## Masonry Saw – Mounting a Blade

Facility:	Written By:	Approved By:	Date Created:	Date of Last Revision

Hazards Present:		E or Devices Required:	Additional Training Required:	
Pinch Poir	nt Ste	el toe boots	Read operators manual	
Cuts	Saf	ety glasses		
Electrical				
		Safe Work Procedure:		
1) L	ock out saw to ensure no power	r supply.		
2) E	Ensure work area is clean.			
3) L	Jse blade shaft wrench to looser	n the collar to remove the bla	ade shaft bolt.	
4) P	Place the blade on the arbor.			
,	Attach the loose collar and tighte	en the blade shaft bolt secur	ely.	
5) A	ergency situation occurs while co emergency	onducting this task, or there v stop and follow the lock ou	is an equipment malfunction, engage t	
5) A	ergency situation occurs while co emergency	onducting this task, or there	is an equipment malfunction, engage t t procedure	
5) A	ergency situation occurs while co emergency	onducting this task, or there or stop and follow the lock ou ZARDOUS SITUATIONS TO Y  ds:  This Safe V	is an equipment malfunction, engage of the procedure  OUR SUPERVISOR  Vork Procedure will be reviewed any time	
5) A	ergency situation occurs while co emergency REPORT ANY HAI Guidance Documents/Standar	onducting this task, or there or stop and follow the lock ou  ZARDOUS SITUATIONS TO Y  ds:  This Safe W the task,	is an equipment malfunction, engage of the procedure  OUR SUPERVISOR  Vork Procedure will be reviewed any time equipment or materials change and at a	
If an eme	ergency situation occurs while co emergency REPORT ANY HA Guidance Documents/Standar	conducting this task, or there of stop and follow the lock out  ZARDOUS SITUATIONS TO Y  ds:  This Safe V  the task,  egulations:	is an equipment malfunction, engage to the procedure  OUR SUPERVISOR  Vork Procedure will be reviewed any time equipment or materials change and at a minimum of every three years	
5) A  If an eme	ergency situation occurs while co emergency REPORT ANY HAI Guidance Documents/Standar	conducting this task, or there of stop and follow the lock out  ZARDOUS SITUATIONS TO Y  ds:	is an equipment malfunction, engage of the procedure  OUR SUPERVISOR  Vork Procedure will be reviewed any time equipment or materials change and at a	

Date: