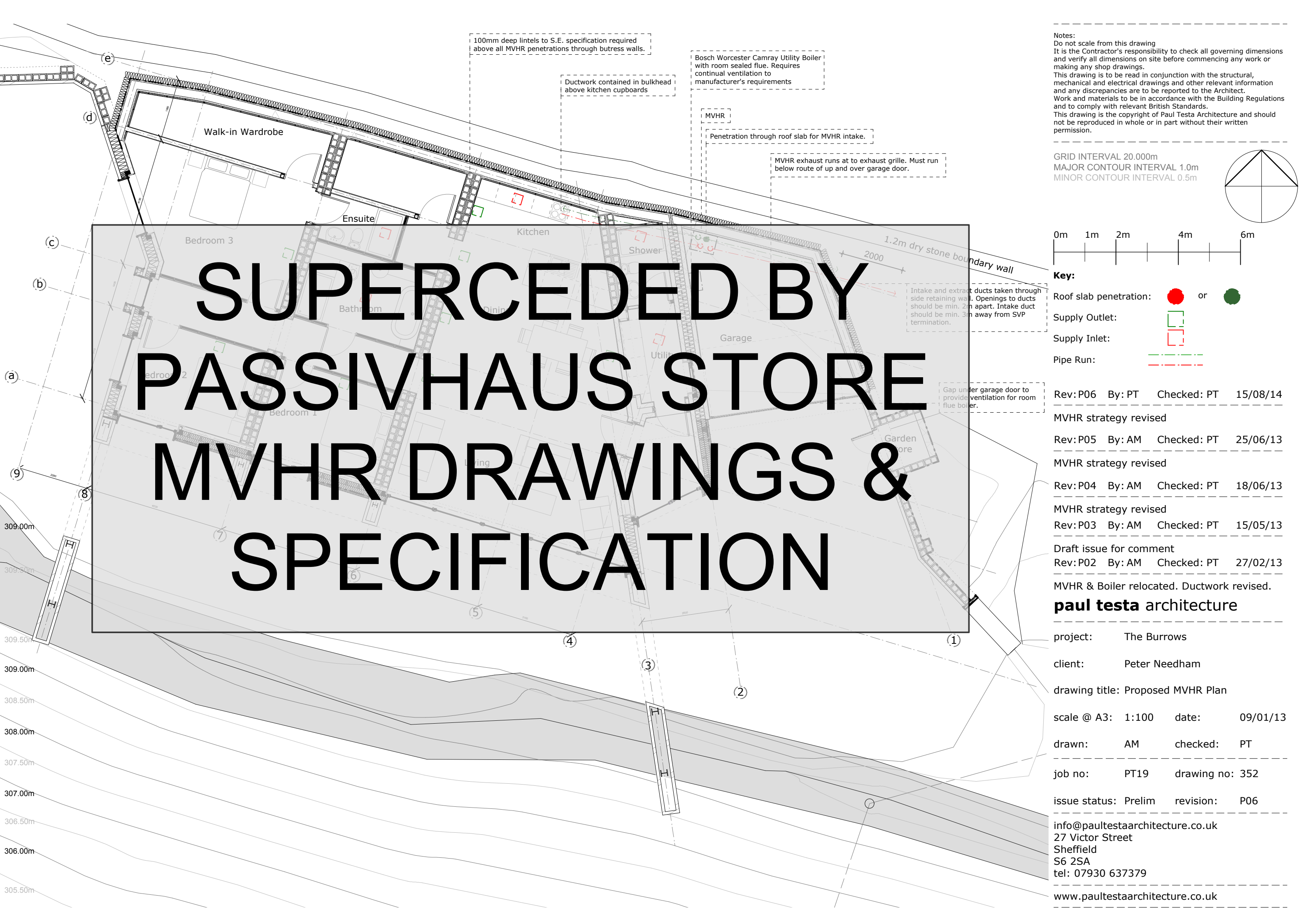
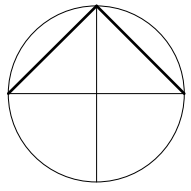




Notes:
Do not scale from this drawing
It is the Contractor's responsibility to check all governing dimensions and verify all dimensions on site before commencing any work or making any shop drawings.
This drawing is to be read in conjunction with the structural, mechanical and electrical drawings and other relevant information and any discrepancies are to be reported to the Architect.
Work and materials to be in accordance with the Building Regulations and to comply with relevant British Standards.
This drawing is the copyright of Paul Testa Architecture and should not be reproduced in whole or in part without their written permission.

GRID INTERVAL 20.000m
MAJOR CONTOUR INTERVAL 1.0m
MINOR CONTOUR INTERVAL 0.5m



- Key:**
- Roof slab penetration:  or 
 - Supply Outlet: 
 - Supply Inlet: 
 - Pipe Run:  

Rev: P06 By: PT Checked: PT 15/08/14

MVHR strategy revised

Rev: P05 By: AM Checked: PT 25/06/13

MVHR strategy revised

Rev: P04 By: AM Checked: PT 18/06/13

MVHR strategy revised

Rev: P03 By: AM Checked: PT 15/05/13

Draft issue for comment

Rev: P02 By: AM Checked: PT 27/02/13

MVHR & Boiler relocated. Ductwork revised.

paul testa architecture

project: The Burrows

client: Peter Needham

drawing title: Proposed MVHR Plan

scale @ A3: 1:100 date: 09/01/13

drawn: AM checked: PT

job no: PT19 drawing no: 352

issue status: Prelim revision: P06

info@paultestaarchitecture.co.uk
27 Victor Street
Sheffield
S6 2SA
tel: 07930 637379

www.paultestaarchitecture.co.uk