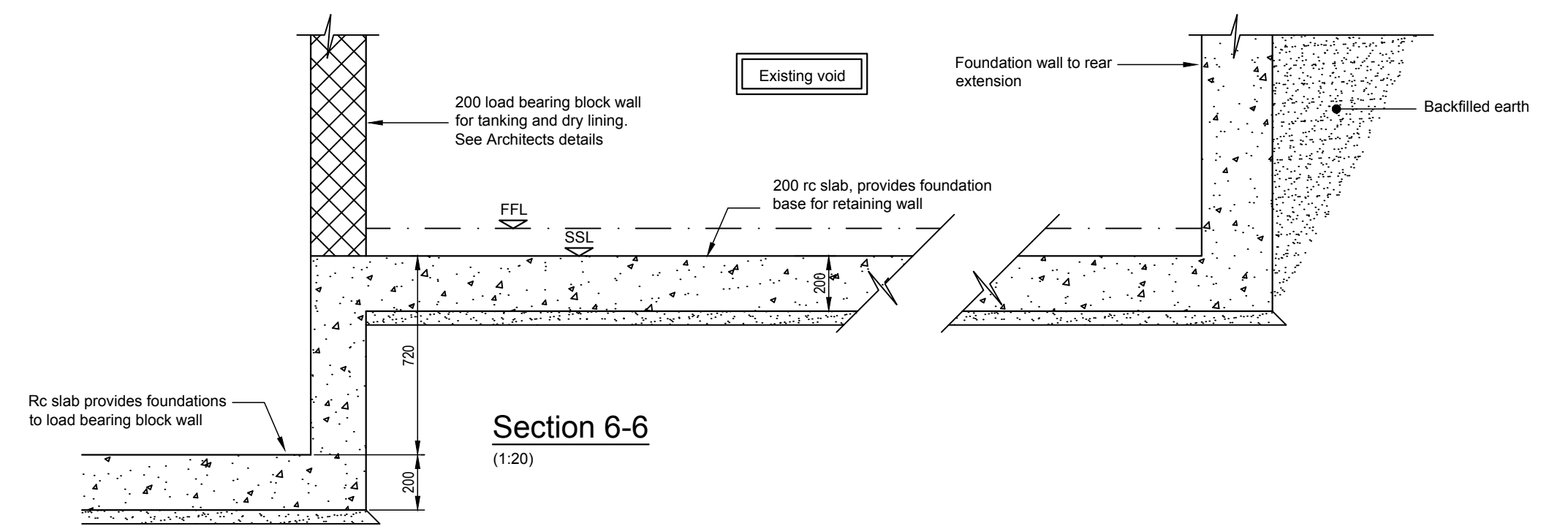
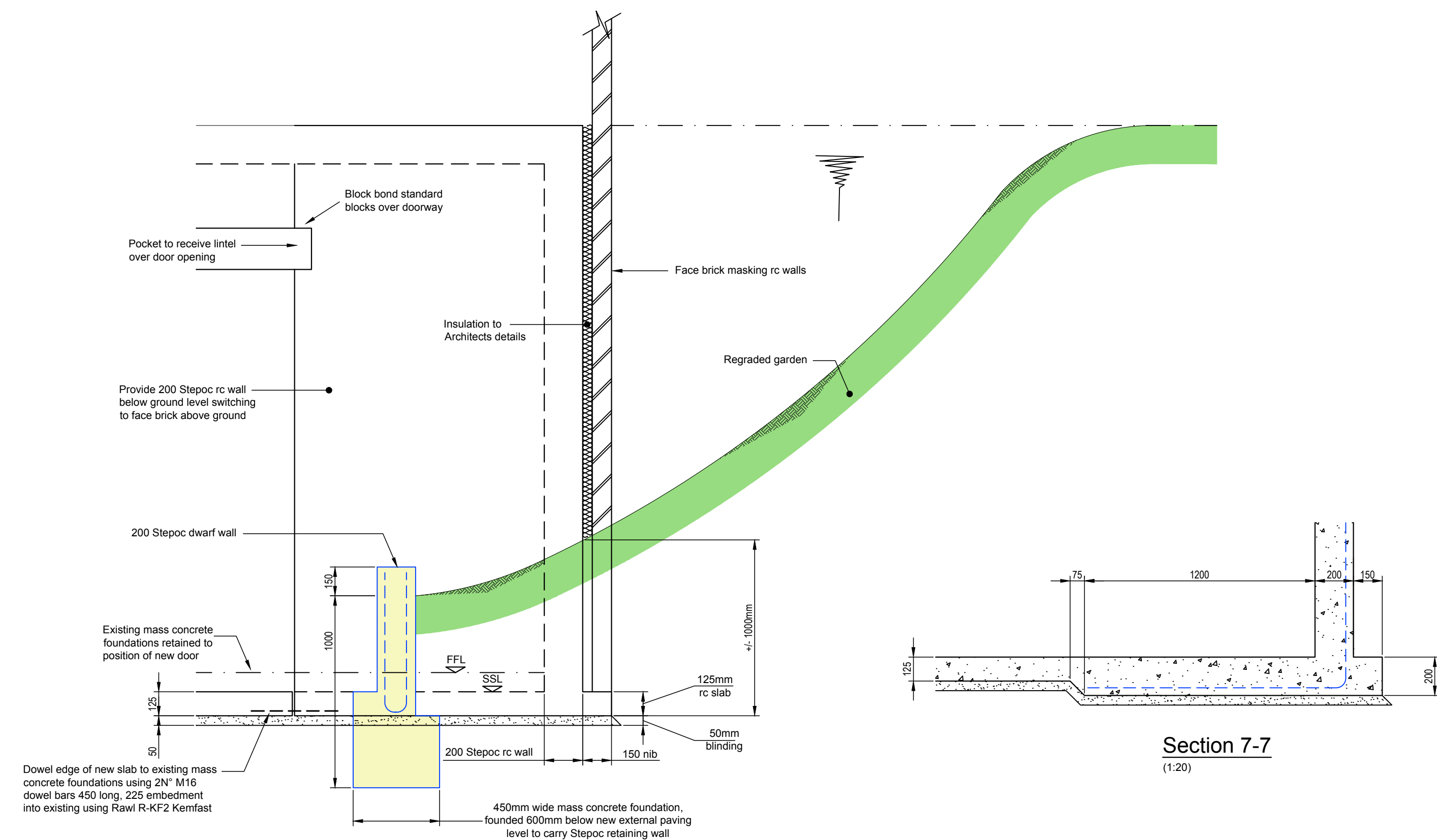




NOTES:															
1. All concrete works to BS8110. 2. Concrete to be grade C35 at 28 days. 3. Maximum aggregate size to be 20mm. 4. Minimum cement content to be 330kg/m³. 5. Reinforcement listed on bending schedule pages:- 18015/01. AP Alternately placed AR Alternately reversed AS Alternately staggered VB Vertical bar HB Horizontal bar EF Each face Top Bottom 7. Cover: unless noted otherwise cover to all reinforcement to be 40mm 8. Minimum bar lap lengths to be : <table> <tr> <th>Bar Ø</th><th>lap length(mm)</th></tr> <tr> <td>10</td><td>450</td></tr> <tr> <td>12</td><td>540</td></tr> <tr> <td>16</td><td>720</td></tr> <tr> <td>20</td><td>900</td></tr> <tr> <td>25</td><td>1125</td></tr> <tr> <td>32</td><td>1440</td></tr> </table>		Bar Ø	lap length(mm)	10	450	12	540	16	720	20	900	25	1125	32	1440
Bar Ø	lap length(mm)														
10	450														
12	540														
16	720														
20	900														
25	1125														
32	1440														



Section 1-1

Section 7-7

A	08.07.2020	General Revision to Sections	
MARK	DATE	MADE BY	REVISION
 ROSE + ASSOCIATES 34b York Way King's Cross London N1 9AB T: 020 7833 0666 Studio 10 Dimsdale House 80a Fore Street Hertford Hertfordshire SG14 1BY T: 01992 210145			
ARCHITECT: Chan + Eayrs			
JOB TITLE: 111 Frognal London NW3 6XR			
DRAWING TITLE: Lower Ground Floor Plans			
SCALE: 1:50 @ A1		DATE: June 2020	
DRAWN BY:		C.D.M. CHECKED:	
JOB No: 18015		DRAWING No: 01	
		REVISIONS: A	

NOTE: This drawing is to read in conjunction with drawing 02 & 03