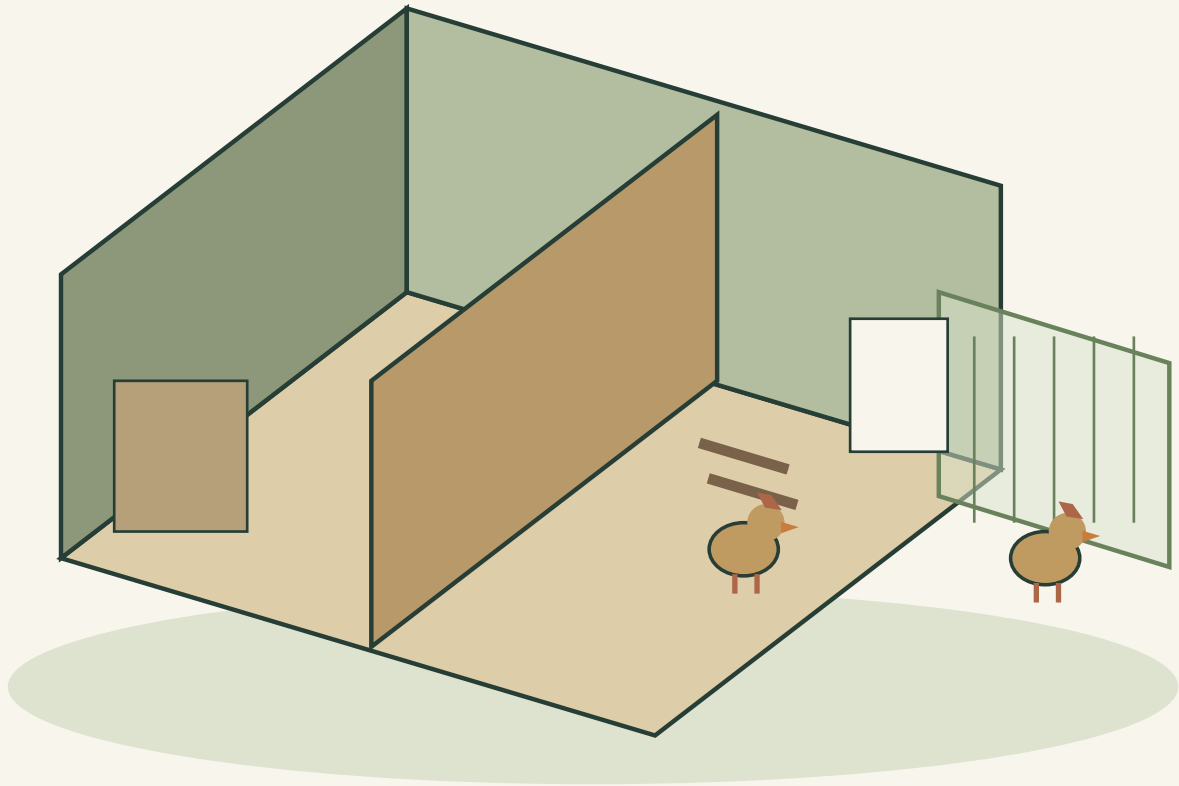


Shed + Chicken Coop Storage

An original new-build concept separating dry feed and tool storage from a chicken coop, with distinct daily service, animal and dirty clean-out routes.



ShedBuildPlans · Original diagram · Illustrative form; verify all site conditions

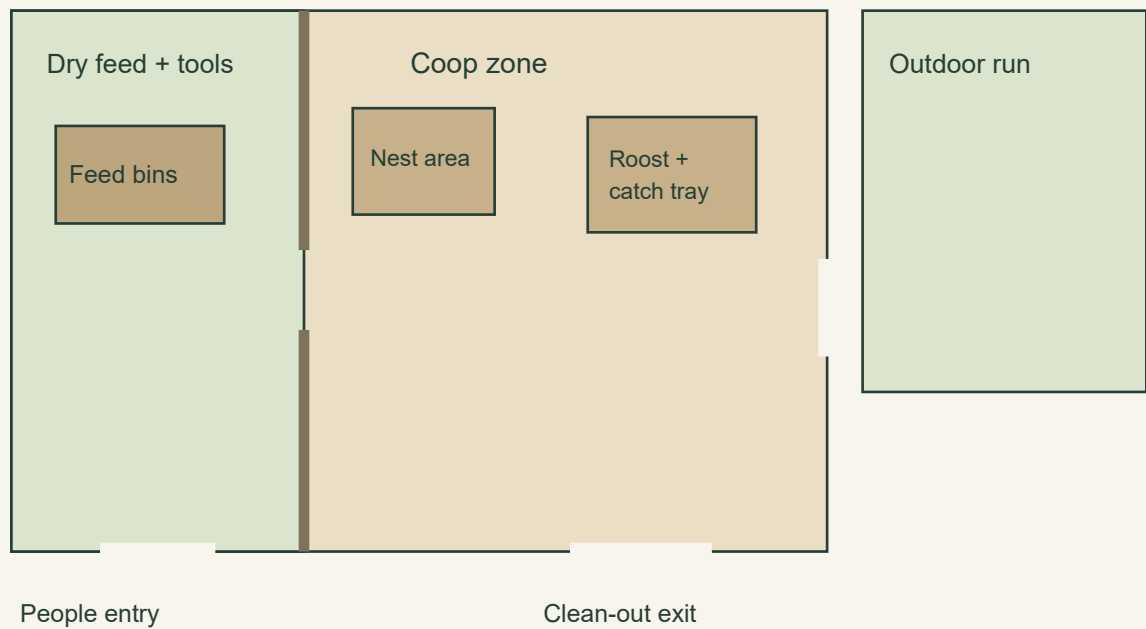
Consider this direction: A new-build combination of chicken space and separate feed/tool storage.

Resource scope: Original example inputs, layout diagrams and a measurement checklist. No cut list, structural details or permit determination.

Divide tasks before sizing

Divide tasks before sizing

Unscaled chicken concept; no flock capacity or fixture heights



ShedBuildPlans · Original diagram · Not to construction scale

The left zone holds protected feed containers and tools. The right zone reserves nesting and roost-service functions. Their shapes indicate tasks, not fixture specifications.

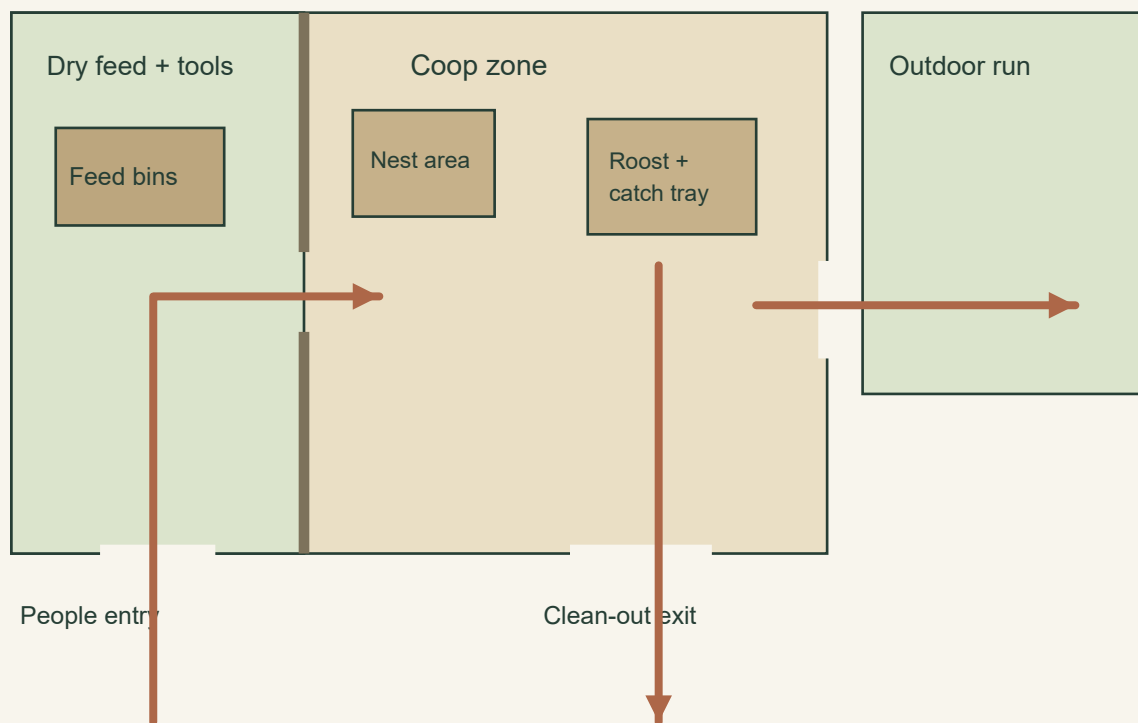
This is a new-build concept, not a documented conversion or a renamed covered run. The outdoor run is a separate requirement, without a claimed size or capacity.

Unscaled relationship study. No exterior size, clear opening, flock capacity or construction specification has been established.

Feed, inspect and clean

Feed, inspect and clean

Concept routes; clearances must be measured



ShedBuildPlans · Original diagram · Not to construction scale

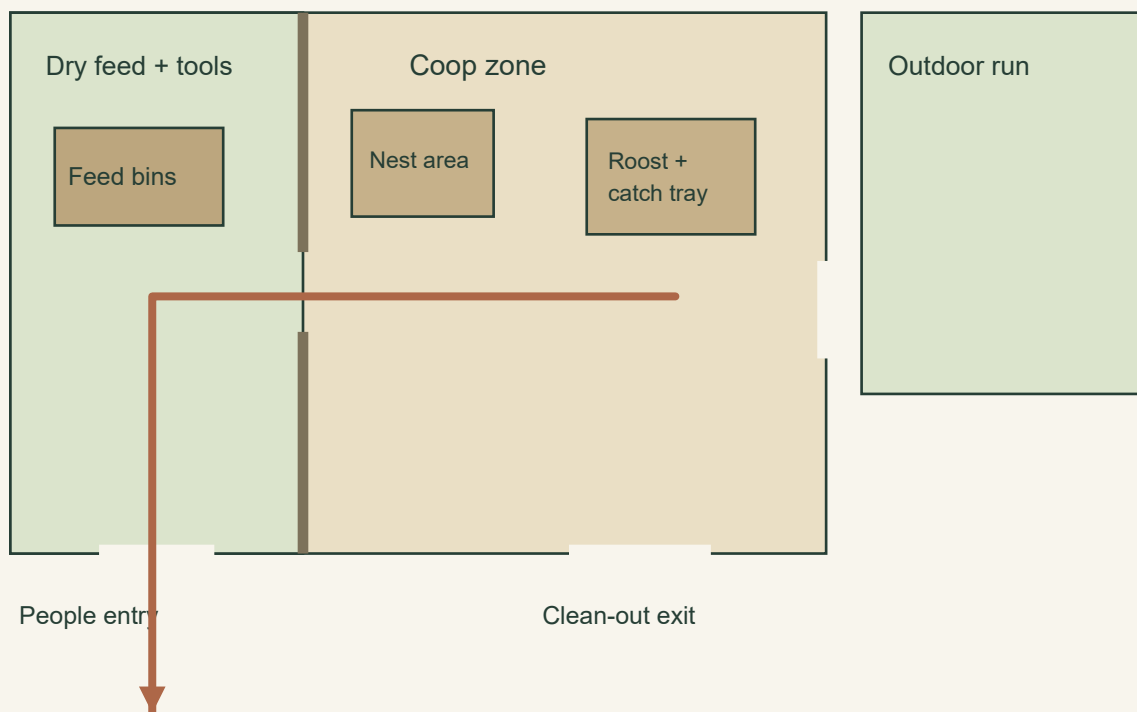
Daily service: enter the dry side, retrieve feed and pass through the service opening. Chicken movement: connect the coop directly with the outdoor run. Dirty clean-out: take the roost tray and bedding toward the separate front-right exit.

Confirm that actual doors, cleaning tools and containers can make these movements. Separating arrows is not evidence of biosecurity or adequate ventilation.

Do not route dirty bedding through feed

Do not route dirty bedding through feed

Authored route conflict; conversion feasibility unassessed



ShedBuildPlans · Original diagram · Not to construction scale

Counterexample: remove the dedicated clean-out access and carry dirty bedding through the feed-storage area. That changes the maintenance task even if the total floor area is unchanged.

For an existing shed, first inspect the floor, materials, moisture, openings and location. Determine whether a suitable separate exit can be provided before treating this concept as a conversion plan.

Measure before choosing

1. Define flock needs and suitable space with qualified local care advice.

2. Verify cleanable surfaces, ventilation, predator protection and local restrictions.

3. Measure human, chicken and cleaning-equipment openings; review any existing structure.

Sources and file identity

ShedBuildPlans — Original assumptions and diagram manifest. Checked 2026-09-14.

<https://shedbuildplans.com/project-resources/2026-09-14-r5-v1/editorial-manifest.json>

University of Minnesota Extension — Caring for Chickens in Cold Weather. Checked 2026-09-14.

<https://extension.umn.edu/agriculture/animals-and-livestock/poultry/caring-for-chickens-in-cold-weather>

Project P07 · Study 2026-09-14-r5-v1 · Geometry P07-geometry-v1. Unscaled relationship study. No exterior size, clear opening, flock capacity or construction specification has been established.