

TYPICAL BASEPLATE

Proposed Wall Types

Proposed Cavity Wall

Proposed Single Skin Wall

DO NOT SCALE. All dimensions to be checked on site. Any errors or omissions to be reported to the engineer immediately.
3. All dimensions are in millimeters and levels in meters except where shown

otherwise.

4. Where proprietary products are specified these may be substituted by an equivalent product subject to approval by the Engineer. All products are to

be installed strictly in accordance with the manufacturer's recommendations.

5. Before commencing construction the Contractor is to ascertain the position and depth of private and utility services and other plant or

position and depth of private and utility services and other plant or equipment on and adjacent to the site and report any conflicts with proposed works to the Engineer.

6. All work and materials not specified shall be in accordance with the NHBC Standards' technical requirements and guidance (ISBN 0907257 series).
7. All construction products to have CE Marking in accordance with the relevant European Technical Standards in force at the time.
8. This drawing is copyright and shall not be copied in whole or in part

without written permission of SWJ Consulting.

9. Until technical approval has been obtained from the relevant Authorities it should be understood that all drawings issued are preliminary and NOT for construction. Should the contractor start site work prior to approval been given, it is entirely at his own risk

given, it is entirely at his own risk.

10.Should there be any discrepancies between details indicated on this drawing and those indicated on other drawings the Engineer should be informed PRIOR to construction on site.

T1 First Issue For Comment 04/09/25 MB

REV REVISION DETAILS DATE DRAWN BY

CLIENT ORIGINATOR

PROJECT TITLE

West Witney Sports
Ground
Sports And Socail
Club As indicated @AI MB MJB JRS

PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE DOC NO

04725 SWJ SC FO DR S 10000

JOB NO. PURPOSE OF ISSUE

04725 FOR COMMENT S3 T1