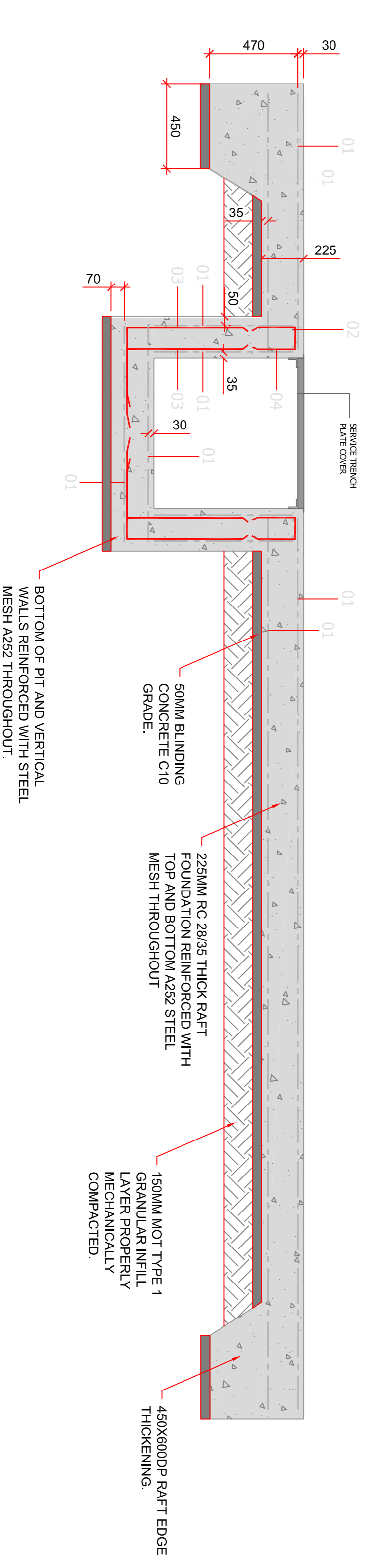
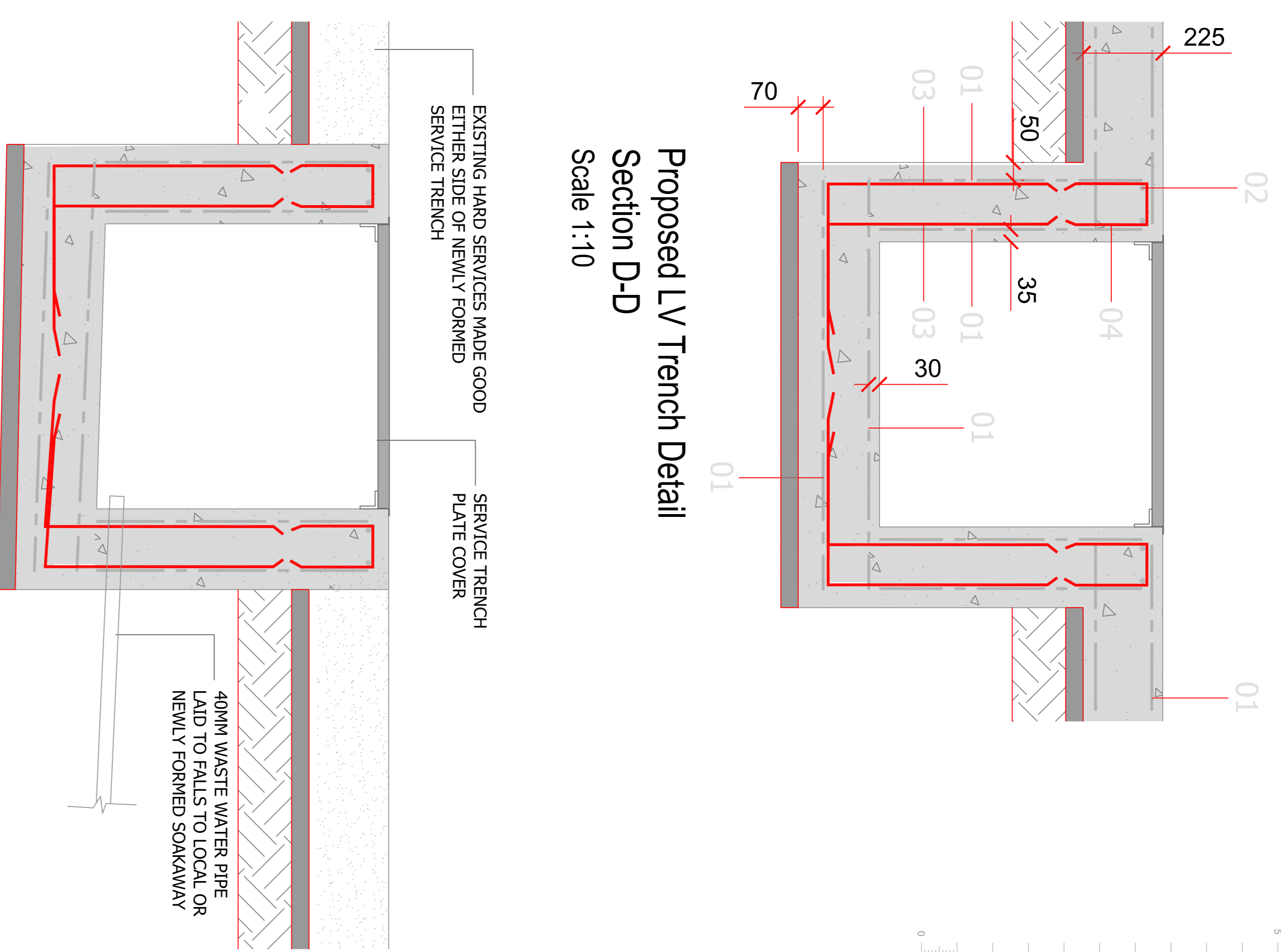


**Proposed Transformer Foundation Plan**  
Scale 1:20



**Proposed Transformer Foundation Section**  
Section A-A Scale 1:20



**Proposed LV Trench Detail**  
Section D-D  
Scale 1:10

**Proposed HV Trench Detail**  
Section B-B  
Scale 1:10

Rebar Schedule											
Reference	Mark	Type and Size	No. of bars	No. of Units	Total No.	Shape Code	Length (mm)	A (mm)	B (mm)	C (mm)	D (mm)
A252 Steel mesh with min. 400 mm overlap.											
Retaining Wall	02	H10	02	02	04	00	2625	2625			
Retaining Wall	03	H10	02	128	128	11	1000	625	375		
Retaining Wall	04	H10	01	64	64	21	525	200	120	200	
Retaining Wall	05	H10	02	01	02	00	825	825			
Retaining Wall	06	H10	02	02	04	11	1000	500	500		
Retaining Wall	07	H10	01	05	05	11	525	250	250		
Retaining Wall	08	H10	02	01	02	00	625	625			
Retaining Wall	09	H10	02	01	02	00	850	850			
Retaining Wall	10	H10	02	01	02	00	1275	1275			
Retaining Wall	11	H10	01	01	01	00	2000	2000			
Retaining Wall	12	H10	01	01	01	25	575	200	175	200	
Retaining Wall	13	H10	02	01	02	25	1150	200	750	200	
Retaining Wall	14	H10	01	01	01	00	2275	2275			
Retaining Wall	15	H10	01	01	01	00	2200	2200			
Retaining Wall	16	H10	01	01	01	00	1875	1875			

**DO NOT SCALE FROM THIS DRAWING**  
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**CHECKED:** *[Signature]*  
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**DWG. NO.:** 78901G\_101\_001\_04  
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**DWG. NO.:** 78901G\_101\_001\_04  
**DATE:** 16/06/23

**DESIGN • CONSULT • CONSTRUCT**

**PROPOSED DRAFT FOR TENDER**

**PROJECT TITLE:** PROPOSED FOUNDATION DETAIL  
**DWG. NO.:** 78901G\_101\_001\_04  
**DATE:** 16/06/23

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**PROJECT NO.:** 78901G\_101\_001\_04  
**SCALE:** 1:20@A1  
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