Corporate Hazard Identification & Risk Control				fication	HIRA #	
	15.36 Inadequate Travel Restraint					
Applicable Z	Cones: Projec t	Yard	Office	Asphalt P	lant	
HAZARD(S)						
 Fall Injury (P) Fall from Height (P) 						
PRE-CONTROL RISK Likelihood Consequence Pre-Control Risk						
4		5		20		
Elimination Substitution	CONTROLS The distance between the anchor and edge must be calculated when assembling a travel restraint system.					
Engineering	Workers must be competent for the tasks assigned to them.					
Administrativ e	A Fall Protection Plan must be developed.					
PPE	High Visibility Clothing, Hard Hat & Safety Boots at a minimum must be worn at all times. Correct Equipment Used.					
POST CONTROL RISK						
				Crit	ical or Not	

	POST CONTROL RISK		
Likelihood Consequence	Post-Control Risk	Risk Reduction	Critical or Not Critical
2 5	10	10	Yes

LEGISLATIVE REFERENCES	OTHER STANDARDS & REFERENCES		
	J-AAR Manual: P1.3.2		
	J-AAR Manual: P1.4.11		
O Pag 212/01: S. 72.95	J-AAR Manual: P1.5.4.11		
O.Reg 213/91: S. 73-85	J-AAR Manual: P2.11.7		
O.Reg 213/91: S. 125-156	J-AAR Manual: P2.11.11		
	J-AAR Manual: P2.12.11.11		
	J-AAR Manual: P2.12.11.12		