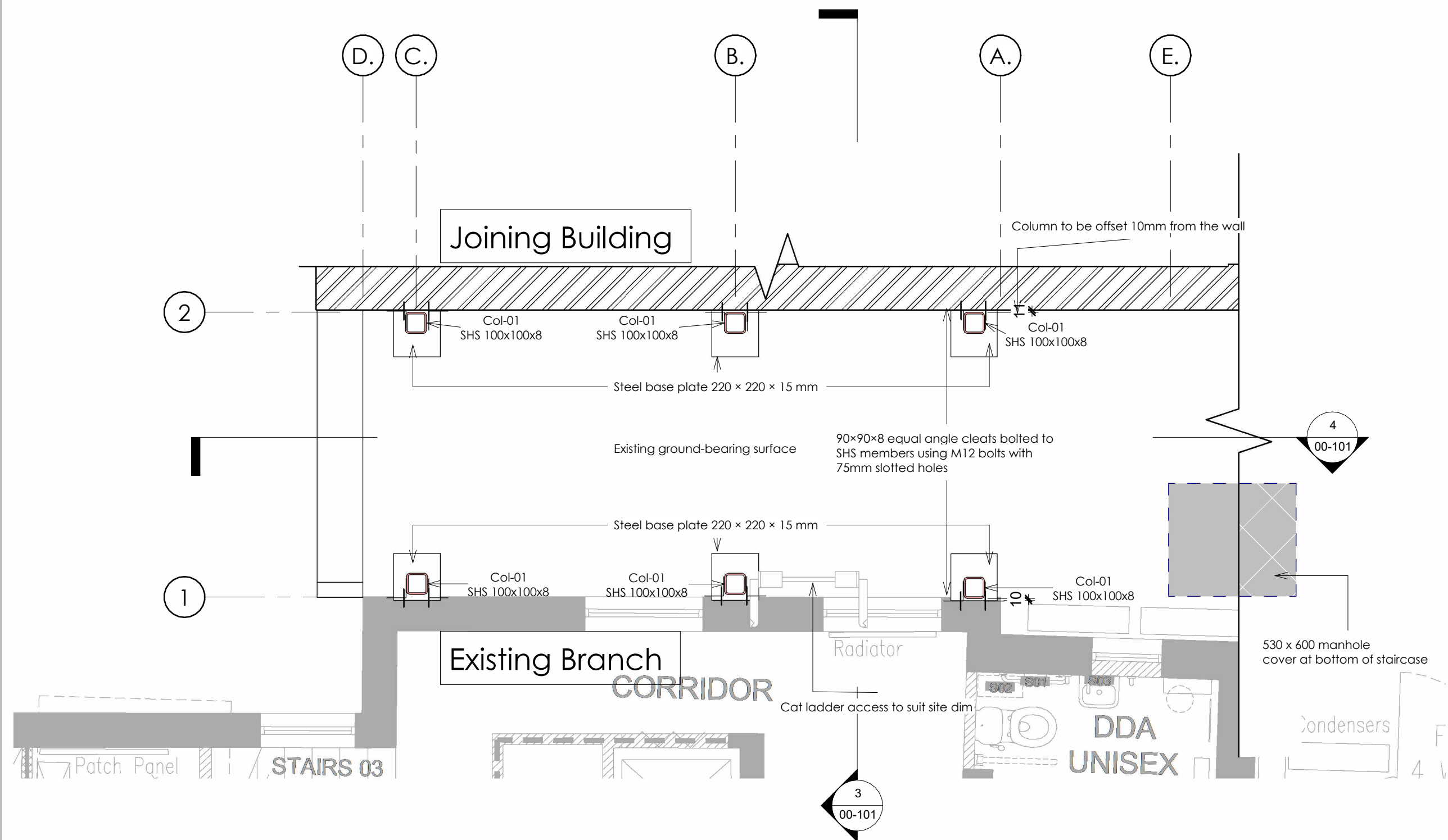
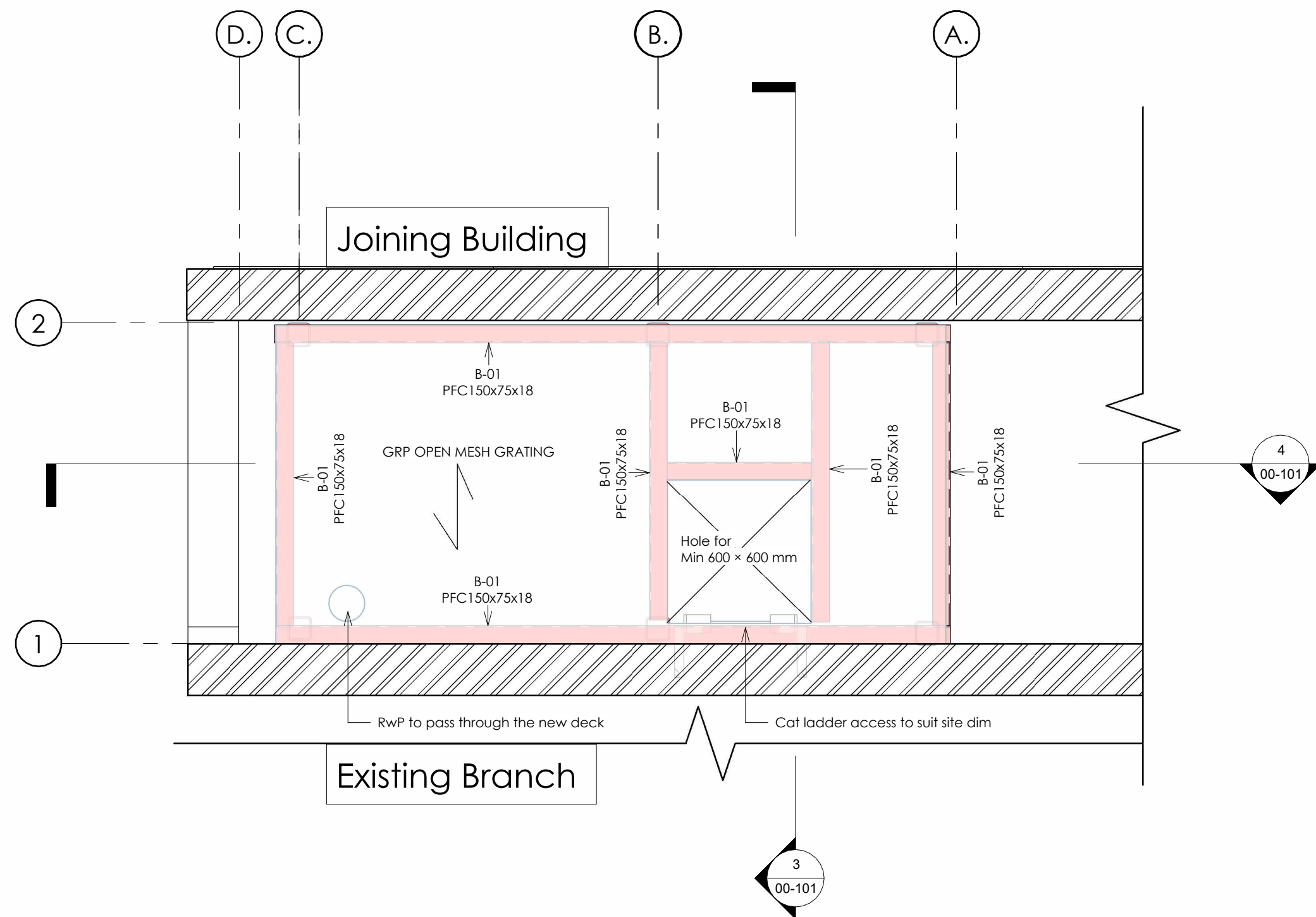
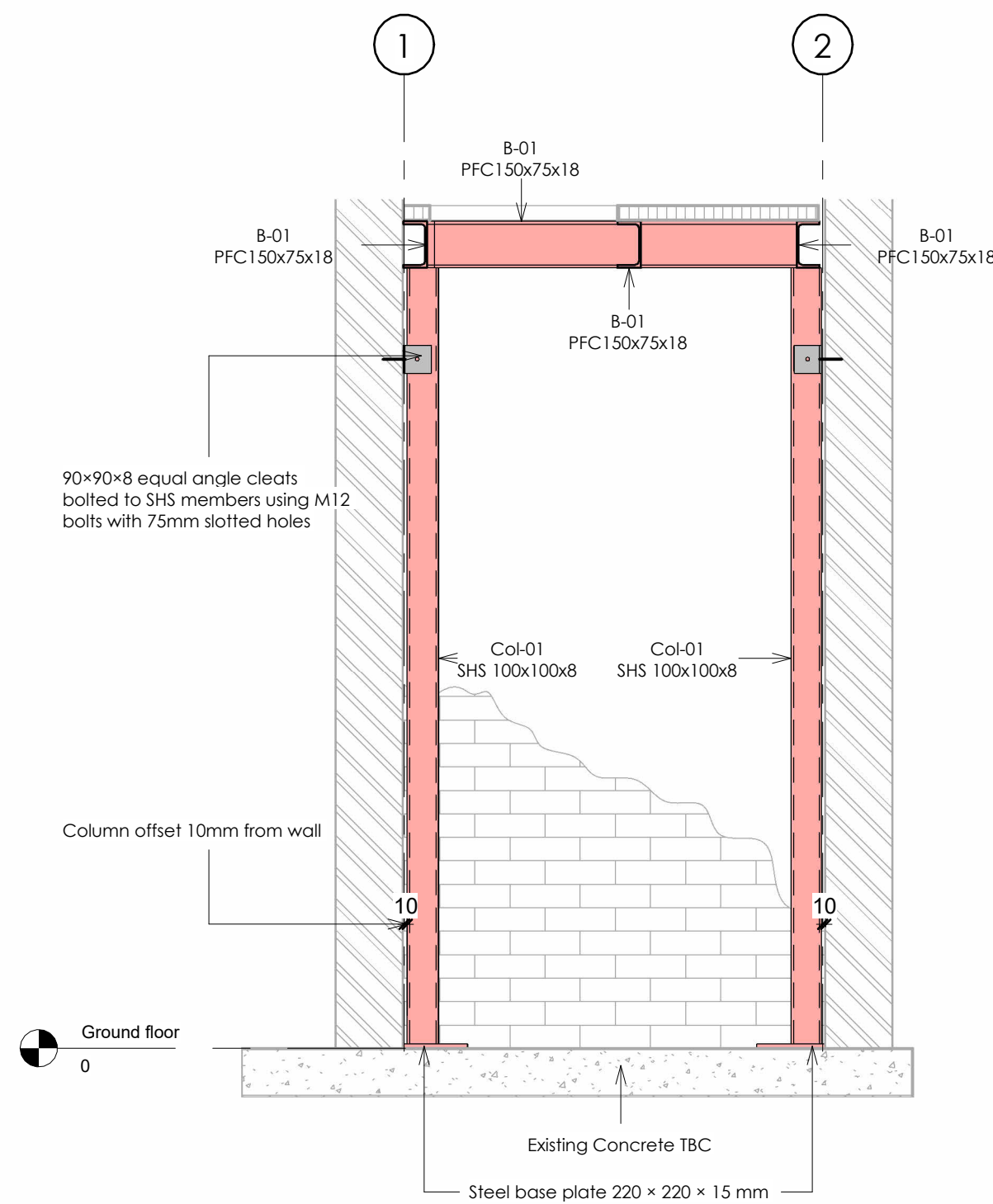




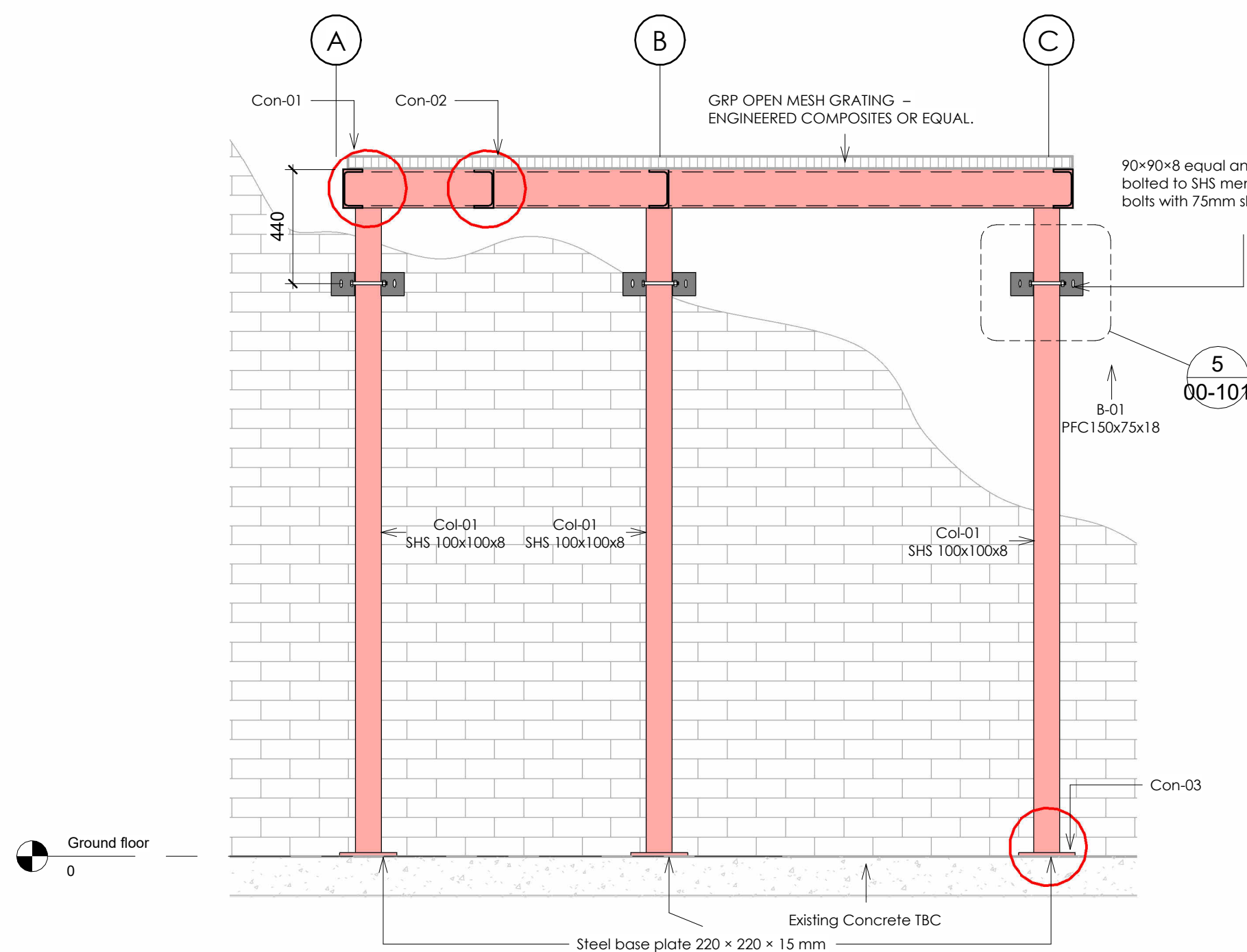
1 0. Ground floor
00-101 1:20



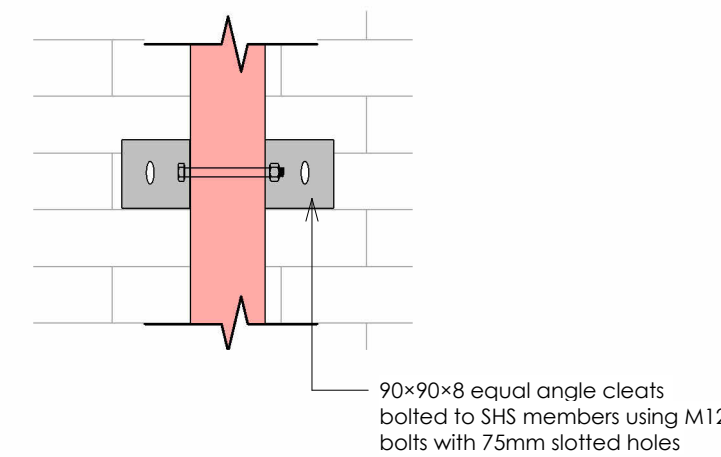
2 2. Plant Floor Layout
00-101 1:20



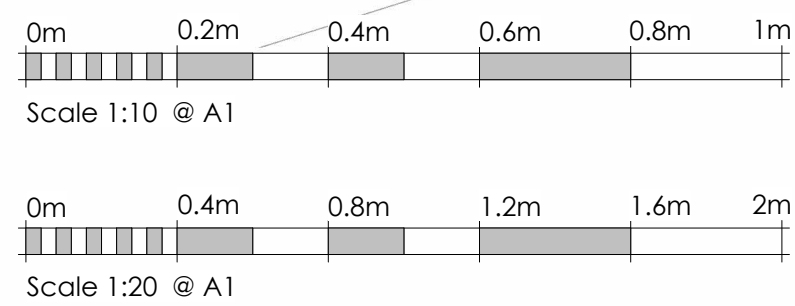
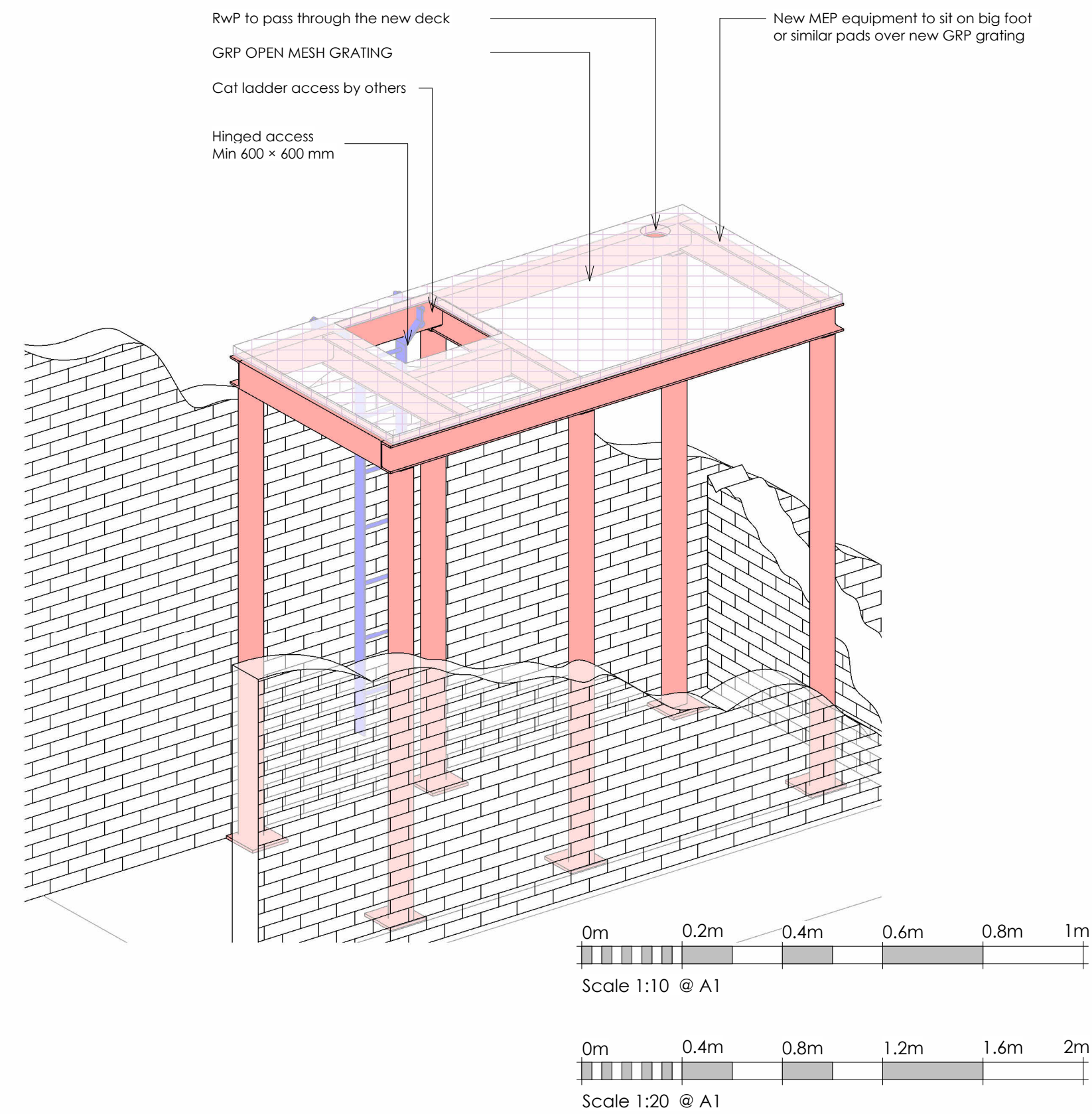
3 Section 1
00-101 1:20



4 Section 2
00-101 1:20



5 Section details 5/00-101
00-101 1:10



For Connection see DRG 140

All Steelwork to be galvanised to 85 Micron

Building regulations generally

All building works to be inspected by local authority building control or alternatively in accordance with the contractual agreement with an appointed corporate approved inspector for building control services.

The contractor is to be responsible for insuring all statutory and other notifiable stages of request for site inspections are given to the appropriate inspector within the agreed period of time. The contractor shall keep a record resultant site inspections which shall form part of the handover document at the completion of the works.

Concrete

All concrete to be obtained from a ready mixed concrete supplier holding a current Certificate of Accreditation under the Quality Scheme for Ready-Mixed Concrete meeting the requirements of the UKAS to BS EN 45011 for product conformity.

All concrete to be C28/35 with a minimum cement content of 330kg/m³ OPC and a w/c of 0.55.

Steel

All steel grade S275 unless noted otherwise. All bolts to be grade 8.8 sheradised bolts.

All steelwork to be blast cleaned as NSSS clause 10.2.2 to BS7079-A1 preparation grade 2 ½ then painted with 75 microns dft (dry film thickness) zinc rich primer. Where built into external wall steel to receive two further site coats of high build bitumen paint min dft 200microns on site before building in.

All external steelwork exposed to weather conditions is to be galvanised unless otherwise stated on drawings or specification.

Steel splicing

Long span beams may be spliced as required for installation. Refer to Centrespace design for details if require

All Steelwork to be galvanised to 85 Micron

CENTRESPACE

Suite 4, Royal House
Station Road
Henley-on-Thames
RG9 1AT
www.centrespacedesign.co.uk
Tel: 01491 573968

Project
Barclays Bank, Horsham
RH12 1DN

General Notes:

All work is to comply with current British Standards, Codes of Practice and Building Regulations as applicable.
Workmanship shall be in accordance with good building practice and should at least comply with BS8000 and the latest applicable Codes of Practice.
Any conflicting information or need for further information is to be referred to Centrespace design for clarification prior to ordering materials or carrying out relevant work. No responsibility can be accepted for dimensions scaled from this drawing and contractors are expected to check all dimensions and details before commencing work.
If this drawing is used for estimating, any form of contract, or construction purposes before it is approved under the Building Regulations then Centrespace design can not be held responsible for any cost incurred due to amendments being made to satisfy the Building Regulations.
If different materials or products are substituted for those specified, they should be of at least equal quality and suitable for the purpose for which they are to be used.
This drawing is to be read in conjunction with all other drawings and specifications for the project.
This drawing is the copyright of Centrespace design llp, reproduction without consent of Centrespace design is prohibited and the information contained on this drawing may not be used for any other purpose than they are intended for on this drawing.

DO NOT SCALE THIS DRAWING - ALL DIMENSIONS ARE TO BE CONFIRMED ON SITE

Rev	Comments	By	Date
T1	Tender	SS	22/01/26
T2	Add scale bar	SS	26/02/26

Drawing Title							Drawn By
External Plant platform							SS
							Designed By
							SS
							Checked By
							GP
							Issue Date
							26/02/26
							Scale
							As indicated
Project No.	Origin	Level	Type	Role	No.	Revision	
3195	CSD	ZZ	DR	S	00-101	T2	