# TOOL TRAINING CIRCULAR SAW

## Kiewit

#### PRIOR TO USE & PRE-CUTTING INSPECTION

- Only trained workers can operate the tool
- Wear PPE required by the project
- De-energize the tool by removing the battery
- Inspect the tool for damage and functionality
- Ensure the blade is sharp & and the recommended size/type by the manufacturer
- Check the lower blade guard before use

#### SET UP & ACCESS

- Use a table, sawhorse, or other established cutting station
- Secure the work while cutting
- Remove tripping hazards around the station
- Keep all cords clear of cutting path
- Check material for obstructions such as nails and screws
- Ensure proper lighting for the area
- Set the proper depth of the blade

#### USING THE SAW

- Use both hands to operate the saw
- Wait for the blade to come to a complete stop before setting down or hanging
- Clean up debris as you go





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### Circular Saw "Do Not's"

No free cutting

Do not force the saw during cutting

Do not over tighten the saw blade locking nut

Do not fix, or hold, the lower retractable blade guard in the open position

Plunge Cutting: see Foreman for direction











Scan for the Tool Video



**Kiewit** 

# SIGN OFFS

Project:	Date:	
Superintendent:	Foreman:	

CREW MEMBER SIGN OFF			







Scan for the Tool Video