

POTTERS ARE LEADING SUPPLIERS OF POULTRY EQUIPMENT

MOBILE HOOP-HOUSE SYSTEMS FOR PASTURES



WE CAN PROVIDE YOU WITH THE
BEST STRUCTURES AND PROVEN
DURABILITY FOR YOUR PASTURED
LAYER OPERATIONS.

MOBILE HOOP HOUSE SYSTEM FOR PASTURES

WE HAVE BEEN BUILDING THESE TYPES OF MOBILE HOUSES ON FARMS ACROSS ENGLAND FOR THE LAST 20 YEARS. THIS HAS GIVEN US THE EXPERIENCE TO KNOW WHAT BUILDINGS WILL STAND THE TEST OF TIME, AND WHICH WILL NOT. OUR NESTING EQUIPMENT IS MATCHED NEATLY WITHIN THESE STRUCTURES.

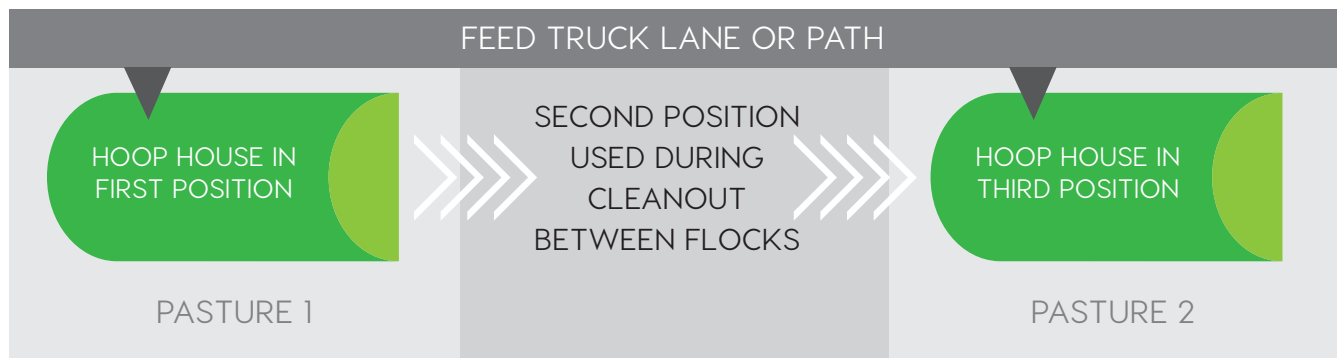
All you will need are simple RV-type hook-ups for electricity and water. A cement pad is optional under your egg room and for your feed bin. Typically, eggs are flatted at the end of these hoop houses and taken to a main cooler.

Most farms use a 3-position pasture rotation – all in a row. Birds will remain on one pasture site for a flock cycle.

Then, the houses will be dragged using a tractor to their

second position, a bit further down the pasture; where they will be cleaned thoroughly and sanitized. After that, the houses are dragged to the third position, even further down the pasture; to where the next flock will remain through their cycle.

At the end of the second cycle, they clean in the second position and replace the house on the first position as in the diagram below.



There are multi position rotation possibilities.

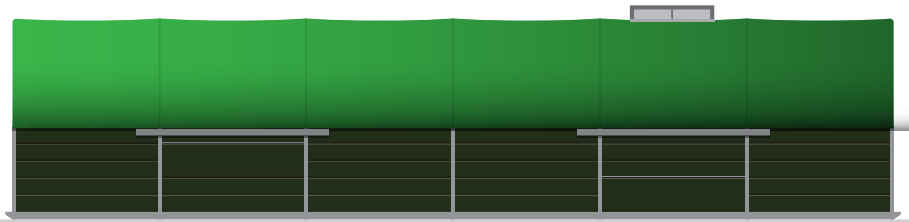
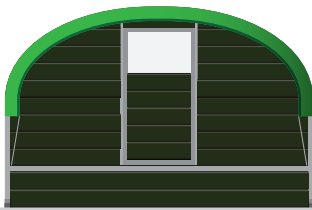
FEATURES

- Roll-up curtain sides for ventilation
- Nest top options – peaked or flat available
- Complete with control panel
- Tow kit comes standard with the building
- Potters' regular farm visits sharing technical expertise



POULTRY LAYER MPL 4250

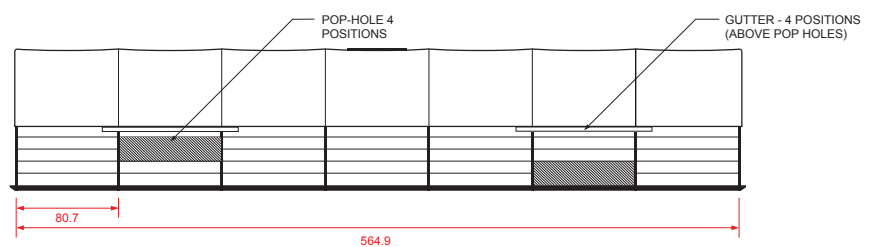
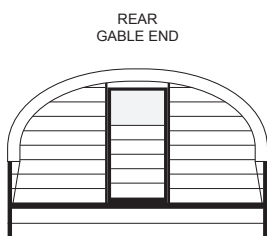
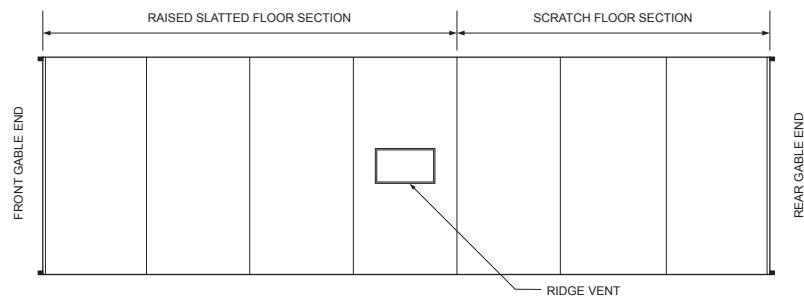
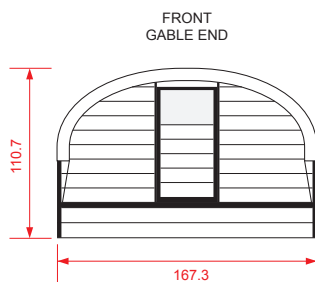
Free Range | 548 Birds | 7 Bay



FEATURES

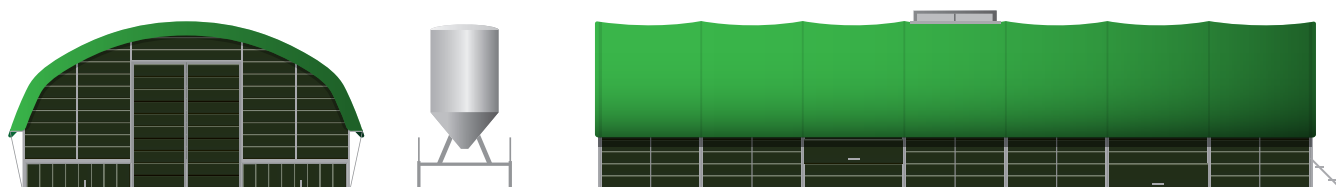
- Insulated olive green PVC cover
- Olive green polyboard side walls and gable ends
- Steel structure - galvanized Z35 Steel
- Front and rear gable cross bracing
- Hoop spacing 6.72 ft
- 1 x Ridge vent
- 4 x Pop holes (evenly distributed 2 per side)
- Raised slatted floor across 4 bays
- External bird access ramps to match pop holes
- Butterfly vent - length of building, 2 positions
- Pop hole gutters - number to match pop holes
- 1 x Internal bird ramp
- 1 x Water tank support

TECHNICAL SPECIFICATIONS



POULTRY LAYER MPL 6680

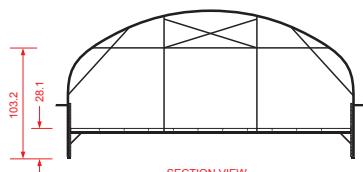
Free Range | 1000 Birds | 8 Bay | Egg Collection Room | Feed Hopper



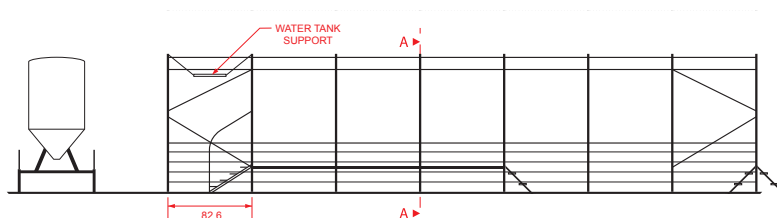
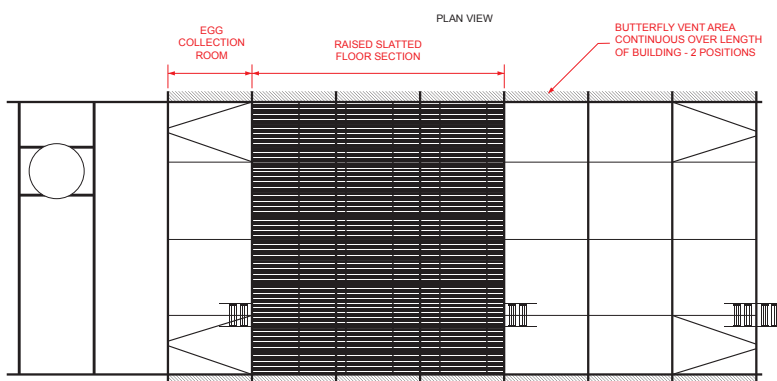
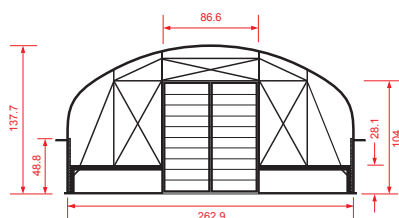
FEATURES

- Insulated olive green PVC cover
- Olive green polyboard side walls and gable ends
- Steel structure - galvanized Z32 Steel
- Front and rear gable cross bracing
- Hoop spacing 6.88ft
- 1 x Water tank support
- 2 x Ridge vents
- 4 x Pop holes (evenly distributed 2 per side)
- Raised slatted floor across 5 bays
- External bird access ramps to match pop holes
- 1 x Internal bird ramp & personnel steps
- Butterfly vent - length of building, 2 positions
- Partitioned egg collection room
- Egg collection room entrance steps
- PVC gutters at roof length edges
- 2 x Rear gable end steps - exit/entrance
- Feed hopper support

TECHNICAL SPECIFICATIONS

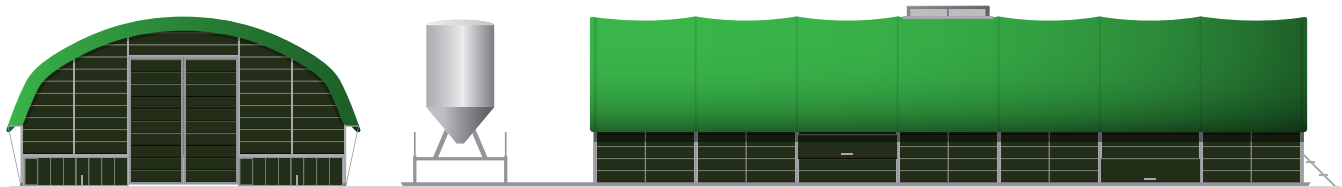


SECTION VIEW
A - A
SHOWING DETAIL OF CLEAR SPAN
SECTION WITH RAISED SLATTED
FLOOR AND CROSS BRACING



POULTRY LAYER MPL 6680

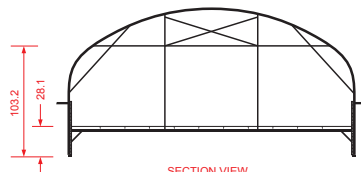
Free Range | 1500 Birds | 12 Bay | Egg Collection Room | Feed Hopper



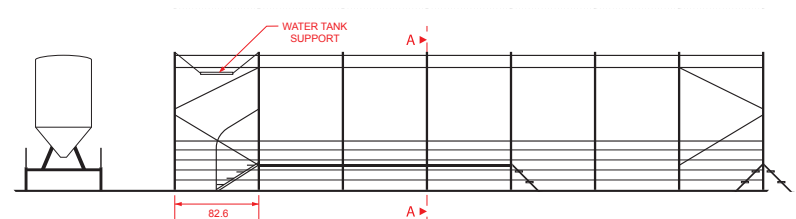
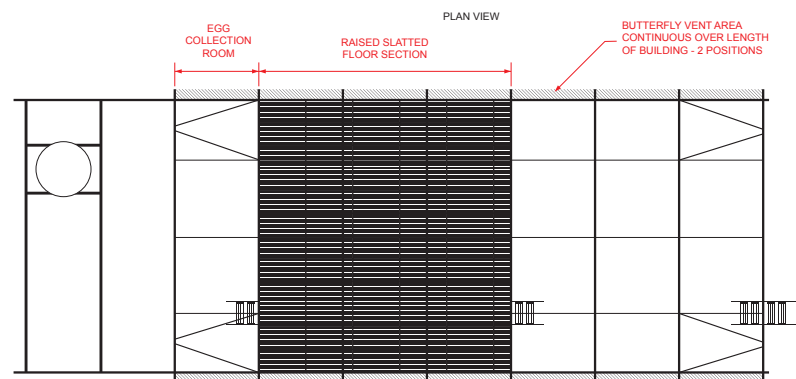
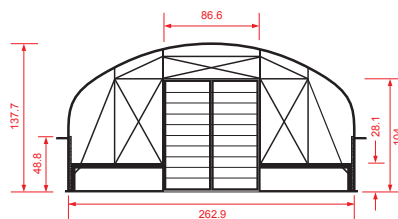
FEATURES

- Insulated olive green PVC cover
- Olive green polyboard side walls and gable ends
- Steel structure - galvanized Z35 Steel
- Front and rear gable cross bracing
- Hoop spacing 6.88 ft
- 1 x Water tank support
- 2 x Ridge vents
- 4 x Pop holes (evenly distributed 2 per side)
- Raised slatted floor across 8 bays
- External bird access ramps to match pop holes
- 1 x Internal bird ramp & personnel steps
- Butterfly vent - length of building, 2 positions
- Partitioned egg collection room
- Egg collection room entrance steps
- PVC gutters at roof length edges
- 2 x Rear gable end steps - exit/entrance
- Feed hopper support

TECHNICAL SPECIFICATIONS

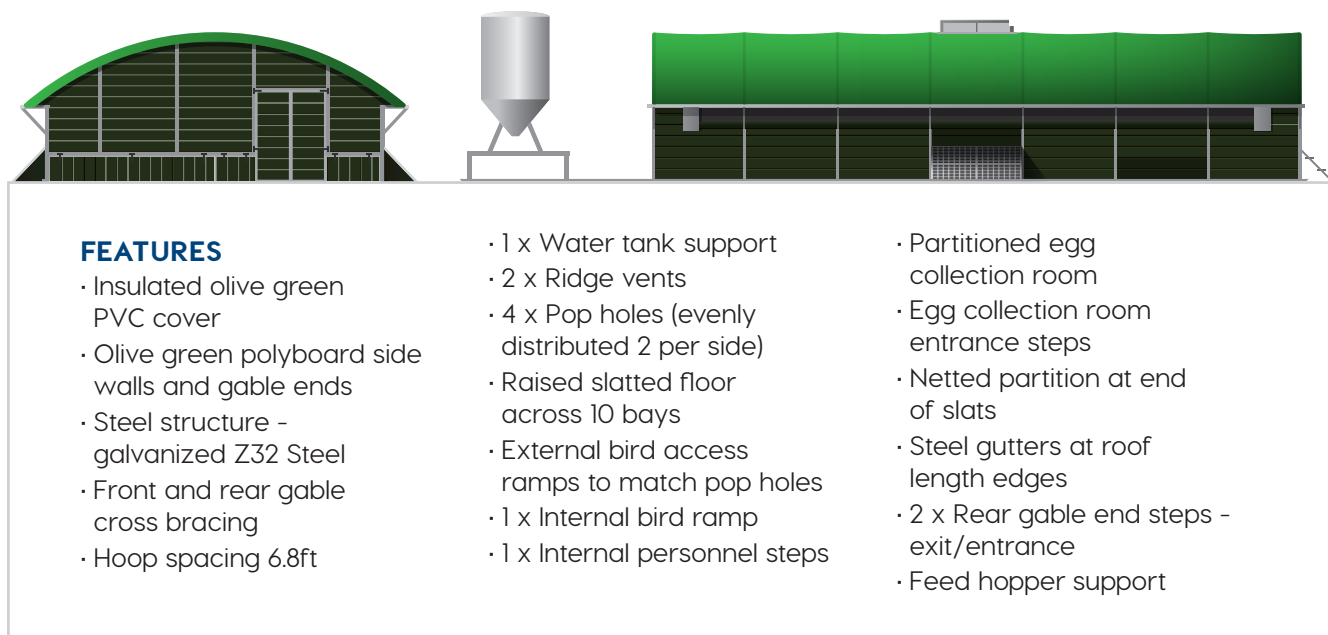


SECTION VIEW
A - A
SHOWING DETAIL OF CLEAR SPAN
SECTION WITH RAISED SLATTED
FLOOR AND CROSS BRACING

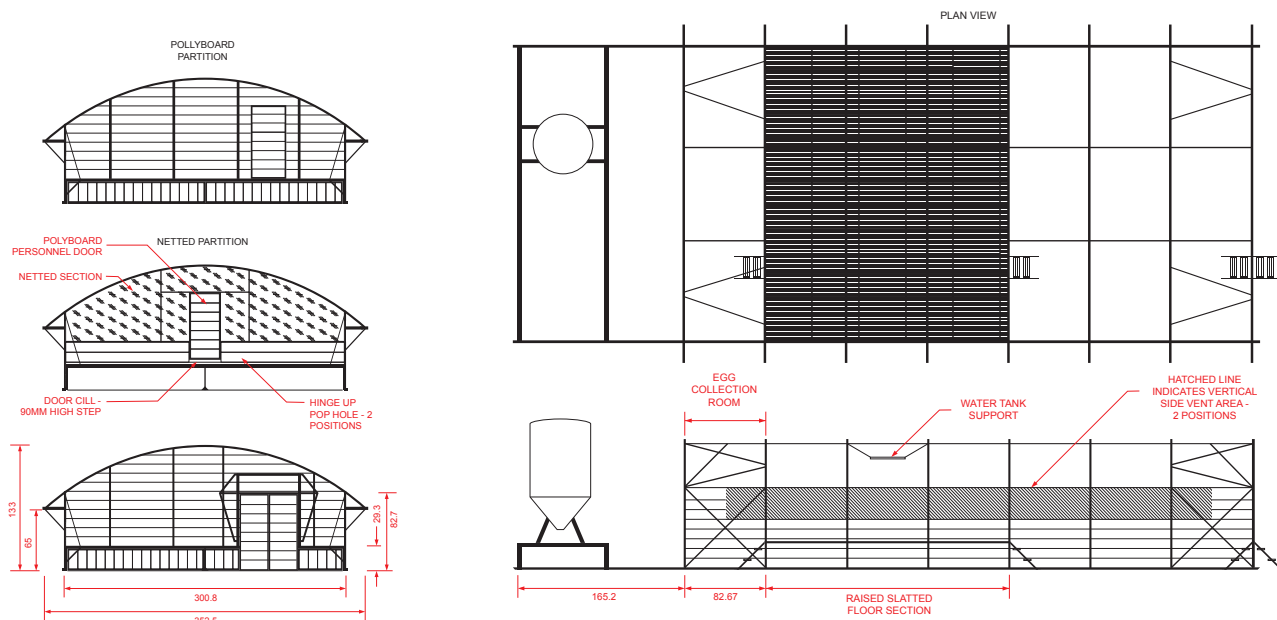


POULTRY LAYER MPL 8000

Free Range | 2000 Birds | 16 Bay | Egg Collection Room



TECHNICAL SPECIFICATIONS



POULTRY LAYER MPL 8000

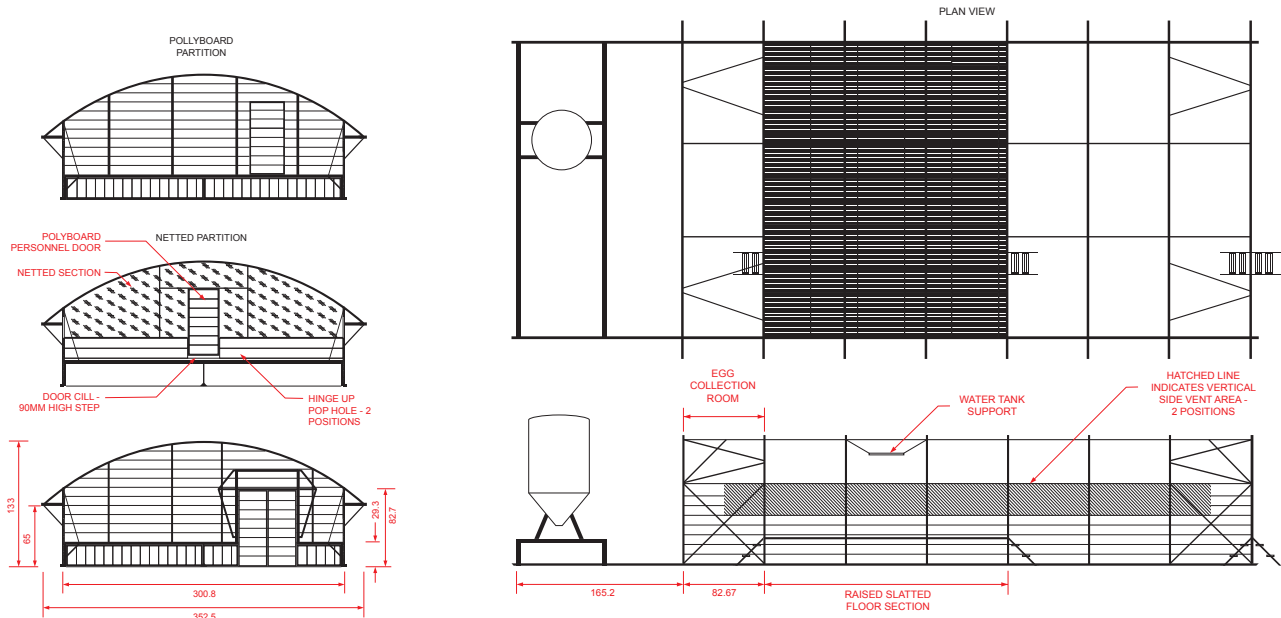
Free Range | 4000 Birds | 31 Bay | Egg Collection Room



FEATURES

- Insulated olive green PVC cover
- Olive green polyboard side walls and gable ends
- Steel structure - galvanized Z32 Steel
- Front and rear gable cross bracing
- Hoop spacing 6.8ft
- 1 x Water tank support
- 2 x Ridge vents
- 8 x Pop holes (evenly distributed 2 per side)
- Raised slatted floor across 20 bays
- External bird access ramps to match pop holes
- 1 x Internal bird ramp
- 1 x Internal personnel steps
- Partitioned egg collection room
- Egg collection room entrance steps
- Netted partition at end of slats
- Steel gutters at roof length edges
- 2 x Rear gable end steps - exit/entrance
- Feed hopper support

TECHNICAL SPECIFICATIONS



A DURABLE SOLUTION
FOR YOUR PASTURED
LAYER OPERATIONS



Potters Poultry

Leigh Road, Swift Valley, Rugby
CV21 1DS, United Kingdom
Tel: +44 (0) 1788 536161

Potters Poultry Inc.

125 NE Venture Drive, Suite A,
Waukee 50263 USA
Tel: 515 212 3000

info@potterspoultry.com
www.potterspoultry.com