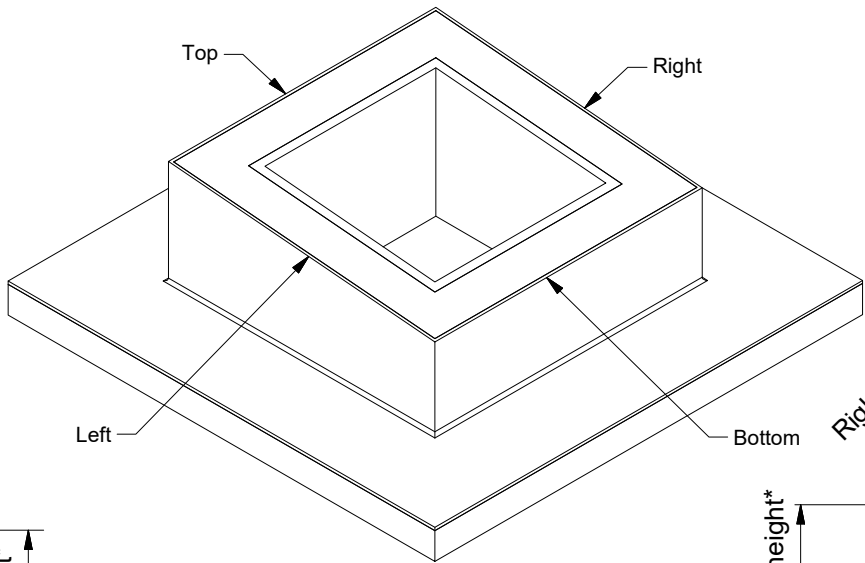
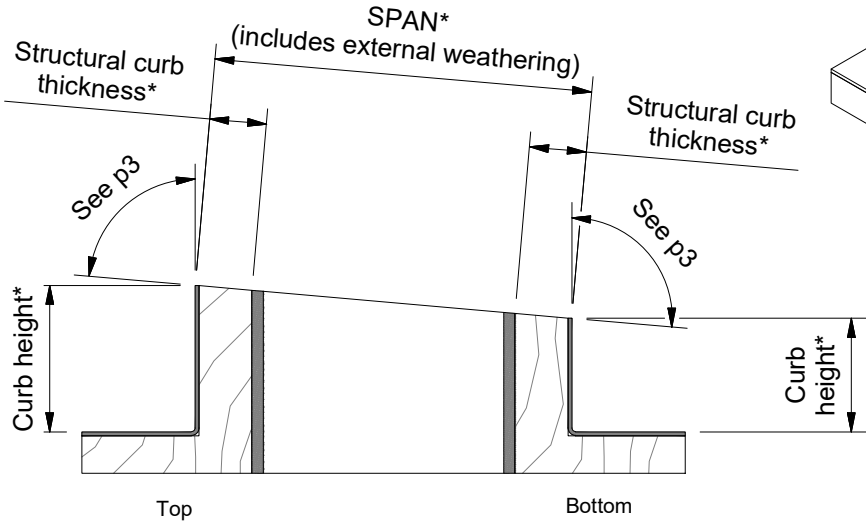
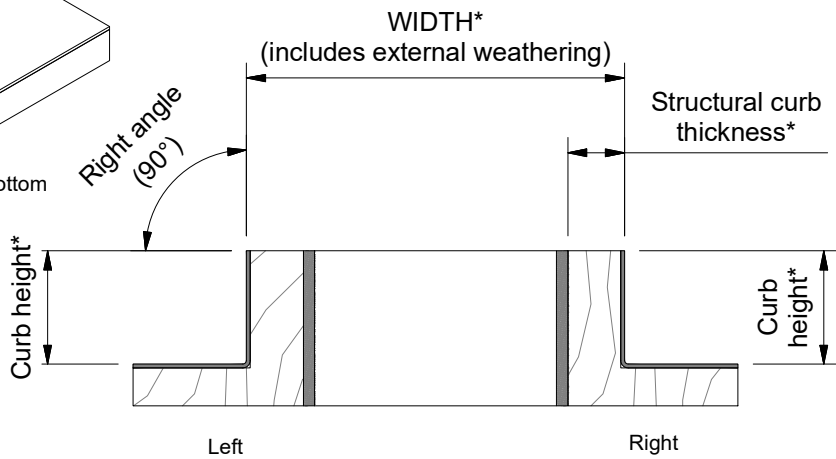


Example Standard Installation
up to 1 1/8" : 12" (5°)
with no wall abutments

Section showing fall

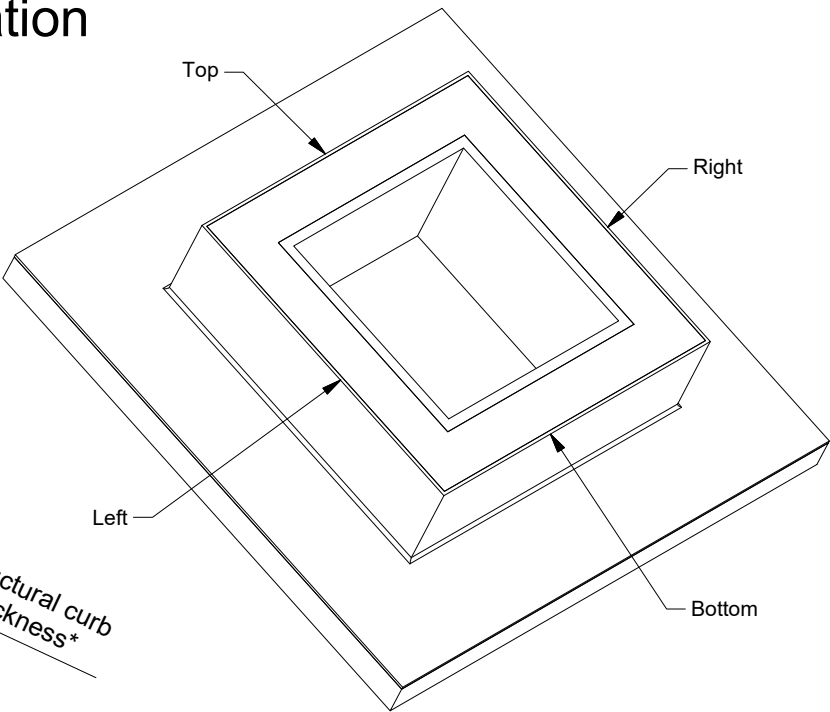
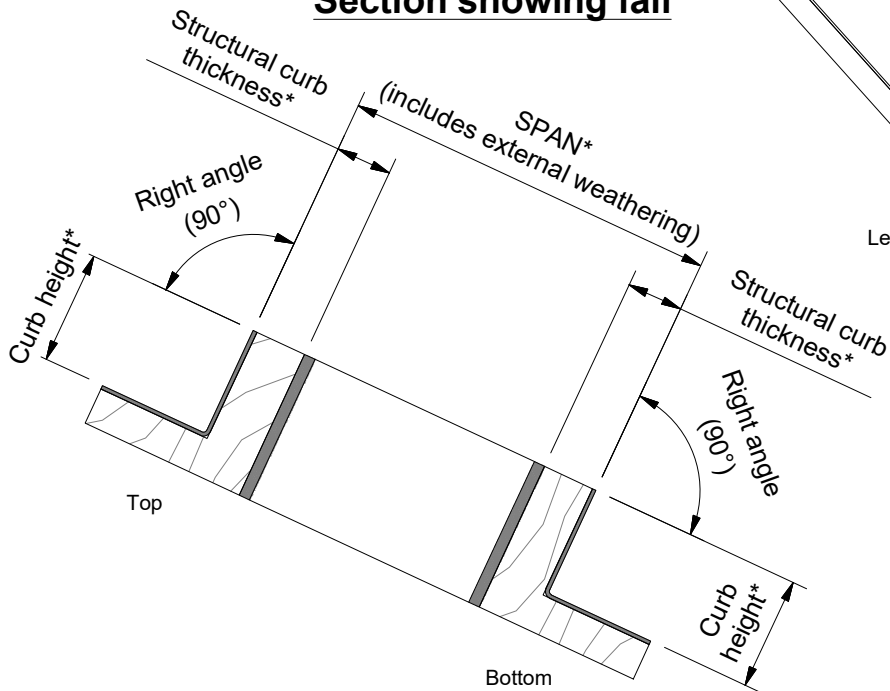


Section across fall

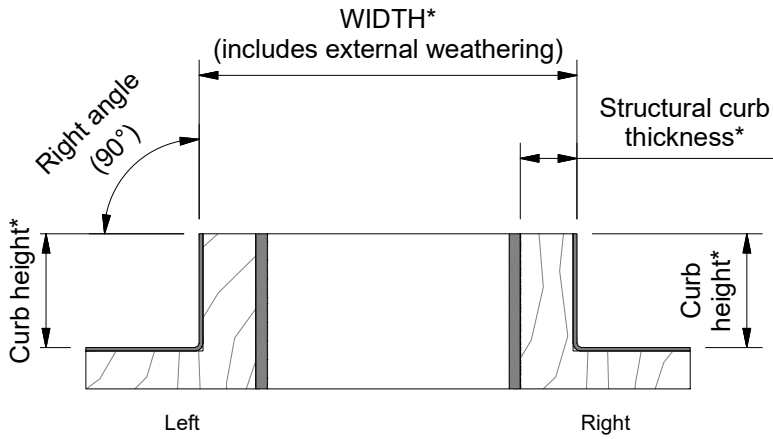


Example High Pitch Installation
over 1 1/8" : 12" (5°)
with no wall abutments

Section showing fall

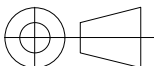
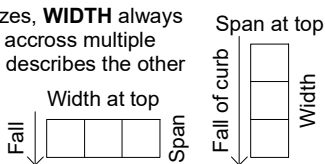


Section across fall



* Notes:
- **Structural curb thickness** DOES include external weathering but does NOT include internal finishes (see p3).
- **Curb height** may vary around the curb. The curb height MUST exceed the given minimum curb height at all points.

- For Multipart Flushglazes, **WIDTH** always describes the dimension across multiple sections. **SPAN** always describes the other dimension.



Third angle projection unless otherwise stated

THIS IS A STANDARD DRAWING, THE UNIT PURCHASED MAY VARY. THIS DRAWING DOES NOT INDICATE ACCURATE DIMENSIONS FOR ANY EXISTING STRUCTURAL COMPONENTS OR PRODUCTS.

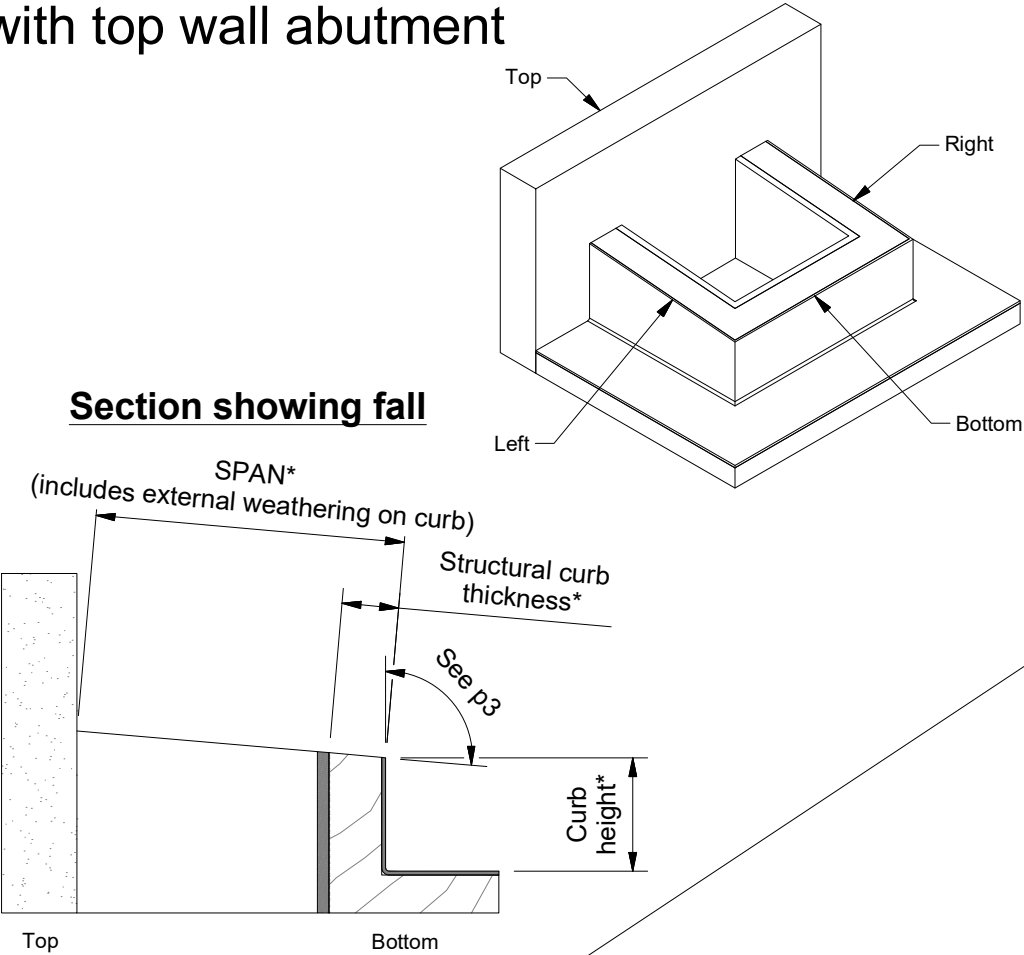
DO NOT USE THIS DRAWING FOR ANY SITE LAYOUTS. ON-SITE PERSONNEL ARE RESPONSIBLE TO CONFIRM DRAWINGS VS SPECIFIC SITE CONDITIONS.

| | | | |
|---------------------------|-----|-------|--------------|
| ESTIMATED WEIGHT | N/A | SCALE | Not to scale |
| (UNLESS OTHERWISE STATED) | | | |

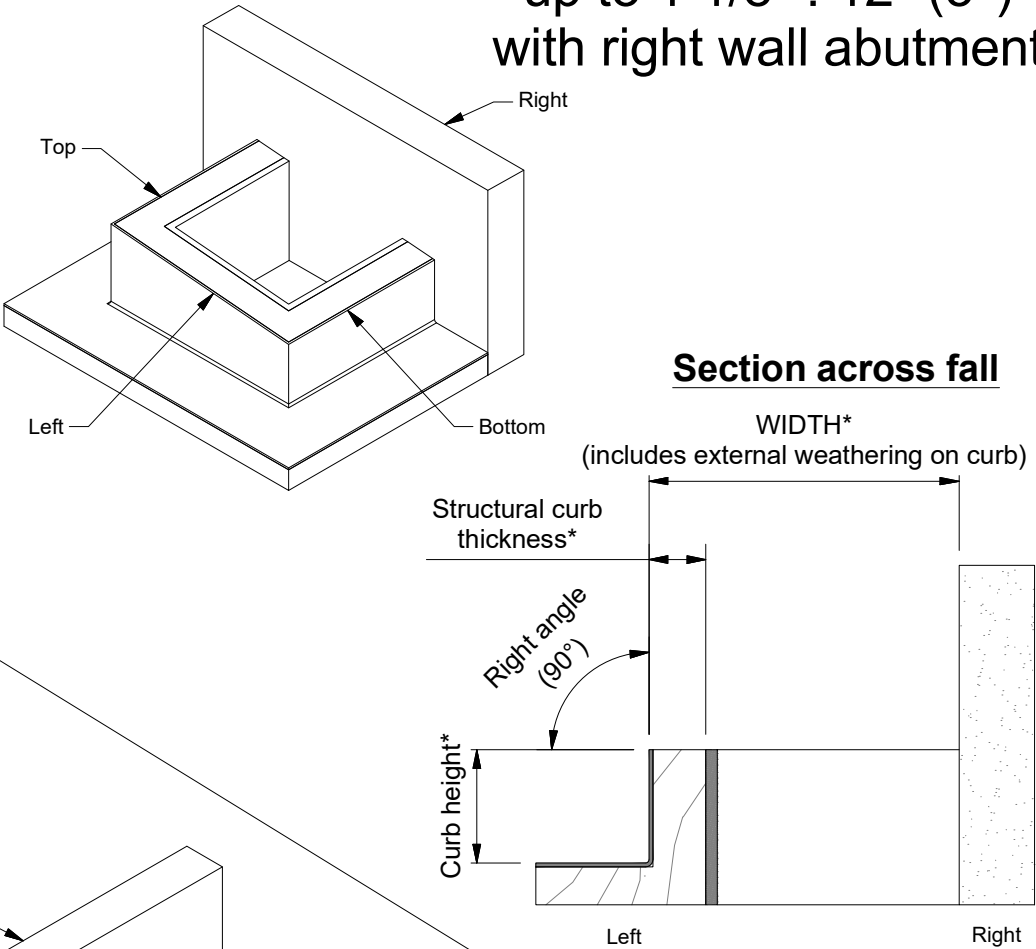
| REVISION | DESCRIPTION | NAME/DATE |
|----------|-----------------|--------------------|
| - | Initial Release | JSL 29/Jun/2020 |
| | | |
| | | |
| | | |

| | |
|--------------------------|---------|
| PROJECT | |
| Curb | |
| TITLE / DESCRIPTION | CHECKED |
| General Curb Arrangement | HL |
| DRAWING NO. | SHEET |
| 100-SDD-US-001 | 1 OF 3 |

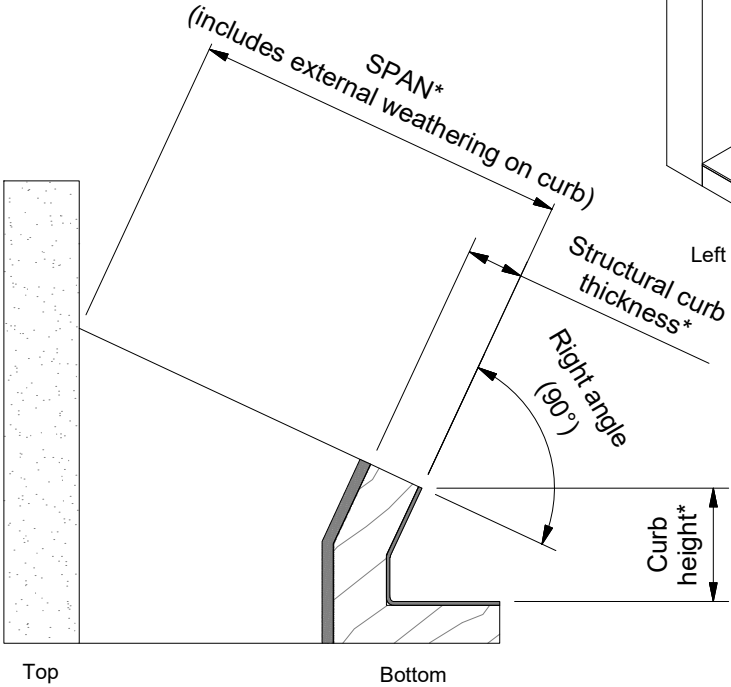
Example Standard Installation
up to 1 1/8" : 12" (5°)
with top wall abutment



Example Standard Installation
up to 1 1/8" : 12" (5°)
with right wall abutment



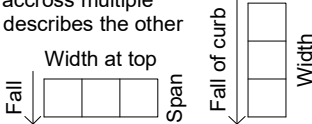
Section showing fall



Example High Pitch Installation
over 1 1/8" : 12" (5°)
with top wall abutment

* Notes:
- **Structural curb thickness** DOES include external weathering but does NOT include internal finishes (see p3).
- **Curb height** may vary around the curb. The curb height MUST exceed the given minimum curb height at all points.

- For Multipart Flushglazes, **WIDTH** always describes the dimension across multiple sections. **SPAN** always describes the other dimension.



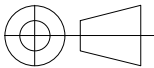
IT IS GLAZING VISION'S POLICY TO CONTINUOUSLY DEVELOP AND IMPROVE OUR PRODUCTS. WE THEREFORE RESERVE THE RIGHT TO MODIFY OR CHANGE THE DETAIL DESIGN AT OUR DISCRETION AND WITHOUT PRIOR NOTICE.

THIS DRAWING IS COPYRIGHT AND THE SOLE PROPERTY OF GLAZING VISION INC. THE DESIGNS / INFORMATION IT CONTAINS ARE PRIVATE AND CONFIDENTIAL. IT MUST NOT BE COPIED, EXHIBITED OR COMMUNICATED TO THIRD PARTIES FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED WITHOUT THE WRITTEN PERMISSION OF GLAZING VISION INC.

ALL DIMENSIONS IN **INCHES** UNLESS OTHERWISE STATED

CURB TO BE CONSTRUCTED TO WITHIN $\pm 1/4"$ ON STRAIGHT & $\pm 1/2"$ ON DIAGONAL DESIGNED SIZES. WEATHERING BY OTHERS.

ALL PRODUCTS MANUFACTURED TO 1/8" BY COMPONENT. OVERALL TOLERANCE NO MORE THAN 1/1000 OF TOTAL SIZE TO THE NEXT 1/8".



Third angle projection unless otherwise stated

THIS IS A STANDARD DRAWING, THE UNIT PURCHASED MAY VARY. THIS DRAWING DOES NOT INDICATE ACCURATE DIMENSIONS FOR ANY EXISTING STRUCTURAL COMPONENTS OR PRODUCTS.

DO NOT USE THIS DRAWING FOR ANY SITE LAYOUTS. ON-SITE PERSONNEL ARE RESPONSIBLE TO CONFIRM DRAWINGS VS SPECIFIC SITE CONDITIONS.

| ESTIMATED WEIGHT | | SCALE |
|------------------|--|--------------|
| N/A | | Not to scale |

| REVISION | DESCRIPTION | NAME/DATE |
|----------|-----------------|--------------------|
| - | Initial Release | JSL 29/Jun/2020 |
| | | |
| | | |
| | | |

| | |
|--------------------------|---------|
| PROJECT | |
| Curb | |
| TITLE / DESCRIPTION | CHECKED |
| General Curb Arrangement | HL |
| DRAWING NO. | SHEET |
| 100-SDD-US-001 | 2 OF 3 |

Construction of Curbs
(bottom curb of standard installation shown)



☎: 860 206 8111 🌐: www.glazingvision.com
✉: sales@glazingvision.com

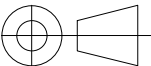
IT IS GLAZING VISION'S POLICY TO CONTINUOUSLY DEVELOP AND IMPROVE OUR PRODUCTS. WE THEREFORE RESERVE THE RIGHT TO MODIFY OR CHANGE THE DETAIL DESIGN AT OUR DISCRETION AND WITHOUT PRIOR NOTICE.

THIS DRAWING IS COPYRIGHT AND THE SOLE PROPERTY OF GLAZING VISION INC. THE DESIGNS / INFORMATION IT CONTAINS ARE PRIVATE AND CONFIDENTIAL. IT MUST NOT BE COPIED, EXHIBITED OR COMMUNICATED TO THIRD PARTIES FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED WITHOUT THE WRITTEN PERMISSION OF GLAZING VISION INC.

ALL DIMENSIONS IN INCHES UNLESS OTHERWISE STATED

CURB TO BE CONSTRUCTED TO WITHIN $\pm 1/4"$ ON STRAIGHT & $\pm 1/2"$ ON DIAGONAL DESIGNED SIZES. WEATHERING BY OTHERS.

ALL PRODUCTS MANUFACTURED TO 1/8" BY COMPONENT. OVERALL TOLERANCE NO MORE THAN 1/1000 OF TOTAL SIZE TO THE NEXT 1/8".



Third angle projection unless otherwise stated

THIS IS A STANDARD DRAWING, THE UNIT PURCHASED MAY VARY. THIS DRAWING DOES NOT INDICATE ACCURATE DIMENSIONS FOR ANY EXISTING STRUCTURAL COMPONENTS OR PRODUCTS.

DO NOT USE THIS DRAWING FOR ANY SITE LAYOUTS. ON-SITE PERSONNEL ARE RESPONSIBLE TO CONFIRM DRAWINGS VS SPECIFIC SITE CONDITIONS.

| | | |
|-------------------------|--|---|
| ESTIMATED WEIGHT N/A | | SCALE Not to scale <small>(UNLESS OTHERWISE STATED)</small> |
|-------------------------|--|---|

| REVISION | DESCRIPTION | NAME/DATE |
|----------|-----------------|--------------------|
| - | Initial Release | JSL 29/Jun/2020 |
| | | |
| | | |
| | | |
| | | |

| | |
|---|-----------------|
| PROJECT Curb | |
| TITLE / DESCRIPTION General Curb Arrangement | CHECKED HL |
| DRAWING NO. 100-SDD-US-001 | SHEET 3 OF 3 |

Internal Finishes

- For example plastered sheet rock
- Do not bear the weight of the skylight
- May be constructed after installation of the skylight
- Must fall between the given minimum and maximum thicknesses at all points around the skylight

Structural Curb

- Bears the full weight of the skylight
- Must be of robust construction, such as sturdy timber framework
- Must be completed before installation of the skylight can begin
- If steel framework is used, it must be capped with an insulating material
- Should be appropriately insulated

Structural Curb Thickness

- Includes external weatherproofing
- Must fall between the given minimum and maximum at all points around the skylight
- Must match the values agreed with GV for the Glass-Fin Multipart Flushglaze, Back-to-Back Multipart Flushglaze and Walkable Multipart Flushglaze

Structural Curb Top Surface

- Must not be covered by metallic capping
- Must be at the pitch agreed with Glazing Vision
- Must have no steps or undulations exceeding $\pm 1/16"$

Roof Structure

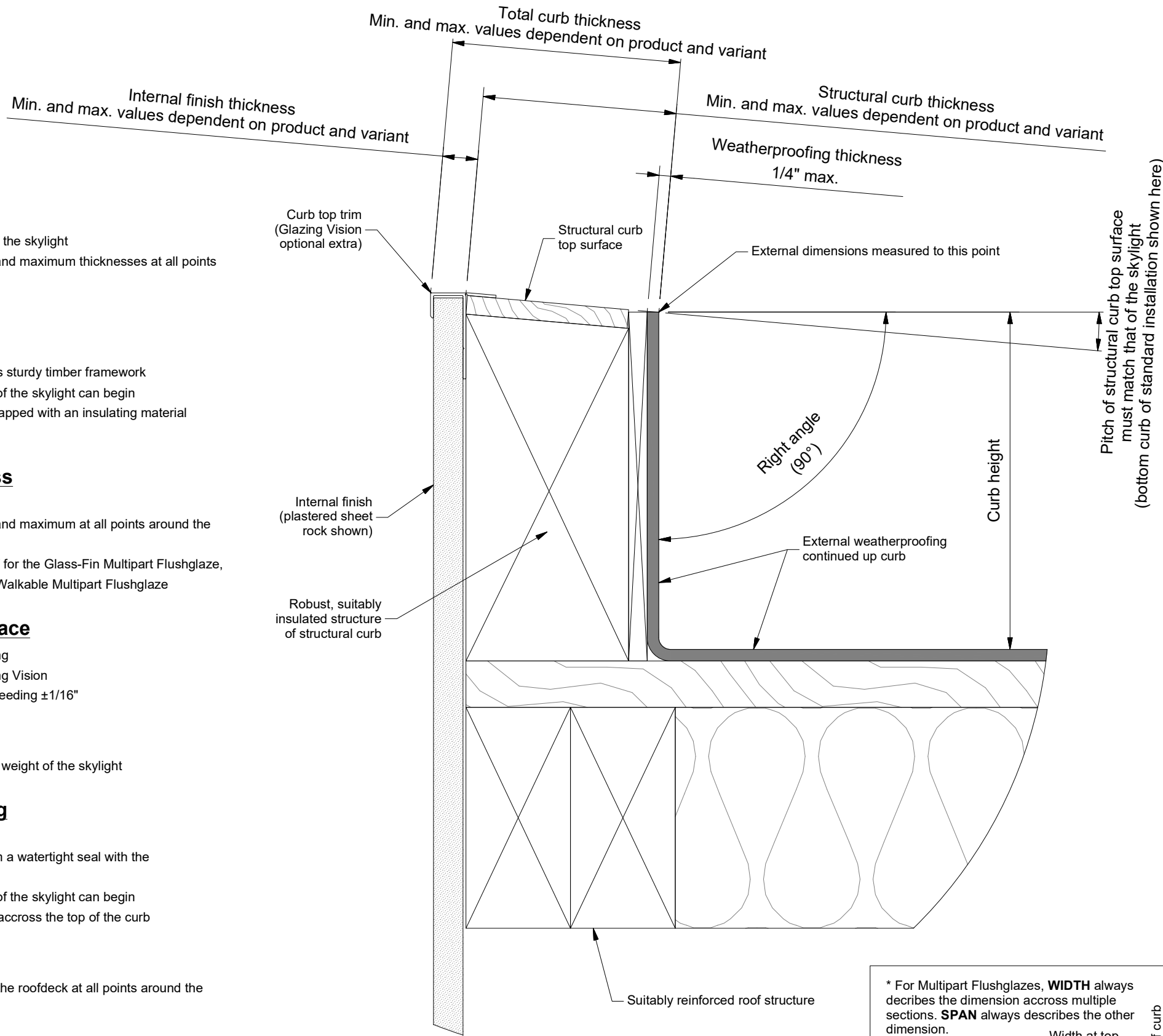
- Must be suitably reinforced to bear the weight of the skylight

External Weatherproofing

- Must run up the curb to the top edge
- Weatherproofing on the curb must form a watertight seal with the weatherproofing of the roof
- Must be completed before installation of the skylight can begin
- Metallic weatherproofing must not run across the top of the curb

Curb Height

- Must exceed the given minimum from the roofdeck at all points around the skylight



* For Multipart Flushglazes, **WIDTH** always describes the dimension across multiple sections. **SPAN** always describes the other dimension.

