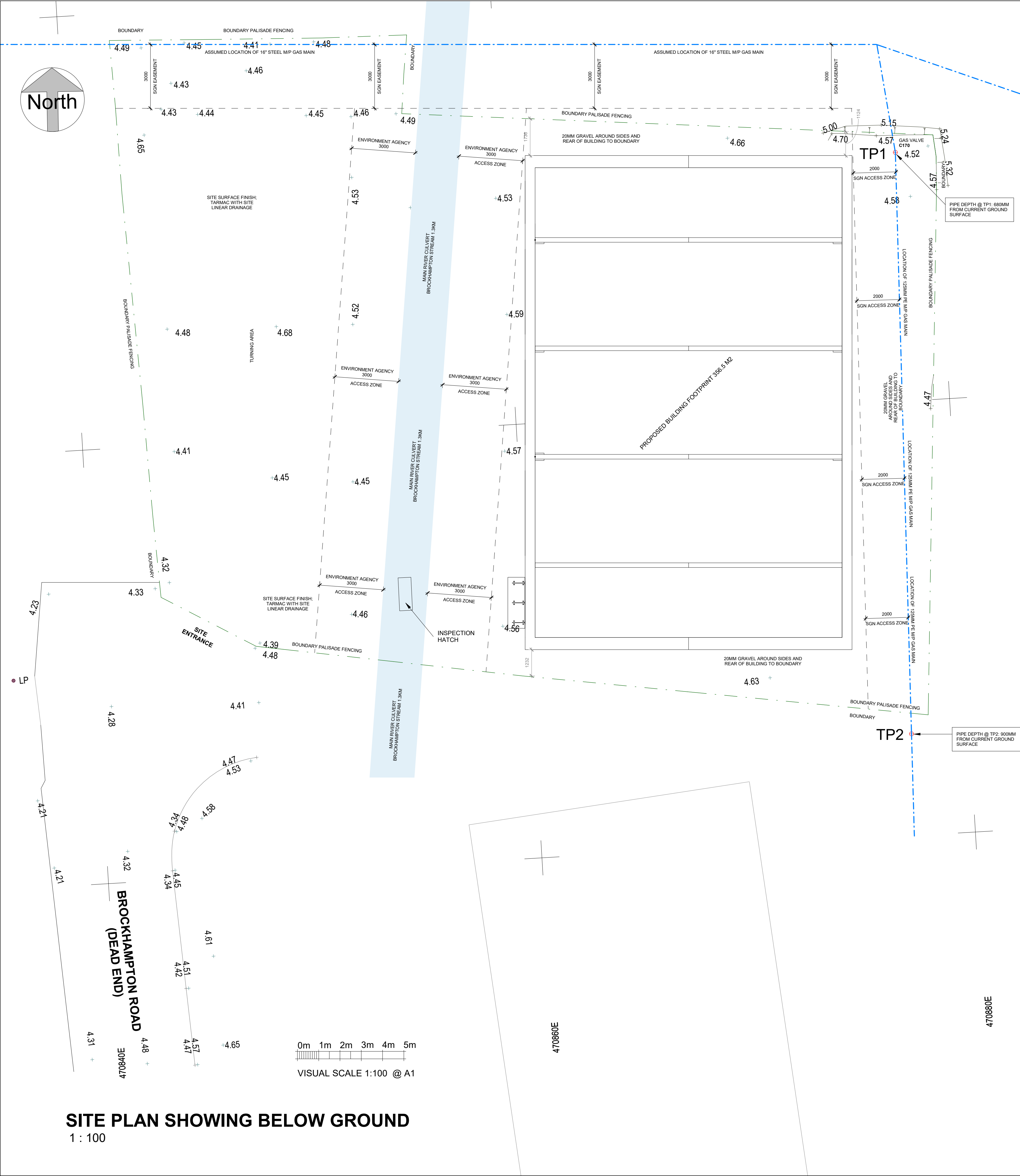
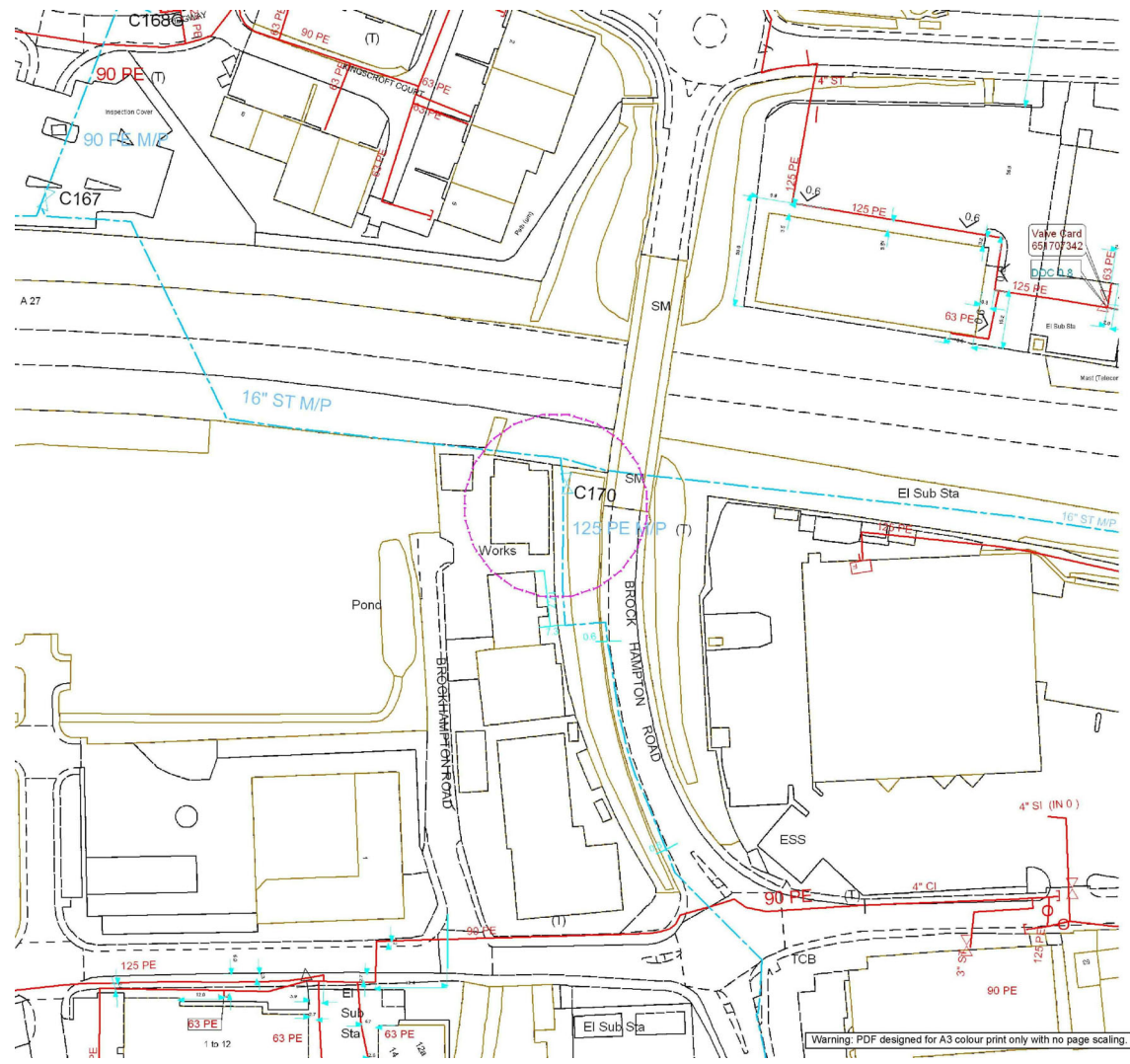




SAFE DIGGING PRACTICES IN ACCORDANCE WITH HSE PUBLICATION HSG47 'AVOIDING DANGER FROM UNDERGROUND SERVICES' MUST BE USED TO VERIFY AND ESTABLISH THE ACTUAL POSITION OF THE MAINS, RPES, SERVICES AND OTHER APPARATUS ON SITE BEFORE ANY MECHANICAL PLANT IS USED. IT IS YOUR RESPONSIBILITY TO ENSURE THAT THIS INFORMATION IS PROVIDED TO ALL RELEVANT PEOPLE (DIRECT LABOUR OR CONTRACTORS) WORKING FOR YOU ON OR NEAR GAS PIPES.

IT MUST BE STRESSED THAT BOTH DIRECT AND CONSEQUENTIAL DAMAGE TO GAS PLANT CAN BE DANGEROUS FOR YOUR EMPLOYEES AND THE GENERAL PUBLIC AND REPAIRS TO ANY SUCH DAMAGE WILL INCUR A CHARGE. YOUR WORKS SHOULD BE CARRIED OUT IN SUCH A MANNER THAT WE ARE ABLE TO GAIN ACCESS TO OUR APPARATUS THROUGHOUT THE DURATION OF YOUR OPERATIONS.



This plan shows the location of those pipes owned by Scottish Gas Networks (SGN) by virtue of being a licensed Gas Transporter (GT). Gas pipes owned by other GTs or third parties may also be present in the area but are not shown on this plan. Information with regard to such pipes should be obtained from the relevant owners. No warranties are given with regard to the accuracy of the information shown on this plan. Services pipes, valves, lighters, sub-conductors etc. are not shown but their presence should be anticipated. You should be aware that a small percentage of our plant/cables may be underground and will not necessarily be highlighted in yellow. If your proposed works are close to one of these pipes, you should contact the SGN Safety Advice team on 0800 312122 for advice. The liability of any third information is accepted by SGN or its agents, servants or sub-contractors for any error or omission contained herein. Safe digging practices, in accordance with HSE (G47), must be used to verify and establish the actual position of mains, pipes, services and other apparatus on site before any mechanical plant is used. It is your responsibility to ensure that plant location information is provided to all persons (including direct labour or sub-contractors) working for you on or near gas apparatus. Information included on this plan should not be relied on beyond a period of 28 days from the date of issue.

Report damage immediately - never excavate and report FROM THE MAINS 0800 312122

NOTICE GIVEN AND AGREED FOR DIGGING WITHIN 3 METRES OF A VALVE

THE SAFETY ADMIN TEAM 0800912122 / 02392624591
DEAN COLE (PROTECTION OFFICER)
DEAN COLE@SGN.CO.UK
0777628996

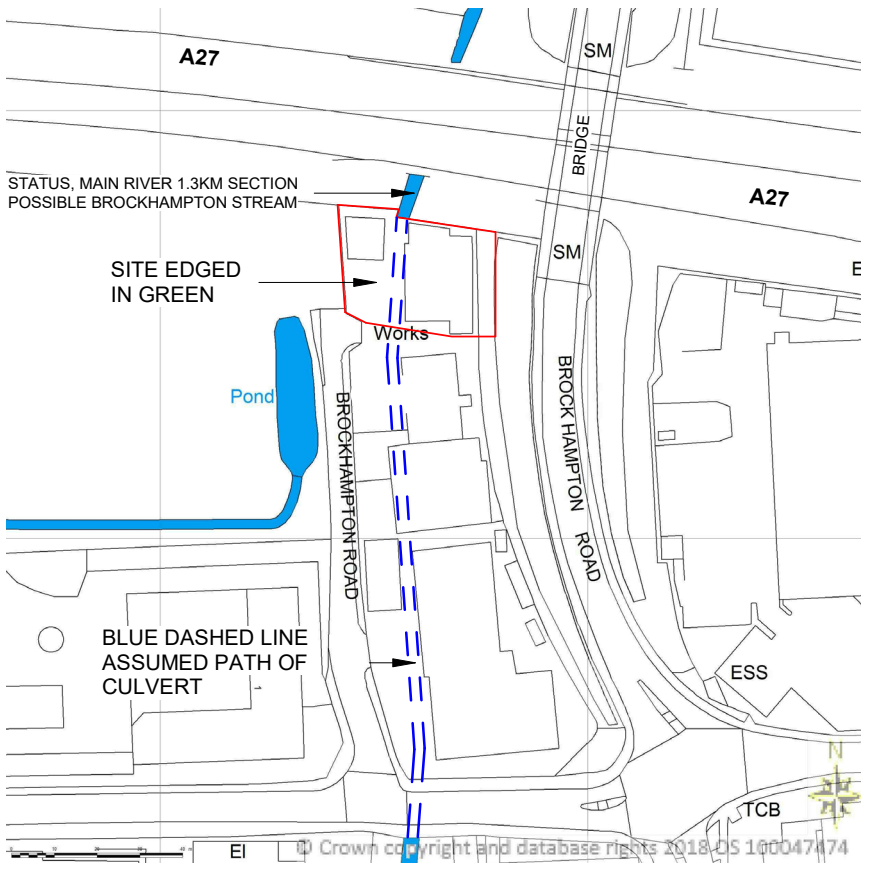
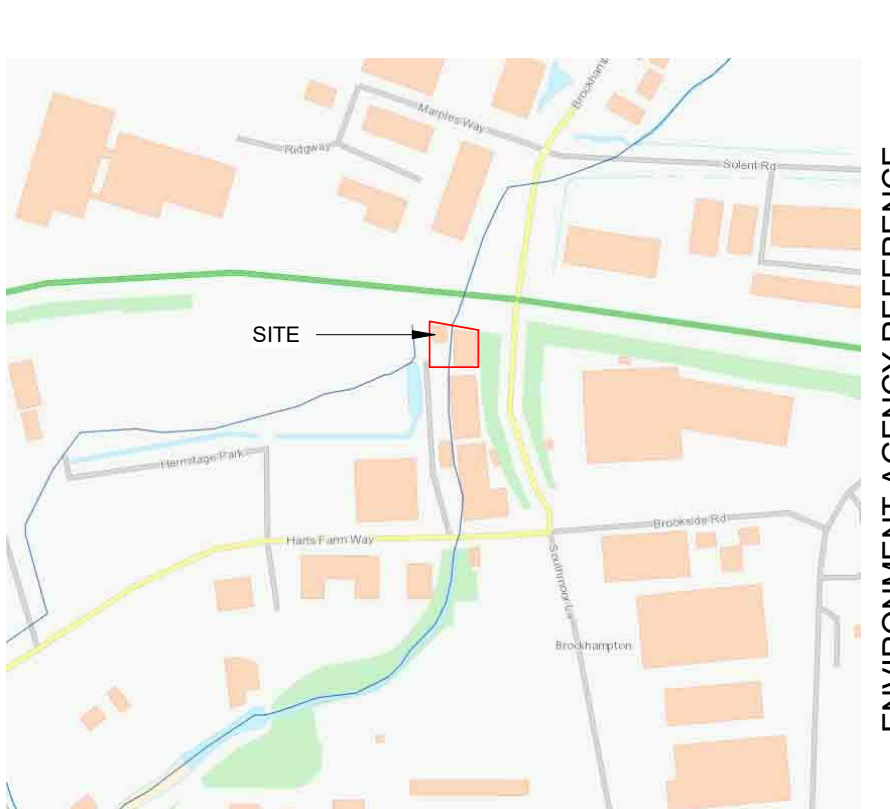
Low Pressure Mains
Medium Pressure Mains
Intermediate Pressure Mains
High Pressure Mains
GTS
SSSIs
Date of Issue
Date of Review
Date of Revision
Date of Amendment
Date of Deletion
Date of Replacement
Date of Transfer
Date of Change
Date of Deletion
Date of Replacement
Date of Transfer
Date of Change

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DATE REQUESTED: 28/11/2019
JOB REFERENCE: 18913624
SITE LOCATION: 470875 105661
REFERENCE: B.M SCAFFOLDING
NOT TO SCALE

NOTICE GIVEN AND AGREED FOR DIGGING WITHIN 3 METRES OF A VALVE

THE SAFETY ADMIN TEAM 0800912122 / 02392624591
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The representation of features as line is no evidence of a property boundary.



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Scale is correct when printed to the stated ISO size. Figured dimensions are to be used in preference to scaled sizes and all dimensions must be checked on site by the contractor before ordering materials and/or commencing work. All dimensions in mm (millimetres) unless otherwise stated. The contractor is to ensure the works are inspected and completed to the satisfaction of the local authority. Compliance with building regulations or a party wall award / agreement is not to be assumed.

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Under the construction (design and management) regulations 2015 (CDM2015) all design work for both domestic and commercial development(s) are to conform to those regulations. E&EO.

Client(s):
BM Scaffolding

Project:
**B.M Scaffolding
Brockhampton Road,
Havant Hampshire
PO9 1JU**

Drawing Title:
**SITE INVESTIGATION &
BUILDING POSITIONING
WITH BELOW GROUND
ASSETS**

Project number:	220.4 [v5.1]
Date:	19/06/2020
Revision:	JJ
Drawn by:	JJ
Project Status:	Stage 1

P002

Scale 100% @ A1 1 : 100

SITE PLAN SHOWING BELOW GROUND
1 : 100