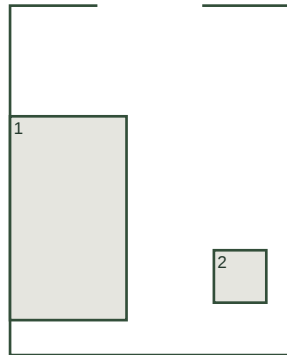


Retain a slab and resolve where spilled water goes

96 x 120 in clear interior. Same scale in each panel; no surveyed condition or capacity is implied.

01 / EXISTING

Front door: 36 in

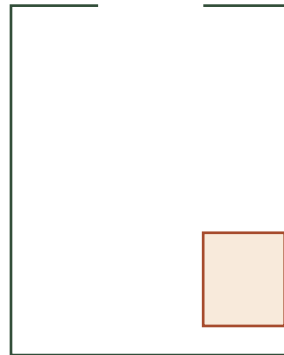


96 x 120 in clear

1. Storage
2. Old water spot

02 / CONDITION TO ADDRESS

Front door: 36 in

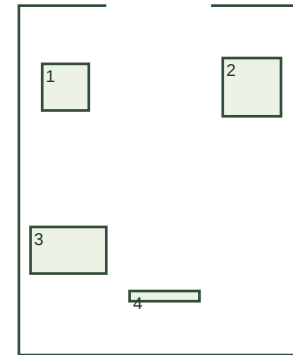


96 x 120 in clear

- Mapped low / wet area
Retain only on the stated basis

03 / PROPOSED ARRANGEMENT

Front door: 36 in



96 x 120 in clear

1. Feed
2. Water + tray
3. Nests
4. Removable roost

Rehearse before fastening

CONDITION-SPECIFIC DETAIL

A low spot is marked at x=66..94, y=78..110 in this example. Do not cover it with fixed equipment. Inspect cracks, perimeter joints and the water path; repair products and any drain penetration follow a separate substrate and services assessment.

Example positions are not structural opening, drainage, attachment or animal-housing approval. See the PDF for work order.

Example overview. Following pages contain its conditional work and material scope.

EXAMPLE: Retain a slab and resolve where spilled water goes

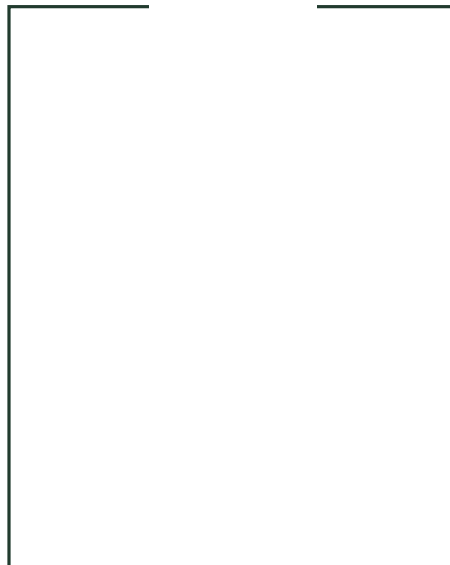
Current unsaved inputs

Measured preparation and quote scope. Unknowns and work holds are retained. This worksheet does not design structural alterations. All dimensions are inches.

1. Existing condition and measured room

Concrete slab / condition established

Example condition: slab and shell are suitable for reuse; a low area near the water station has been mapped. No floor drain or suitable hose-out discharge has been established.



96 x 120 in clear

Door: front; offset 30 in; usable opening 36 in. Empty measured room; no furniture, height or swing is inferred.

Loaded container width: 24 in. 12 in width difference only. Rehearse handles, door swing, approach and turning with the actual load; this is not a route pass.

Retain: Retain the slab and shell where their condition and intended use are suitable. Reuse existing openings only after their closures and weather exposure have been addressed.

Adapt: Move storage out of the service lane and isolate spills from bedding. Choose removable fittings and a surface-compatible cleanup routine; a hard slab does not automatically make hose-out practical.

Resolve: Water collecting at walls or low points, the discharge route, actual attachment methods and hidden wet edges. Plan any drainage changes before installing fittings.

Opening: retain. Existing opening retained in this declared example. Actual closure and backing need inspection.

Floor: retain. No covering quantity calculated. Bedding and any repairs remain separate.

2. Work in dependency order

01. Measure the shell and the real route

Measurements recorded / rehearse on site

Measure the clear room, front doorway, cracks, low areas and accessible perimeter. Mark observed water locations separately from assumed drainage direction.

Continue when: The sketch distinguishes measured facts from assumed positions; each unknown has a named measurement or decision.

02. Resolve shell, moisture and service work

Condition basis recorded / verify scope

Resolve recurring entry or standing water and record what supports slab reuse. Identify services before considering any slab penetration; do not price a drain as a default.

Continue when: The relevant repair and alteration scope is recorded; affected work does not proceed on a layout assumption.

03. Rehearse the interior before fastening

Rehearse before fastening

Move the water station away from the mapped low area and mark a removable tray. Rehearse collection and dry-waste removal while keeping the perimeter and wet area accessible.

Continue when: The door works, supplies remain accessible and cleaning can reach each intended floor area with the actual tools.

04. Complete reviewed openings and enclosure work

Follow the recorded opening decision

Retain the service doorway in this example. Confirm closure and protected air paths; specify slab or wall attachments only after substrate and services are known.

Continue when: Openings, attachments and weather transitions match their recorded decisions; no generic sketch is being used as a structural detail.

05. Fit the interior and organize supplies

Use confirmed backing and selected fittings

Fit removable units and portable supplies using the confirmed attachment method. Keep the spill tray removable and avoid trapping moisture beneath a permanent overlay.

Continue when: Fittings are secure and removable as intended; a refill or clean-out does not require dismantling a

structural element.

06. Run the complete care sequence

Test after earlier work; no occupation approval

Remove solids before any compatible surface cleaning. Check the tray, low area and perimeter after use; without an agreed discharge route, do not replace this sequence with hose-out.

Continue when: The setup supports the actual care routine, with the date and unresolved follow-up written beside the sketch.

3. Owned, needed and awaiting a quote

Your statuses do not override repair or opening holds. No cost total is added to another project budget.

C01. Shell, floor and moisture repairs

Status: Unresolved. Quantity basis: Separate measured repair scope

Retain checked slab; obtain a separate quote for actual cracks, perimeter or drainage work.

Your quantity / product / quote: Retain checked slab; obtain a separate quote for actual cracks, perimeter or drainage work.

C02. Opening framing and backing

Status: Unresolved. Quantity basis: Reviewed opening / attachment detail

Confirm actual slab/wall substrate and concealed services before specifying fitting anchors; existing doorway retained.

Your quantity / product / quote: Confirm actual slab/wall substrate and concealed services before specifying fitting anchors; existing doorway retained.

C03. Protected air openings and closures

Status: Unresolved. Quantity basis: Measured opening + selected assembly

Price measured closure and air-path changes, independently of the slab cleaning method.

Your quantity / product / quote: Price measured closure and air-path changes, independently of the slab cleaning method.

C04. Removable nests and roosts

Status: Unresolved. Quantity basis: Selected units / member lengths

Select removable fittings that leave the mapped low area accessible; example positions are not mounting instructions.

Your quantity / product / quote: Select removable fittings that leave the mapped low area accessible; example positions are not mounting instructions.

C05. Floor protection and bedding

Status: Unresolved. Quantity basis: Measured usable floor / product pack

No covering quantity calculated. Bedding and any repairs remain separate. No waterproof coating or floor drain assumed. Price removable spill containment and selected bedding only when specified.

Your quantity / product / quote: No waterproof coating or floor drain assumed. Price removable spill containment and selected bedding only when specified.

C06. Feed and water equipment

Status: Unresolved. Quantity basis: Selected equipment footprint

Portable water station plus measured tray; relocate away from the mapped low area.

Your quantity / product / quote: Portable water station plus measured tray; relocate away from the mapped low area.

C07. Outdoor enclosure and bird connection

Status: Unresolved. Quantity basis: Separate site sketch and quote

Quote the outdoor enclosure and bird connection from a separate site sketch. Account for gate access, slab edges and observed water paths; no ground anchors or drain penetrations are inferred.

Your quantity / product / quote: Quote the outdoor enclosure and bird connection from a separate site sketch. Account for gate access, slab edges and observed water paths; no ground anchors or drain penetrations are inferred.

C08. Delivery, disposal, tools and services

Status: Unresolved. Quantity basis: Itemized project costs

Dry-waste carrier and staging route; liquid disposal is unresolved until a destination is agreed. Separate slab repair, drainage and concealed-service assessment from interior fitting costs.

Your quantity / product / quote: Dry-waste carrier and staging route; liquid disposal is unresolved until a destination is agreed. Separate slab repair, drainage and concealed-service assessment from interior fitting costs.

4. Project notes and revision context

DECLARED EDITORIAL EXAMPLE v2.0.0. A low spot is marked at x=66..94, y=78..110 in this example. Do not cover it with fixed equipment. Inspect cracks, perimeter joints and the water path; repair products and any drain penetration follow a separate substrate and services assessment.

Keep the marked low area accessible. This example does not establish a flock size or hose-out system.

The measured layout is transferred when you download its JSON. Later worksheet and editor changes remain separate; compare clear dimensions, doorway and date before ordering. A backup of this worksheet and its material CSV are also attached to this PDF.