

Blind Penetration Checklist (Class 2)

	Date(s) Work Will Be	Ork Will Be Job Description (location of penetration,		,
Area/Location	Performed	material to be penetrated,		
Responsible Line Manager or Designee	"			
(Name/Organization)	Phone #	Other Information (e.g., depth of	penetration	ı, etc.)
NOTE: Defend blind and desire and desire and	des alsos sentent ECO Industr	:-1 H: (2 2210)	Dl: (2.6	5(14) f
NOTE: Before blind penetration activities ta an evaluation of the material being disturbed				
contaminated area, or as part of an Nuclear V		s, concrete, sinca, fadioactive material are	za, radiologi	<u>icai</u>
•	vaste ivianagement (14 vv ivi).			
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Class 2 Penetration Checkl	-			
	ist			
Class 2 Penetration Checkl	ist		Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solic	ist d or semi-solid material		Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solic Reviewed historical records, engineering pl	ist I or semi-solid material lans, and drawings?		Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solic Reviewed historical records, engineering pl Building Manager and Building Maintenan	ist I or semi-solid material lans, and drawings? ce Foreman contacted and pro	ject reviewed?	Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solic Reviewed historical records, engineering pl Building Manager and Building Maintenan Visually inspected proposed location of per	ist d or semi-solid material lans, and drawings? ce Foreman contacted and pro- netration?		Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solic Reviewed historical records, engineering pl Building Manager and Building Maintenan Visually inspected proposed location of per Checked other side of wall, under floors, or	ist dor semi-solid material lans, and drawings? ce Foreman contacted and propetration? through false ceilings for haz		Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solic Reviewed historical records, engineering pl Building Manager and Building Maintenan Visually inspected proposed location of per Checked other side of wall, under floors, or De-energized and locked/tagged out energy	ist dor semi-solid material lans, and drawings? ce Foreman contacted and propertration? through false ceilings for haze sources as required?		Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solice Reviewed historical records, engineering planting Manager and Building Maintenan Visually inspected proposed location of per Checked other side of wall, under floors, on De-energized and locked/tagged out energy Electrical (non-battery operated) tools equipment of the control of the contro	ist I or semi-solid material lans, and drawings? ce Foreman contacted and propertration? through false ceilings for haze sources as required? pped with GFCI?	ards?	Yes	No
Class 2 Penetration Checkl Penetration greater than 1 ½ inches into solic Reviewed historical records, engineering pl Building Manager and Building Maintenan Visually inspected proposed location of per Checked other side of wall, under floors, or De-energized and locked/tagged out energy Electrical (non-battery operated) tools equi Class 0 insulated electrical gloves, with lear	ist I or semi-solid material lans, and drawings? ce Foreman contacted and pronetration? through false ceilings for haze sources as required? pped with GFCI? ther over-gloves, rated to a mi	ards? nimum of 1,000 v?	Yes	No
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Supervisor/Project Specialist/Tech Rep. or designee



	Date:	
Building Maintenance Foreman		
	Date:	
Building Manager or designee		