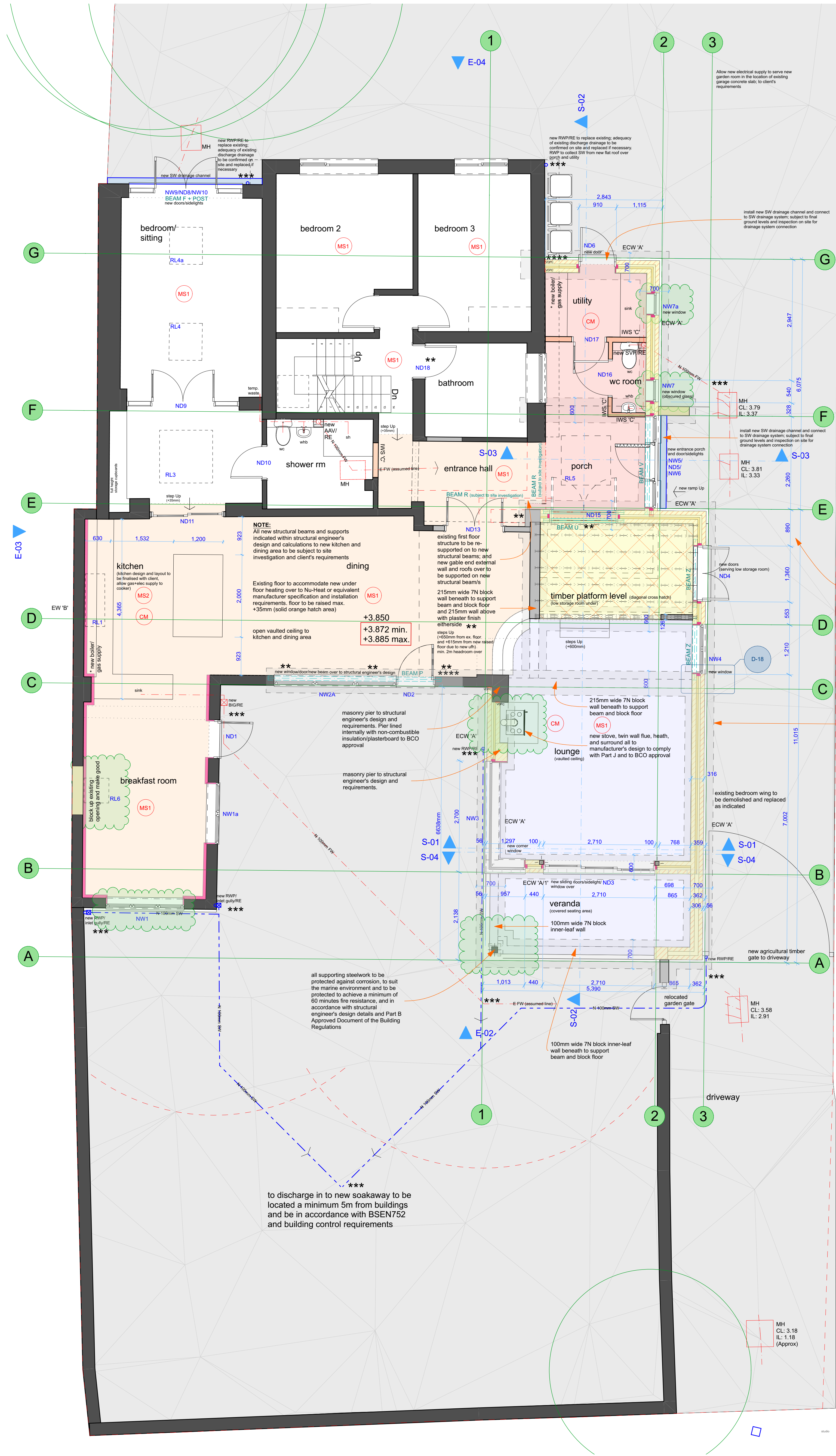




NOTES -

1. ** Where existing walls are indicated to be removed; the existing wall, floor and roof structures are to be adequately supported. Prior to safe and careful removal, the existing structures are to be opened up and investigated further to ascertain if walls are loadbearing and confirm existing loading supports and detailing. Report findings to structural engineer/BCO. If walls are loadbearing, consult/refer to structural engineer's design and construction details/specification for new structural beam/supports, to existing construction over. (All works subject to site investigation by structural engineer and confirmation of adequate structural support, to be approved by BCO).
2. *** Finalisation of exact new foul/SW drainage route/connection/design etc to be established and confirmed on site following a site investigation and confirmation of the existing foul and SW drainage pipework/mh locations and routes by the contractor. Report findings to BCO, obtain approval from the BCO for foul + SW drainage works proposed prior to ordering and installation. Allow to remove or block redundant drainage pipework.
3. **** Existing wall structure either side of new works to be opened up to check construction method, where new works abuts existing in all areas, if cavity construction maintain continuity of new cavity through to existing cavity, if solid construction internal wall face to be protected against damp penetration to provide a weather resistant structure, any movement joints requirements to structural engineers design and details.
4. New structural beam/s to be concealed within existing first floor zone (where possible) to provide a flat ceiling appearance, to structural engineer's design and subject to site conditions.
5. The main contractor is responsible for investigating and finding the exact location, direction and depth of all existing services ie gas, electric, water, communication, drainage etc and this is to be established on site upon commencement of works.
6. Foundations within 1.0m of any drain to be taken down to invert level
7. Where existing walls are indicated for removal, consult with structural engineers for replacement support detail (if required) prior to careful safe removal.
8. The Contractor is responsible for investigating and exposing the exact location and direction of existing internal/external foul drainage run(s)/s/vp/s, and this is to be established on site upon commencement of works. Upon completion of the investigation the exact run of new drainage will be confirmed with the BCO.
9. All leadwork and leadwork flashings to be in accordance with manufacturers and Lead Sheet Association/The International Lead Association recommendations and technical guide-lines. Install appropriate cavity trays/lead flashings/lead soakers, where required.
10. Refer to structural engineer's details and calculations for all structural supports (steel/filch/ timber beams and posts/lintels etc).
11. Refer to structural engineer's details where new ground floor structure abuts existing floor structure/wall structure/foundations.
12. Prior to commencement of works, Contractor to open up existing structure to establish and confirm which existing internal walls/walls are load-bearing, and direction of existing timber floor joists. Report findings to structural engineers.

For General and Construction notes, refer to dwg 0583.012, .013 and .014.

existing tarmac finish to be removed and ground level lowered to accommodate new driveway finish and build-up. Replace with a Treetex geotextile and CellWeb TRP system (or equivalent) installed in accordance with manufacturer's design and installation requirements on suitable base for driveway purpose. Infill CellWeb TRP grid with stone chippings; from new driveway gate to rear of property; to suit client's requirements

proposed new foundations to structural engineer's design and subject to site conditions/investigation by structural engineer and/or BCO; all works to BCO approval.

NOTE: - All existing trees to frontage and rear gardens -

The proposed new extensions (lounge/porch and works to create veranda covered area off kitchen) will not encroach into the root protection area of any existing trees noted on the Topographical Survey drawing LDS/13766-TP1 (submitted as part of the planning application documents).

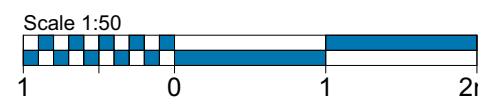
Prior to any construction work all trees will be protected by a fence in line with BS5837:2012 'Trees in relation to design demolition and construction - recommendations'.

On completion of building works the fencing will be removed.

The protected areas will remain out of bounds until the fencing is removed at the end of the development period.

The protective fencing is to be clearly signed 'Keep out restricted area'.

The storing of materials for construction purposes for the extension works shall be stored on the footprint of the garage slab within the rear garden and/or within the frontage garden area.



Client
Mr. and Mrs. Broad

Project
Proposed Extension and Alterations
45 Bath Road, Ensworth. PO10 7ER.

Drawing Title
Proposed Site + Ground Floor Plan

TSBP architecture
The Studio, 81 Manor Road, Portsmouth, Hampshire. PO1 5LB.
United Kingdom.
(t) +44 (0) 800 756 9776
(w) www.tsbp-architecture.co.uk (e) info@tsbp-architecture.co.uk

RevID	CHD	Issue Name	Date
10	Ch-35	Building Regulations Application	06/07/2020
11	Ch-37, Ch-38, Ch-39, Ch-40, Ch-41, Ch-42, Ch-43, Ch-44	Planning and Building Regulations Applications	06/08/2020
12		Production Information	19/08/2020
13	Ch-58	Production Information	28/08/2020
14		Production Information	23/09/2020
15	Ch-60, Ch-61	Production Information	20/11/2020
16	Ch-62	Production Information	23/11/2020

Copyright © 2020, The Steven Barlow Partnership (TSBP) Architecture
All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage or retrieval system, without prior written permission from the copyright owner.

This drawing is protected by copyright of THE STEVEN BARLOW PARTNERSHIP under The Copyright, Designs and Patents Act 1988 and the reproduction or use in any form without prior written consent from THE STEVEN BARLOW PARTNERSHIP will be an infringement of copyright.
Only the original drawing should be relied on. Plans are liable to distortion in transmission to the web. Do not scale off the drawing in any event except for planning application purposes. Figured dimensions must be used if in doubt contact THE STEVEN BARLOW PARTNERSHIP.
Contractor to check and verify all levels, datum and dimensions on site and shall report any discrepancies or omissions to THE STEVEN BARLOW PARTNERSHIP prior to commencement of work and during the project. This drawing is to be used in accordance with the conditions of use set out in the contract. It is not to be used for any other purpose.
This drawing including notes has been prepared and produced for the client named for the project and is not to be used for any other purpose.