

DEMOLITION PERMIT

Authorize demolition only after engineering review, utility isolation, hazardous-material assessment, structural planning, public protection, and emergency controls are verified.

2 Project Information		3 Permit Number	
5 Jobsite Location		4 Date	
1 Company Information		10 Start Date and Time	Date: _____ Time: _____
6 Structure or Area to Be Demolished		11 Permit Expiration Date and Time	
7 Scope of Demolition Work		8-9 Requested By / Authorized By	

1-11 Permit, Structure, Scope, Schedule, and Authorization Information Define the area, demolition sequence, responsible persons, and permit limits.

12 Engineering Survey Verification / 15 Structural Stability Assessment	13-14 Utility Isolation / Hazardous Materials
Engineering survey completed by: _____ Date / report reference: _____ Structural Stability Assessment: ☐ Acceptable Temporary shoring / bracing required: ☐ Yes ☐ No Demolition sequence / load path reviewed: ☐ Yes	13 Utility Isolation Verification: ☐ Electrical ☐ Gas ☐ Water ☐ Sewer ☐ Communications 14 Hazardous Materials Assessment: ☐ Asbestos ☐ Lead ☐ Silica ☐ PCBs ☐ Mold ☐ Other Survey / abatement reference: _____

Permit Validity This permit applies only to the identified structure or area, approved scope and sequence, authorized personnel, controls, and stated period.

CONTROL AREA	ENGINEERING / STABILITY	UTILITIES	HAZARDOUS MATERIALS	PUBLIC / FALL	DUST / NOISE / FIRE
VERIFIED	☐ Yes ☐ N/A	☐ Yes ☐ N/A	☐ Yes ☐ N/A	☐ Yes ☐ N/A	☐ Yes ☐ N/A

Complete an engineering survey before demolition begins. Identify structural hazards, utilities, hazardous materials, adjacent exposures, and required temporary support.

STOP WORK when structural conditions, utilities, materials, weather, equipment, public exposure, or demolition sequence differ from the approved plan.

12-25 Pre-Demolition Safety Checklist and Control Verification Document each required review before authorization.

PRE-DEMOLITION SAFETY CHECK	REQUIREMENT / ACCEPTANCE CRITERIA	YES	NO	N/A	CORRECTIVE ACTION / NOTES	VERIFIED BY / TIME
1	Engineering Survey Verification complete; structural condition, sequence, adjacent exposures, and temporary support reviewed			L: _____ S: _____ R: _____	L: _____ S: _____ R: _____	
2	Utility Isolation Verification complete for electrical, gas, water, sewer, communications, and other services			L: _____ S: _____ R: _____	L: _____ S: _____ R: _____	
3	Hazardous Materials Assessment complete; asbestos, lead, silica, PCBs, mold, and other hazards controlled			L: _____ S: _____ R: _____	L: _____ S: _____ R: _____	
4	Structural Stability Assessment acceptable; required shoring, bracing, floor loading, and collapse zones established			L: _____ S: _____ R: _____	L: _____ S: _____ R: _____	
5	Fall protection, equipment plan, PPE, dust/noise/fire			L: _____ S: _____	L: _____ S: _____	

PRE-DEMOLITION SAFETY CHECK	REQUIREMENT / ACCEPTANCE CRITERIA	YES	NO	N/A	CORRECTIVE ACTION / NOTES	VERIFIED BY / TIME
	controls, and debris handling verified			R: __	R: __	
6	Public protection, barricades, adjacent occupancy, traffic, overhead work, and access controls established			L: __ S: __ R: __	L: __ S: __ R: __	
7	Emergency procedures, communications, fire prevention, pre-demolition meeting, and rescue arrangements verified			L: __ S: __ R: __	L: __ S: __ R: __	

Mark each item Yes, No, or N/A. A No response requires corrective action before demolition begins or affected work continues.

Control Priority: Plan the sequence → disconnect and verify utilities → remove hazardous materials → stabilize structures → isolate the public → control falls, dust, noise, fire, equipment, debris, and emergency response.

12-25 Engineering, Utilities, Materials, Stability, Fall, Dust, Noise, Equipment, PPE, Public, Emergency, Fire, Waste, and Meeting Controls

16-18 Fall Protection / Dust Control / Noise Control Measures	20 Required Personal Protective Equipment (PPE)
16 Fall Protection Requirements: ☐ Guardrails ☐ Covers ☐ Restraint ☐ Fall arrest 17 Dust Control Measures: ☐ Wet methods ☐ Local exhaust ☐ Enclosure ☐ HEPA Air monitoring / silica plan: _____ 18 Noise Control Measures: ☐ Barriers ☐ Equipment controls ☐ Hearing zone Work-hour / community restrictions: _____	☐ Hard hat ☐ Safety glasses / goggles ☐ Face shield ☐ High-visibility apparel ☐ Gloves - type: _____ ☐ Protective footwear ☐ Hearing protection ☐ Respiratory protection ☐ Fall protection Other PPE: _____

12-25 Required Demolition Controls and Emergency Planning

19 Equipment to Be Used ☐ Excavator ☐ Loader ☐ Crane ☐ ☐ Saw ☐ Breaker ☐ Other	21 Public Protection and Barricades ☐ Fence ☐ Barricade ☐ Canopy ☐ ☐ Spotter ☐ Traffic control
22 Emergency Procedures Collapse / injury / utility release response: _____	23 Fire Prevention Measures ☐ Extinguishers ☐ Hot-work controls ☐ Fire watch
24 Waste Handling and Disposal Segregation / container / disposal site: _____	Hazardous / Regulated Waste ☐ N/A ☐ Profiled ☐ Manifest / tracking required
25 Pre-Demolition Safety Meeting Verification ☐ Complete Date/time: _____	Emergency Contact / Communication Contact / radio / alarm: _____

Demolition References and Supporting Documents

☐ Engineering survey / drawings	☐ Utility disconnect verifications	☐ Hazardous-material surveys / abatement	☐ Demolition sequence / equipment plan
☐ Fall / dust / noise control plans	☐ Public / traffic protection plan	☐ Waste profiles / disposal records	☐ Other: _____

Permit Change / Stop-Work Trigger

STOP WORK and revise the permit when the scope, sequence, structural condition, utility status, hazardous materials, temporary support, equipment,

weather, fall hazards, dust/noise controls, public protection, waste method, authorized personnel, or other permit conditions change; or after a collapse, release, fire, or near miss.

Do not resume until the condition is reassessed, deficiencies are corrected, affected personnel are briefed, and the permit is reauthorized.

Permit Revision / Reauthorization Number		Permit Expiration / Revision Date and Time	
Changed Condition / Additional Controls		Reauthorized By	

26–27 Supervisor Authorization and Safety Representative Approval Signatures

confirm surveys, isolations, controls, personnel, and emergency planning were reviewed.

AUTHORIZATION / APPROVAL	PRINTED NAME	SIGNATURE	DATE / TIME
Requested By / Authorized By			
26 Supervisor Authorization			
27 Safety Representative Approval			
Engineer / Owner Approval (if required)			

28–31 Work Completion, Final Inspection, Closeout, and Retention: Secure the site, account for hazards and waste, and document final disposition.

By signing, I confirm that I understand the demolition sequence, structural and utility hazards, hazardous materials, controls, exclusion zones, PPE, emergency procedures, and stop-work responsibilities.

28 WORK COMPLETION VERIFICATION	RESPONSIBLE PERSON	DATE / TIME	VERIFIED / INITIALS
Demolition scope completed / stopped in planned safe condition			
Remaining structure stable; temporary support status documented			
Utilities remain isolated or restored under authorized procedures			
Equipment, tools, temporary works, and overhead hazards secured			
Dust, debris, hazardous materials, and waste managed as planned			
Openings, edges, access routes, and collapse zones secured			
Public protection, fencing, barricades, and traffic controls addressed			
Fire, spill, utility, structural, or injury incidents documented			
Area inspected; outstanding actions assigned and communicated			
Comments / disposal / incident reference			

26 Supervisor Authorization | 27 Safety Representative Approval | 28 Work Completion Verification | 29–31 Final Inspection, Closeout, and Record Retention

30 Permit Closeout	☐ Work complete ☐ Suspended ☐ Cancelled ☐ Reauthorization required	Closeout Date / Time	
29 Final Inspection	☐ Structure stable ☐ Utilities safe ☐ Waste managed ☐ Area secured	Final Approval / Comments	
31 Record Retention		Permit Closed / Retained By	

Location / Period			
----------------------	--	--	--

IMPORTANT: This permit supports demolition control but does not replace applicable laws, engineering surveys, engineered plans, hazardous-material requirements, utility-owner procedures, manufacturer instructions, competent-person duties, or professional judgment. The employer remains responsible for planning, effective controls, qualified personnel, public protection, authorization, closeout, and record retention.

SAMPLE
SITE SAFETY DOC - PREVIEW ONLY