



Concrete Pouring

Developed by:	Approved by:	Date created:	Last revision:
Safety Department	Jason Moffat	October 2016	December 1, 2022
Possible Hazards Present	Personal Protection Required	Additional Training	
<ul style="list-style-type: none"> - Falls - Strains - Chemical Burns - Blowouts 	<ul style="list-style-type: none"> - Hard Hat - Steel Toed Boots - Gloves - Proper Clothing - Safety Glasses 	<ul style="list-style-type: none"> - PPE - Proper lifting techniques - Fall Protection 	
<ol style="list-style-type: none"> 1. Wear all PPE required. 2. Do a pre-work site inspection. 3. Ensure walers, ties, wedges and cups are tight and embeds are in place. 4. Inspect Entries and Exits. 5. Watch for overhead wires. 6. When placing concrete, always wear gloves, safety glasses, rubber boots if required and clothing that covers and fits properly to prevent chemical burns. 7. To prevent forms from blowing out, do not over vibrate. 8. If you are working at heights, be sure to use fall protection. 9. Walls that are over 3M in height must have at minimum, one designated worker monitoring the formwork and visible consumables for any movement and signs of failure such as blowouts. 10. REPORT ANY DANGEROUS SITUATIONS TO THE SUPERVISOR. 			
Documentation/Legislation Workplace Safety and Health Regulation, M.R. 217/2006 2.1 Safe Work Procedures 6.1 Personal Protective Equipment 14.1(1) Fall Protection Manitoba Work Place Safety and Health		This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.	