

(POUR-6)



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SC.26			

Submission No.	
Project No.	19066
By	MB
Date	25 Aug 2021

1129 Leslie Street Don Mills, Ont. M3C 2K5

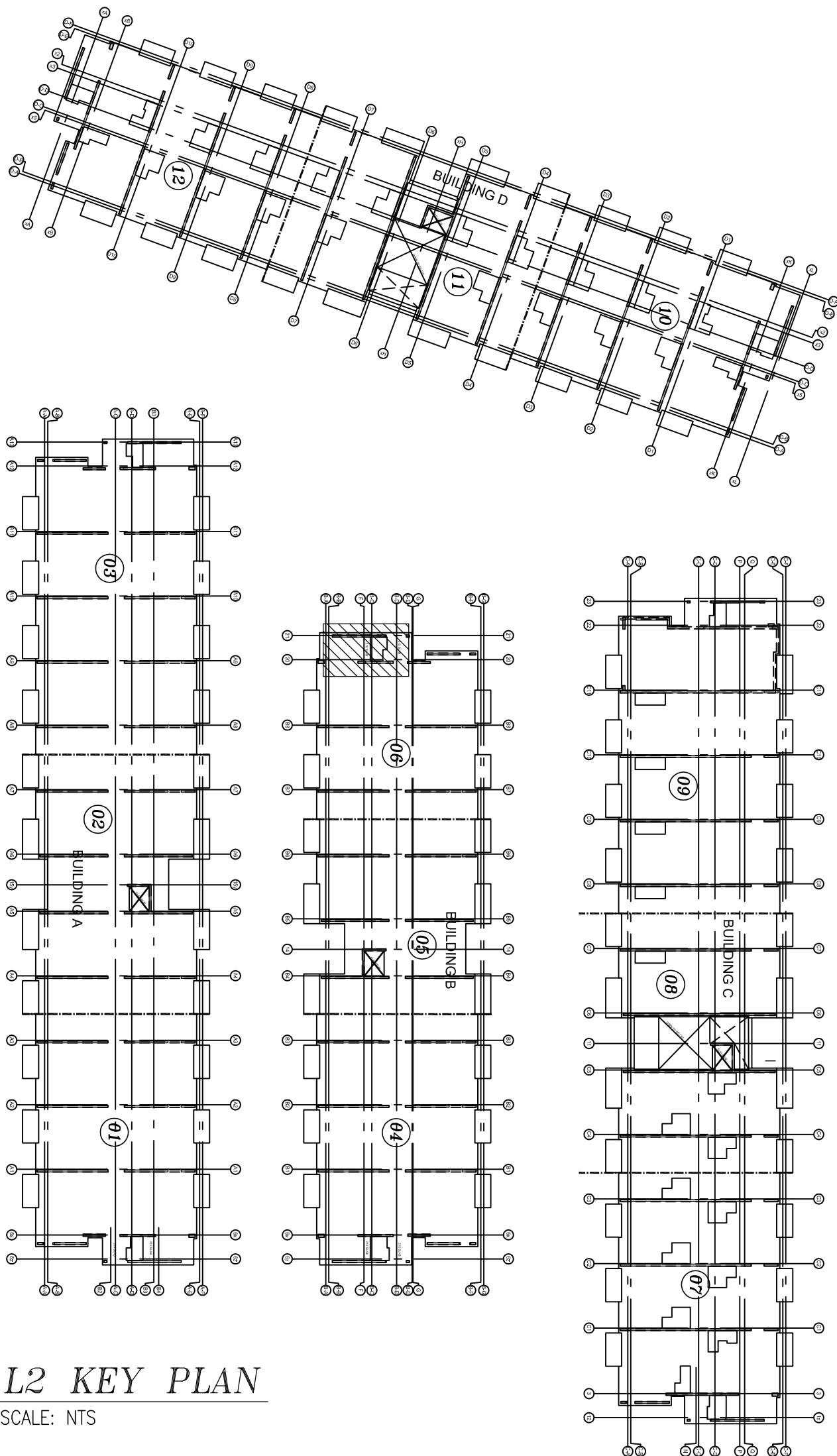
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1. ALL STEEL TO BE GRADE 400W
2. STRENGTH OF CONCRETE

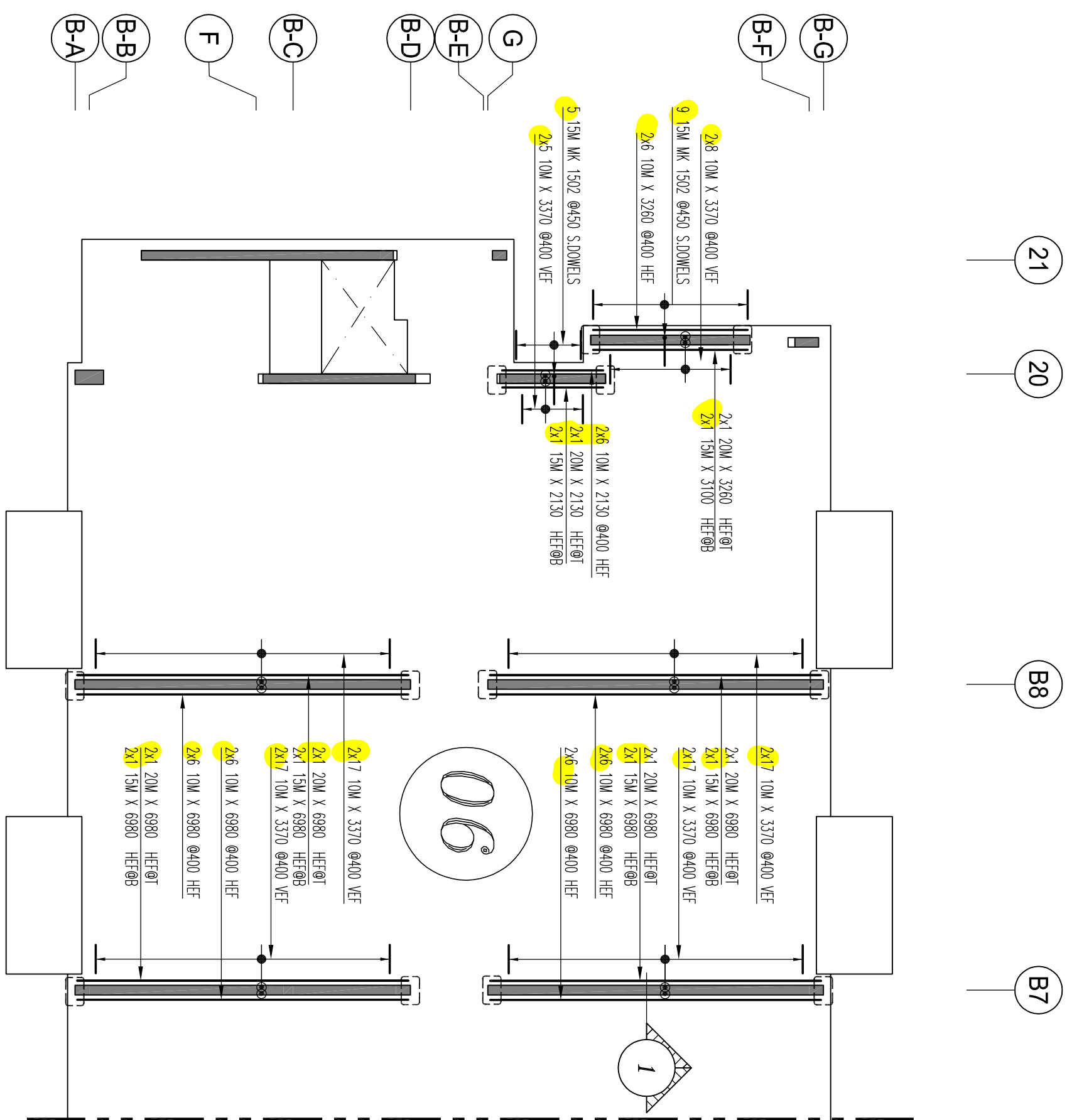
BAR SIZE	STANDARD LAP (mm)
10M	300
15M	440
20M	590
25M	730
30M	880
35M	1030

FIBER LAR SPIN (L/S) & DEVELOPMENT LENGTH (Ld)	TENSILE WALL OR COIL (1d IN CAP OR FTG.)		
	LS	Ld	Ld
10M	490	380	450
15M	740	570	670
20M	980	750	890
25M	1530	1170	1330
30M	1830	1410	1670
35M	2130	1640	1930



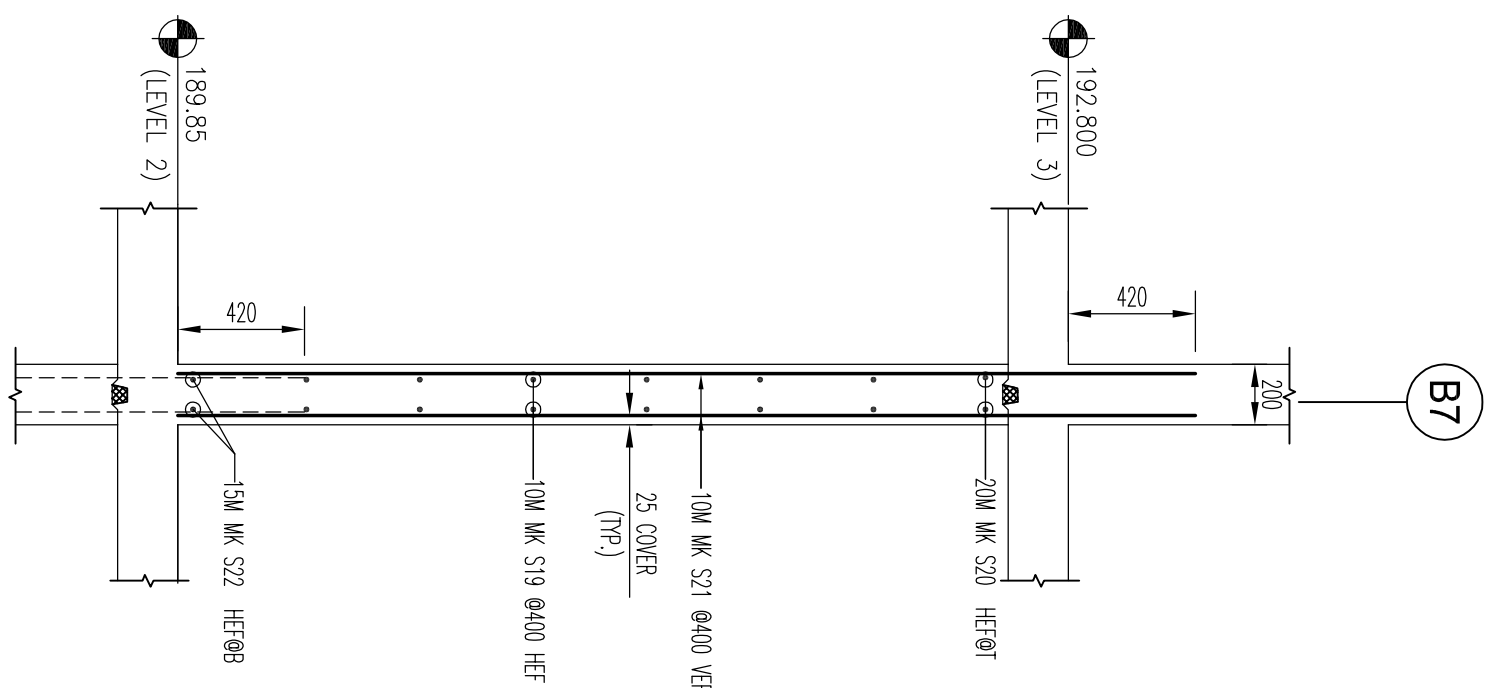
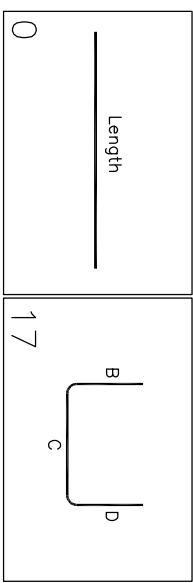
SCALE: NTS

FORESTSIDE TOWNHOUSES -BRAMPTON, ON		PART OF STRUCTURE	
STAIR SHEAR WALLS -L2-L3 P#6			
CUSTOMER:		Project no. 2177	
ROYAL PINE HOMES		SCALE AS SHOWN	
DESIGNED BY: J2	DRAWN BY: J2	DRAWING No.	
DATE LIST No.		R10.6 / 6	



BUILDING-B WALL PLAN

SCALE: 1:100
(POUR-6)

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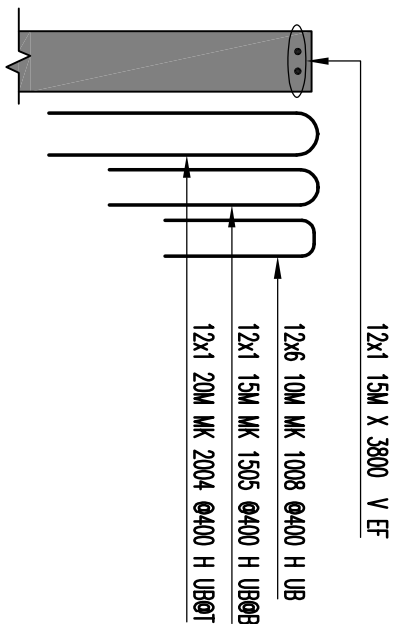
DRAWING REVIEW

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.	
Project No.	19066
By	MB
Date	25 Aug 2021

JABLONSKY, AST AND PARTNERS
Consulting Engineers
1129 Leslie Street Don Mills, Ont. M3C 2K5



DETAIL-A

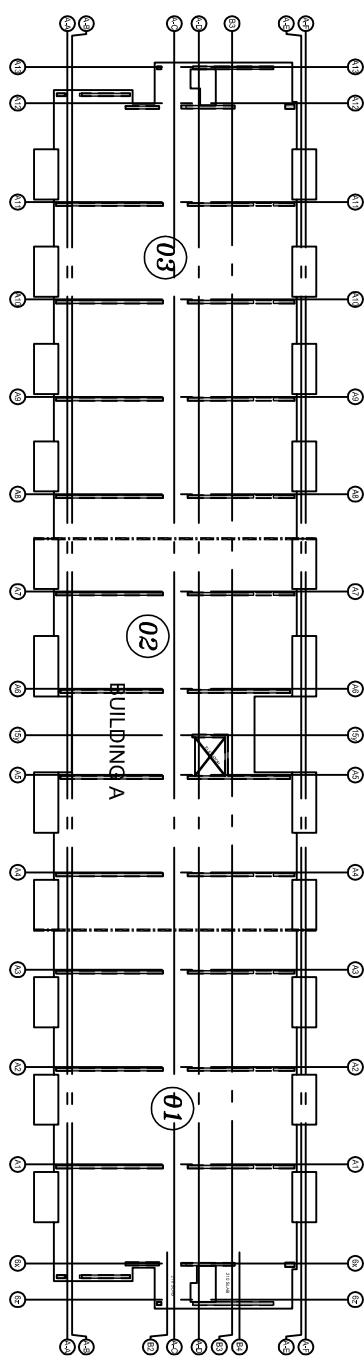
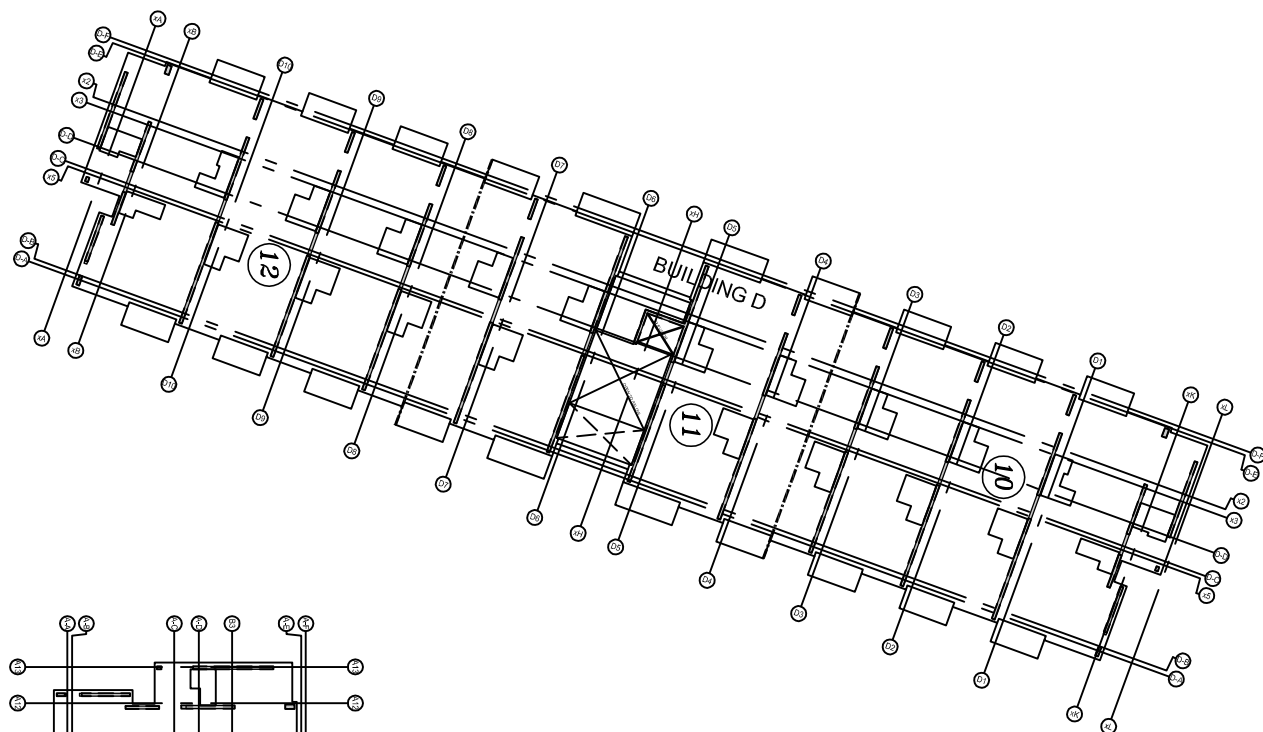
SCALE: 1:25
(POUR-6)
(12 NO'S REQUIRED)

NOTES

- 1, ALL STEEL TO BE GRADE 400W
- 2, STRENGTH OF CONCRETE 35MPa - INTERIOR COLUMNS & WALLS
- 3, CONCRETE COVER: VERTICALS

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

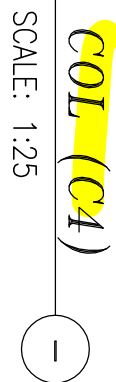
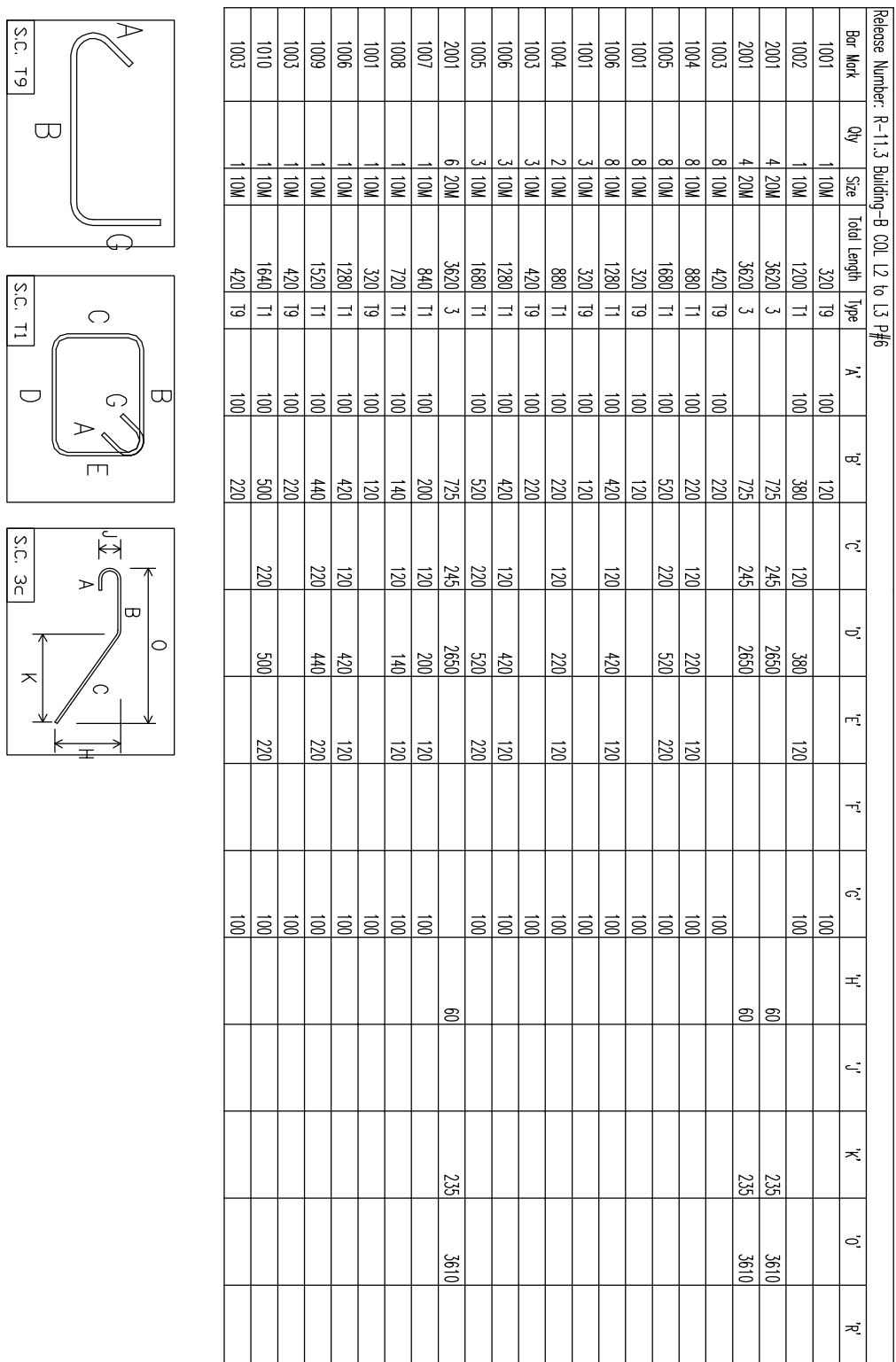
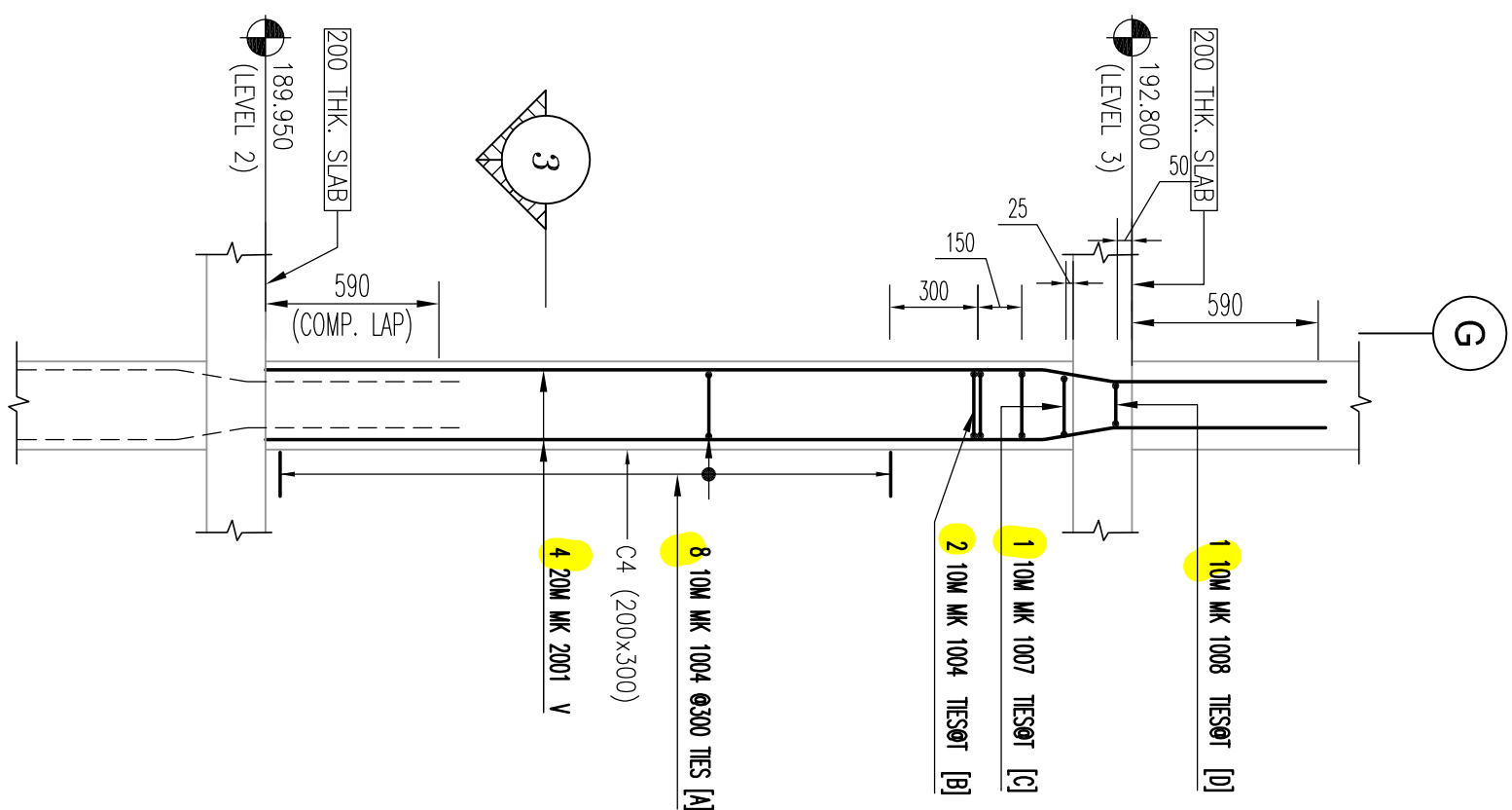
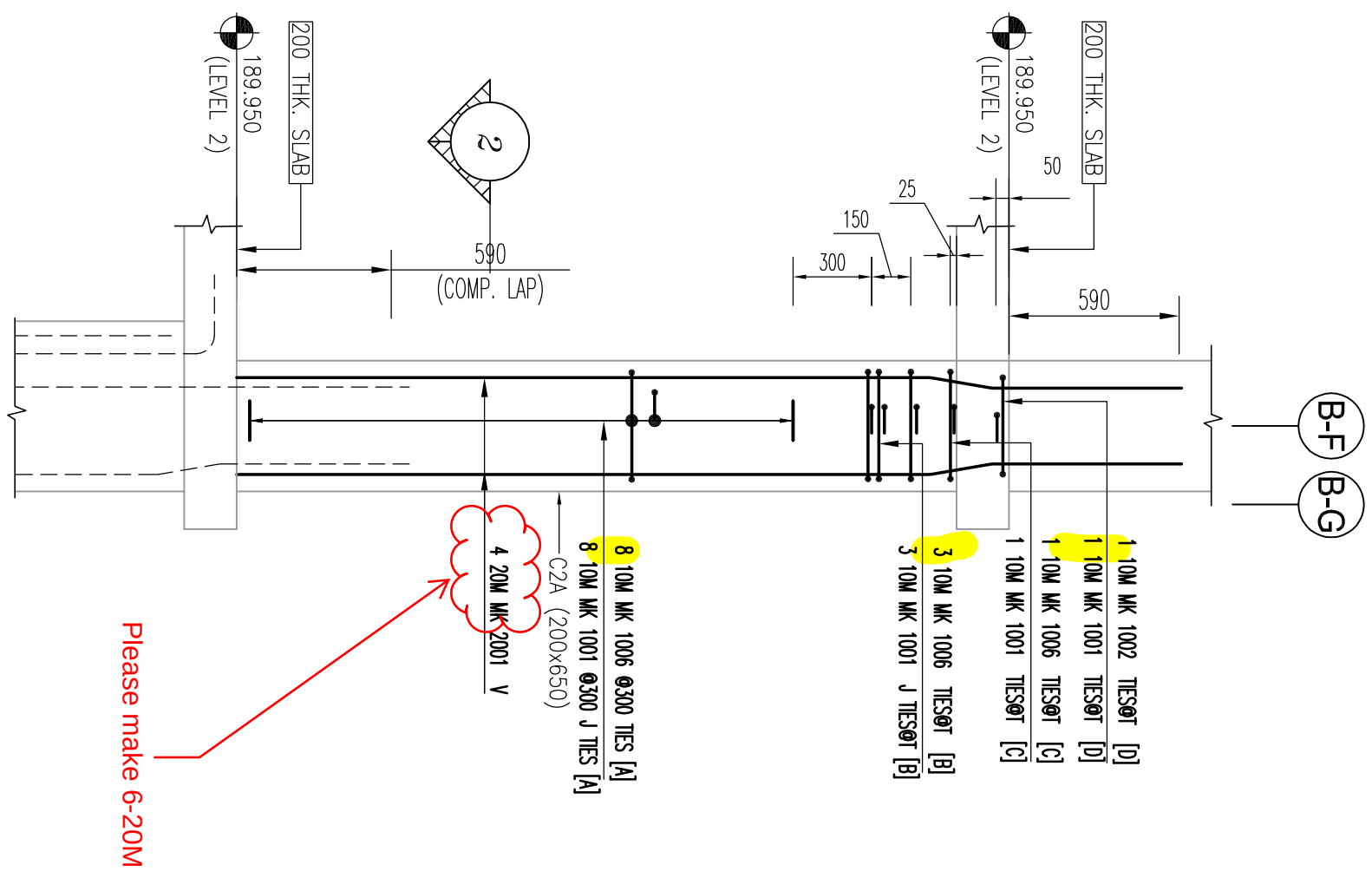
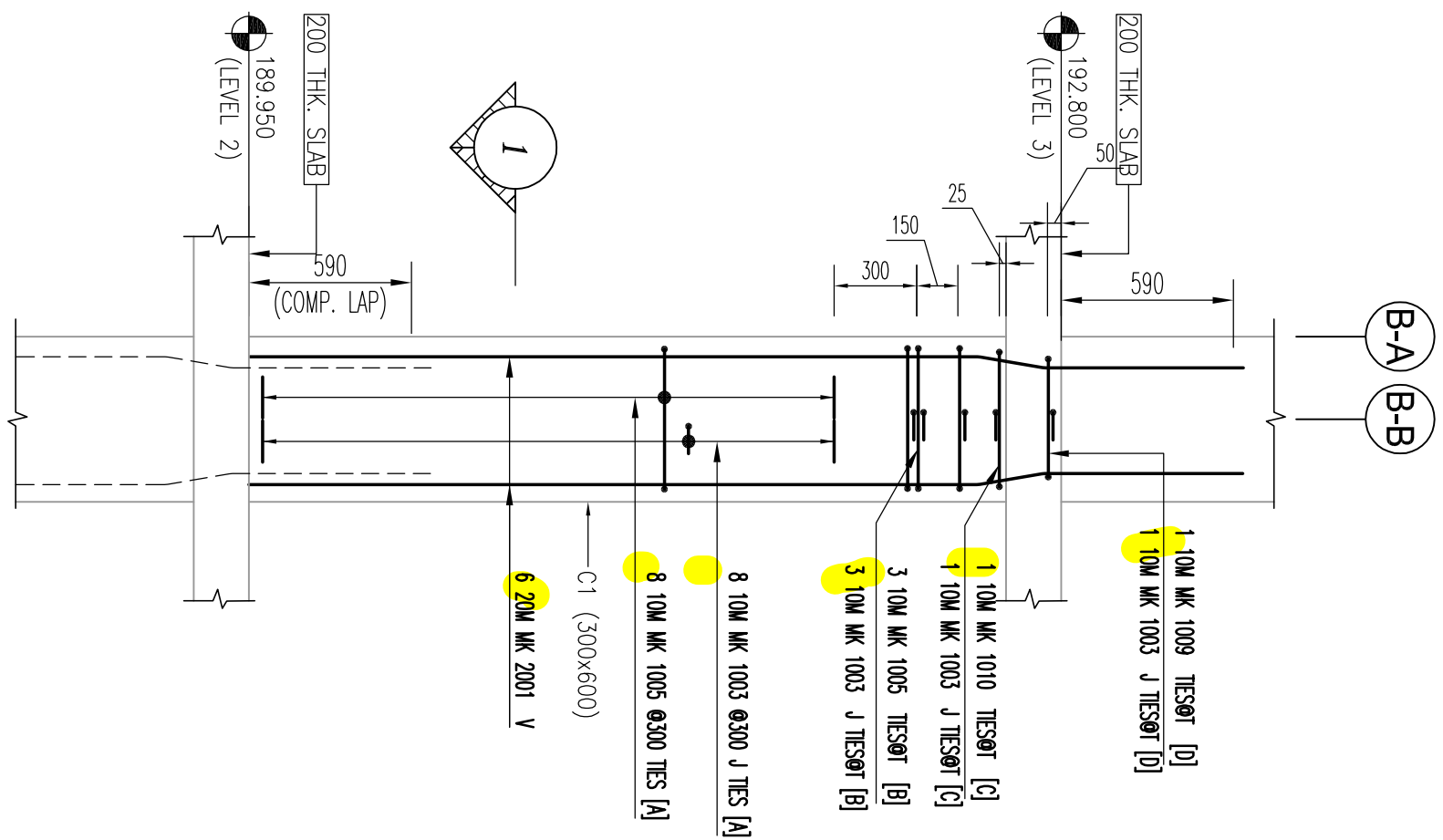
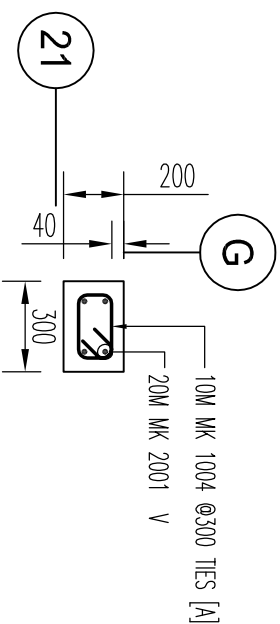
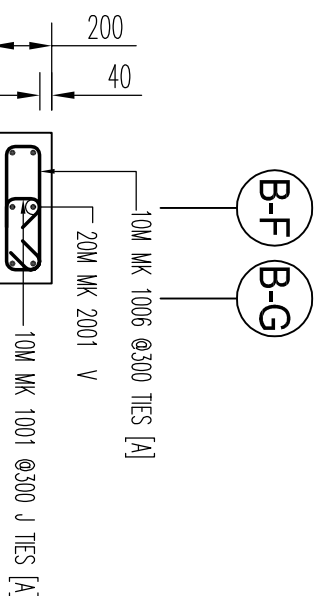
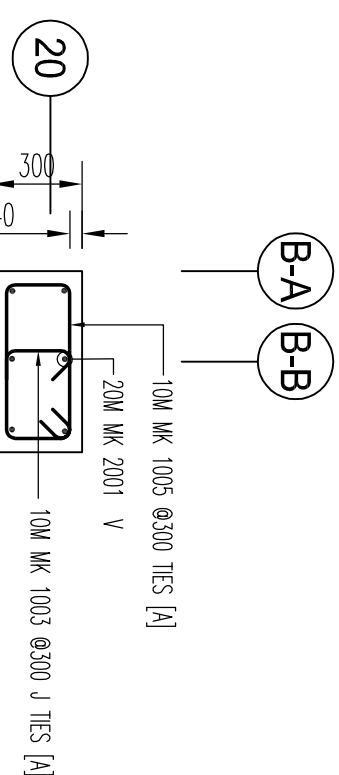
TENSILE WALL SPURCE (L x S IN CAP OR FTG.)	1c=25			1c=30			1c=35		
	L/S	L/d	L/S	L/d	L/S	L/d	L/S	L/d	L/S
10M	490	380	450	350	420	320			
15M	740	570	670	520	620	480			
20M	980	750	890	690	830	640			
25M	1530	1170	1330	1070	1290	990			
30M	1830	1410	1670	1300	1550	1190			
35M	2130	1640	1930	1500	1800	1390			



L2 KEY PLAN
SCALE: NTS

SCALE: NTS

[illegible][illegible]



DRAWING REVIEW	
This review of this drawing does not in any way constitute a contract. It is for the reviewer's use only for comparison with the contract documents.	
No comment	☒ See comment
Amend & Resubmit	☐ Rejected
Approved	☐ See Remarks
Submission No. <u>19066</u> Project No. <u>MB</u> By <u>25 Aug 2021</u> Date	

* ELEVATIONS AND DIMENSIONS SHOWN ARE FOR VERIFICATION PURPOSES ONLY AND ARE NOT TO BE USED FOR CONSTRUCTION

* ALL CONFIRMS/VERIFIES WILL BE ASSUED CORRECT AND APPROVED AS IS UNLESS COMMENTED ON THE APPROVAL DRWGS

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DATE	BY	REMARKS	ISSUE
AUG/13/21	ju		FOR APPROVAL

MANSTEEL REBAR



MANSTEEL

103 Industrial Road, Bedmond Hill,
 Ontario L4C 2Y4 Canada
 Tel: (905) 237-9714
 Email: info@mansteelrebar.com

PROJECT FORESTSIDE TOWNHOUSES -BRAMPTON, ON		COLUMNS I2-I3- P#6	
PART OF STRUCTURE		LISTED BY:	
APPROVAL PINE HOMES		DESIGNED BY: JO	
SCALE LIST No.		SCALE LIST No.	
PROJECT no. 2177		SCALE AS SHOWN	
DRAWING No.		R11.3 / 0	