

GROUND PLAN

ISSUED FOR BUILDING & DESIGN,
SPECIFICATION HAS BEEN CONFIRMED

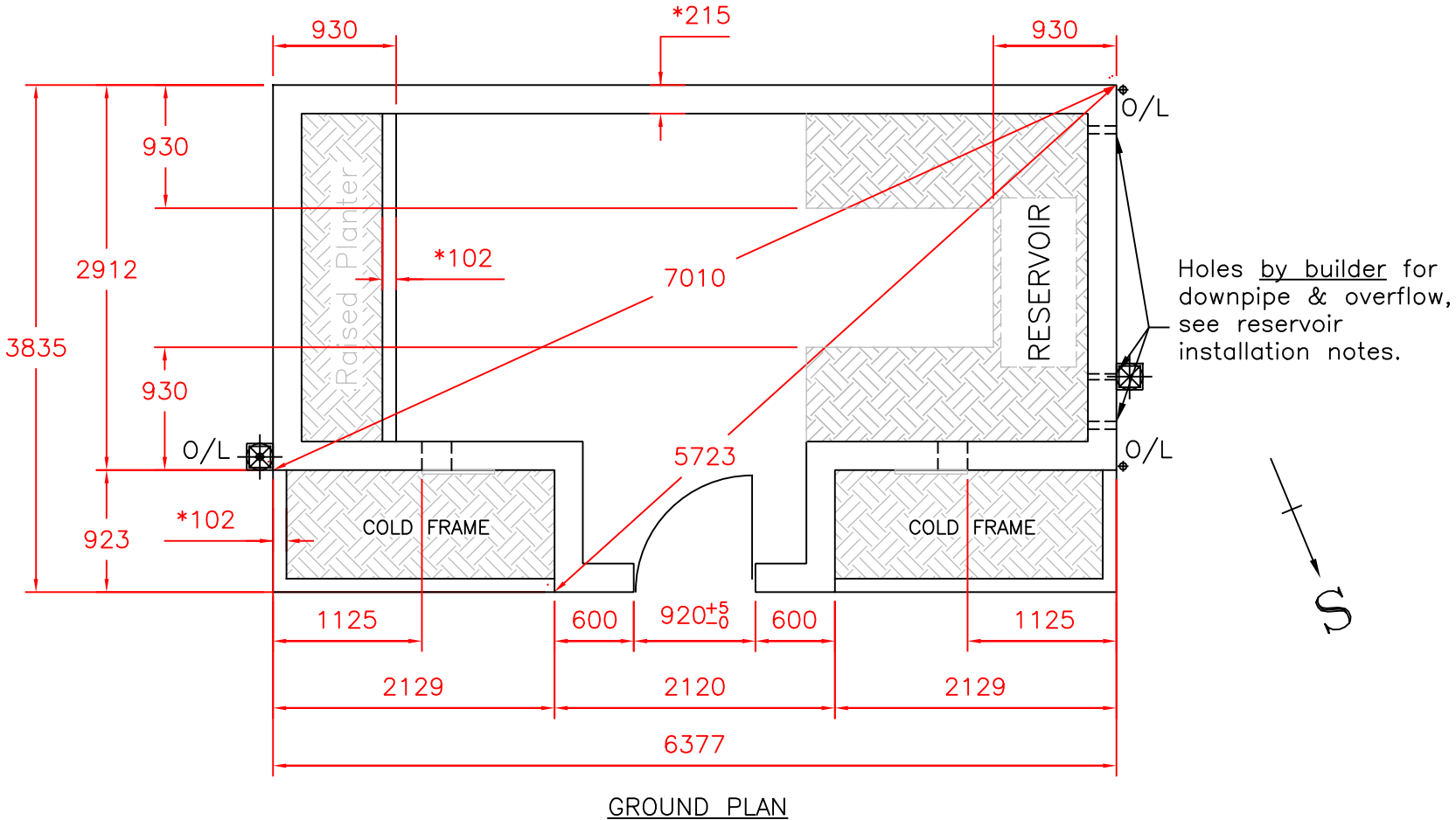
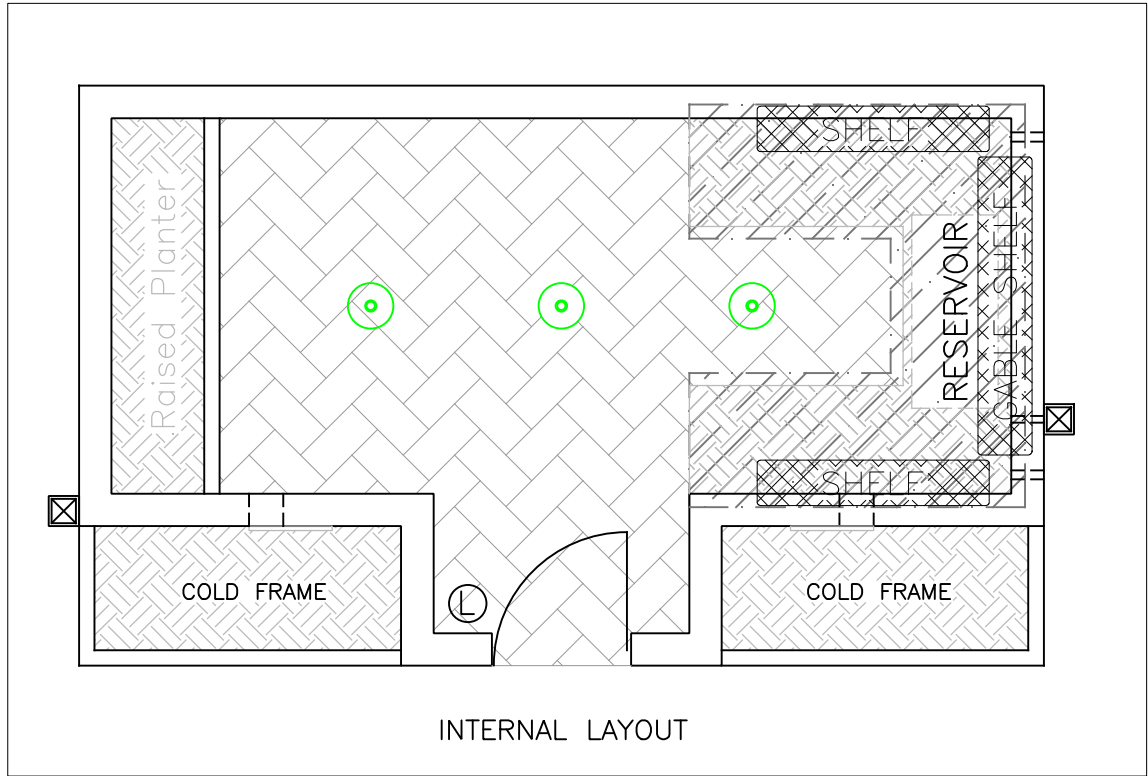
Suggested planter
wall height of 225mm
or to customers
specific requirements.

Down pipe & overflow pipe holes
through gable end wall for
Reservoir.
See GP_ASSIST-024 for hole
dimensions and reservoir position.

Gullies to be provided
by builder as shown.
These should go to
surface drainage or
to a soakaway.

For further Cold
Frame details see
separate drawing.
GP_ASSIST_16.

Supporting masonry walls to be laid properly bonded in
Flemish Bond, English Bond or as agreed by the Structural
Engineer. Do not use stack bond or stretcher bond with collar
joint wall construction.
Supporting masonry wall construction and workmanship to be
in accordance with BS EN 1996 and BS EN 771.
All bricks to have a minimum compressive strength of 20 MPa
and water absorption between 7% and 12%.
Mortar to be Strength Class M4 (Mortar Designation iii)



O/L = GUTTER OUT-LET
DIMENSIONS IN MILLIMETRES
PLEASE SEE ATTACHED BUILDING NOTES.
TOLERANCE: + OR - 5mm, EXCEPT AT DOORWAY.
* 215mm - Nominal dimension, wall should be
Solid with header course.
* 102mm - Nominal dimension, single course wall
Cold frames & Internal Planters Only.

The dimensions shown on this drawing are those of the required brick base. As our structures are manufactured
to accommodate these dimensions the completed base MUST correspond exactly (by steel tape measure) to the
measurements on this drawing. If the brick base is incorrect in any way, the expense of alterations and delays
in installation etc., are the responsibility of the builder and/or the customer.



Ⓛ LIGHT SWITCH

⊙ GIFFORD LIGHT

⊠ DRAIN/GULLEY

PATH

BENCHING

GRAVEL/SOIL

		TITLE NATIONAL TRUST GREENHOUSES THE WIMPOLE WITH SPECIAL BENCH. (NT-WIMP-ST-R-D-C-X-RAL 9005)		
DRAWN LC	DATE 23/02/22	SCALE 1:50 @ A3	DWG NO. NT/HARD30539_GP. Sheet 1 of 2	REV -
CHECKED NR 24/2/22	CUSTOMER / ORDER No. Mr Harding, Berricourt. 30539			