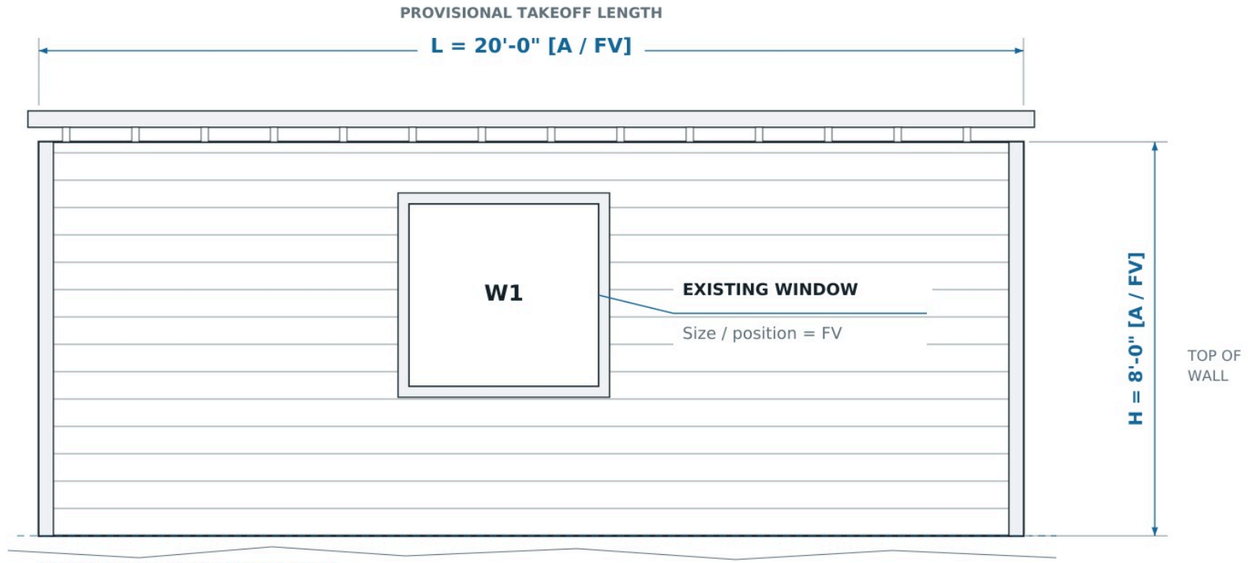
GARAGE / SIDE-WALL SHOP DRAWING

PROJECT DETAILS REMOVED | EXISTING CONDITIONS | PREPARED FOR CHARLIE JONES

PRELIMINARY - NO CONFIRMED DIMENSIONS

01 EXISTING SIDE ELEVATION - WINDOW WALL

NTS. A = assumed estimating dimension; FV = verify in the field.



Near corner = gable end in photograph. Far lower corner is partly concealed.

ASSUMED GROSS WALL AREA: 20' x 8' = 160 SF NET AREA = (L x H) - (W1 width x W1 height)

ID	DIMENSION / REFERENCE	DRAWING BASIS	ACTUAL FIELD VALUE
L	Overall side-wall length	**20'-0" ASSUMED**	_____
H	Lower siding edge to top of wall	**8'-0" ASSUMED**	_____
W1	Window: outside trim width x height	**UNMEASURED**	_____ x _____
O1	Near corner to near window trim	**UNMEASURED**	_____
S	Siding exposed course / reveal	**UNMEASURED**	_____

BASIS: Supplied oblique photograph. The 20' x 8' envelope is an estimating assumption, not a calibrated photo measurement. Window size, location, siding profile and eave projection are unverified.

FOR DIMENSION REVIEW ONLY. DO NOT SCALE OR FABRICATE FROM THIS SCHEMATIC.



P1 USER PHOTO / SUBJECT WALL OUTLINED

The elevation covers the long wall with one window on the right side of the photo. The gable wall is outside this takeoff.

FIELD CHECK / COMPLETE IN SEQUENCE

1. Measure corner-to-corner length (L).
2. Measure wall height at both ends (H).
3. Record W1 trim size and offset (O1).
4. Record siding reveal, trim widths and eave projection.

FIELD RECORD

Measured by: _____

Date: _____ Units: _____

Photo reference: supplied by owner / client

Grade and concealed conditions: field verify.

PROJECT / LOCATION	DRAWING TITLE	ISSUE DATE	DRAWING NO.
PROJECT DETAILS REMOVED GARAGE - EXISTING SIDE WALL	**SIDE ELEVATION & FIELD DIMENSIONS** ISSUED FOR DIMENSION REVIEW | NTS	**OCTOBER 26, 2026** REV 00 | SHEET 1 OF 1	**SD-01** 17 x 11 INCHES

Existing-condition elevation

Prior project work. Preliminary / project-specific coordination example; not a fabrication release or instructions for another property.