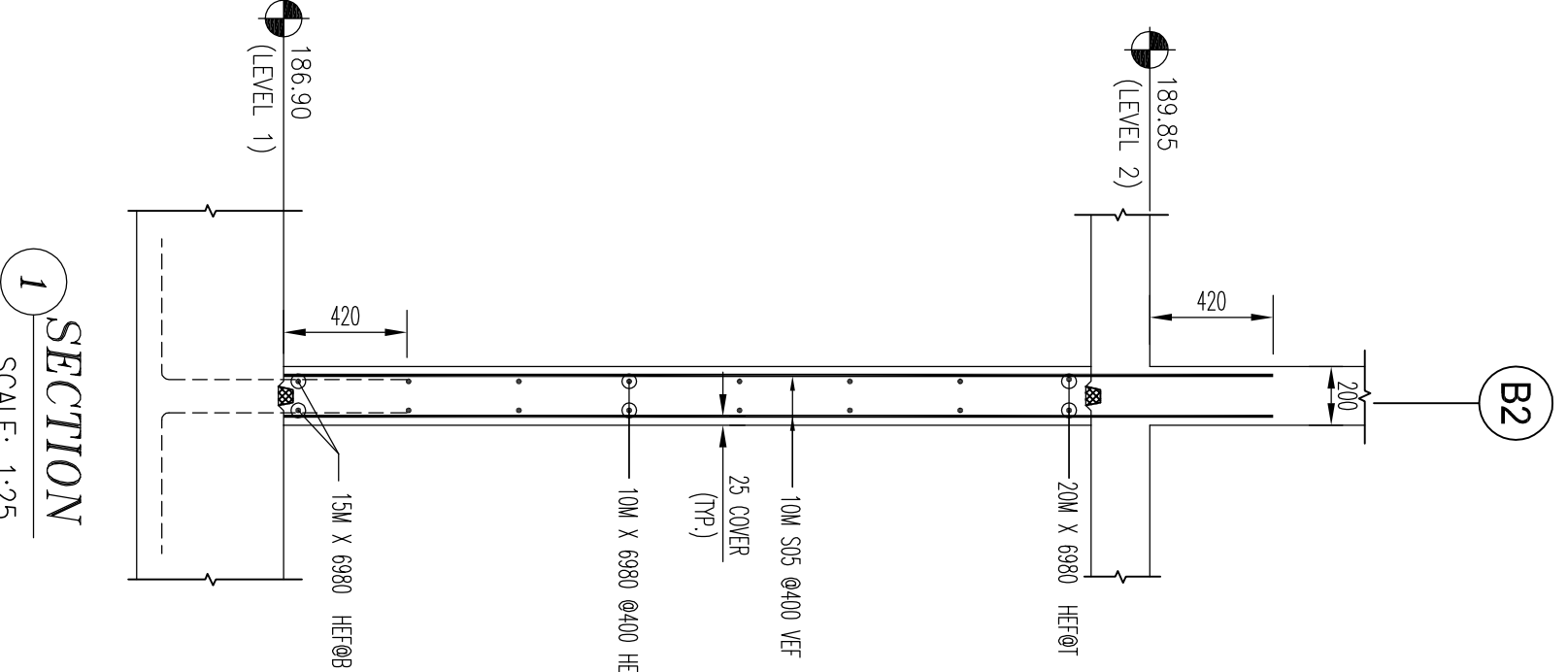




SECTION 1
SCALE: 1:25

Please Answer the Following Questions (100%)												
Q No	Q	Yes	No	Third option	Yes	No	Yes	No	Yes	No	Yes	No
1501	2.150	6565			6565							
	2.150	6565			6565							
	12.100	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	12.100	6565			6565							
	2.200	6565			6565							
1502	2.150	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	12.100	6565			6565							
	2.200	6565			6565							
1503	2.150	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	12.100	6565			6565							
	2.200	6565			6565							
1504	2.150	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	12.100	6565			6565							
	2.200	6565			6565							
1505	2.150	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	2.200	6565			6565							
	2.150	6565			6565							
	12.100	6565			6565							
	2.200	6565			6565							
1506												

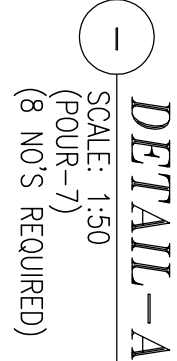
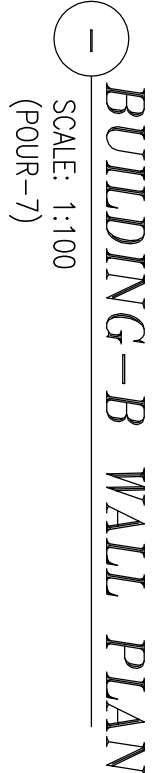
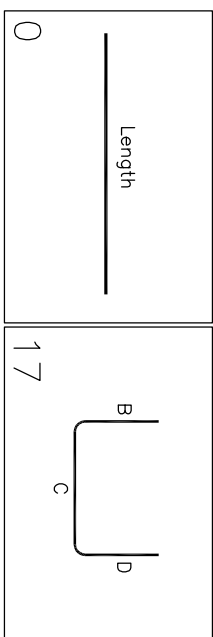
No comment	See comment
Amend & Resubmit	Rejected See Remark

- 25mm

TENSION LA SPURCE (L.S.) & DEVELOPMENT LENGTH (Ld)	FOR WALL OR COL.			Ld IN CAP. OR FTG.		
	f _c =25			f _c =30		
	f _y =25	L _d	L _s	f _y =30	L _d	L _s
BAR SIZE						
10M	490	380	470	420	330	
15M	570	470	520	520	480	
20M	740	570	620	620	640	
25M	980	750	890	830	830	
30M	1530	1170	1390	1290	990	
35M	1830	1410	1670	1550	1190	

PROJECT FORESTSIDE TOWNHOUSES -BRAMPTON, ON	
PART OF STRUCTURE SHEAR WALLS -L1-L2 P#5,6	
CUSTOMER !	
DESIGNED BY: JJ	PROJECT NO. 2177
SCALE: AS SHOWN	
DRAWING NO. P776	
✓	

[illegible]

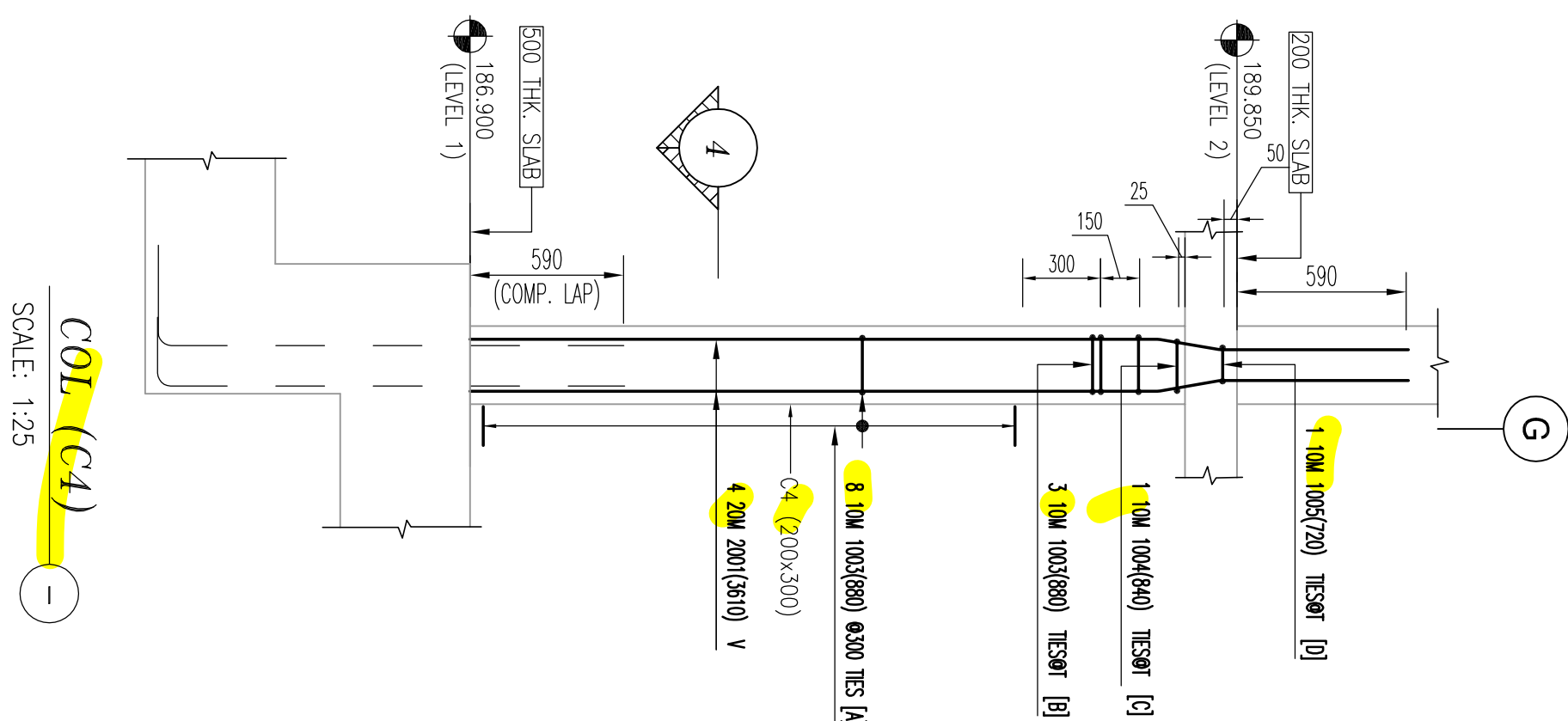
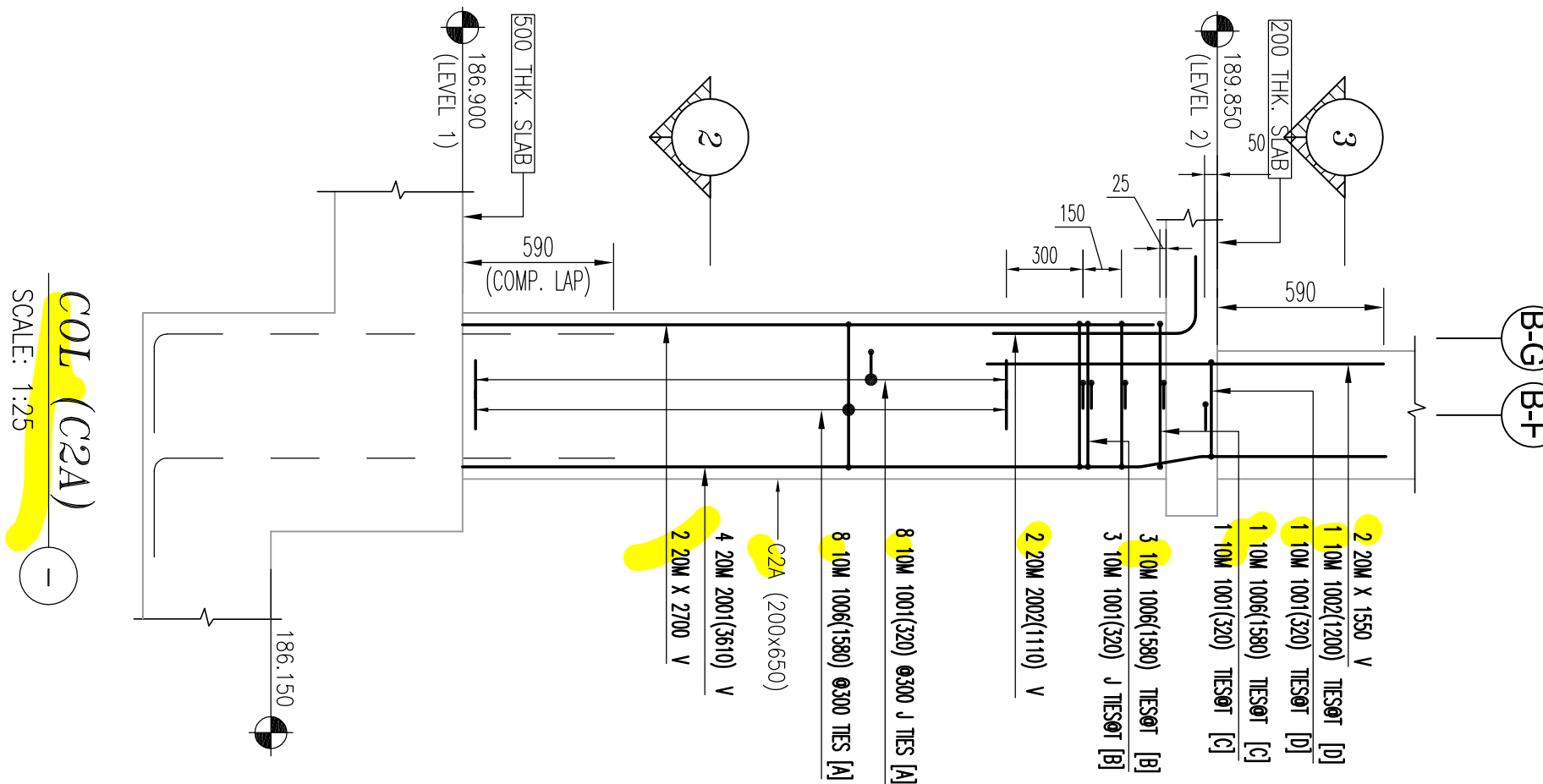
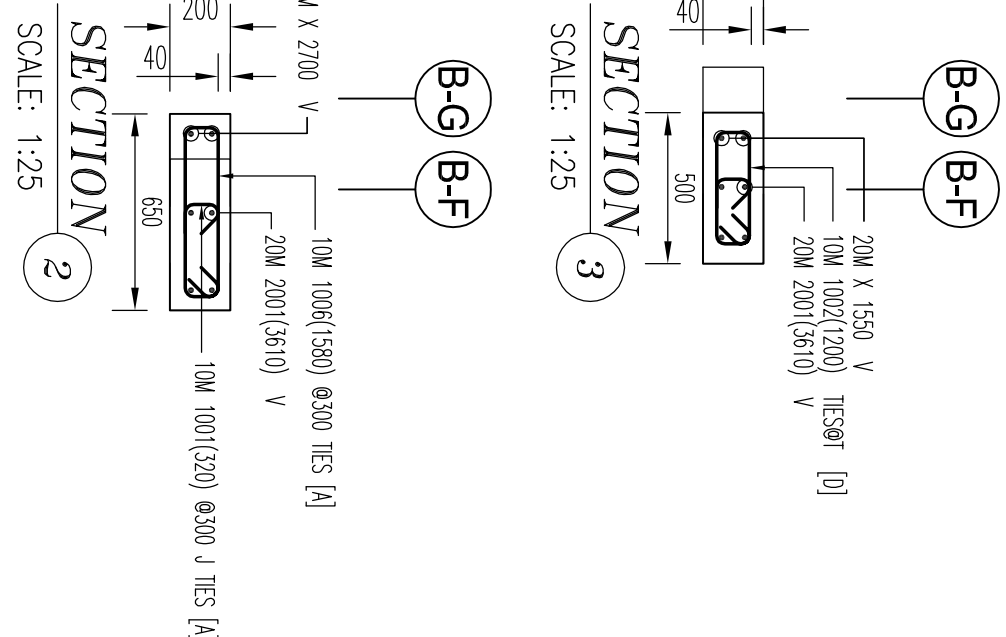
[illegible]

NOTES		4. COMPRESSION LAP SPICE		5. TENSION LAP SPICE (L _S) & DEVELOPMENT LENGTH (L _d)					
1. ALL STEEL TO BE GRADE 40W		2. STRENGTH OF CONCRETE		BAR SIZE		L _S (IN) OR (FT.)		L _d (IN) OR (FT.)	
3. CONCRETE COVER:		35MPa – INTERIOR COLUMNS & WALLS		f _c =25		f _c =30		f _c =35	
VERTICALS		-- 25mm		BAR SIZE	L _S	L _d	L _S	L _d	L _d
3.	CONCRETE COVER:	-- 25mm	VERTICALS	10M	440	440	450	350	420
				15M	590	590	670	520	620
				20M	730	730	860	690	830
				25M	880	880	1030	820	990
				35M	1030	1030	1290	1030	1190

DRAWING REVIEW This review of this drawing does not in any way relieve the contractor of responsibility for its accuracy or for compliance with the contract documents.	
No comment	See comment
Amend & Resubmit	Rejected See Remarks

[illegible]

PROJECT POSTTENSILE TOWNHOUSES -BRAMPTON, ON	
PART OF STRUCTURE SHEAR WALLS - L1-L2 P#7	
CUSTOMER :	
ROYAL PINE HOMES	Project no. 2177
DETAILD BY: JJ	SCALE: AS SHOWN
CHECKED BY:	DRAWING No.
S&M LIST No.	R7.7
	



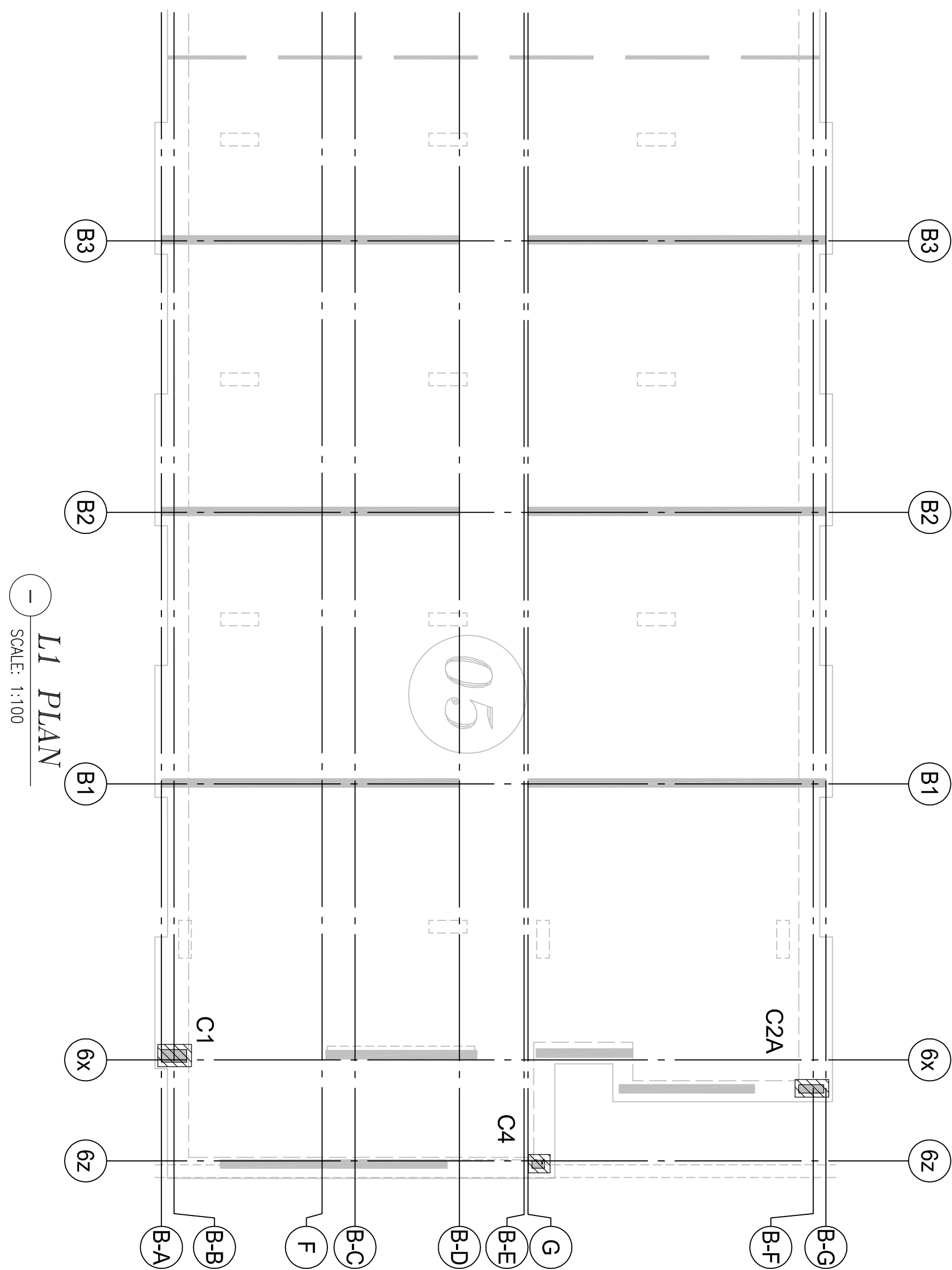
BAR SIZE	STANDARD LAP (mm)
10M	300
15M	440
20M	590
25M	730
30M	880
35M	1030

5. TENSION LAP SPLIC (L/S) & DEVELOPMENT LENGTH (L _d)									
FOR WALL OR COOL & L _d IN CAP OR FTG.									
BAR SIZE	f _c =25			f _c =30			f _c =35		
	L/S	L _d	L _d	L/S	L _d	L _d	L/S	L _d	L _d
10M	490	380	450	350	420	320			
15M	740	570	670	520	620	480			
20M	980	750	890	690	820	640			
25M	1530	1170	1380	1070	1280	990			
30M	1830	1410	1670	1290	1550	1190			
35M	2130	1640	1930	1590	1800	1390			

DRAWING REVIEW	
This review of this drawing does not in any way relieve the contractor of responsibility for its accuracy or for compliance with the contract documents.	
☒	No comment
☐	See comment
☐	Amend & Resubmit
☐	Rejected See Remarks

Submission No.	19066
Project No.	
By	MB
Date	12 Jul 2021

JABLONSKY, AST AND PARTNERS
Consulting Engineers
11129 Leslie Street Don Mills, Ont. M3C 2K5

[illegible]

STANDARD BASE LABEL, COMBINATION	
QUANTITY	DATE
B1318M X 2600 1318MM X 2600MM 1318MM X 2600MM	
B1318M X 2600 1318MM X 2600MM 1318MM X 2600MM	
STANDARD BASE LABEL, COMBINATION	
QUANTITY	DATE
B1318M X 2600 1318MM X 2600MM 1318MM X 2600MM	
B1318M X 2600 1318MM X 2600MM 1318MM X 2600MM	

[illegible]

