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| <u>SAFE JOB PROCEDURES</u> 4.23 |
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JOB TITLE: **INSTALLING A TURNBUCKLE BRACE**

DEVELOPED BY: Jennifer Moher **DATE:** November 6, 2008

APPROVED BY: Dan Sager **POSITION:** Construction Manager

DATE: November 6, 2008

REVISED BY: Larry Bueckert **DATE:** January 22, 2015

EQUIPMENT REQUIRED: Screw Gun, Hammer Drill

MATERIAL REQUIRED: Turnbuckle Brace, 2 ½ stud 18 gauge, Anchor Pins, #12 Screws, Exterior Wall Panels

PERSONAL PROTECTIVE EQUIPMENT: Hard hat, steel-toed boots

JOB STEPS:

- 1) Prepare support by fastening turn buckle to stud. Use an 18GA stud.
- 2) Drill and fasten base of turnbuckle to concrete floor where line indicates using anchor pins.
- 3) Once panel is in place, fasten stud end of turn buckle to the wall panel stud with the #12 screws.
- 4) Manually adjust turnbuckle to secure wall panel in place.
- 5) See the onsite Supervisor when different scenarios occur (eg. uneven floor).