



# SAFETY TAILGATE MEETING

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|         |                      |         |                                  |           |              |
|---------|----------------------|---------|----------------------------------|-----------|--------------|
| Company | Concrete North, Inc. | Project | 17-050 New Natural Resources HDQ |           |              |
| Date    | July 01, 2019        | Time    | 6:29 AM                          | Conductor | Steve Passey |

## FALL PROTECTION METHODS

### INTRODUCTION

Falls are a leading cause of serious injury and death in construction. Every year more than 350 workers are killed because of a fall from height. THAT'S ONE WORKER EACH DAY!

#### Group Discussion:

- Have you every experienced or seen a fall?
- What happened?
- Why did it happen?
- What can we learn from it?

In this meeting, we will discuss:

#### (1) THE REGULATION

#### (2) FALL PROTECTION METHODS

#### (3) CURRENT FALL EXPOSURES

### THE REGULATION

While OSHA allows occasional exceptions for particular tasks, in construction an approved method of fall protection must be implemented when there is a fall exposure of 6 feet or greater.

(Note: At other specific times a personal fall system must be used. For example: when working in a boom lift).

## FALL PROTECTION METHODS

**Best: Elimination or Substitution** – Try to accomplish the work on the ground instead of an elevated position. Or reduce the amount of time elevated. For example: Can pipe be assembled on the ground first, then raised?

**Better: Passive Fall Protection** - Guardrails can be installed. Ensure they can support at least 200 pounds

**Good: Active Fall Restraint** - Worker wears a harness. The anchor and lanyard are set up so the worker is prevented from falling.

**Minimum: Active Fall Arrest** - Stops a worker after they fall and before hitting a lower surface.

**Important:** If setting up fall protection for active fall arrest: Ensure you cannot free fall more than 6' and you cannot hit a lower surface. This involves good planning and continual evaluation of your set up.

**Note:** No one is to wear a harness unless they have been trained specifically in its use.

## CURRENT FALL EXPOSURES

Group Discussion:

- What fall exposures currently exist on this job?
- What methods of fall protection have been chosen for each of the exposures?
- Are there any questions?

## GROUP IMAGE



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**Attendees Names**

Javier Castellanos

Robert Briscese (Concrete Nort)

Wallace Boring (Concrete North)

hugo alaliz

bill mclaughlin

andres villagomes

Edgar Verdin ( Concrete North )

Carlos Perez

Cynthia McGee Concrere North

Oswaldo Solorio Concrete North

Eduardo Cendno Concrete North

Sergio Valencia (Concrete North)

**Attendees Signatures**

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

|                                      |     |
|--------------------------------------|-----|
| Jerardo Perez (Concrete North)       | N/A |
| Cristobal Aguirre                    | N/A |
| Tony Ramos                           | N/A |
| Christian Cervantes (Concrete North) | N/A |
| Mike Tate (Concrete North)           | N/A |
| Paul Bonequi (Concrete North)        | N/A |
| Richard White (Concrete North)       | N/A |
| Jorge DeTrinidad (Concrete North)    | N/A |
| Carlos Armenta (Concrete North)      | N/A |
| Saul Armenta (Concrete North)        | N/A |
| Niko Wright (Concrete North)         | N/A |
| Gerardo Perez (Concrete North)       | N/A |
| Shane Sullivan (Concrete North)      | N/A |

## CONDUCTOR SIGNATURE

A handwritten signature in black ink, appearing to be 'S. Sullivan', written in a cursive style.