## **T-Ross Brothers Safety Report**

| A → Adequate | X → Inadequate (List Why) | N/A → Not Applicable |
|--------------|---------------------------|----------------------|
|              |                           |                      |

| Jobsite Name Click or tap here to enter text.        | Project Manager:Click or tap here to enter text. |
|--|--|
| <b>Site Leader:</b> Click or tap here to enter text. | Auditor: Click or tap here to enter text.        |
| Date: Click or tap to enter a date.                  |  |

| A. Administrative:   | Α | Х | N/A | Comment                          |
|--|---|---|-----|----------------------------------|
| 1.Employment Posters.  |   |   |     | Click or tap here to enter text. |
| 2. Weekly Safety Topics – Ask employees for topic  |   |   |     | Click or tap here to enter text. |
| 3. Site specific safety plan with emergency contacts   |   |   |     | Click or tap here to enter text. |
| 4. First Aid Kits  |   |   |     | Click or tap here to enter text. |
| 5. Job Site Managers Weekly Report   |   |   |     | Click or tap here to enter text. |
| 6. Subcontractor Weekly Safety Report  |   |   |     | Click or tap here to enter text. |
| 7. Signage   |   |   |     | Click or tap here to enter text. |
| B. Fire Safety:  | Α | X | N/A | Comment                          |
| Fire Extinguishers present and inspected monthly   |   |   |     | Click or tap here to enter text. |
| 2. Proper Storage of combustible material.   |   |   |     | Click or tap here to enter text. |
| 3. Flammable liquid storage.   |   |   |     | Click or tap here to enter text. |
| C. Housekeeping:   | Α | X | N/A | Comment                          |
| Work area free from debris.  |   |   |     | Click or tap here to enter text. |
| 2. Nails or other fasteners removed.   |   |   |     | Click or tap here to enter text. |
| 3. Trash Containers available and emptied.   |   |   |     | Click or tap here to enter text. |
| 4. Adequate toilet facilities on site and maintained.  |   |   |     | Click or tap here to enter text. |
| D. Personal Attire and PPE:  | Α | X | N/A | Comment                          |
| 1. Hard Hats being worn correctly.   |   |   |     | Click or tap here to enter text. |
| 2. Safety Glasses/Face Shields worn, as required.  |   |   |     | Click or tap here to enter text. |
| 3. Hearing protection when required.   |   |   |     | Click or tap here to enter text. |
| 4. Appropriate footwear.   |   |   |     | Click or tap here to enter text. |
| 5. Appropriate clothing.   |   |   |     | Click or tap here to enter text. |
| 6. Respirators used where defined.   |   |   |     | Click or tap here to enter text. |
| E. Fall Protection:  | Α | X | N/A |                                  |
| <ol> <li>In place when required (6ft ≤ or into dangerous equipment)</li> </ol>   |   |   |     | Click or tap here to enter text. |
| 2. Worn in aerial lifts  |   |   |     | Click or tap here to enter text. |
| 3. Temporary railing installed properly where needed.  |   |   |     | Click or tap here to enter text. |
| <ul><li>4. Personal Fall Arrest (Anchor/Harness/Connector)</li><li>a. Appropriate anchorage (5,000 #).</li><li>b. Worn/used properly</li></ul> |   |   |     | Click or tap here to enter text. |
| c. Swing fall minimized/fall distance adequate   |   |   |     |                                  |
| 5. All equipment inspected (qualified person each use/competent person, as required)   |   |   |     | Click or tap here to enter text. |
| 6. Stored and maintained properly  |   |   |     | Click or tap here to enter text. |
| 7. Holes greater than 2 inched are labeled and covered for expected loads.   |   |   |     | Click or tap here to enter text. |
| 8. Assisted Rescue/Self-Rescue plan in place   |   |   |     | Click or tap here to enter text. |
| F. Scaffolds   | Α | Х | N/A | Comments                         |
| 1. Inspected daily or before use by competent person.  |   |   |     | Click or tap here to enter text. |

| 2.   | Green tag installed on scaffold in use  |   |   |     | Click or tap here to enter text.   |
|--|---|---|---|-----|--|
| 3.   | No damaged components in use  |   |   |     | Click or tap here to enter text.   |
| 4.   | Adequately restrained from tipping and wind   |   |   |     | Click or tap here to enter text.   |
| 5.   | Walking/Working platform appropriate and secured <sup>1</sup>   |   |   |     | Click or tap here to enter text.   |
| 6.   | System Scaffold base is anchored on adequate mud sills.   |   |   |     | Click or tap here to enter text.   |
| 7.   | Rolling scaffold have wheels that are pinned can lock.  |   |   |     | Click or tap here to enter text.   |
| 8.   | Rolling scaffolds are not occupied when being moved.  |   |   |     | Click or tap here to enter text.   |
| 9.   | All scaffold components 10 feet away from electrical lines.   |   |   |     | Click or tap here to enter text.   |
| 10.  | Scaffolds surfaces clear of debris, tools, snow, or ice.  |   |   |     | Click or tap here to enter text.   |
| Ġ  | Ladders:  | Α | X | N/A | Comments   |
| 1.   | No broken rungs or cleats.  |   |   |     | Click or tap here to enter text.   |
| 2.   | No cracks in the ladder frame.  |   |   |     | Click or tap here to enter text.   |
| 3.   | Anchored correctly.   |   |   |     | Click or tap here to enter text.   |
| 4.   | Rise/run ¼.   |   |   |     | Click or tap here to enter text.   |
| 5.   | Ladder extends 3 ft past top edge.  |   |   |     | Click or tap here to enter text.   |
| 6.   | Top of ladder is secured.   |   |   |     | Click or tap here to enter text.   |
| 7.   | Ladder labels are legible.  |   |   |     | Click or tap here to enter text.   |
|  |   |   |   |     |  |
| Н.   | Electrical Safety:  | Α | X | N/A | Comments   |
| <b>H.</b> 1.   | Electrical Safety: Electrical cords protected from damage.  | A | X | N/A | Click or tap here to enter text.   |
|  | ·   |   |   |     |  |
| 1.   | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  |   |   |     | Click or tap here to enter text.   |
| 1.<br>2.   | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  |   |   |     | Click or tap here to enter text.  Click or tap here to enter text.   |
| 1.<br>2.<br>3.   | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No   |   |   |     | Click or tap here to enter text.  Click or tap here to enter text.  Click or tap here to enter text.   |
| 1.<br>2.<br>3.<br>4.   | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.   |   |   |     | Click or tap here to enter text.   |
| <ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol> | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  |   |   |     | Click or tap here to enter text.   |
| 1.<br>2.<br>3.<br>4.<br>5.   | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  Cranes:   |   |   |     | Click or tap here to enter text.  Comments   |
| 1.<br>2.<br>3.<br>4.<br>5.<br><b>I.</b>                                | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  Cranes:  Qualified rigger oversees all rigging.   |   |   |     | Click or tap here to enter text.  Comments  Click or tap here to enter text.   |
| 1.<br>2.<br>3.<br>4.<br>5.<br><b>I.</b><br>2.                          | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  Cranes:  Qualified rigger oversees all rigging.  Qualified signal person present/used.  |   |   |     | Click or tap here to enter text.  Comments  Click or tap here to enter text.   |
| 1. 2. 3. 4. 5. 1. 2. J.  | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  Cranes:  Qualified rigger oversees all rigging.  Qualified signal person present/used.  Miscellaneous Provisions:   |   |   |     | Click or tap here to enter text.  Comments  Click or tap here to enter text.  Click or tap here to enter text.   |
| 1.<br>2.<br>3.<br>4.<br>5.<br>1.<br>2.<br>J.                           | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  Cranes:  Qualified rigger oversees all rigging.  Qualified signal person present/used.  Miscellaneous Provisions:  Dust / Mud control is adequate.  Rebar/protruding metal protected from impalement/   |   |   |     | Click or tap here to enter text.  Comments  Click or tap here to enter text.   |
| 1. 2. 3. 4. 5. 1. 2. J. 2.   | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  Cranes:  Qualified rigger oversees all rigging.  Qualified signal person present/used.  Miscellaneous Provisions:  Dust / Mud control is adequate.  Rebar/protruding metal protected from impalement/ scratch.  |   |   |     | Click or tap here to enter text.  Comments  Click or tap here to enter text.   |
| 1. 2. 3. 4. 5. 1. 2. J. 3.   | Electrical cords protected from damage.  Damaged, frayed, exposed cords are removed from site.  GFCI are utilized.  Temporary panels are adequate and protected. No openings.  Temporary lighting is properly installed and protected.  Cranes:  Qualified rigger oversees all rigging.  Qualified signal person present/used.  Miscellaneous Provisions:  Dust / Mud control is adequate.  Rebar/protruding metal protected from impalement/ scratch.  Mechanical guards are in place for all power tools.  Broken or unserviceable hand tools properly tagged |   |   |     | Click or tap here to enter text.  Click or tap here to enter text. |

## **Additional Comments:**

Click or tap here to enter text.

## **Inadequate Areas**

Click or tap here to enter text.

 $<sup>^{\</sup>rm 1}$  Minimum 12" wide for ladder jacks, 18" wide for all others.