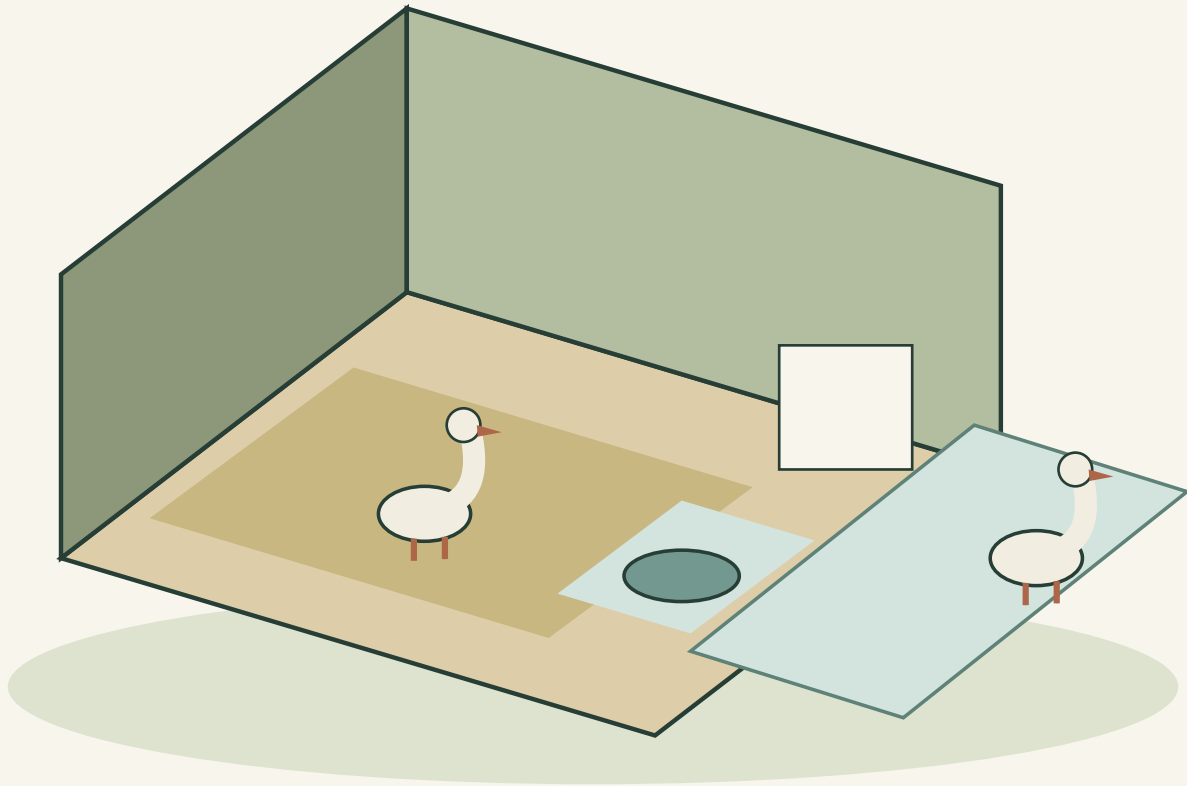


Ground-level Goose Shelter

An original relationship study for domestic geese: ground access, dry resting space, water service and a separate cleaning route.



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

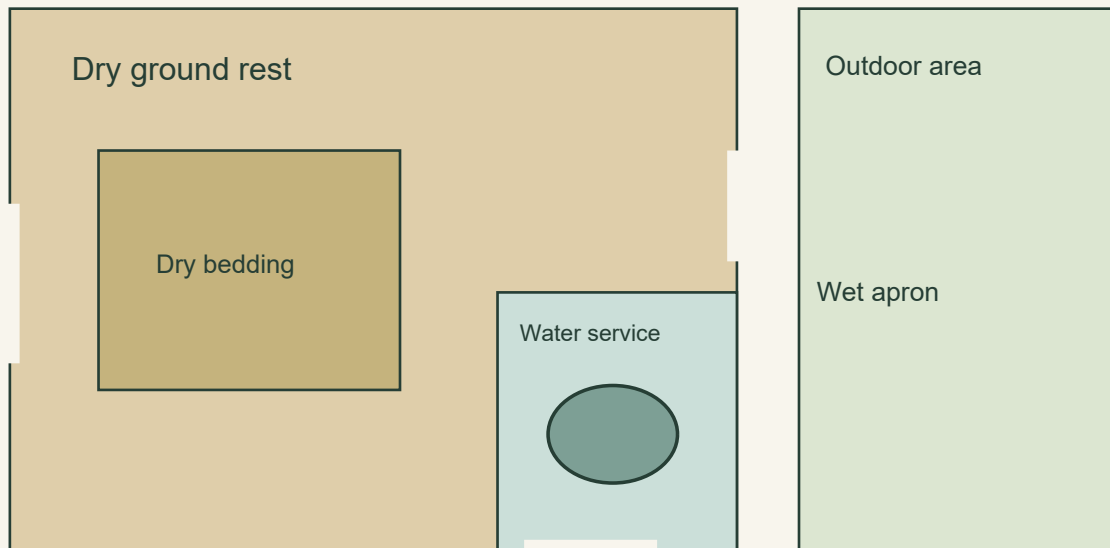
Consider this direction: Comparing a new shelter with a possible existing-building conversion.

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

Dry rest and water service

Dry rest and water service

Unscaled domestic-geese concept; all dimensions and capacity unknown



ShedBuildPlans · Original diagram · Not to construction scale

Place the dry resting zone away from the water-service work. The source calls for dry bedding and accessible water; the exact separation shown is an authored planning arrangement.

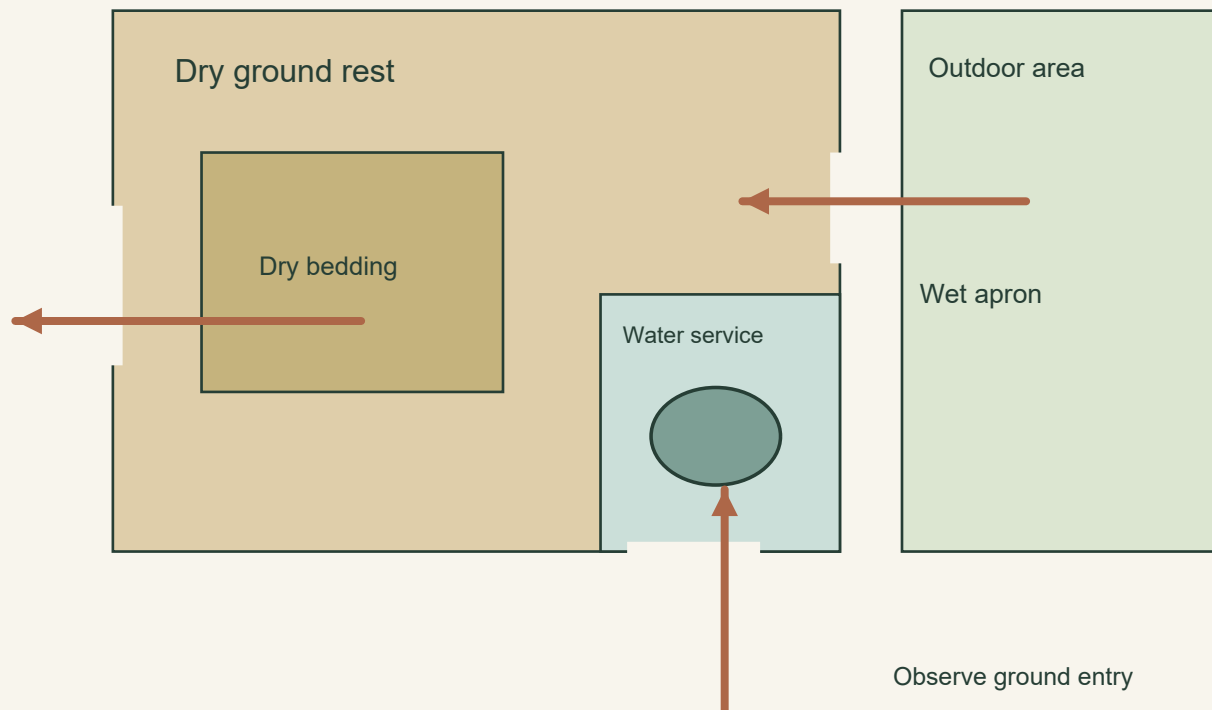
The drawing is unscaled. Its floor proportions do not imply a minimum area or a number of geese.

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

Three routes to inspect

Three routes to inspect

Relationship arrows, not measured route clearances



ShedBuildPlans · Original diagram · Not to construction scale

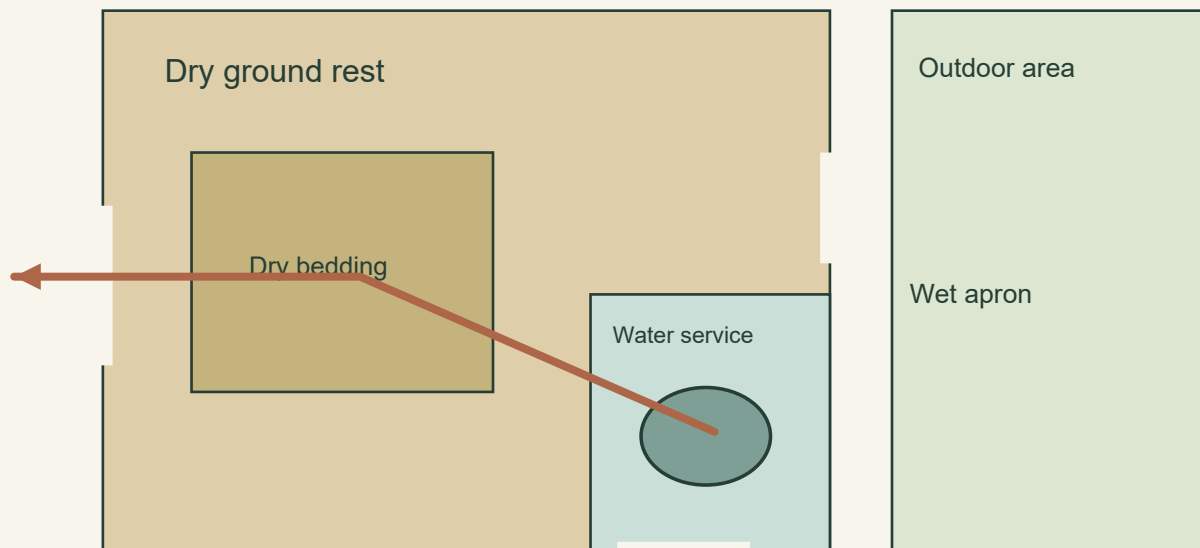
Bird route: between the dry rest and outdoor area through a ground-level opening. Water route: approach the indoor spill-catching service area from the front. Dirty route: take bedding out through the separate left clean-out access.

These paths describe intentions. Observe the actual birds crossing the threshold and check handling space with the cleaning equipment before adopting the arrangement.

When the route defeats dry rest

When the route defeats dry rest

Authored maintenance counterexample; no drainage design



Observe ground entry

ShedBuildPlans · Original diagram · Not to construction scale

Counterexample: carry wet containers and spilled bedding through the dry resting zone. Compare that task with the direct front service route before fixing the enclosure layout.

Do not solve the conflict by removing access to drinking water. Revise the service arrangement and verify drainage, cleaning and animal access together.

Measure before choosing

1. Determine flock needs, social groups and suitable usable space with qualified local care advice.

2. Inspect thresholds, drainage, dry bedding and the complete cleaning route.

3. Review ventilation, climate, predator protection and building condition independently.

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>

Tara Hess · The Open Sanctuary Project — Creating a Good Home for Geese. Checked 2026-09-14.

<https://opensanctuary.org/building-a-good-home-for-geese/>

Project P08 · Study 2026-09-14-r5-v1 · Geometry P08-geometry-v1. Unscaled relationship study. No exterior size, clear opening, flock capacity or construction specification has been established.