

Masonry Job Site Safety Inspection

Conduct regular masonry job site safety inspections with this checklist to prevent accidents. Keep workers safe and ensure compliance and documentation. By conducting weekly safety inspections, management can be assured that a job site is safe, compliant, and free from OSHA violations. Find the digital version of this form and more at <https://www.fulcrumapp.com/apps/masonry-job-site-safety-inspection-app>.

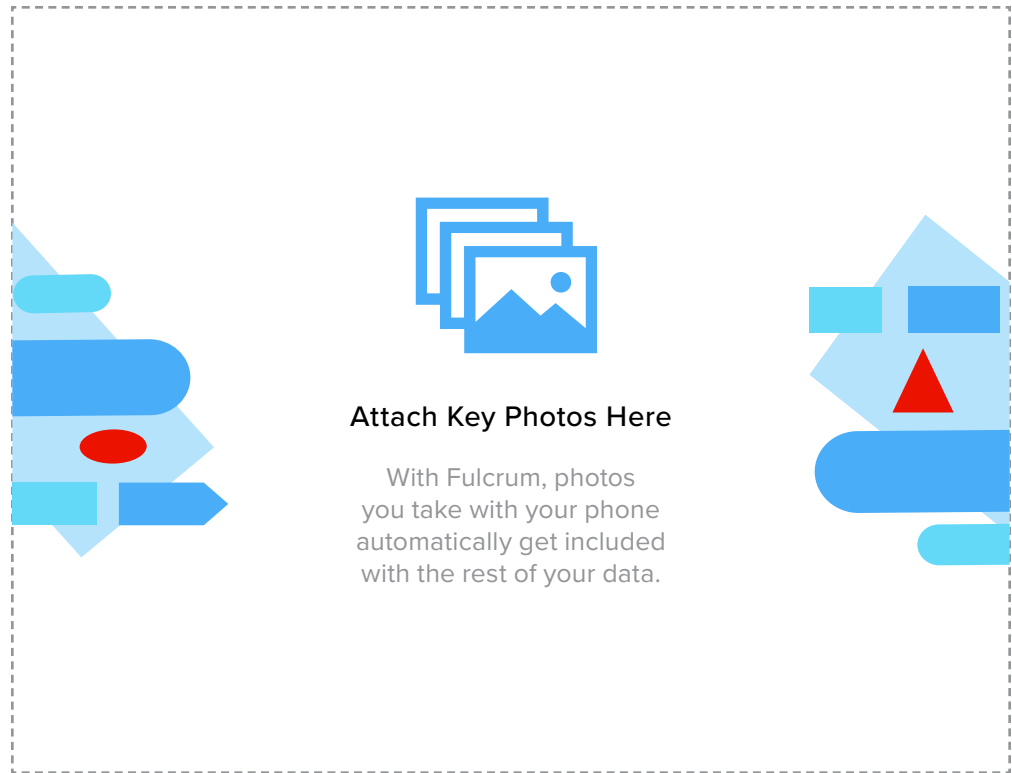
- ▶ The worksite supervisor and an employee representative will walk-through the job site at the beginning of the job and once a week. Discuss at weekly safety meeting.

Project Name _____

Safety Program

- ▶ A copy of the written accident prevention program is on site?
 Yes No
 - ▶ Each employee here today had a safety orientation when hired?
 Yes No
 - ▶ Each employee here today was safety trained on the assigned task and tools?
 Yes No
 - ▶ A OSHA, WISHA, or DOSH “Job Safety & Health Protection” poster is on site?
 Yes No
-

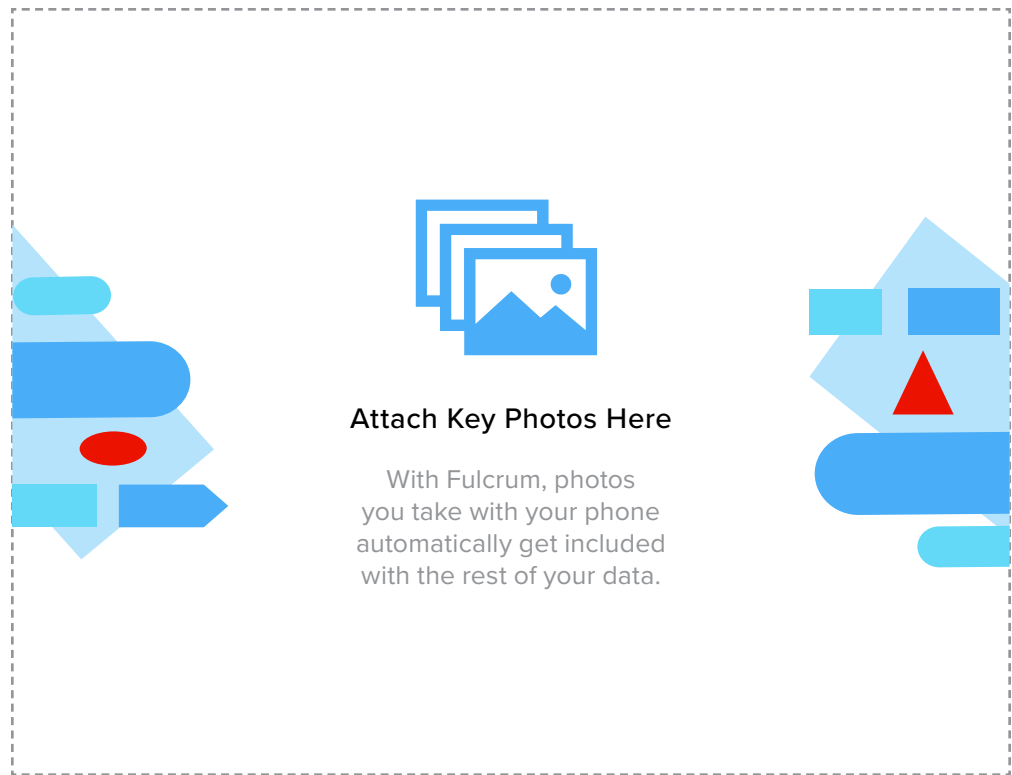
Photos



Emergency – First Aid

- ▶ First aid kit(s) are on site and well stocked?
 Yes No
- ▶ A first aid trained person is on site at all times and has an unexpired card?
 Yes No
- ▶ An “Emergency information” sheet is posted or readily available?
 Floor Frame Other Door
- ▶ Fire extinguisher (minimum 2A) located within 100’ of employees?
Inspection tag?
 Yes No

Photos



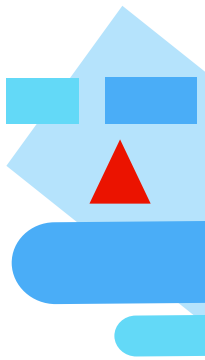

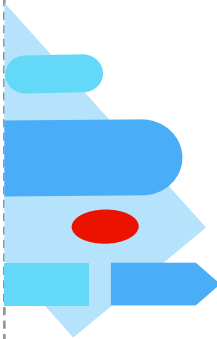
Personal Protective Equipment

- ▶ Each employee has an individually assigned hard hat?
 Yes No
- ▶ Hard hats are worn when there is an overhead hazard?
 Yes No
- ▶ Safety glasses (marked “Z87”) with side shields are worn when operating or working near someone using: saw, drill, powder actuated tool, hammer or other tool that can throw chips, dust or parts?
 Yes No
- ▶ A particulate respirator is worn when operating a hand held masonry saw?
 Yes No
- ▶ Hearing protection is worn when operating a masonry saw?
 Yes No

- ▶ Employees are wearing at least a shirt with sleeves, long pants, and substantial footwear of leather or equivalent protection?

Yes No

Photos



Attach Key Photos Here

With Fulcrum, photos you take with your phone automatically get included with the rest of your data.

Sanitation and Housekeeping

- ▶ Clean toilet available for employees. Has seat covers and toilet paper?

Yes No

- ▶ Tepid wash water, soap and hand towels available for employees?

Yes No

- ▶ Drinking water in a closed container and individual cups supplied?

Yes No

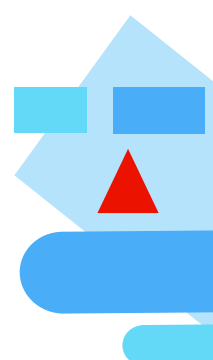
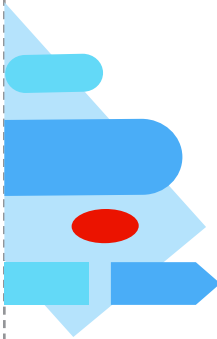
- ▶ Aisles, passageways and stairs are kept free of tripping hazards from cords, hoses, wood scraps and other debris?


Yes No

- ▶ If debris is dropped to lower levels, the drop area is barricaded with 42" high barricades at least 20' back from the upper drop opening?

Yes No

Photos





Attach Key Photos Here

With Fulcrum, photos you take with your phone automatically get included with the rest of your data.

Floor and wall openings

- ▶ Open sides of floors more than 4' above an adjacent surface have guardrails?

Yes No

- ▶ Openings in surfaces through which a person could fall have guardrails or covers?

Yes No

- ▶ Holes in surfaces through which debris could fall or a person could catch and twist a foot have covers or guardrails?

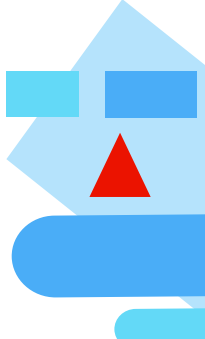

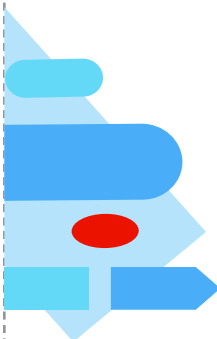
Yes No

- ▶ Covers built to support four times the load (at least 200 lbs X 4), are marked “cover” and are built to prevent accidental displacement from over the hole or opening?
 Yes No

- ▶ Guardrails are 39” – 45” high at the top rail with a midrail? They have a toeboard/screen if people work or walk below under the guardrail? They don’t wobble or sag and can resist a 200 lb force on the top rail?
 Yes No

- ▶ Openings in walls or windows at least 18” wide X 30” high where the lower edge is less than 36” above the floor are protected by a guardrail if a fall through the opening would be 4’ or more?
 Yes No

Photos



Attach Key Photos Here

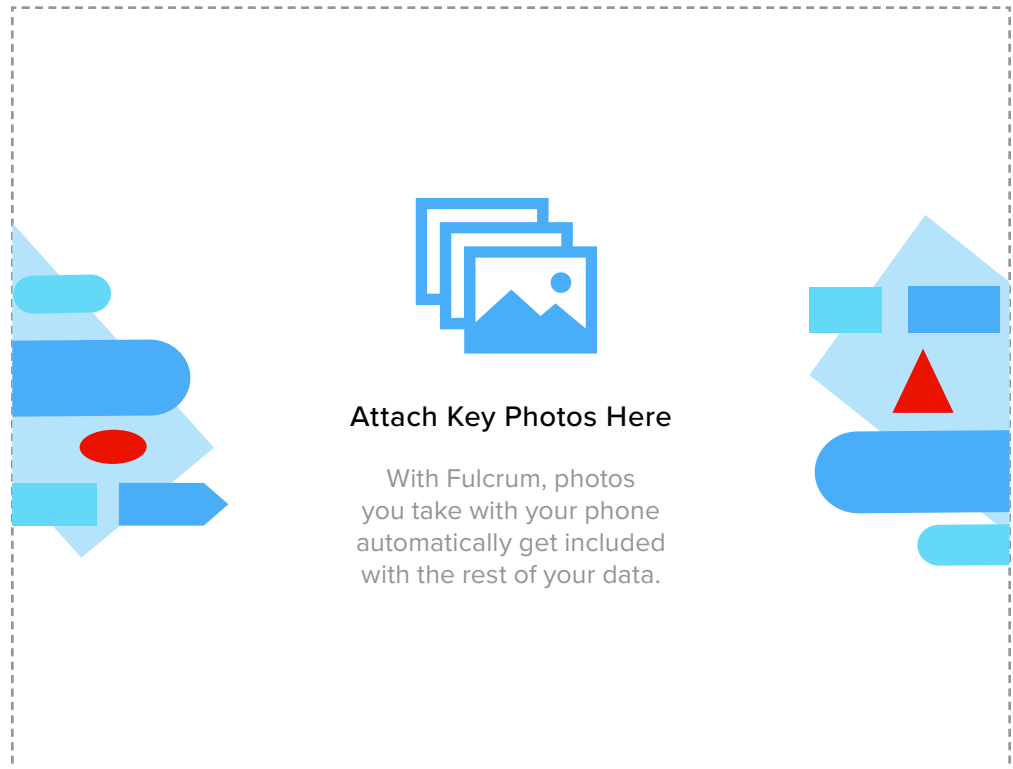
With Fulcrum, photos you take with your phone automatically get included with the rest of your data.

Stairs and ramps

- ▶ Stairs or ramp provided for all work surface elevation changes of 19” or more?
 Yes No

- ▶ Stairs provided to the upper floor level before its walls are raised?
 Yes No
- ▶ Stairs with four or more risers have guardrails or handrails?
 Yes No
- ▶ Ramps are at least 18" wide, not inclined more than 20°, have cleats or non-slip treatment if inclined and have guardrails if a fall of 4' or more is possible?
 Yes No

Photos



Ladders

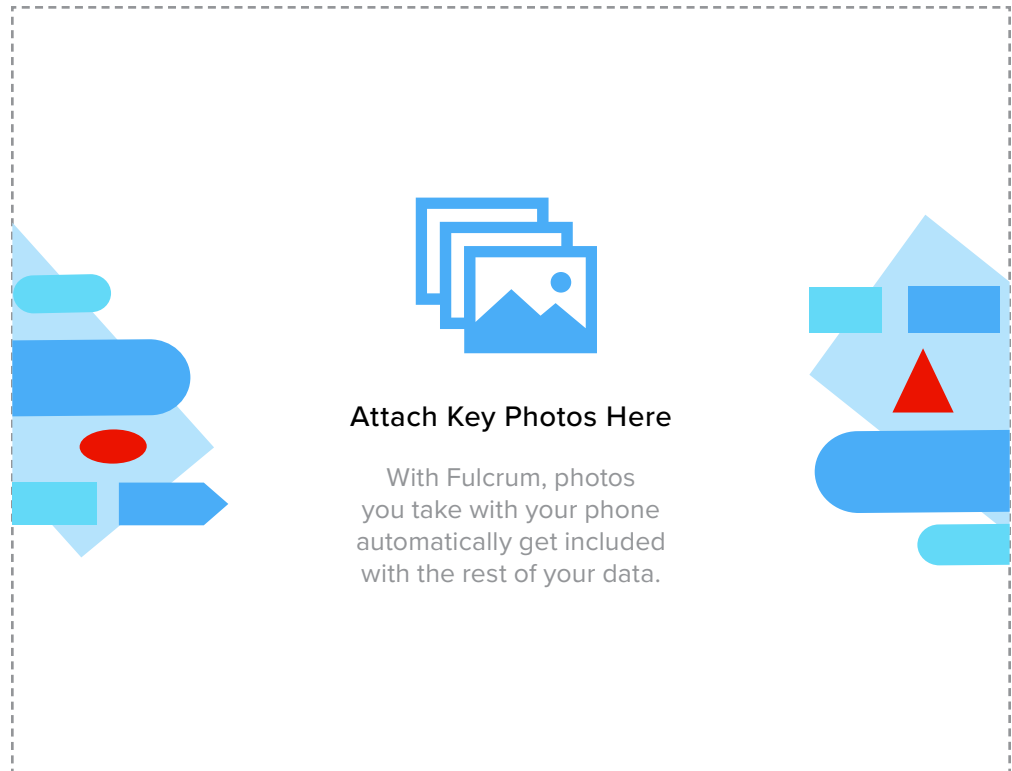
- ▶ Ladders with damaged steps or rails or loose or missing parts are removed and marked: “Defective – Do Not Use!”?
 Yes No
- ▶ Ladders used for access to an upper level are secured against movement at both top and bottom and set up to extend 3' above the landing?
 Yes No

- ▶ Step ladders are opened up and not leaned against a wall for climbing?
 Yes No

- ▶ Employees have both hands free to climb a ladder – using ropes or other means if necessary to bring materials to an upper level?
 Yes No

- ▶ Type III household ladders not used on the job site?
 Yes No

Photos



Fall protection system

- ▶ A site specific fall protection work plan has been filled out to identify all fall hazards of 10' or more? It is available on site? Employees have been trained?
 Yes No

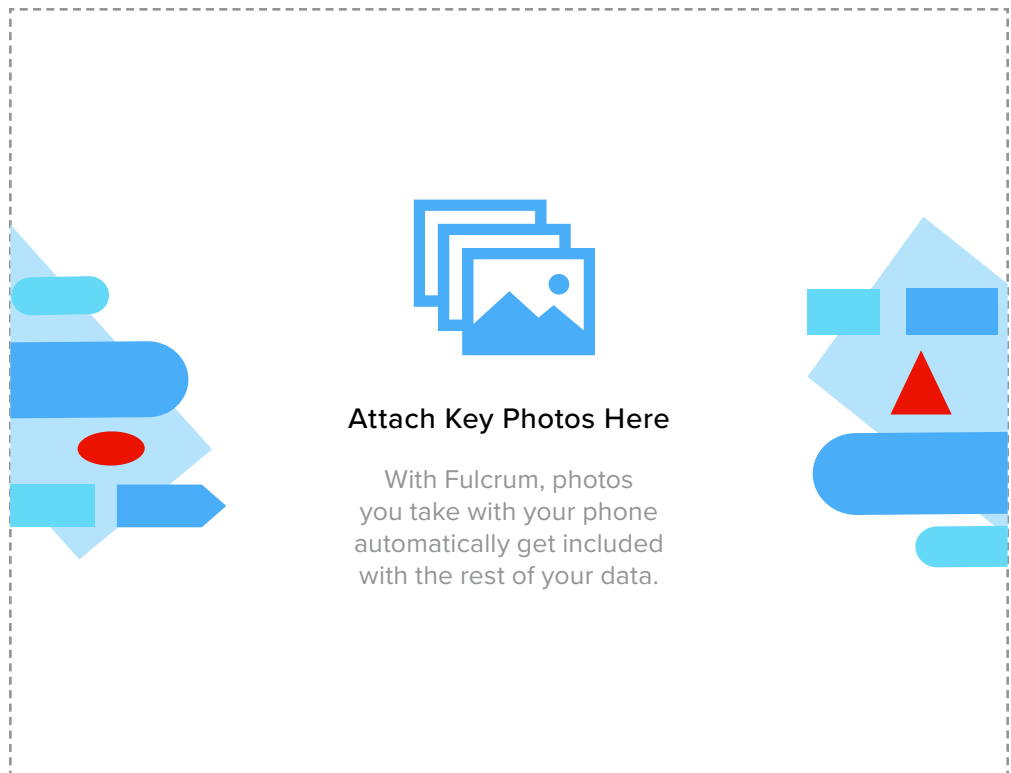
- ▶ Harnesses, lanyards, ropes and anchors are inspected daily?
 Yes No

- ▶ Employees are tied off to approved anchor points? (5000 lbs for fall arrest or 4 times the intended load for fall restraint)
 Yes No

- ▶ Employees are always tied off when at elevation of 10' or more if not protected by guardrails or other accepted methods (except at the masonry wall during overhand brick laying)?
 Yes No

- ▶ Lanyards are always rigged to minimize fall distance (maximum 6' for fall arrest or short enough to prevent a free fall for fall restraint)?
 Yes No

Photos



Scaffolds

- ▶ Were assembled by a competent person? Are inspected daily before use*?
 Yes No

- ▶ Scaffold is resting on a solid base such as: firm dry soil, mud sills or asphalt?
 Yes No

- ▶ Scaffold is level and is secured every 30' horizontally and 24' vertically against movement if taller than 4 times its base width? Additional ties as required if the scaffold is over-wrapped.
 Yes No

- ▶ Work levels are fully planked (minimum width 18") and level?
 Yes No

- ▶ Planks are not damaged* and capable of supporting the load X 4?
 Yes No

- ▶ Planks overlap supports at least 6" (max 12") unless tied to supports?
 Yes No

- ▶ Planks that overlap each other do so over a support with 12" overlap minimum?
 Yes No

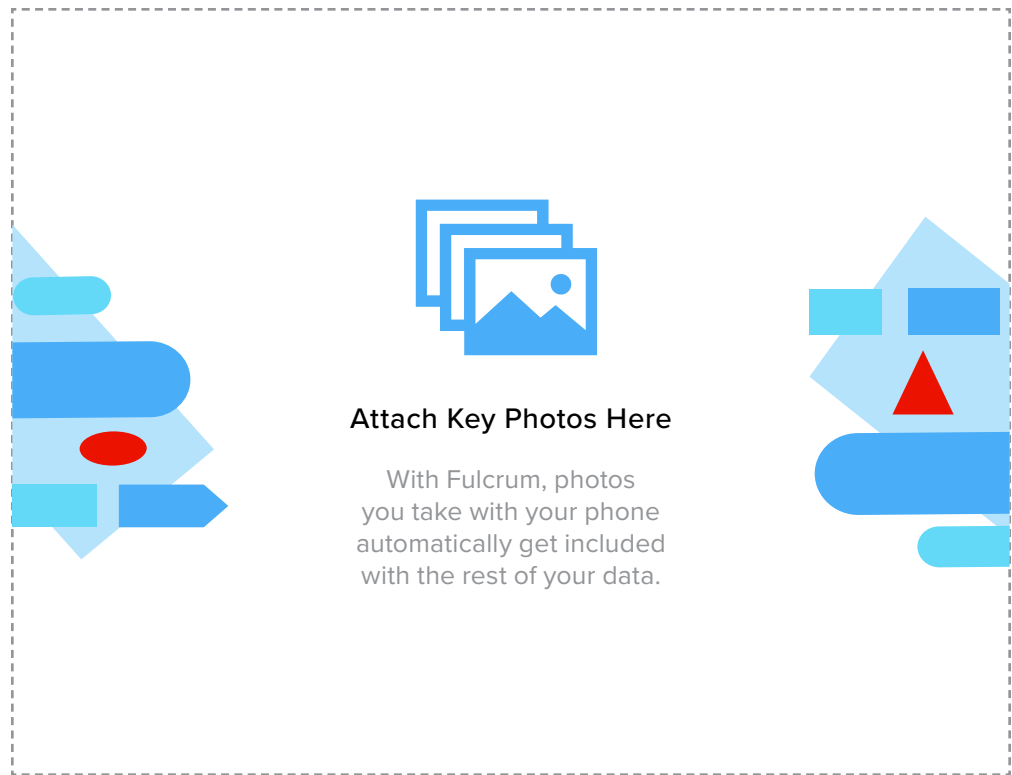
- ▶ Guardrails in use for work levels at 10' or more (except at the masonry wall during overhand brick laying)?
 Yes No

- ▶ Work side of the scaffold is no more than 14" away from the work?
 Yes No

- ▶ Ladder access is provided to elevated work levels?
 Yes No

- ▶ Instructions for manufactured systems are available and are followed?
 Yes No

Photos



Tools

- ▶ Saws have blade guard in place. It is not disabled?
 Yes No
- ▶ Motor belt and pulleys are enclosed to prevent contact?
 Yes No
- ▶ Powder actuated gun used by trained employee with a card?
 Yes No
- ▶ Mortar mixer grill guard in place and interlocked to stop motion when open?
 Yes No
- ▶ Tools/cords with damaged insulation, splices or missing ground pins removed from service?
 Yes No

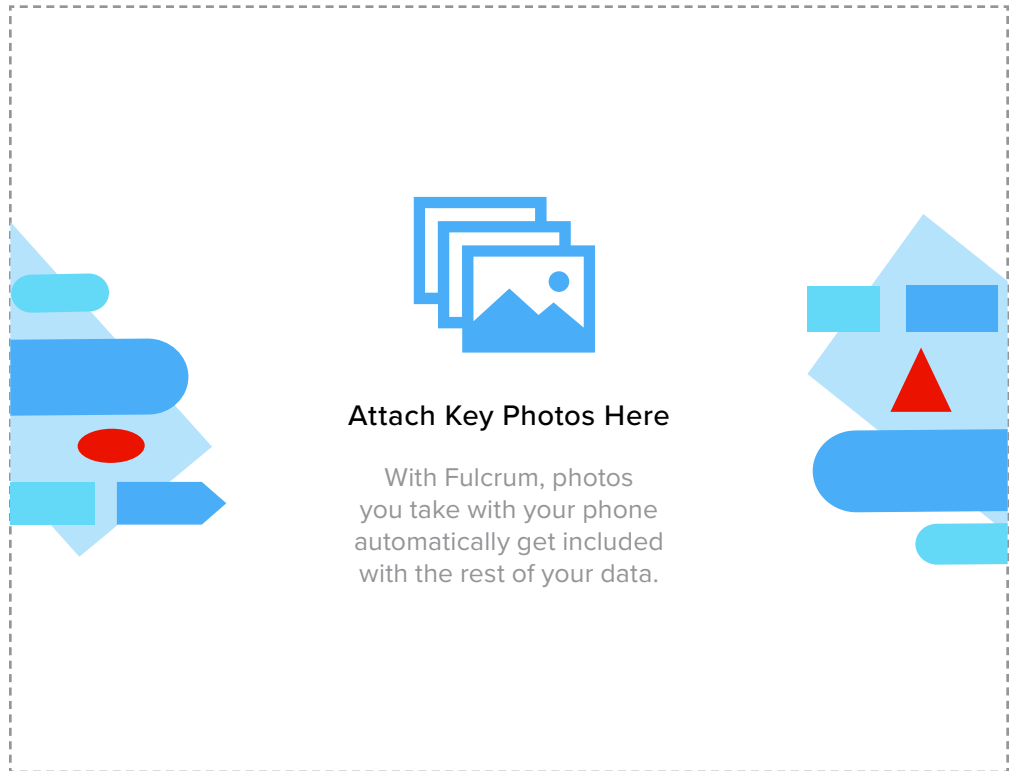
- ▶ Electric service is GFI protected? Waterproof outlet boxes used where needed?

Yes No

- ▶ Electric cords protected from damage by vehicles, nails or sharp objects?

Yes No

Photos



Misc

- ▶ A “Limited access zone” (LAZ) is in place in front of masonry wall under construction and is 4’ deeper than height of the wall?

Yes No

- ▶ Only employees building the wall are allowed in the “LAZ”?

Yes No

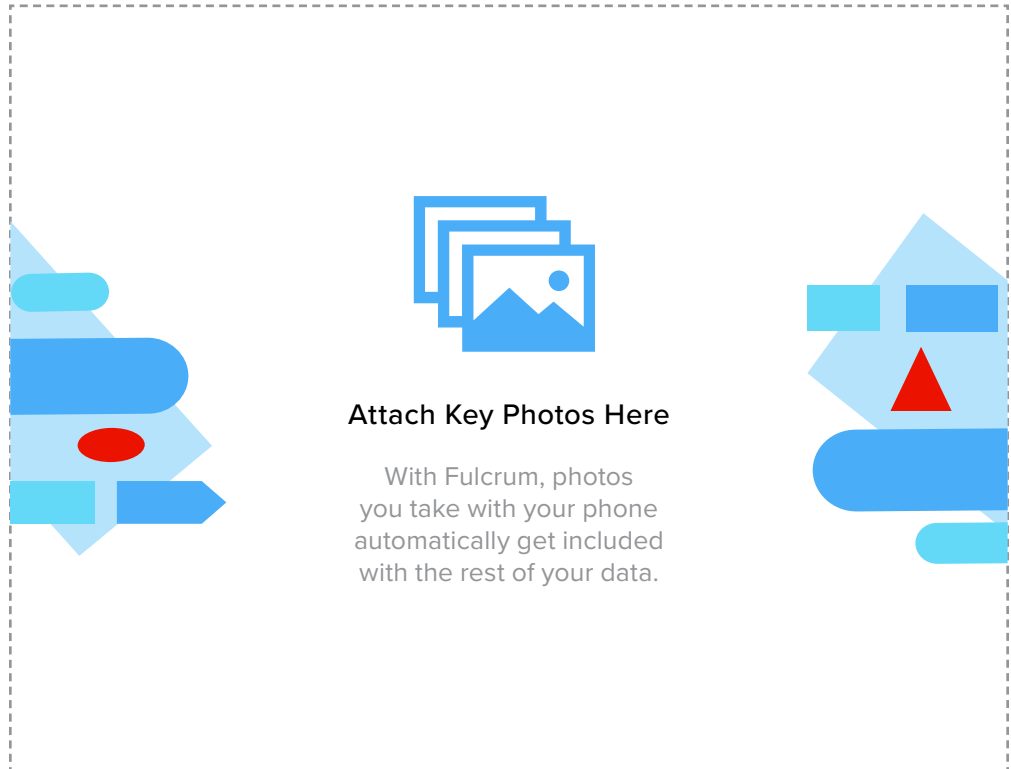
- ▶ Walls over 8' high are braced against collapse until supported by permanent structure?
 Yes No

- ▶ Projecting rebar/bolts are covered, bent over, cut off etc. to prevent impalement?
 Yes No

- ▶ All forklift operators have been trained? Documentation is available?
 Yes No

- ▶ Forklift(s) are inspected daily by the operator?
 Yes No

Photos



Certification

Passed? Pass Fail

Name of inspector

Please print

Signature

Date

____ / ____ / ____

Time

____ : ____ AM / PM



Fulcrum is a mobile app creation platform that lets you digitize checklists like this easily — and automate related workflows! — without writing any code.

Check us out at fulcrumapp.com/checklists