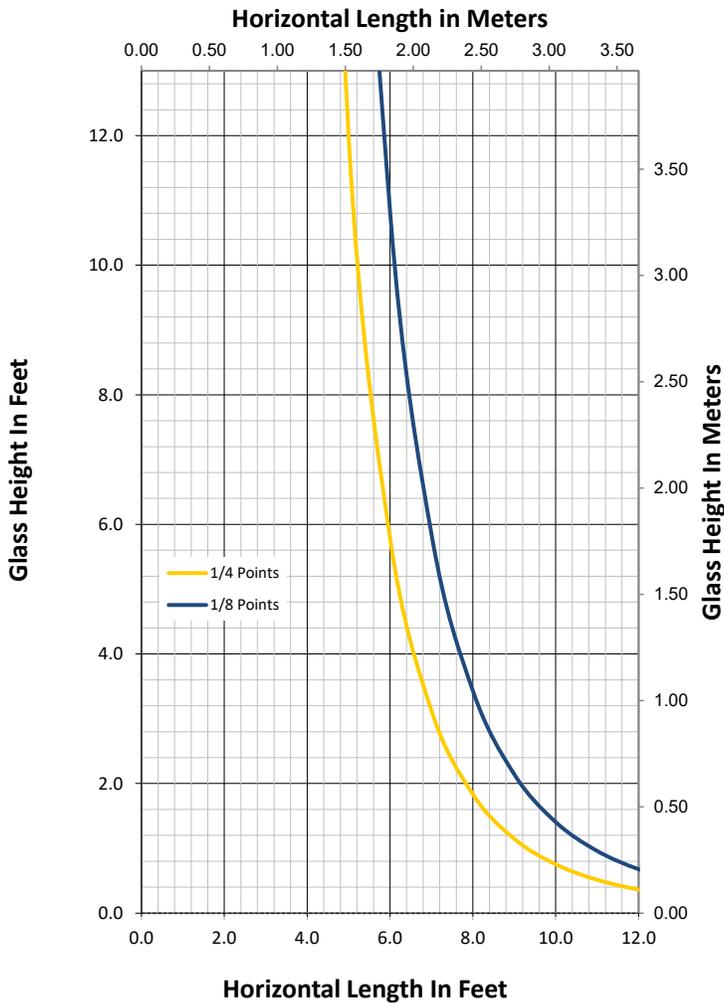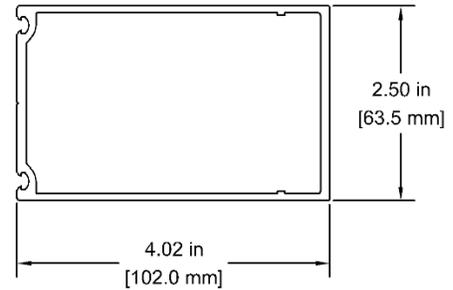| CLIENT:	SERIES:			ENGINEERING BY:
METRO ALUMINUM *Products Ltd.* Head Office: 19045 - 24th Avenue Surrey, B.C. V3Z 3S9 Tel. (604) 535-5316 www.metroaluminum.com	**2500 SERIES CURTAIN WALL**			**LAYTON CONSULTING LTD** Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4 Tel: 604-530-6611	Fax: 604-530-6101 www.laytonconsulting.com
	DRAWING TITLE: **WIND LOAD CHART FOR REINFORCED 2523SSG MULLION**			
	DRAWN BY: **JK**	CHK'D BY: **JS**	DATE: **13-Nov-25**	DWG. NO: **2523SSG-R**

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Horizontal Length in Meters

Glass Height In Feet / Glass Height In Meters

— 1/4 Points
— 1/8 Points

Horizontal Length In Feet

MULLION SECTION

2.50 in [63.5 mm]

4.02 in [102.0 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{yy}	I_{yy} = **1.34** in^4
Section Modulus, S_{yy}	S_{yy} = **1.07** in^3
Total Area	A = 1.32 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: 0.125" (3.2mm).
2. Charts are calculated assuming a 1-15/16" overall sealed unit (6mm/18mm spacer/6mm/13mm spacer/6mm).
3. Calculations are based on the position of the setting blocks being placed at 1/4 or 1/8 points.
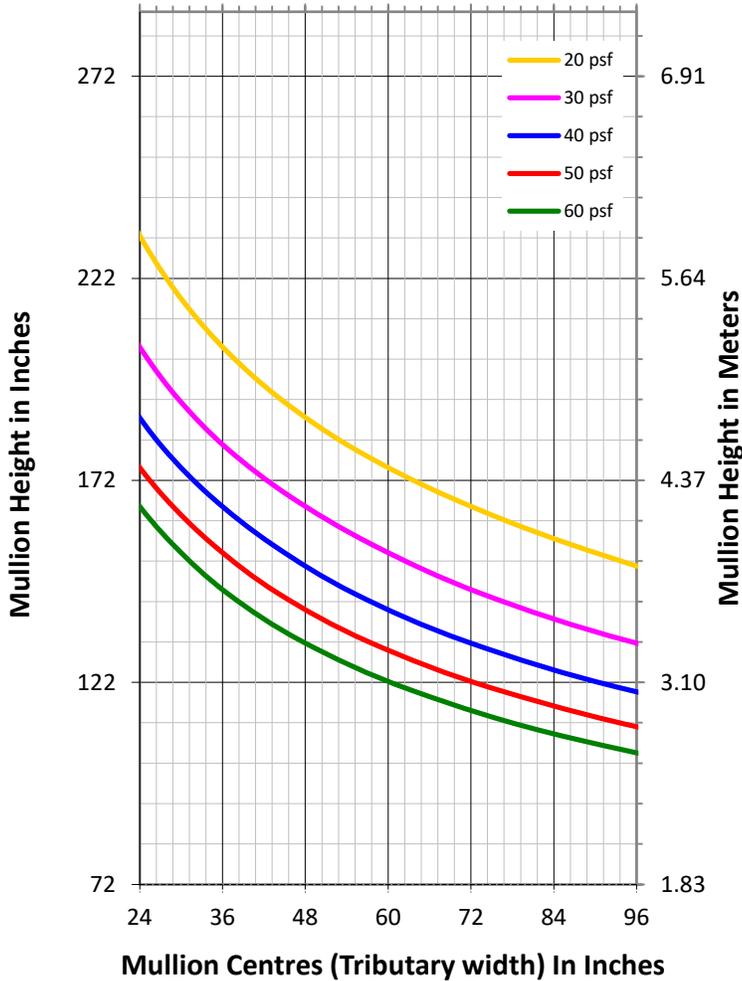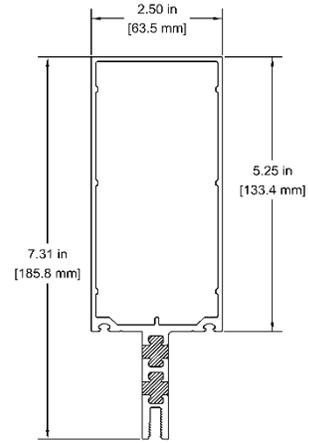

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Mullion Centres (Tributary width) In Meters

Span chart: Mullion Height in Inches (vertical axis, 72 to 272) / Mullion Height in Meters (1.83 to 6.91) vs Mullion Centres (Tributary width) In Inches (24 to 96) / In Meters (0.6 to 2.4).

Legend:
- 20 psf (yellow)
- 30 psf (magenta)
- 40 psf (blue)
- 50 psf (red)
- 60 psf (green)

Mullion section dimensions:
- 2.50 in [63.5 mm]
- 5.25 in [133.4 mm]
- 7.31 in [185.8 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **10.42** in^4
Section Modulus, S_{xx}	S_{xx} = **2.11** in^3
Total Area	A = 1.60 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).

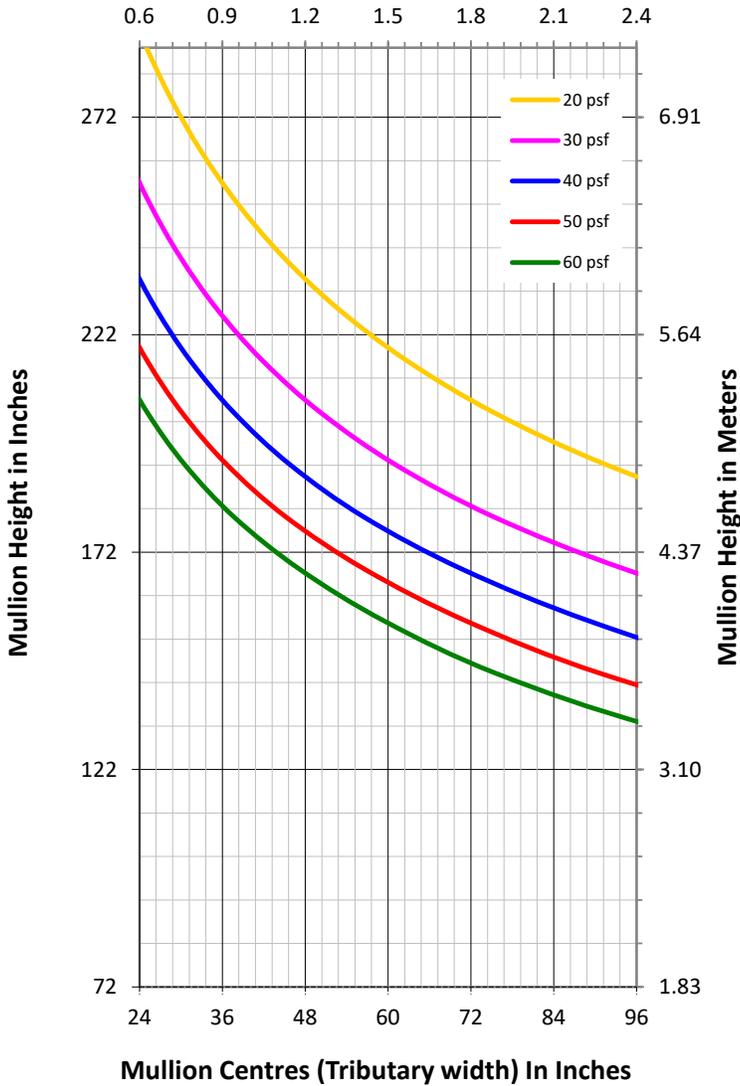| CLIENT:	SERIES:	ENGINEERING BY:
METRO ALUMINUM Products Ltd. Head Office: 19045 - 24th Avenue Surrey, B.C. V3Z 3S9 Tel. (604) 535-5316 www.metroaluminum.com	**2500THP Series Triple Glazed Curtain Wall**	LAYTON CONSULTING LTD Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4 Tel: 604-530-6611 | Fax: 604-530-6101 www.laytonconsulting.com

	DRAWING TITLE:	
	WIND LOAD CHART FOR 5-1/4" MULLION	

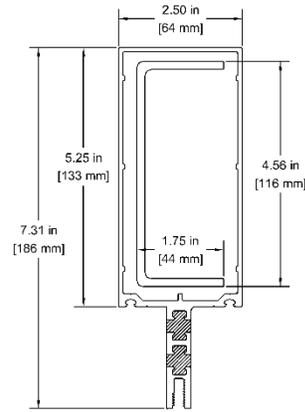| DRAWN BY:	CHK'D BY:	DATE:	DWG. NO:
JK	JS	13-Nov-25	2504THP

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Mullion Centres (Tributary width) In Meters

Mullion Centres (Tributary width) In Meters: 0.6, 0.9, 1.2, 1.5, 1.8, 2.1, 2.4

Mullion Height in Inches (left axis): 272, 222, 172, 122, 72
Mullion Height in Meters (right axis): 6.91, 5.64, 4.37, 3.10, 1.83

Legend:
- 20 psf
- 30 psf
- 40 psf
- 50 psf
- 60 psf

Mullion Centres (Tributary width) In Inches: 24, 36, 48, 60, 72, 84, 96

Mullion section dimensions:
- 2.50 in [64 mm]
- 5.25 in [133 mm]
- 4.56 in [116 mm]
- 7.31 in [186 mm]
- 1.75 in [44 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **21.48** in^4
Section Modulus, S_{xx}	S_{xx} = **11.45** in^3
Total Area	A = 1.99 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).

CLIENT:

METRO ALUMINUM Products Ltd.

Head Office:
19045 - 24th Avenue
Surrey, B.C. V3Z 3S9
Tel. (604) 535-5316
www.metroaluminum.com

SERIES:
2500THP SERIES CURTAIN WALL

DRAWING TITLE:
WIND LOAD CHART FOR REINFORCED 2504THP MULLION

ENGINEERING BY:

LAYTON CONSULTING LTD

Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4
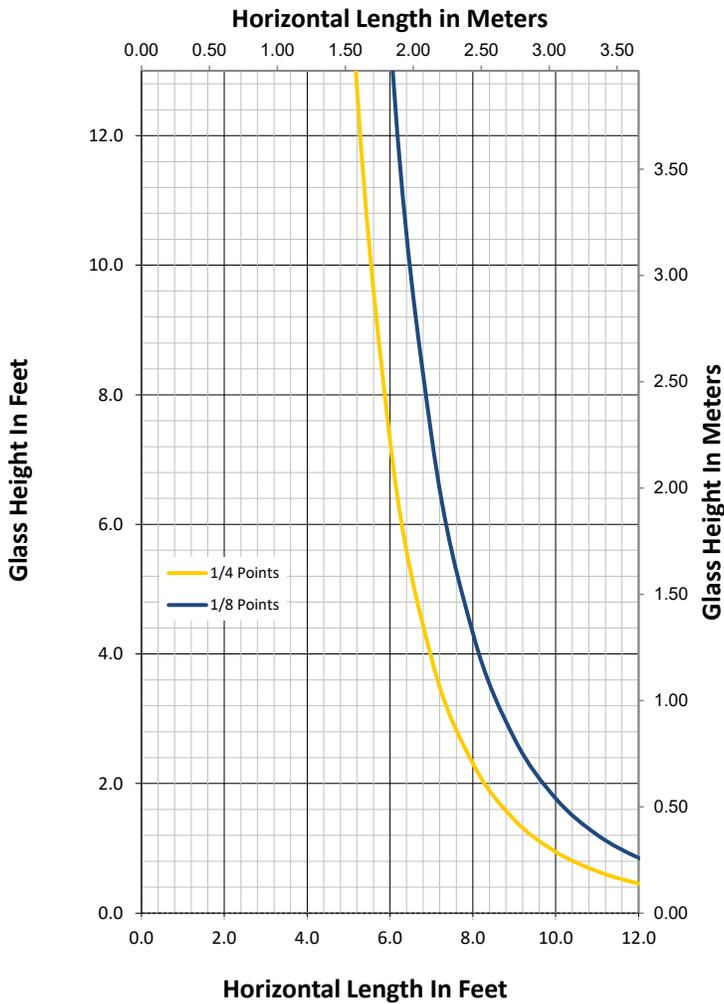Tel: 604-530-6611 | Fax: 604-530-6101 www.laytonconsulting.com

DRAWN BY:	CHK'D BY:	DATE:	DWG. NO:
JK	JS	13-Nov-25	2504THP-R

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Horizontal Length in Meters

- 1/4 Points
- 1/8 Points

Glass Height In Feet

Glass Height In Meters

Horizontal Length In Feet

MULLION SECTION

5.25 in [133.4 mm]

2.50 in [63.5 mm]

7.31 in [185.8 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{yy}	I_{yy} = **1.69** in^4
Section Modulus, S_{yy}	S_{yy} = **1.34** in^3
Total Area	A = 1.99 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: 0.125" (3.2mm).
2. Charts are calculated assuming a 1-15/16" overall sealed unit (6mm/18mm spacer/6mm/13mm spacer/6mm).
3. Calculations are based on the position of the setting blocks being placed at 1/4 or 1/8 points.

CLIENT:

METRO ALUMINUM Products Ltd.

Head Office:
19045 - 24th Avenue
Surrey, B.C. V3Z 3S9
Tel. (604) 535-5316
www.metroaluminum.com

SERIES:

2500THP Series Triple Glazed Curtain Wall

DRAWING TITLE:

DEAD LOAD CHART FOR 5-1/4" MULLION

ENGINEERING BY:

LAYTON CONSULTING LTD

Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4
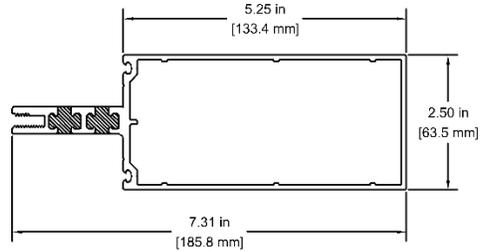Tel: 604-530-6611 | Fax: 604-530-6101 www.laytonconsulting.com

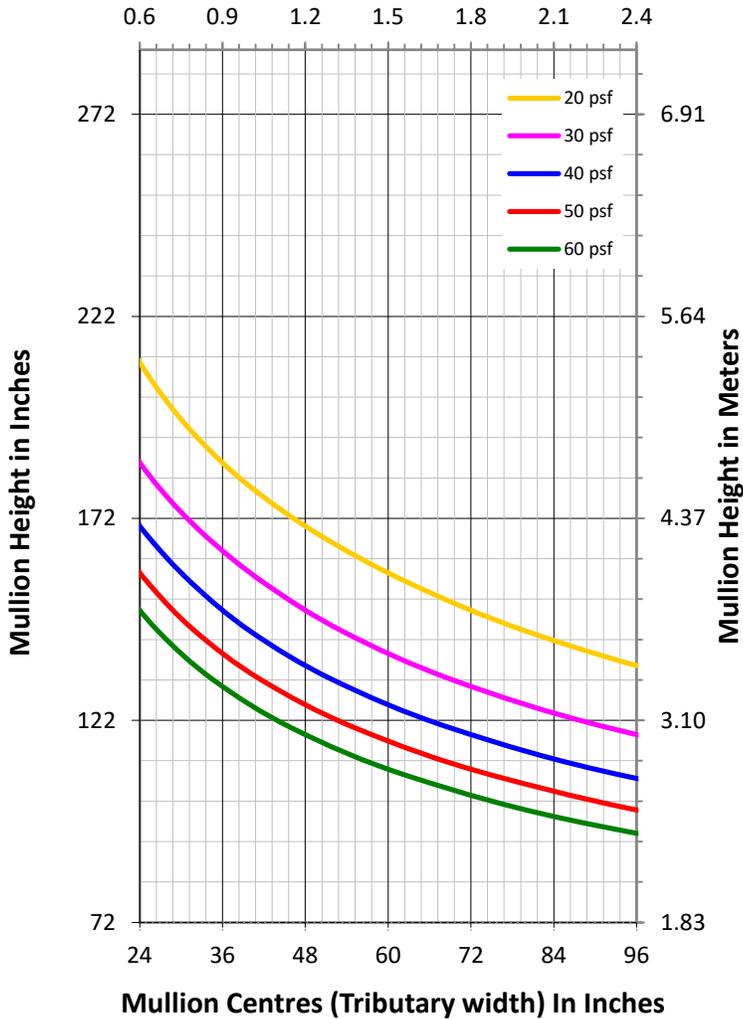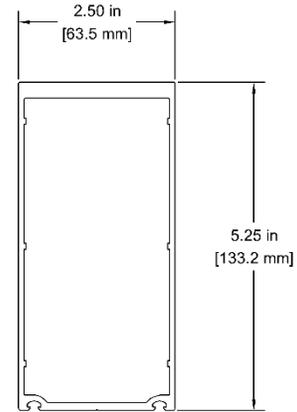| DRAWN BY:	CHK'D BY:	DATE:	DWG. NO:
JK	JS	13-Nov-25	2504THP

SPAN CHART

**SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY**

Mullion Centres (Tributary width) In Meters

Legend:
- 20 psf
- 30 psf
- 40 psf
- 50 psf
- 60 psf

Y-axis (left): Mullion Height in Inches (72, 122, 172, 222, 272)
Y-axis (right): Mullion Height in Meters (1.83, 3.10, 4.37, 5.64, 6.91)
X-axis (bottom): Mullion Centres (Tributary width) In Inches (24, 36, 48, 60, 72, 84, 96)
X-axis (top): 0.6, 0.9, 1.2, 1.5, 1.8, 2.1, 2.4

MULLION SECTION

2.50 in [63.5 mm]
5.25 in [133.2 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **7.58** in^4
Section Modulus, S_{xx}	S_{xx} = **2.55** in^3
Total Area	A = 1.85 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).

CLIENT:

METRO ALUMINUM Products Ltd.

Head Office:
19045 - 24th Avenue
Surrey, B.C. V3Z 3S9
Tel. (604) 535-5316
www.metroaluminum.com

SERIES:
2500 Series Curtain Wall

DRAWING TITLE:
WIND LOAD CHART FOR 5-1/4" MULLION

DRAWN BY:	CHK'D BY:	DATE:
JK	**JS**	**13-Nov-25**

ENGINEERING BY:

LAYTON CONSULTING LTD

Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4
Tel: 604-530-6611 | Fax: 604-530-6101 www.laytonconsulting.com

DWG. NO:
2555SSG
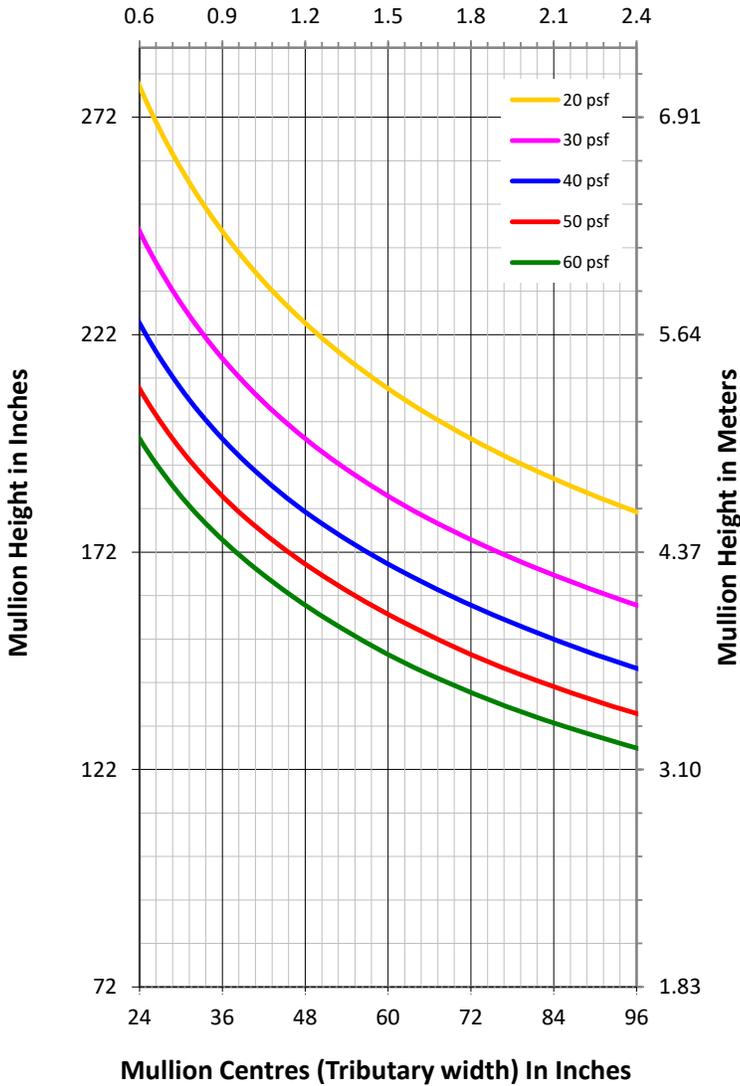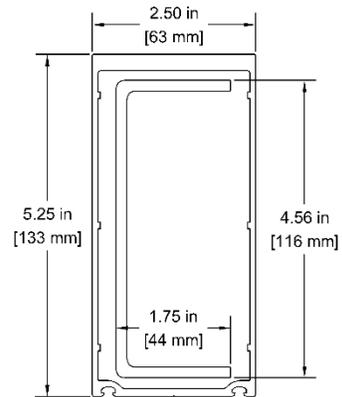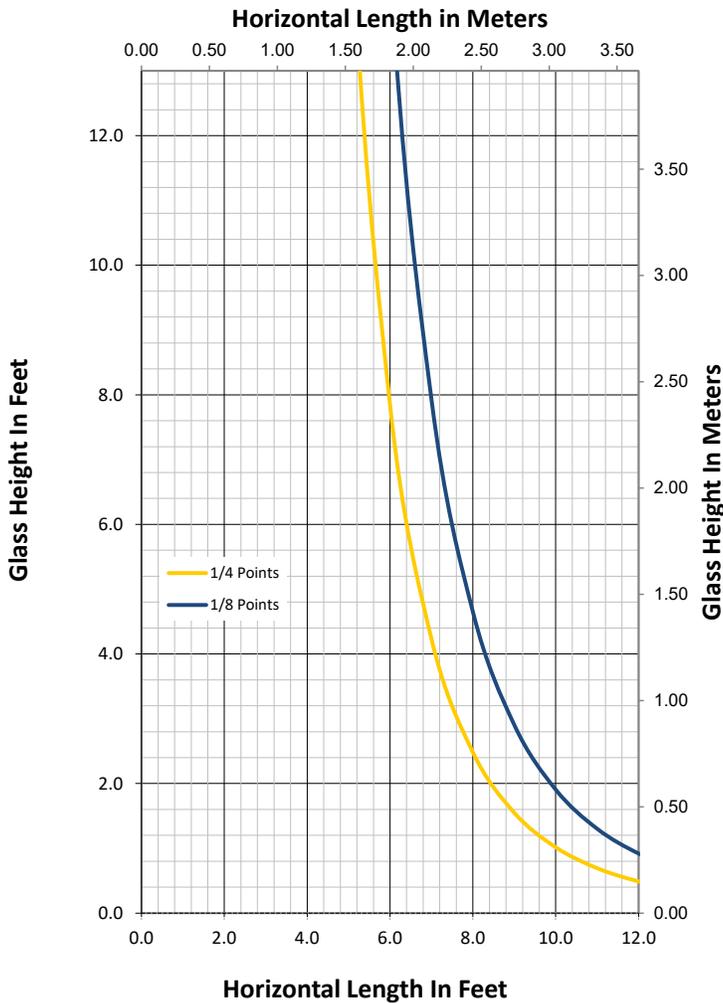
SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Mullion Centres (Tributary width) In Meters

Mullion Height in Inches

Mullion Height in Meters

Legend:
- 20 psf (yellow)
- 30 psf (magenta)
- 40 psf (blue)
- 50 psf (red)
- 60 psf (green)

X-axis (inches): 24, 36, 48, 60, 72, 84, 96
X-axis (meters): 0.6, 0.9, 1.2, 1.5, 1.8, 2.1, 2.4

Y-axis (inches): 72, 122, 172, 222, 272
Y-axis (meters): 1.83, 3.10, 4.37, 5.64, 6.91

Mullion Centres (Tributary width) In Inches

Mullion section dimensions:
- 2.50 in [63 mm]
- 5.25 in [133 mm]
- 4.56 in [116 mm]
- 1.75 in [44 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{xx}	I_{xx} = **18.64** in^4
Section Modulus, S_{xx}	S_{xx} = **16.92** in^3
Total Area	A = 1.85 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: L/175 up to 13.5ft, L/240 + 0.25" over 13.5ft
2. Assume horizontal members provide lateral support
3. Steel moment of inertia converted to polyester, vinyl or aluminum equivalent
4. CANADIAN PROJECTS: Use SLS wind loads or modify the specified wind load by 0.75 before utilizing this chart. i.e. if project specifications require p_{net} = 40 psf, utilize 30 psf on this chart (0.75 x 40 = 30). (Based on NBCC 2020).

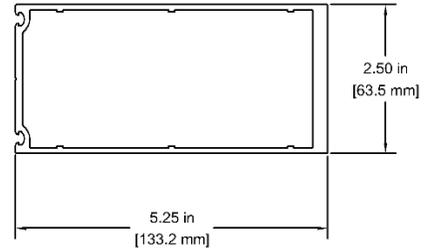| CLIENT:	SERIES:			ENGINEERING BY:
METRO ALUMINUM *Products Ltd.* Head Office: 19045 - 24th Avenue Surrey, B.C. V3Z 3S9 Tel. (604) 535-5316 www.metroaluminum.com	**2500 SERIES CURTAIN WALL**			**LAYTON CONSULTING LTD** Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4 Tel: 604-530-6611	Fax: 604-530-6101 www.laytonconsulting.com
	DRAWING TITLE: **WIND LOAD CHART FOR REINFORCED 2555SSG MULLION**			
	DRAWN BY: **JK**	CHK'D BY: **JS**	DATE: **13-Nov-25**	DWG. NO: **2555SSG-R**

SPAN CHART	MULLION SECTION

SPAN CHART IS FOR ESTIMATION ONLY.
DO NOT UTILIZE FOR DETAILED DESIGN.
CHART IS BASED ON DEFLECTION ANALYSIS ONLY

Horizontal Length in Meters

Glass Height In Feet

Glass Height In Meters

Horizontal Length In Feet

— 1/4 Points
— 1/8 Points

2.50 in
[63.5 mm]

5.25 in
[133.2 mm]

SYSTEM PROPERTIES

Moment of Inertia, Section Modulus & Area

Moment of Inertia, I_{yy}	I_{yy} = **1.81** in^4
Section Modulus, S_{yy}	S_{yy} = **1.45** in^3
Total Area	A = 1.85 in^2

Modulus of Elasticity

Aluminum	10,000,000 PSI
Steel	29,000,000 PSI

GENERAL NOTES

1. Deflection Limit: 0.125" (3.2mm).
2. Charts are calculated assuming a 1-15/16" overall sealed unit (6mm/18mm spacer/6mm/13mm spacer/6mm).
3. Calculations are based on the position of the setting blocks being placed at 1/4 or 1/8 points.

CLIENT:

METRO ALUMINUM Products Ltd.

Head Office:
19045 - 24th Avenue
Surrey, B.C. V3Z 3S9
Tel. (604) 535-5316
www.metroaluminum.com

SERIES:

2500 Series Curtain Wall

DRAWING TITLE:

DEAD LOAD CHART FOR 5-1/4" MULLION

ENGINEERING BY:

LAYTON CONSULTING LTD

Unit 233-18525 53rd Avenue, Surrey, BC, Canada, V3S 7A4
Tel: 604-530-6611 | Fax: 604-530-6101 www.laytonconsulting.com

DRAWN BY:	CHK'D BY:	DATE:	DWG. NO:
JK	JS	13-Nov-25	2555SSG