



Remove all furniture
and other items from
the work area.

Lay plastic sheeting.





WARNING
Do Not Enter
TEMP WORK AREA
Only Work May Be Done
Under Direct Supervision
The Department of Labor
regulates the use of
this sign. Please do not
remove or alter this sign
without permission.

Restrict Access to Work Area.

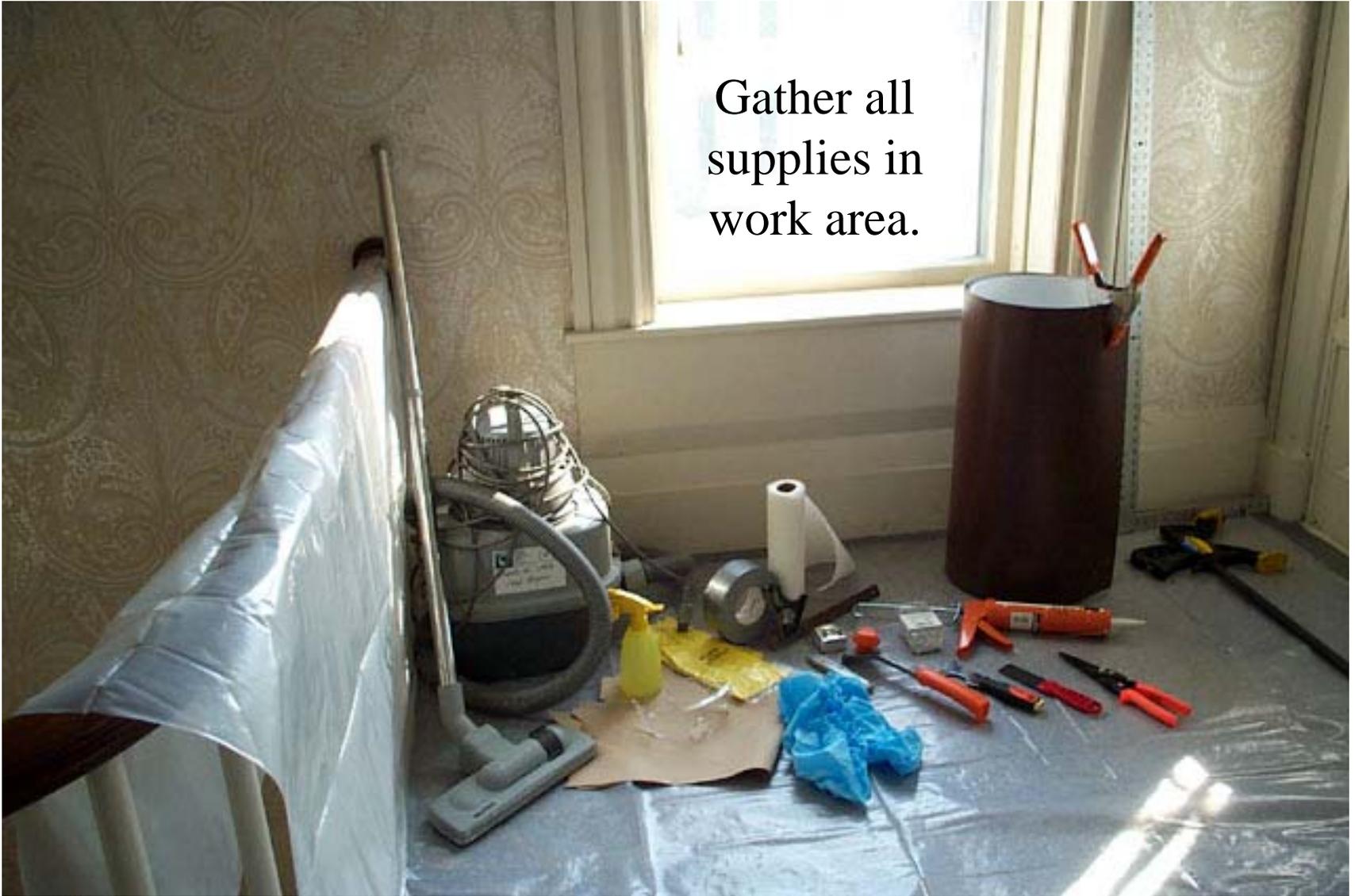


WARNING
Do Not Enter
EMP WORK AREA

(ESSENTIAL MAINTENANCE PRACTICE)
**EMP Work May Disturb
Lead-Based Paint**

To prevent the spread of **LEAD**
contamination and possible
exposure to **LEAD**,
Please do not enter
until all work has been
completed and the area has
been cleaned

Gather all
supplies in
work area.



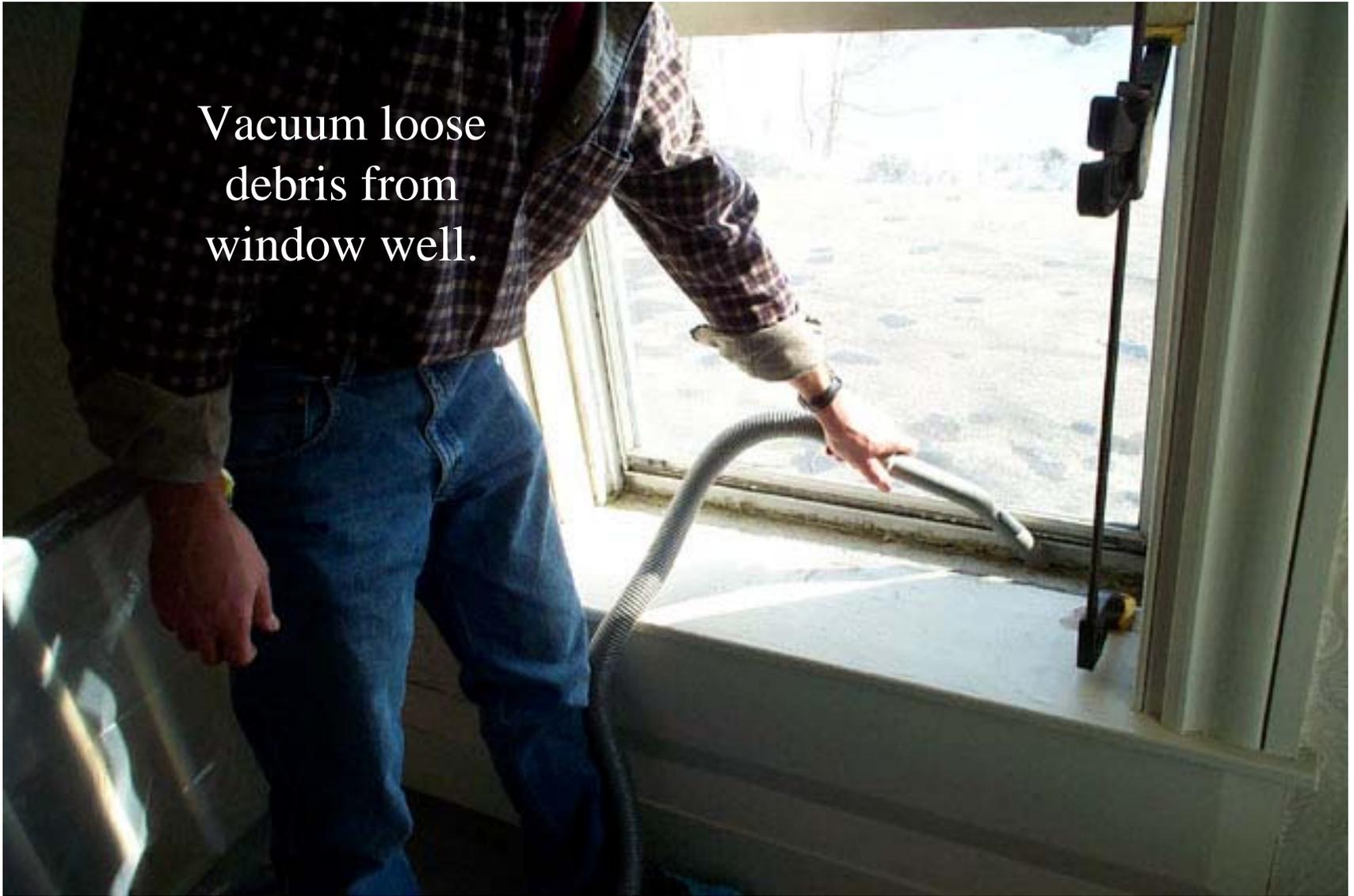


Brace window
open.



Typical condition
of window wells.

Vacuum loose
debris from
window well.



Wet scrape
deteriorated
paint from
window
well.



Remove old caulking, hardware, and other debris.



Remove built-up paint
to square up corners.





Wipe up debris with wet
disposable towel.



Pick-up large debris with wet disposable towel.



Vacuum remaining debris.





Measure well length and width.



Measure coil stock.



Coil stock may be cut by scoring with a utility knife, using a straight edge as a guide.

BE CAREFUL.



Bend coil stock as shown to break on scored line.



Coil stock may
also be cut using
tin snips.



Measure for window well depth
and cut as previously described.



Dry fit to determine if
edge cuts are necessary.





Mark edge cuts.

Cut edges to fit
shape of jamb.





Dry fit to
check
accuracy of
edge cuts.

Apply caulking to window well only, not directly on coil stock.

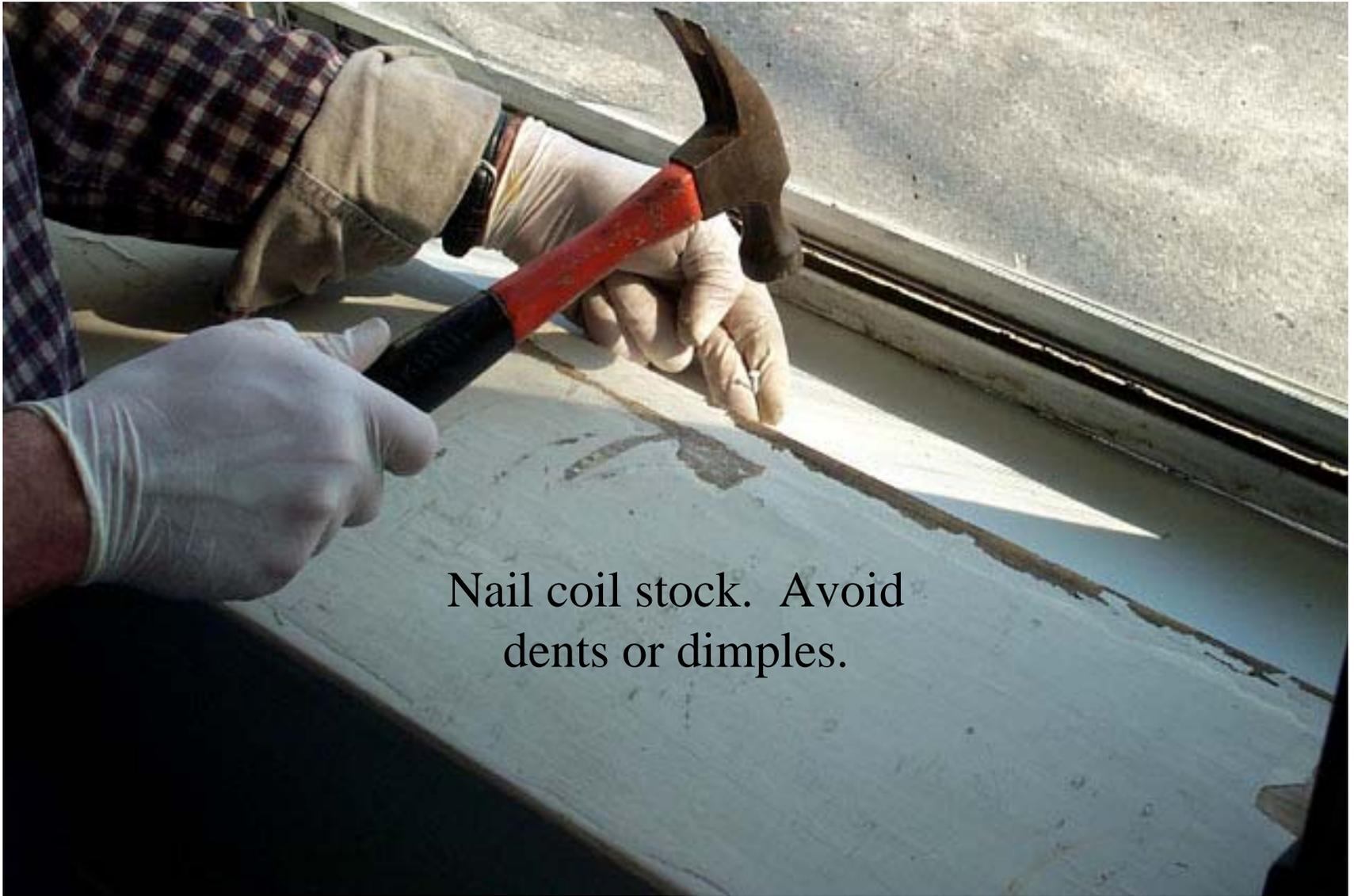


Place coil stock into well.
Press firmly into caulking.





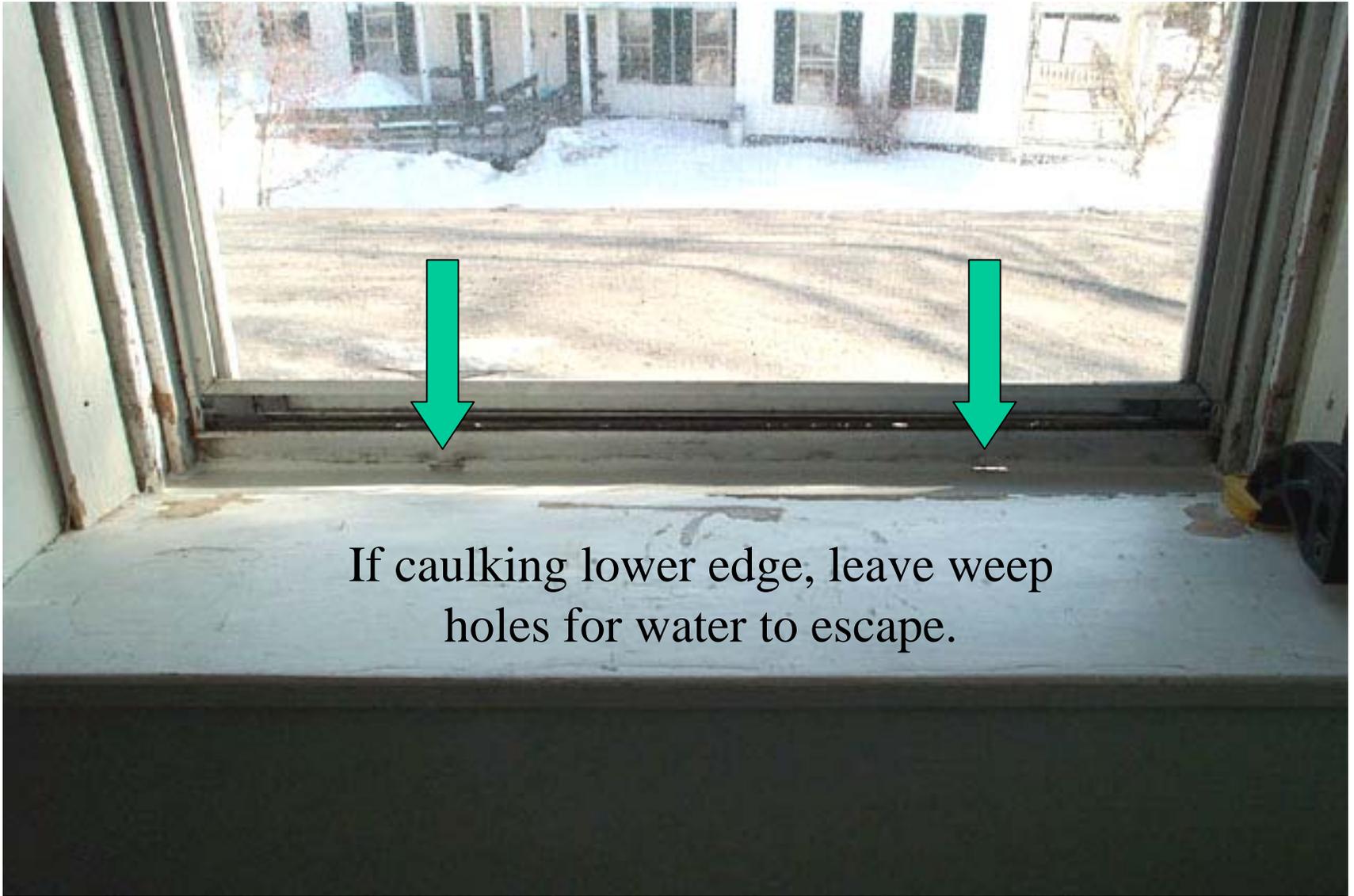
Always use aluminum nails with aluminum coil stock. Steel nails will cause corrosion.



Nail coil stock. Avoid
dents or dimples.



Caulk around edges.



If caulking lower edge, leave weep holes for water to escape.

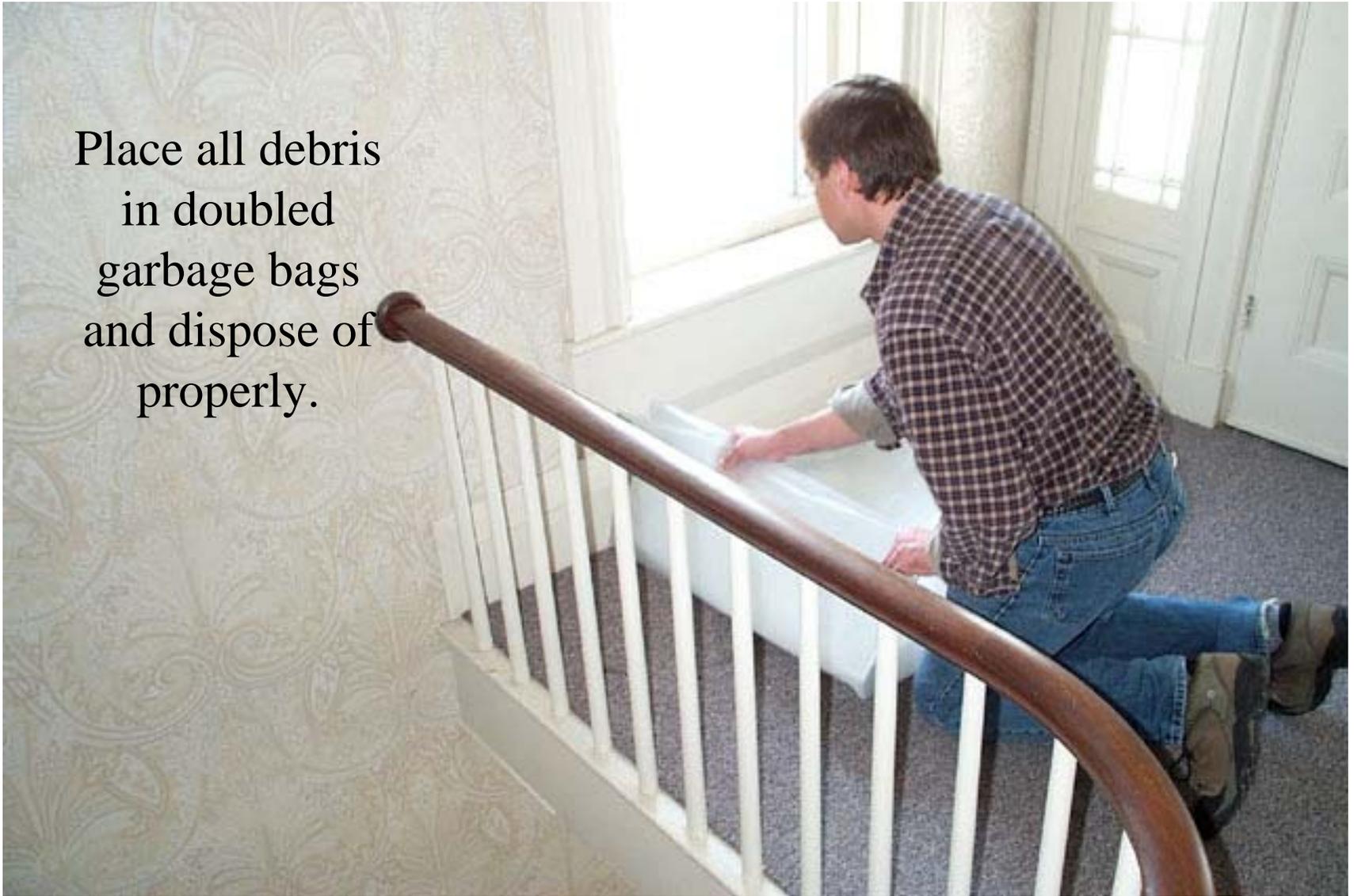


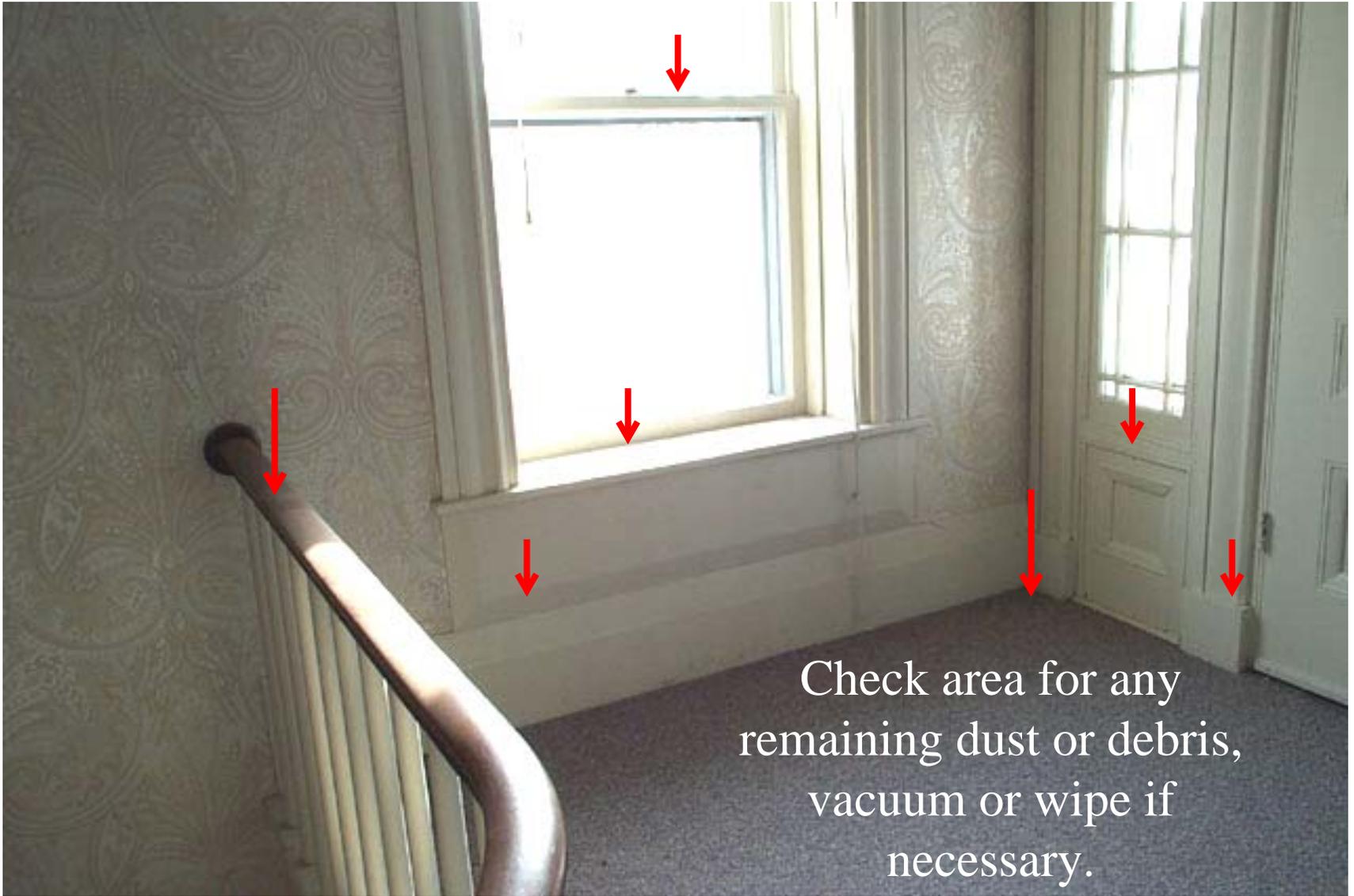
Vacuum work
area.

Fold up plastic keeping
contaminated side
turned in.



Place all debris
in doubled
garbage bags
and dispose of
properly.





Check area for any remaining dust or debris, vacuum or wipe if necessary.