Removal of old glass

Facility:	Written By:	Approved By:	Date Created:	Date of Last Revision

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Cuts	Eye protection	
Debris in the eyes	Steel toed boots	
Strains/sprains	Hand protection	
Slips or falls		

Safe Work Procedure:

- 1) Remove the plywood covering
- 2) Cut around perimeter of window on both sides of glass to free glass with utility knife while wearing gloves
- 3) Check for and remove any loose glass placing broken glass into a garbage can ensuring that there are no pieces of glass protruding from garbage can
- 4) Remove the removable moldings
- 5) Remove the glass using a flat bar and gentle motion to remove glass while watching for additional breakage of the remaining glass
- 6) Position a worker on opposite side of the glass for larger windows
- 7) Starting at top edge of the window gently push the glass out from frame allowing glass to "roll"
- 8) on bottom edge of glass with the other worker(s) being in a position to receive the glass
- 9) Stop this movement when it is possible to grip window by the sides and lift window down onto the floor
- 10) Place window inside the secured area
- 11) If available, use the old packaging material from replacement glass to cover broken glass. Plan route to carry the glass to a removal vehicle or a custodial area for removal from the site
- 12) Remove all old caulking using a utility knife and place debris into a garbage can
- 13) Clean up the work area of any debris or glass that may have fallen

If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the emergency stop and follow the lock out procedure

REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR

Guidance Documents/Standards:	This Safe Work Procedure will be reviewed any time the
	task, equipment or materials change and at a minimum
MB Workplace Safety & Health Act & Regulations:	of every three years
	Reviewed By WSH Committee:
	Date: