

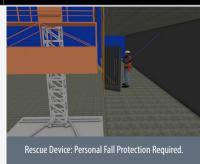
HOIST 0.5 - 1m (20"-40") ABOVE LEVEL - PLYWOOD OPTION

HOIST OPERATOR RESCUE

This procedure is an option *only* if the Hoist Car can be accessed via a Hoist Car Gate and a Hoist Building Gate and is less than 1.2 m (40") above the nearest floor level.

The Rescue Operator **must** use Personal Fall Protection Equipment to safely access the Hoist Car.





RESCUE PROCEDURE

- 1. **Rescue Operator** and **Assistant** collect the Special Equipment Required for this Access Plan and proceed to the necessary location.
- Once at the closest Hoist Building Gate to the Hoist Car, Rescue Operator and Assistant will don the necessary Personal Fall Protection Systems (PFPS) and connect to suitable anchorage.
- CRITICAL STEP Rescue Operator will call to initiate Lockout [Modified Hoist Lockout].
- 4. Rescue Operator and Assistant will then proceed to open the Hoist Building Gate using the Hoist Building Gate key or tool.
- **5. Rescue Operator** and **Assistant** will then proceed to open the Hoist Car.
- 6. Rescue Operator and Assistant will then place & secure the prepared piece of plywood on the slab floor & against the edge of the Hoist Car floor.
- **7. Rescue Operator** will then ascend the plywood and into the Hoist Car at least 1.2 m (6') from the open Hoist Gates.
- **8. Assistant** will then remove the remove the plywood.
- 9. **CRITICAL STEP Rescue Operator** will then disconnect their PFPS from the anchorage. If they are unable to reach a connection then the Assistant may disconnect components of the PFPS of the Rescue Operator only upon direct verbal request from the Rescue Operator.
- **10. Assistant** will then close the Hoist Building Gate.
- 11. **Rescue Operator** will then close the Hoist Car Gate
- 12. Rescue Operator will verbally confirm with the Assistant that the respective Hoist Gates have been closed.
 - Is the Hoist Building Gate closed? Yes or No.
 - Is the Hoist Car Gate closed? Yes or No.
- 13. **CRITICAL STEP** Upon verbal confirmation of the above, **Rescue Operator** will call to Remove Lockout [Modified Hoist Lockout].
- **14.** Once Lockout has been removed, **Rescue Operator** will operate the Hoist Car to the main Hoist Loading Deck.

SPECIAL EQUIPMENT REQUIRED

- 2 Fall Protection Harnesses Class A
- 2 connection systems of sufficient length to facilitate access
- 1 piece of ¾" plywood (Dimensions =
 Hoist Building Gate width 4" x 48")
 with tools and materials to secure



SUPPORTING SAFE WORK PROCEDURES

To be implemented during this Access Plan

- Main Procedure
- Modified Hoist Lockout
- Emergency Communication Plan
- Site Specific Fall Protection Plan

ACCESS SPECIFIC HAZARDS

- Fall from Elevation
- Ladder Use
- Pinch Point/Caught Against