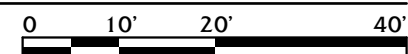




①

SCALE: 1" = 20'

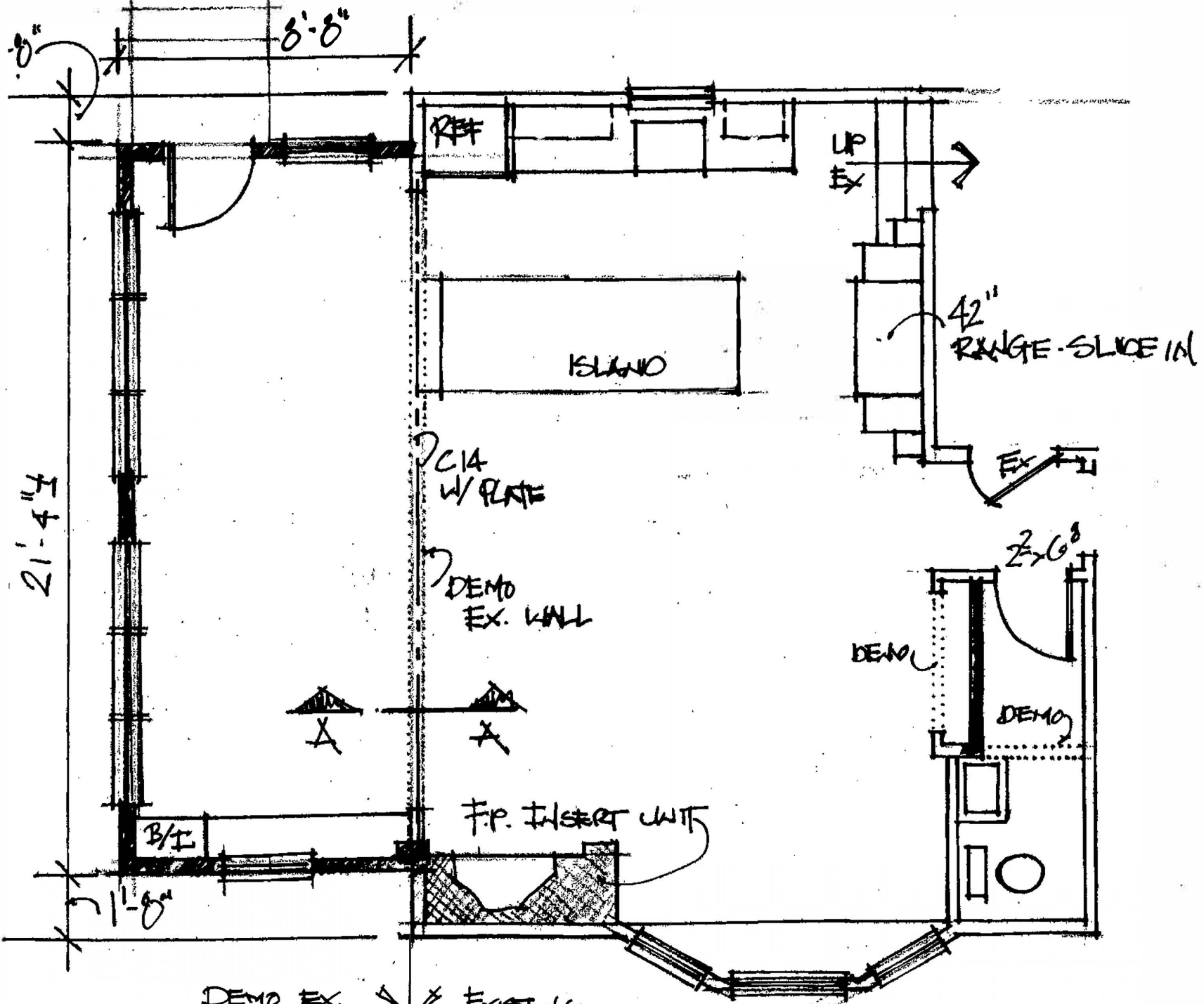
SITE PLAN

C0.00

PENINSULA
ARCHITECTS

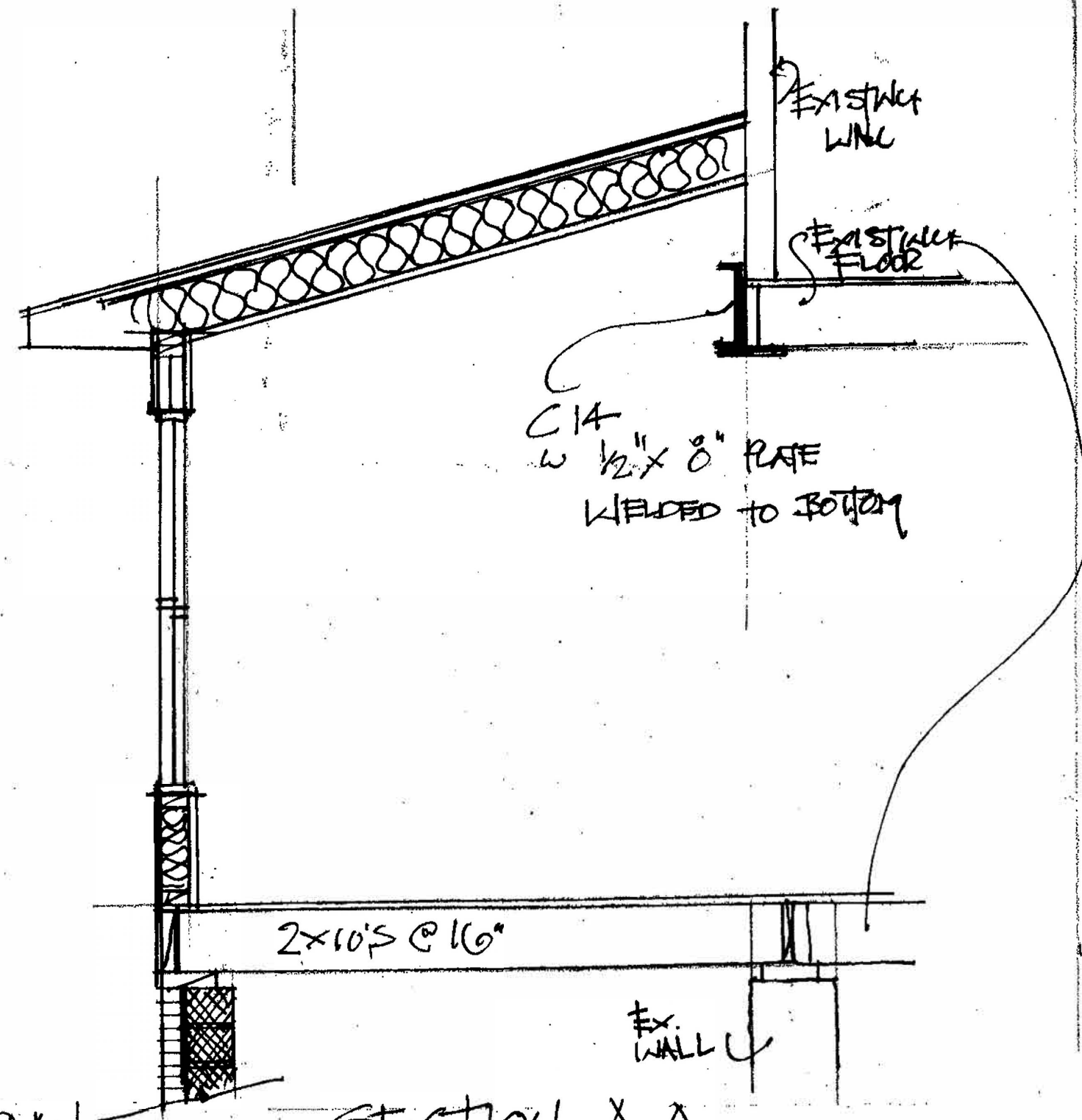
P.O. Box 235 | 1775 Main Street
Peninsula, OH 44264
v 330.657.2800 | f 330.657.2419
www.pa-architects.com

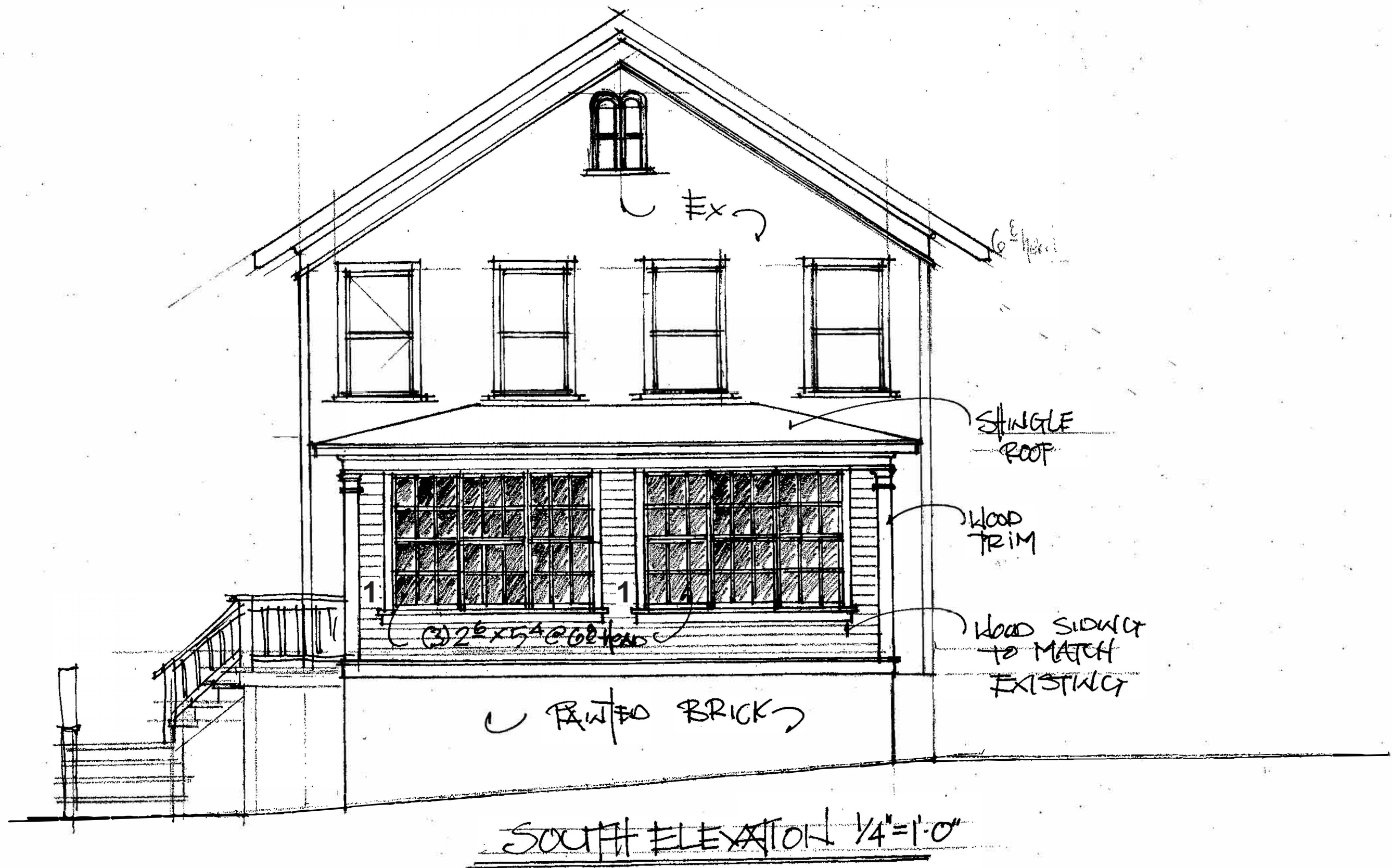
THIELE RESIDENCE
48 AURORA STREET, HUDSON, OHIO 44236

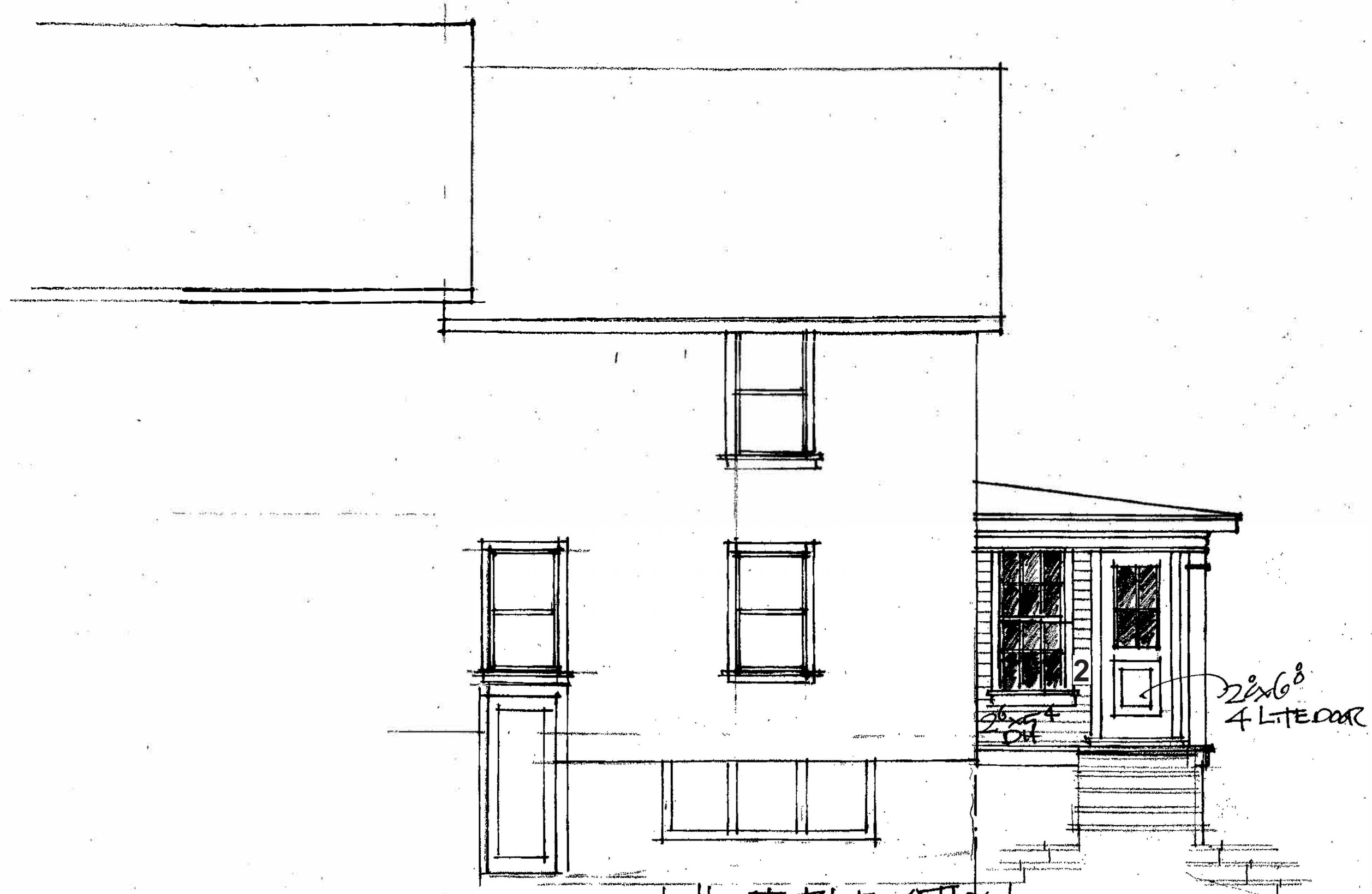


GROUND FLOOR PLAN

1/4" = 1'-0"



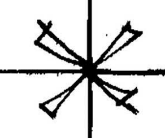




WEST ELEVATION

1/4" = 1'-0"

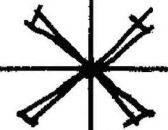
EXISTING
NO NEW
WORK



REMO EXISTING
REPLACE IN
SAME FOOTPRINT



EAST ELEVATION

DEMO EX.  EXISTING
REPLACE W
SAME FOOTPRINT NO NEW WORK

$\frac{1}{4}" = 1'-0"$



NORTH ELEVATION

1/4"=1'-0"

WINDOW MEASURE SHEET							
Window #	Window Quantity	Width	Height	Window Type	Frame Material	Top Sash and Grid Pattern	Bottom Sash and Grid Pattern
1	6	30"	64"	Casement	Wood	2V3H	2V3H
2	1	30"	64"	Double Hung	Wood	2V3H	2V3H
3	1	36"	60"	Skylight	Metal		
4	1	32"	66"	Double Hung	Wood	2V3H	2V3H



WEST ELEVATION



NORTH ELEVATION



EAST ELEVATION



EAST ELEVATION



SOUTH ELEVATION



NORTH ELEVATION

OHIO HUDSON

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Window application checklist

- New window material: Wood
- Existing window material: Wood
- Indicate any windows that will not fit in existing spaces and how patching will be addressed
- Indicate if window trim will be altered or wrapped
- Measurement sheet: Dimension and grid pattern of each window being replaced

MEASURE SHEET EXAMPLE:

WINDOW MEASURE SHEET							
Window #	Width	Height	Window Type	Frame Material	Top sash grid pattern	Bottom sash grid pattern	Notes
1	36"	48"	Double hung	Vinyl	2V2H	2V2H	
2	36"	48"	Double hung	Vinyl	2V2H	2V2H	
3	36"	48"	Double hung	Vinyl	2V2H	2V2H	
4	72"	48"	Double hung	Vinyl	2V2H	2V2H	Double window

On the **PHOTOGRAPHS** of the property:

- **FULL VIEW** of all four sides of the house
- Circle the windows that are being replaced and number with the corresponding *measure sheet*

PHOTO EXAMPLES:



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Siding application checklist

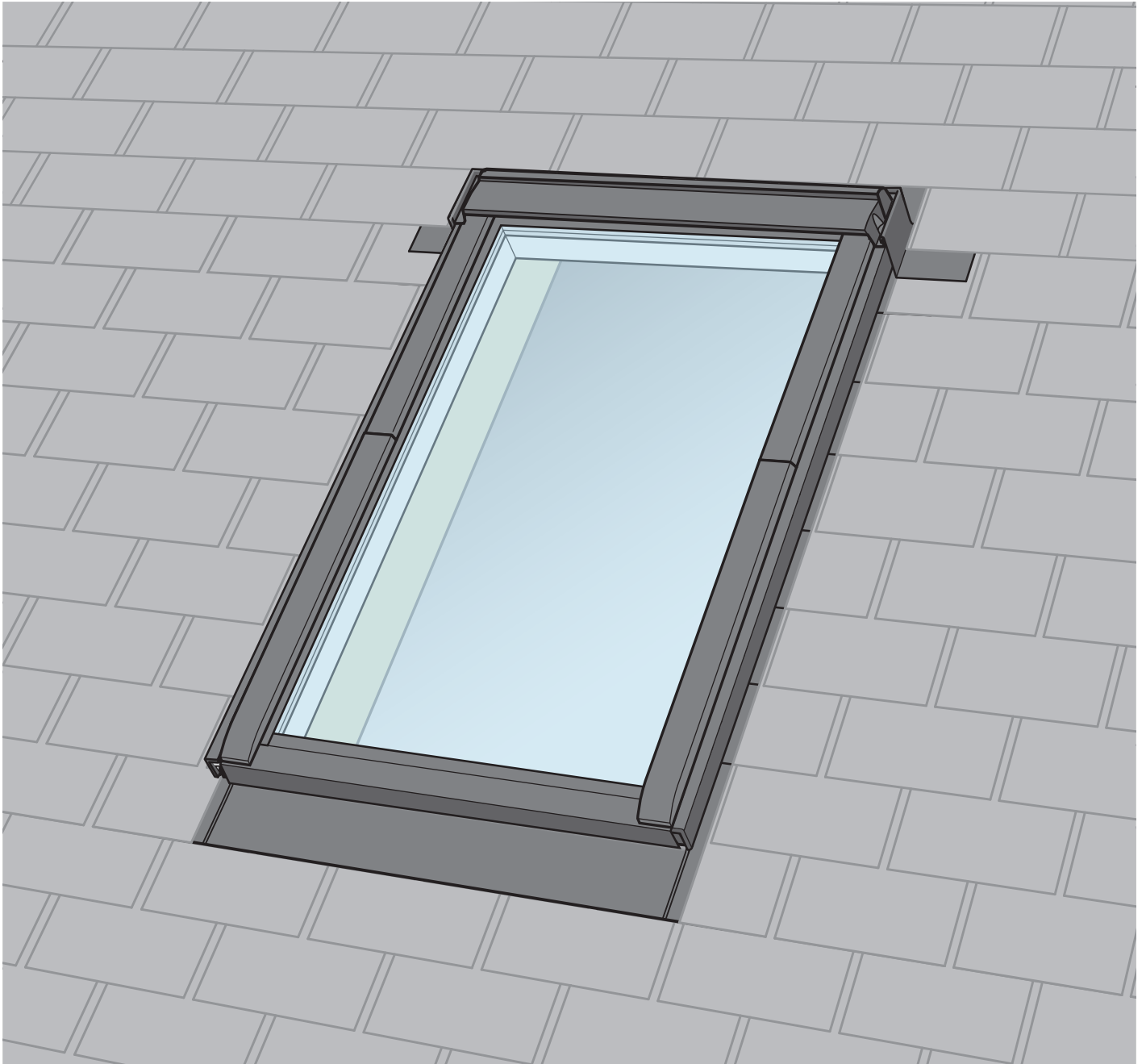
- Current siding material: WOOD
- New siding material: WOOD
- Circle: Removing current siding or going over (if going over, note the reveal dimensions): _____
- Width of existing siding: 4 3/4"
- Width of new siding: 4 3/4"
- Style of new siding (e.g. Dutch lap, clapboard, etc.):
CLAPBOARD [MATCH EXISTING]
- If altering or replacing window and garage trim, please detail:
MATCH EXISTING
- Proposed cornerboard width: MATCH EXISTING
- Circle: *Reset or replace* gable vents or *N/A*
- Circle: *Reset or replace* shutters or *N/A* (if replacing shutters provide a spec sheet with style and dimensions)
- **PHOTOGRAPHS of the property** – **FULL VIEW** of all four sides of the house

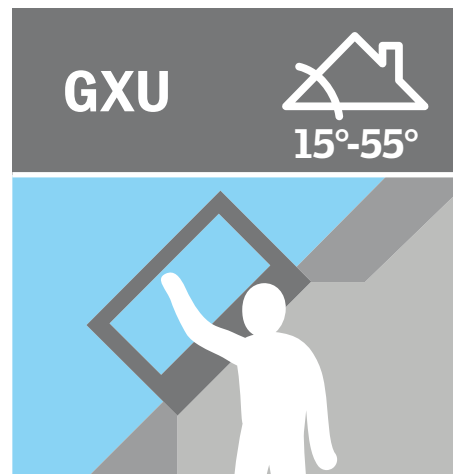
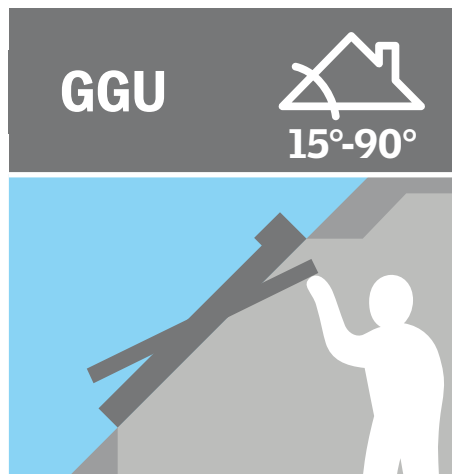
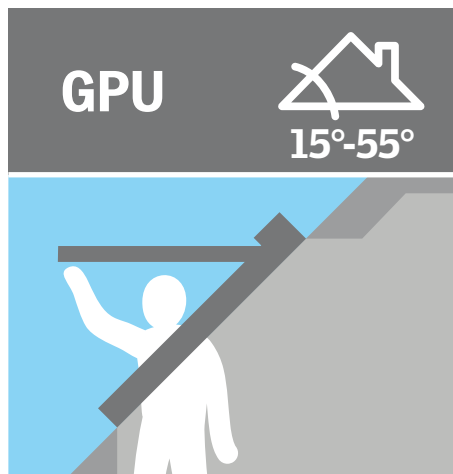
HOUSE PHOTO EXAMPLES:





GPU/GGU/GXU + EDL/EDW





ENGLISH: General information

GPU is designed for roof pitches 15-55°.

For roof pitches from 55° to max 75°, special springs are available from your VELUX sales company.

GGU is designed for roof pitches 15-90°.

GXU is designed for roof pitches 15-55°.

Position roof window at a height which will allow easy operation. Try also to allow for a clear view when standing or when seated. When using roof window in egress applications, consult local building codes to ensure code compliance for egress requirements.

ESPAÑOL: Información general

GPU está diseñado para techos con inclinación de 15-55°.

Puede solicitar a su distribuidor VELUX resortes especiales para inclinaciones de techo desde 55° hasta un máximo de 75°.

GGU está diseñado para techos con inclinación de 15-90°.

GXU está diseñado para techos con inclinación de 15-55°.

Ubique la ventana de tejado a una altura que permita accionarla fácilmente. También intente tener una vista despejada al estar parado o sentado. Al usar la ventana de tejado en aplicaciones de salida, consulte los códigos de construcción locales para asegurar el cumplimiento con el código en cuanto a los requisitos de salida.

FRANÇAIS : Informations générales

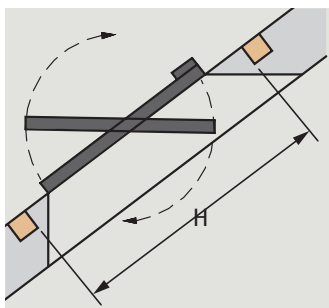
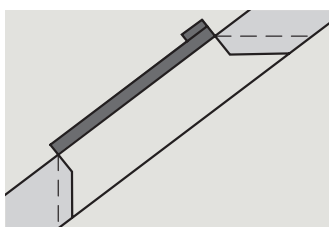
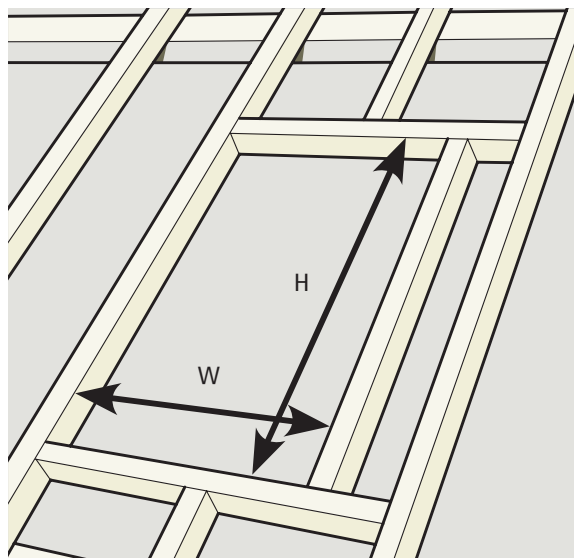
GPU est conçu pour les pentes de toit 15-55°.

Des ressorts spéciaux sont disponibles chez votre société de vente VELUX pour les toits avec une pente entre 55° et 75° au maximum.

GGU est conçu pour les pentes de toit 15-90°.

GXU est conçu pour les pentes de toit 15-55°.

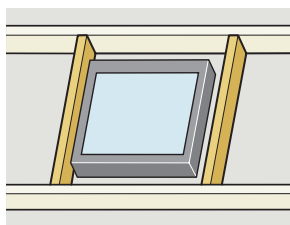
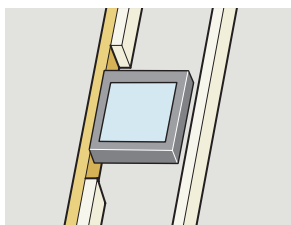
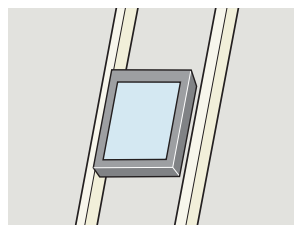
Placez la fenêtre de toit à une hauteur permettant une utilisation facile. Essayez également de positionner en vue de permettre une bonne visibilité en position debout ou assise. Lorsque la fenêtre de toit est utilisé comme issue de sortie, consultez les codes du bâtiment locaux pour vous assurer de respecter les exigences requises.



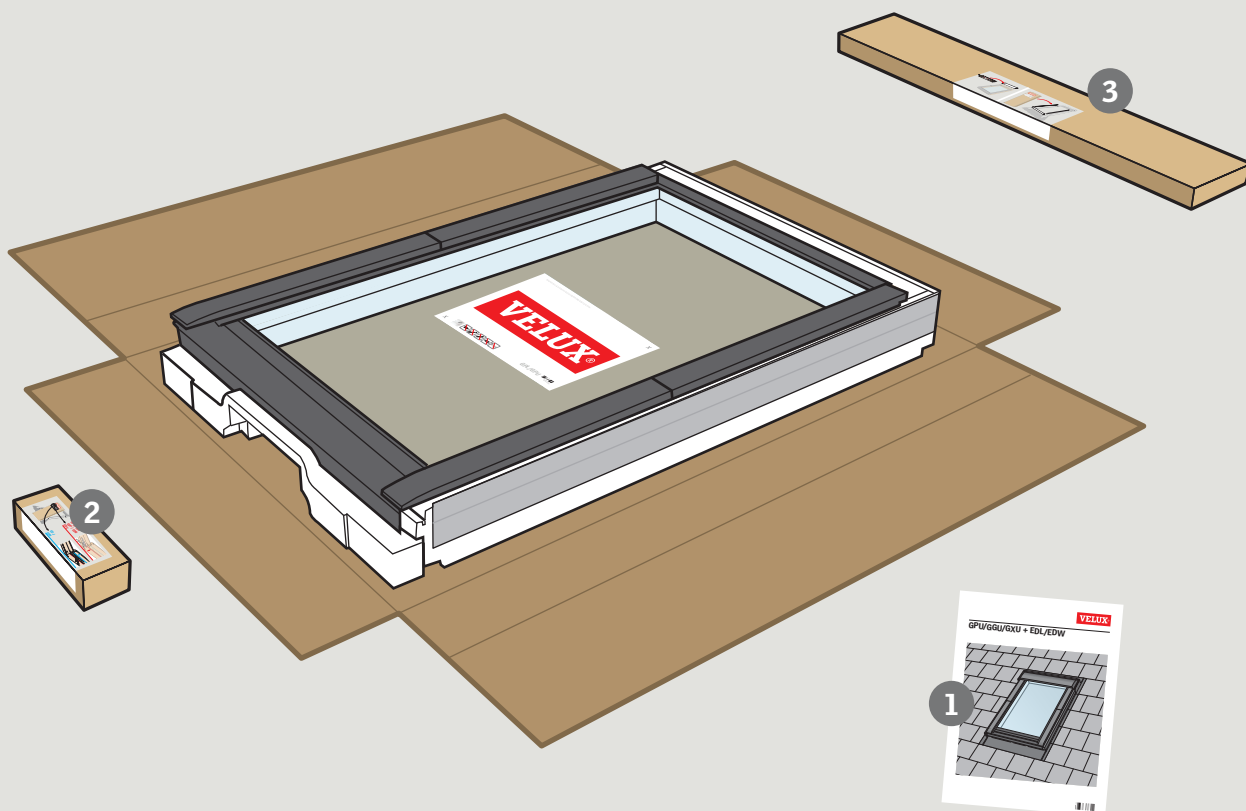
ENGLISH: Examples of framing options: Make sure to re-establish proper ventilation of the roof/attic framing, if this is obstructed by the position of the roof window.

ESPAÑOL: Ejemplos de opciones de armazón: Asegúrese de restablecer la ventilación adecuada del armazón del tejado/ático, si queda obstruida por la posición de la ventana de tejado.

FRANÇAIS : Exemples d'options d'encadrement : Assurez-vous de rétablir une bonne ventilation de la charpente du toit/du grenier, si celle-ci est obstruée par la position de la fenêtre de toit.



1



ENGLISH: Contents of packaging

- ① Installation instructions
- ② Mounting brackets, screws and adjustment wedge
- ③ Cladding parts and screws

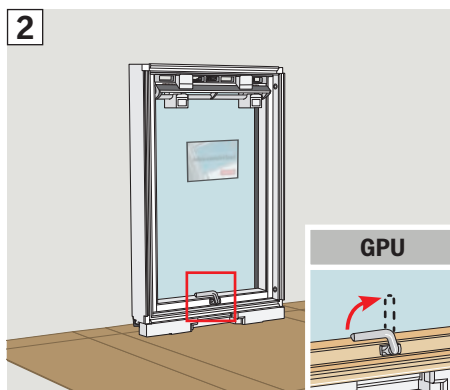
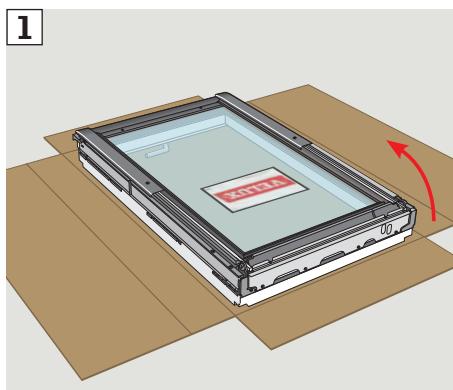
ESPAÑOL: Contenido del paquete

- ① Instrucciones de instalación
- ② Soportes de montaje, tornillos y cuña de ajuste
- ③ Perfiles de recubrimiento y tornillos

FRANÇAIS : Contenu de l'emballage

- ① Instructions d'installation
- ② Équerres de fixation, vis et réglage
- ③ Pièces de revêtement et vis

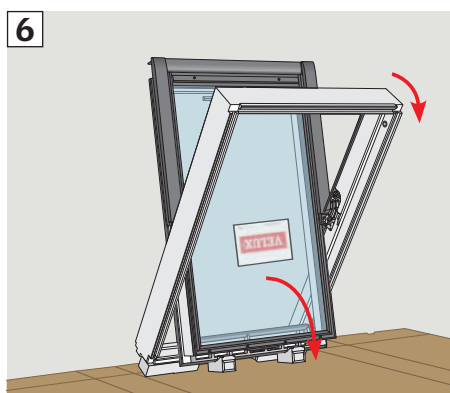
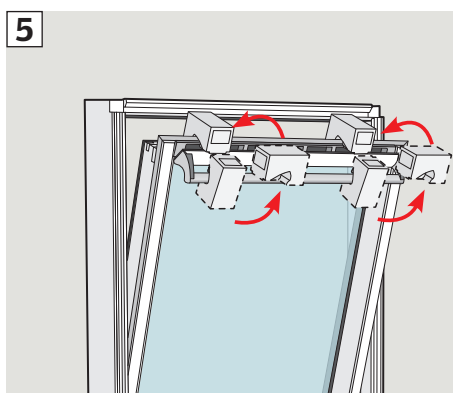
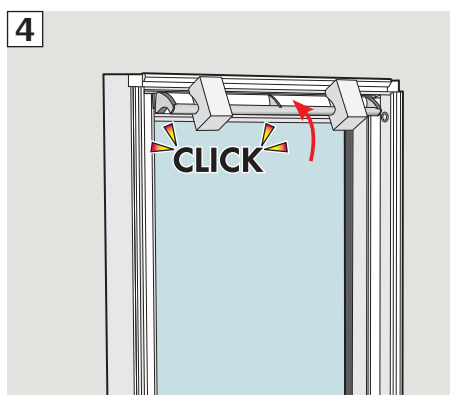
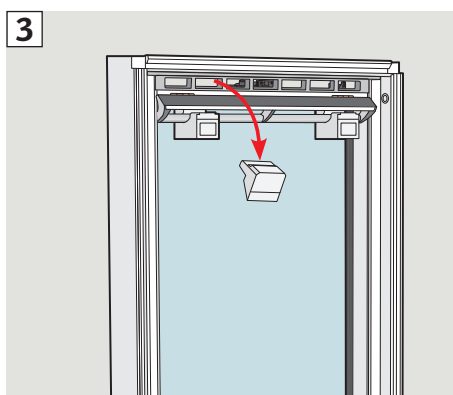
2 GPU / GGU



ENGLISH: Engage the ventilation flap as shown.

ESPAÑOL: Empalme la aleta de ventilación como se indica.

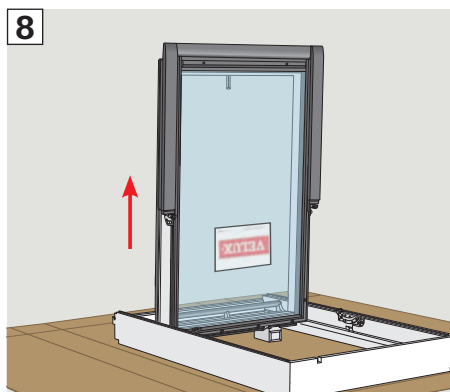
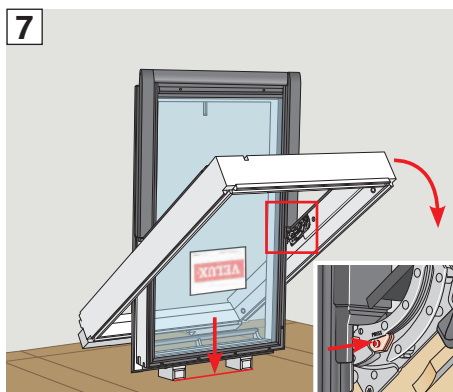
FRANÇAIS : Engagez le clapet de ventilation comme indiqué.



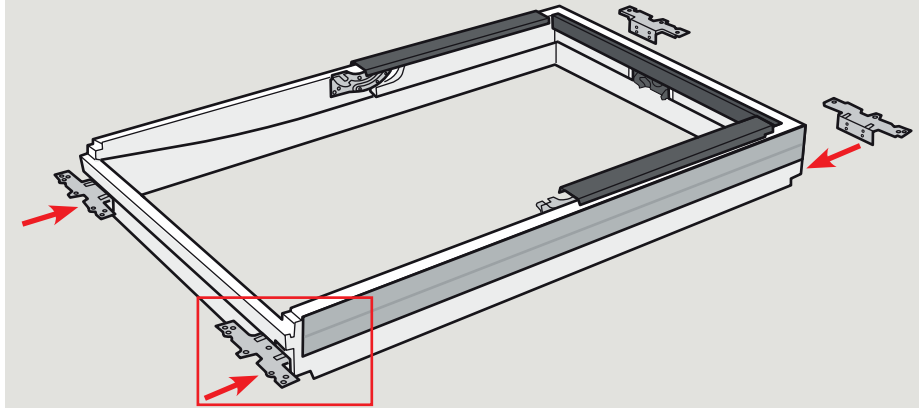
ENGLISH: Optionally, remove the sash as shown.

ESPAÑOL: Puede optar por retirar la hoja, como se indica.

FRANÇAIS : En option, enlevez le volet tel qu'il-lustré.



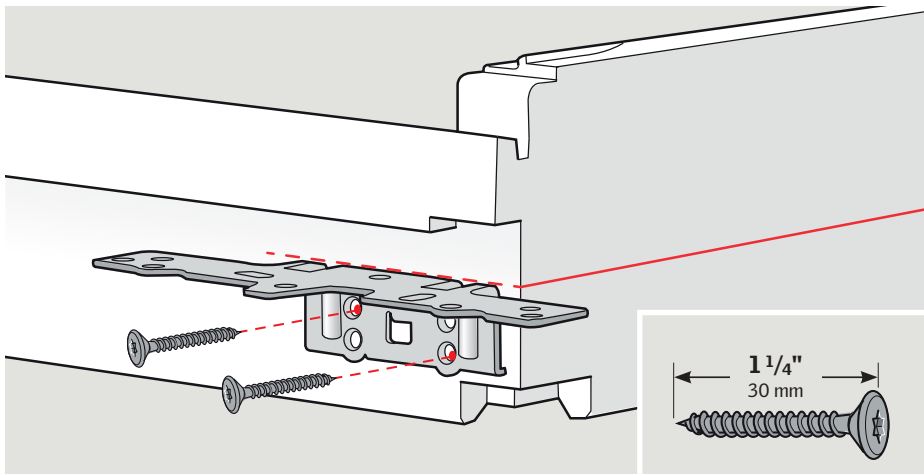
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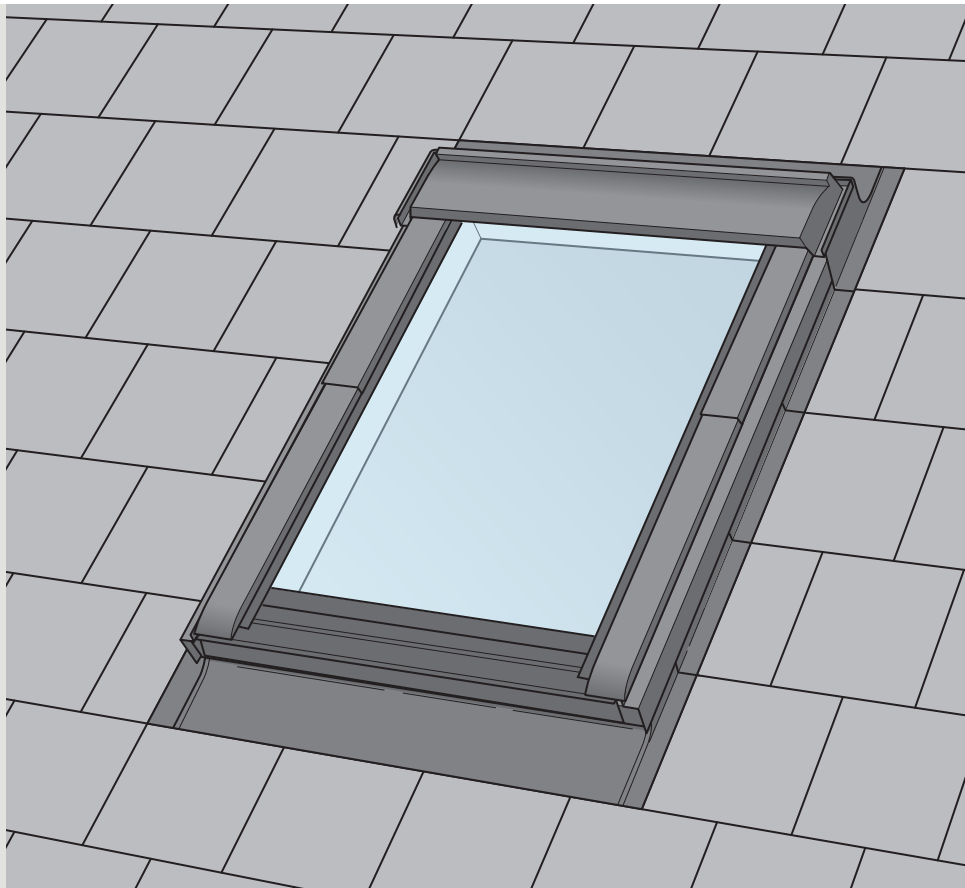
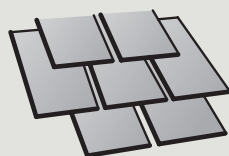
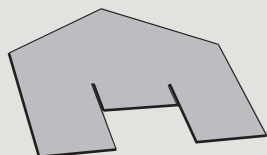
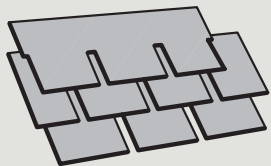
ENGLISH: Secure brackets as shown.

ESPAÑOL: Fije los soportes como se indica.

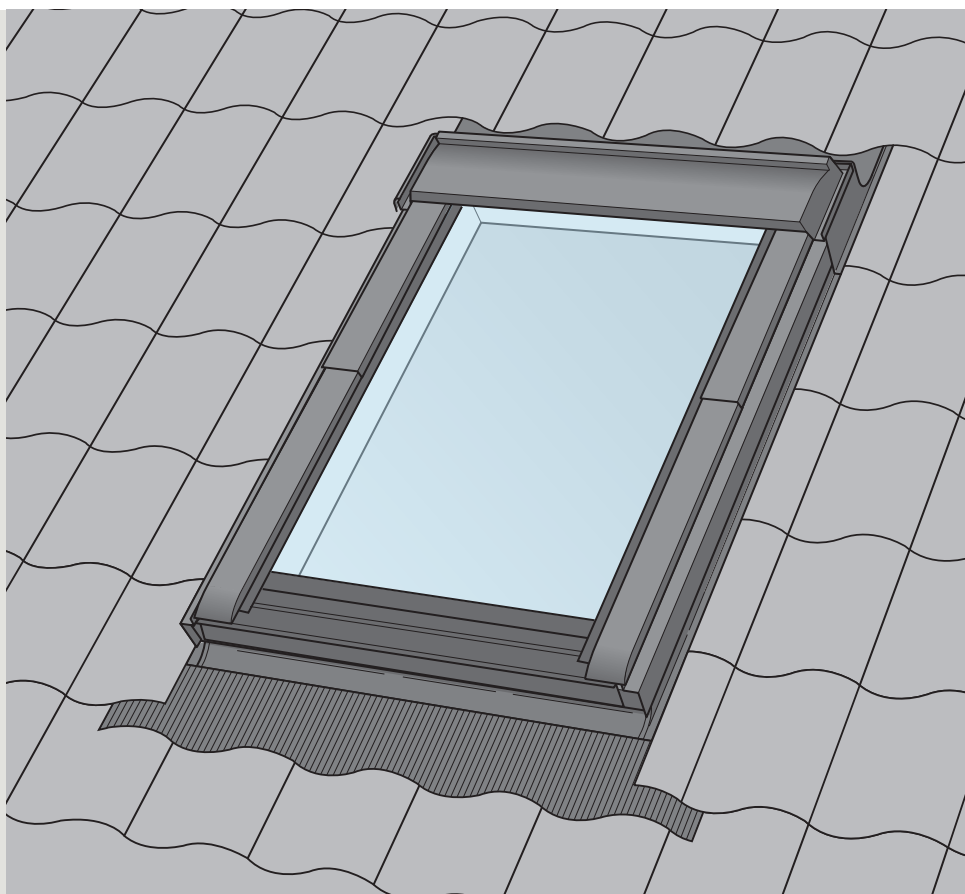
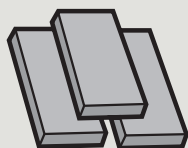
FRANÇAIS : Fixez les équerres de fixation comme indiqué.



EDL

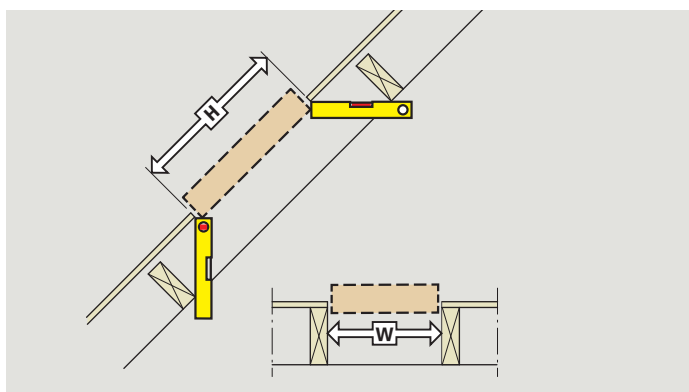
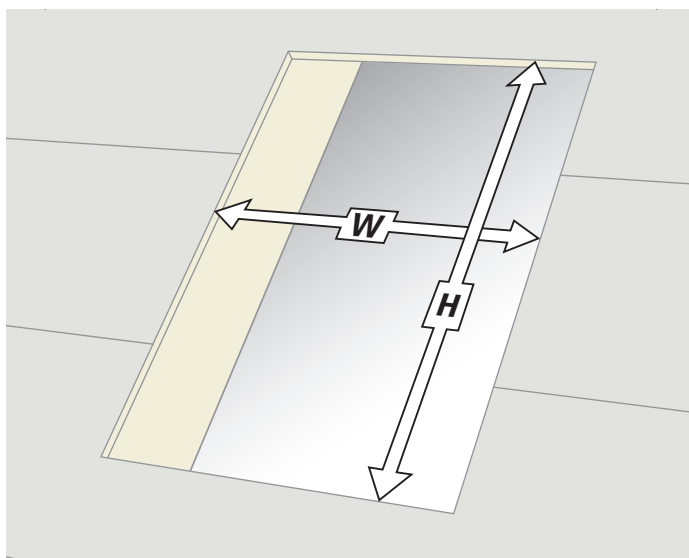
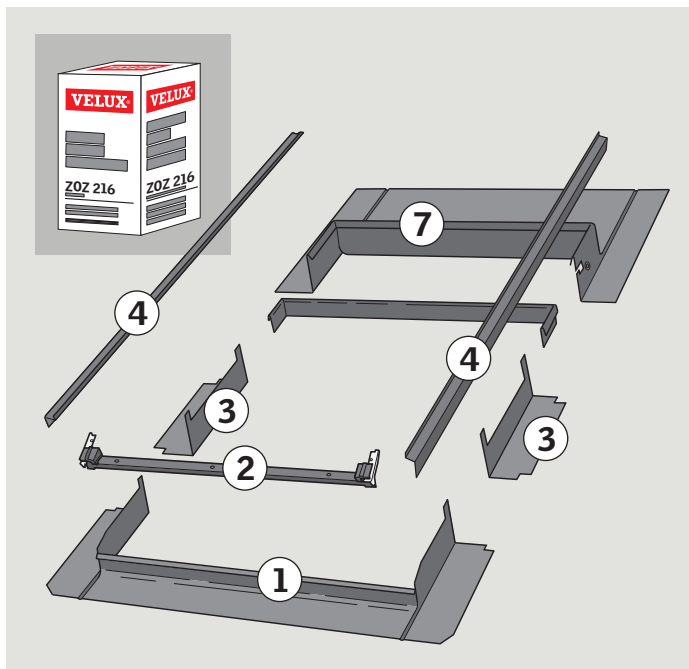
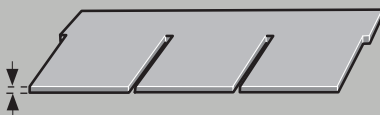


EDW



EDL

max 5/16" max 8 mm



ENGLISH: EDL is designed for thin roofing materials (max thickness 5/16" (8 mm)).

The rough opening provides the dimension of the opening in the roof deck.

When positioning top and bottom headers, allow room for vertical and horizontal soffits, if necessary.

Note: In Canada, underlayment is Z0Z 211.

ESPAÑOL: EDL está diseñado para materiales de cubierta delgados (grosor máximo 5/16" (8 mm)).

La medida del hueco se refiere a la abertura necesaria en la cubierta.

Al colocar las viguetas superior e inferior deje espacio para soffits verticales y horizontales si es necesario.

FRANÇAIS : EDL est conçu pour utilisation avec le matériel de toiture mince (épaisseur maximale de 5/16" (8 mm)).

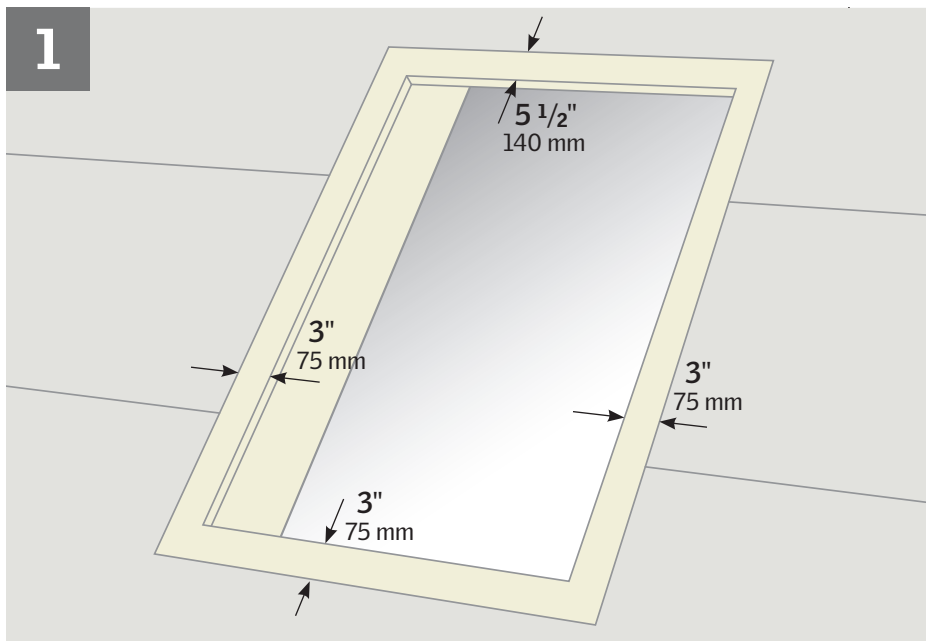
L'ouverture brute donne les dimensions de l'ouverture dans la toiture.

Lorsque vous positionnez les boutisses du haut et du bas, assurez-vous qu'il y a assez d'espace pour les soffites verticaux et horizontaux.

Note : Au Canada, la membrane est Z0Z 211.

WINDOW SIZE	W x H	
CK02	22 1/8" x 31 1/8"	(563 mm x 791 mm)
CK04	22 1/8" x 39"	(563 mm x 991 mm)
CK06	22 1/8" x 46 7/8"	(563 mm x 1191 mm)
FK04	26 1/2" x 39"	(673 mm x 991 mm)
FK06	26 1/2" x 46 7/8"	(673 mm x 1191 mm)
FK08	26 1/2" x 55 1/2"	(673 mm x 1411 mm)
MK04	31 1/4" x 39"	(793 mm x 991 mm)
MK06	31 1/4" x 46 7/8"	(793 mm x 1191 mm)
MK08	31 1/4" x 55 1/2"	(793 mm x 1411 mm)
MK10	31 1/4" x 63 1/2"	(793 mm x 1613 mm)
PK06	37 5/8" x 46 7/8"	(955 mm x 1191 mm)
PK08	37 5/8" x 55 1/2"	(955 mm x 1411 mm)
PK10	37 5/8" x 63 1/2"	(955 mm x 1613 mm)
SK06	45 3/8" x 46 7/8"	(1153 mm x 1191 mm)
SK08	45 3/8" x 55 1/2"	(1153 mm x 1411 mm)
SK10	45 3/8" x 63 1/2"	(1153 mm x 1613 mm)
UK04	53 1/4" x 39"	(1353 mm x 991 mm)
UK08	53 1/4" x 55 1/2"	(1353 mm x 1411 mm)

1

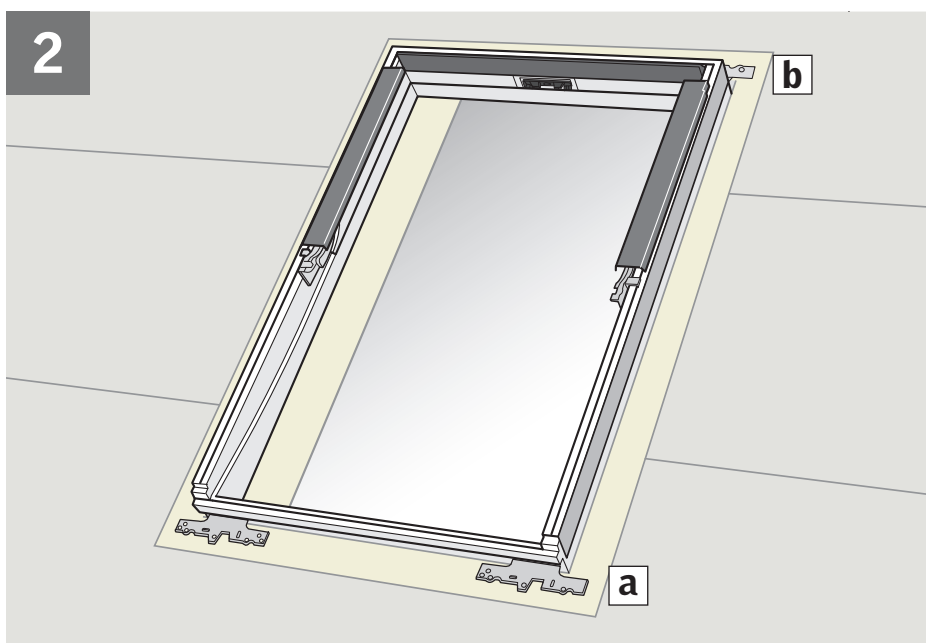


ENGLISH: Remove existing roofing underlayment around the rough opening as shown.

ESPAÑOL: Retire la lámina de soporte existente de la zona alrededor del hueco tal como se indica.

FRANÇAIS : Retirez la membrane de toiture existante autour de l'ouverture brute, tel qu'illustré.

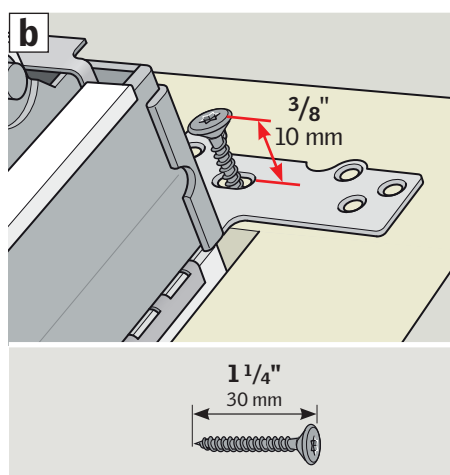
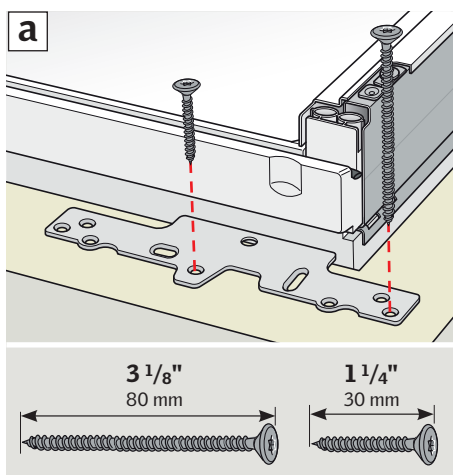
2



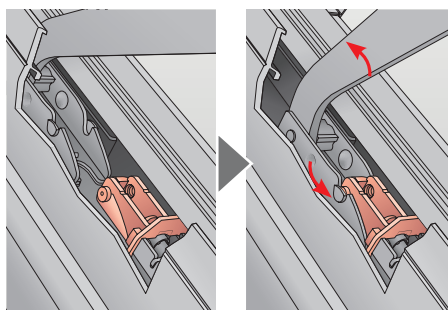
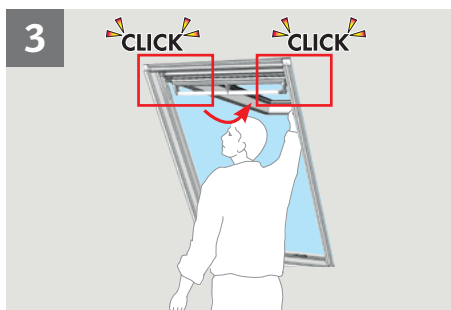
ENGLISH: Center roof window in rough opening and secure lower brackets to roof decking with two screws in the holes shown (a), and top brackets with one screw, loosely in slot to allow for adjustment (b).

ESPAÑOL: Centre la ventana de tejado en el hueco y fije los soportes inferiores a la construcción del techo con dos tornillos en los orificios indicados (a), y sujete los soportes superiores con un tornillo, sin apretar para permitir ajustes (b).

FRANÇAIS : Centrez la fenêtre de toit dans l'ouverture brute et fixez les équerres de fixation de bas à la toiture avec deux vis dans les trous indiqués (a), et les équerres de fixation du haut avec une vis, sans serrer afin de permettre l'ajustement (b).



23 GPU



ENGLISH: Connection of springs

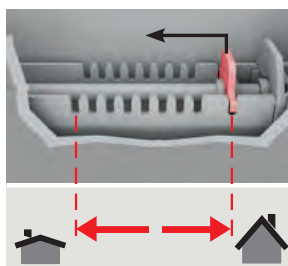
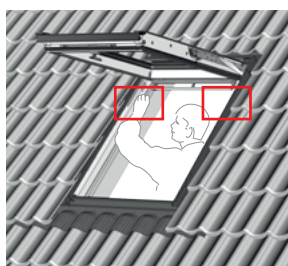
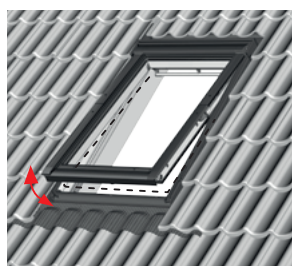
Close window using control bar. Then open window using handle on bottom of sash. Push sash outwards, ensuring that fittings and springs on both sides automatically connect.

ESPAÑOL: Ensamblaje de resortes

Cierre la ventana usando la barra de control. Luego abra la ventana usando la manija que se encuentra en la parte inferior de la hoja. Empuje la hoja hacia afuera, asegurándose de que las piezas de ajuste y los resortes de ambos lados se conecten automáticamente.

FRANÇAIS: Fixation des ressorts

Fermez la fenêtre en utilisant la barre de manœuvre. Ouvrez ensuite la fenêtre à l'aide de la poignée sur la partie inférieure du volet. Poussez le volet vers l'extérieur en vérifiant que les mécanismes et ressorts s'enclenchent bien des deux côtés.



ENGLISH: The sash should be able to remain open in any position; otherwise, springs must be adjusted as shown.

Spring adjustment

Position the plate in the notch where the sash can remain in open position. This depends on the roof pitch. For roof pitches from 55° to max 75°, special springs are available from your VELUX sales company.

ESPAÑOL: La hoja tiene que poder quedar abierta en cualquier posición; de lo contrario, los resortes deben ajustarse como se indica.

Ajuste de los resortes

Coloque la placa en la ranura que permite que la hoja permanezca en la posición abierta. Esto depende de la inclinación del techo. Puede solicitar a su distribuidor VELUX resortes especiales para inclinaciones de techo desde 55° hasta un máximo de 75°.

FRANÇAIS: Le volet doit pouvoir rester ouvert quelle que soit sa position. Dans le cas contraire, réglez les ressorts en suivant les indications.

Réglage des ressorts

Placez la plaque dans l'encoche permettant au volet de rester en position ouverte. Ceci dépend de la pente du toit. Des ressorts spéciaux sont disponibles chez votre société de vente VELUX pour les toits avec une pente entre 55° et 75° au maximum.





US: VELUX America Inc.
1-800-88-VELUX

CN: VELUX Canada Inc.
1 800 88-VELUX (888-3589)

www.velux.com