

Installing Floor Sheeting and Bridging

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

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Debris in eyes	Eye Protection	
Cuts	Hand Protection	
Strains/Sprains	Steel Toed Boots	
Slips/Trips	Hard Hat	
	Hearing Protection	

Safe Work Procedure:

- 1) Position ourselves to lift the sheeting material employing good lifting techniques
- 2) Lift the material and place it on the floor joists accordance with the plan
- 3) Snap a line for the placement of the sheets
- 4) Place a bead of glue onto the floor joist for the width of the sheet
- 5) Place the sheet onto the joist along the string line
- 6) Place screws into the sheeting according to the plan
- 7) Repeat the process for the second row.
- 8) The second row will have to be “set” into the first row by using a 2x4 and sledge hammer to ensure that the two sheets engage properly. Ensure good body positioning to ensure that the block does not “bounce” and the hammer does not strike yourself or others.
- 9) Snap a string line for the bridging placement
- 10) Install bridging in accordance with the plan with an air nailer or power stapler following a string line.
- 11) Repeat the process

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

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