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SUBFRAME AND T-SUBFRAME WINDOW REPLACEMENT SYSTEM MEASURING AND ORDERING GUIDE

Step 1. Use the Appropriate Field Measurement Guide for Subframe (page 3) or T-Subframe (page 5)

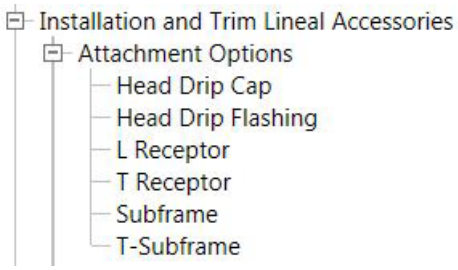
Step 2. Determine New Window Frame Size: Width= "J" dimension – 2", Height = "B" dimension – 1"

Step 3. Determine the Subframe or T-Subframe size: Width= New Window Frame width + 3/4" Height = New Window Frame Height + 3/8".

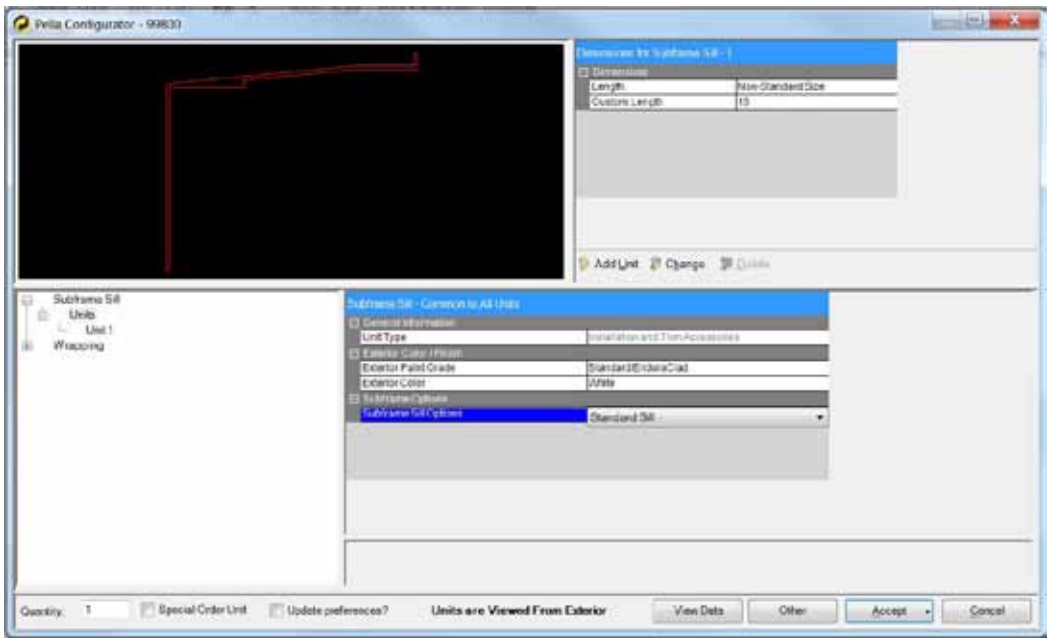
Order factory cut and notched Subframe or T-Subframe in PQM:

Under Window And Door Products Select; Subframe or T-Subframe using the following path:





Select **Non-Standard** Size and enter the dimension based on the dimension described above. Four individual line items for each window will be required. **Note:** There are two options in PQM for ordering the subframe sill **(Standard and Double-Hung)**, use the standard sill for casement or clad frame. If a combination of Double-Hung and casement/clad frame windows are installed within a single subframe, order a standard frame sill.



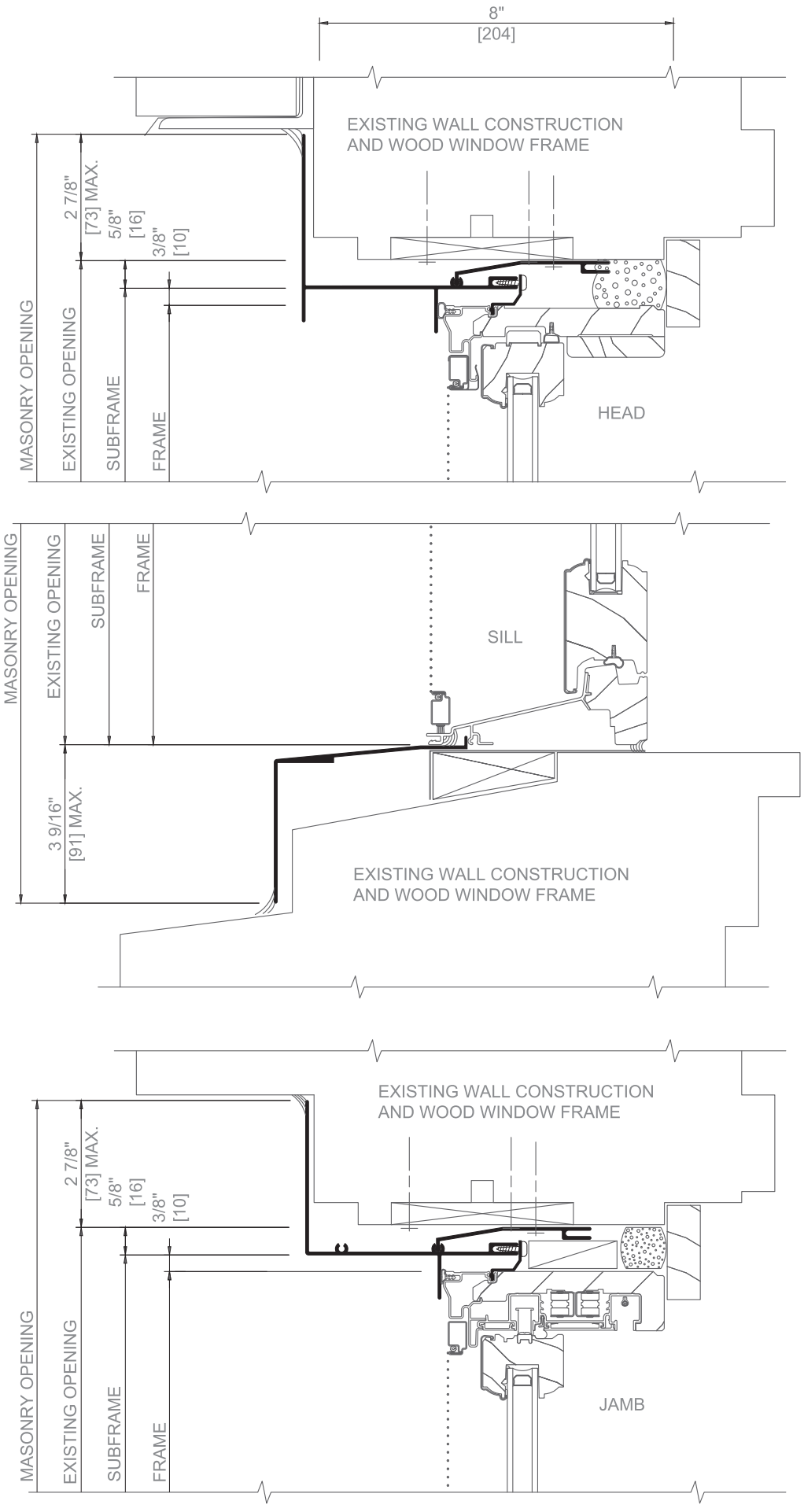
Required Pella Accessories to be ordered Separately:

- Subframe Clip #7363 or T-Subframe Clip #5207 (100 per box)
- Window Clip #5087 (100 per box) with 100 #8 x 5/8" Pan Head Screw
- Vinyl Bulb Gasket #0DA9. Optional 1/2" x 3/16" butyl tape (Not supplied by Pella)
- Additional package of #8 x 5/8" Pan head screws to assemble the Subframe or T-Subframe
- Pella Window and Door Installation Sealant

Required Non-Pella Supplies:

- Flat head wood screws to attach the Subframe or T-Subframe clip to the existing window frame.
- A large work table for assembly. Cover work surface with a piece of carpet or something suitable to prevent scratches on the painted surface of the finished clad.

Subframe Reference for Measuring Guide (on following page).



WINDOW REPLACEMENT FIELD MEASUREMENT GUIDE

(For Existing Wood Double-Hung Windows)

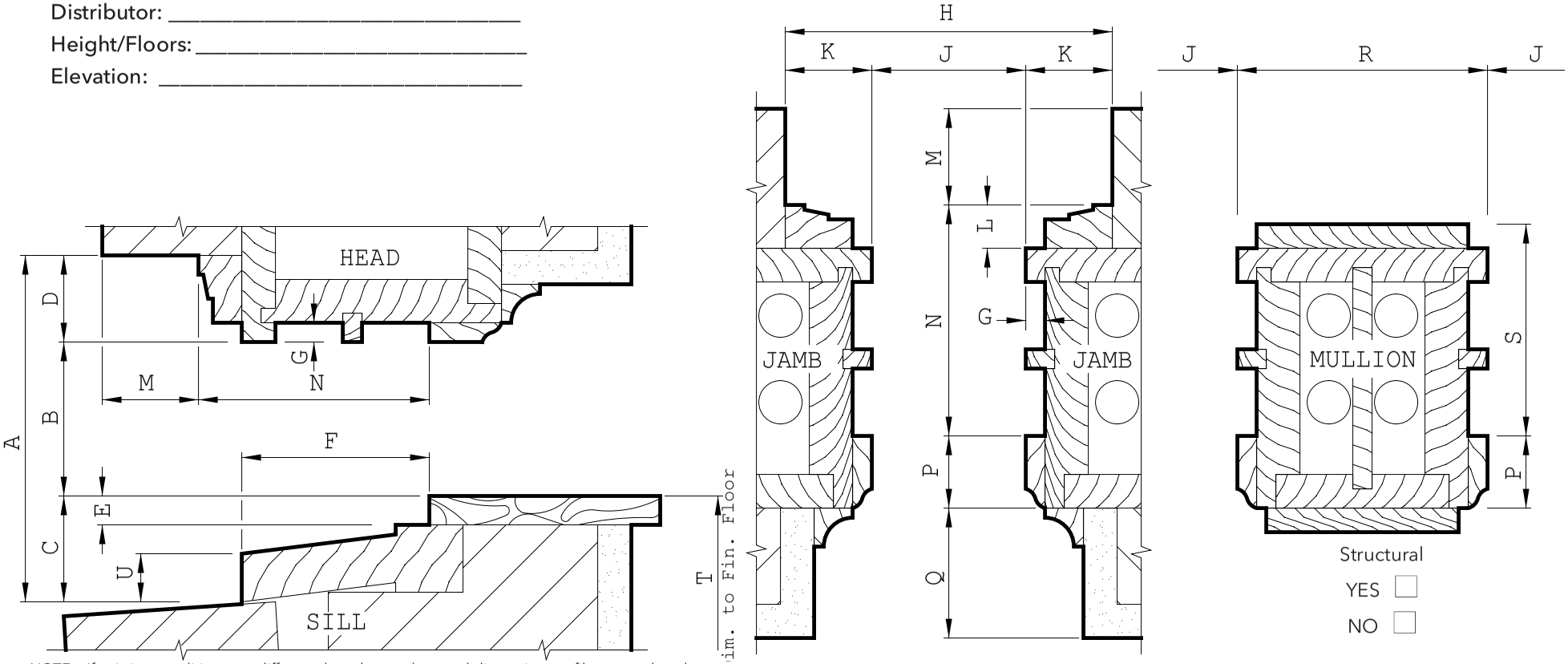
Job Name: _____ Date:_____

Location: _____

Distributor: _____

Height/Floors: _____

Elevation: _____



NOTE: If existing conditions are different than shown, draw and dimension profile on another sheet.

Mark	quantity	A	B	C	D	E	F	G

H	I	J	K	L	M	N	O	P	Q	R	S	T	U

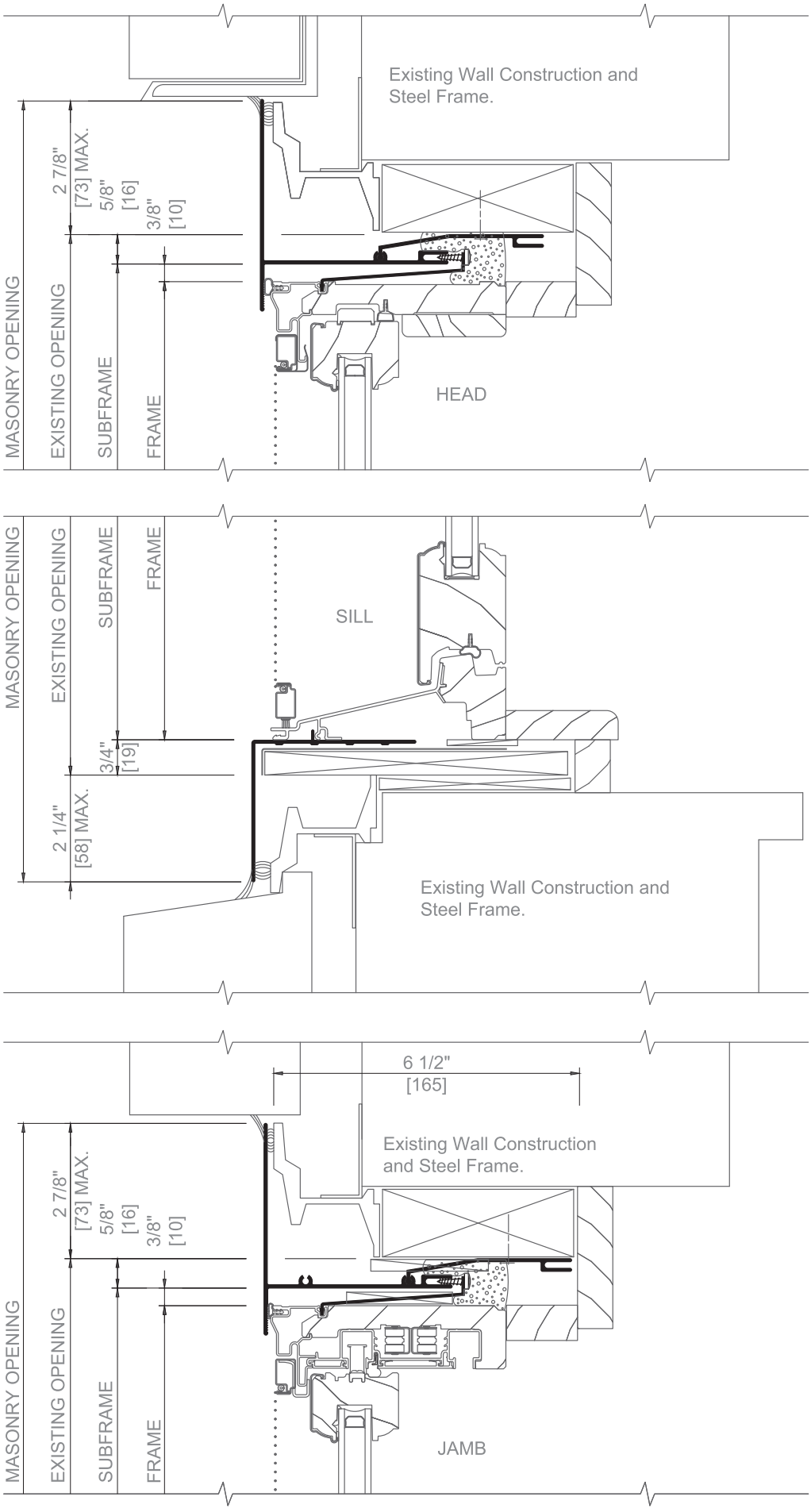
Product Type:_____ Glazing:_____ Hardware/Option: _____

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Sheet Number _____ of _____

Subframe Measuring Guide:

T-Subframe Reference for Measuring (on following page).



WINDOW REPLACEMENT FIELD MEASUREMENT GUIDE

(For Existing Metal Windows)

Job Name: _____

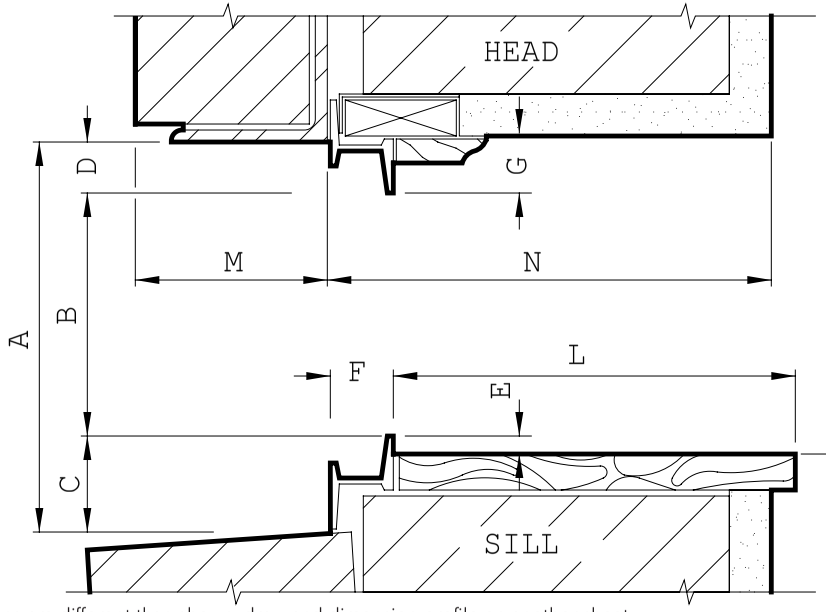
Location: _____

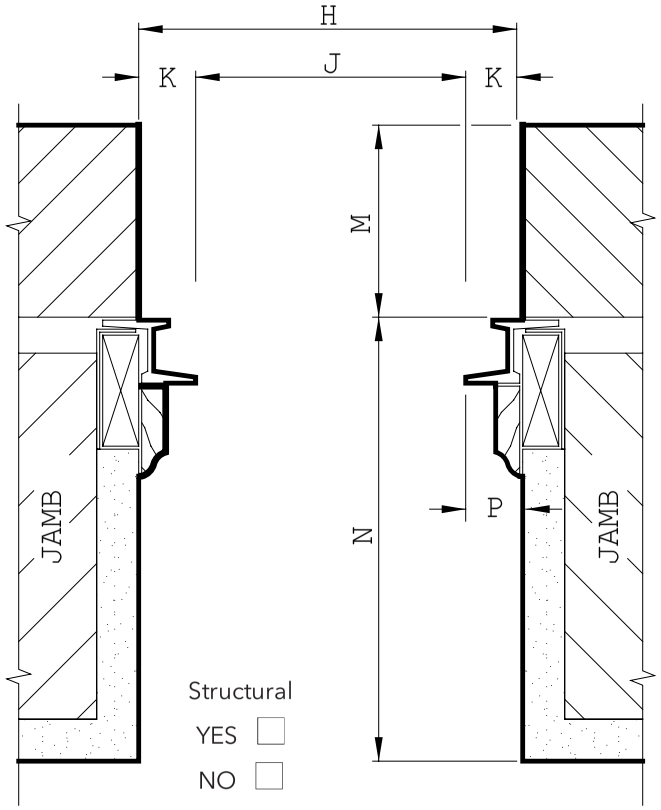
Distributor: _____

Height/Floors: _____

Elevation: _____

Date: _____





NOTE: If existing conditions are different than shown, draw and dimension profile on another sheet.

Mark	quantity	A	B	C	D	E	F	G

H	I	J	K	L	M	N	O	P	Q	R	S	T	U

Product Type: _____ Glazing: _____ Hardware/Option: _____

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T-Subframe Measuring Guide:

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