

## JOB HAZARD ANALYSIS - Task Specific

	[	NEW	<b>x</b> REVISED
WORKPLACE TASK TO BE ANALYSED	WESTERN HAZARD C	CATEGORY*	DATE:
Removal of asbestos flex connections			March 17, 2021
DEPARTMENT	HAZARD TYPE*		WRITTEN BY:
Physical Plant			Ken Hill
WESTERN JOB CLASSIFICATION*	LOSS POTENTIAL RA	TING*	REVIEWED BY:
Mechanical Trades (Acmf)			ACMF Shop
REQUIRED EQUIPMENT AND/OR PERSONAL PROTECTIVE EQUIPMENT	*refer to Stantec Spec	cific Job Report	MGMT APPROVAL:
Grade 1 safety footwear, safety glasses/goggles, half-face or full-face appropriate protection(I.R.)	respiratory protection,tyve	k coveralls,hearing	Ken Hill
SEQUENCE OF TASK	POTENTIAL HAZARDS	ACTION OR PROCEDURE	 :
Post warning signs on all entries to the room	Cut,puncture	PPE,WHMIS,Clean/prote	ect work area
Shut off,lock and tag the unit to be worked on	Struck against/by	Work by trained/licensed	workers
HEPA vacuum on and about the flex connection	Pinch point,noise		
Place 6mil polyethylene below connection (if required)			
Use water and surfactant to saturate abestos cloth			
Using hand tools only, remove mechanical fasteners and remove flex connection			
Vacuum or wet wipe any loose material remaining			
Disposable coveralls shall be HEPA vacuumed or wet wiped			
All material for disposal shall be placed in an appropriate container and be double	)		
bagged or doublewrapped in 6mil plastic			
w		note: comply with Reg 278/05	