

CONSULTANT

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TOWER PROJECT NO. : 13039



**TOWER ENGINEERING GROUP**  
UNIT 1 - 1140 WAVERLEY ST. WINNIPEG, MB R3T 0P4  
TEL: (204) 925-1150 FAX: (204) 925-1155  
EMAIL: towereng@towereng.ca WEB: www.towereng.ca  
• WINNIPEG • CALGARY • CAMERIDGE



Certificate of Authorization  
Tower Engineering Group  
No. 4156 Expiry: April 30, 2014

DO NOT SCALE DRAWINGS

0	ISSUED FOR TENDER/CONSTRUCTION	26/11/13
Revision/ Révision:	Description/Description	Date/Date
Client/client		

**PUBLIC WORKS  
GOVERNMENT SERVICES  
CANADA**

100-167 LOMBARD AVENUE  
PO BOX 1408  
WINNIPEG, MANITOBA R3C 2Z1

Project title/Titre du projet

**STANLEY KNOWLES FIT-UP  
391 YORK AVENUE**

Approved by/Approuvé par

PW

Designed by/Conçu par

DH

Drawn by/Dessiné par

NB

PW/GSC Project Manager/Administrateur de Projets TP/GSC

OH

PW/GSC Architectural and Engineering Resources Manager/  
Ressources Architectural et de Directeur d'ingénierie, TP/GSC

SO

Client/client

PW/GSC

Drawing title/Titre du dessin

**SECOND FLOOR AND ROOF  
FRAMING PLANS (PARTIAL)  
AND SECTIONS**

Project No./No. du projet

R.056754.002

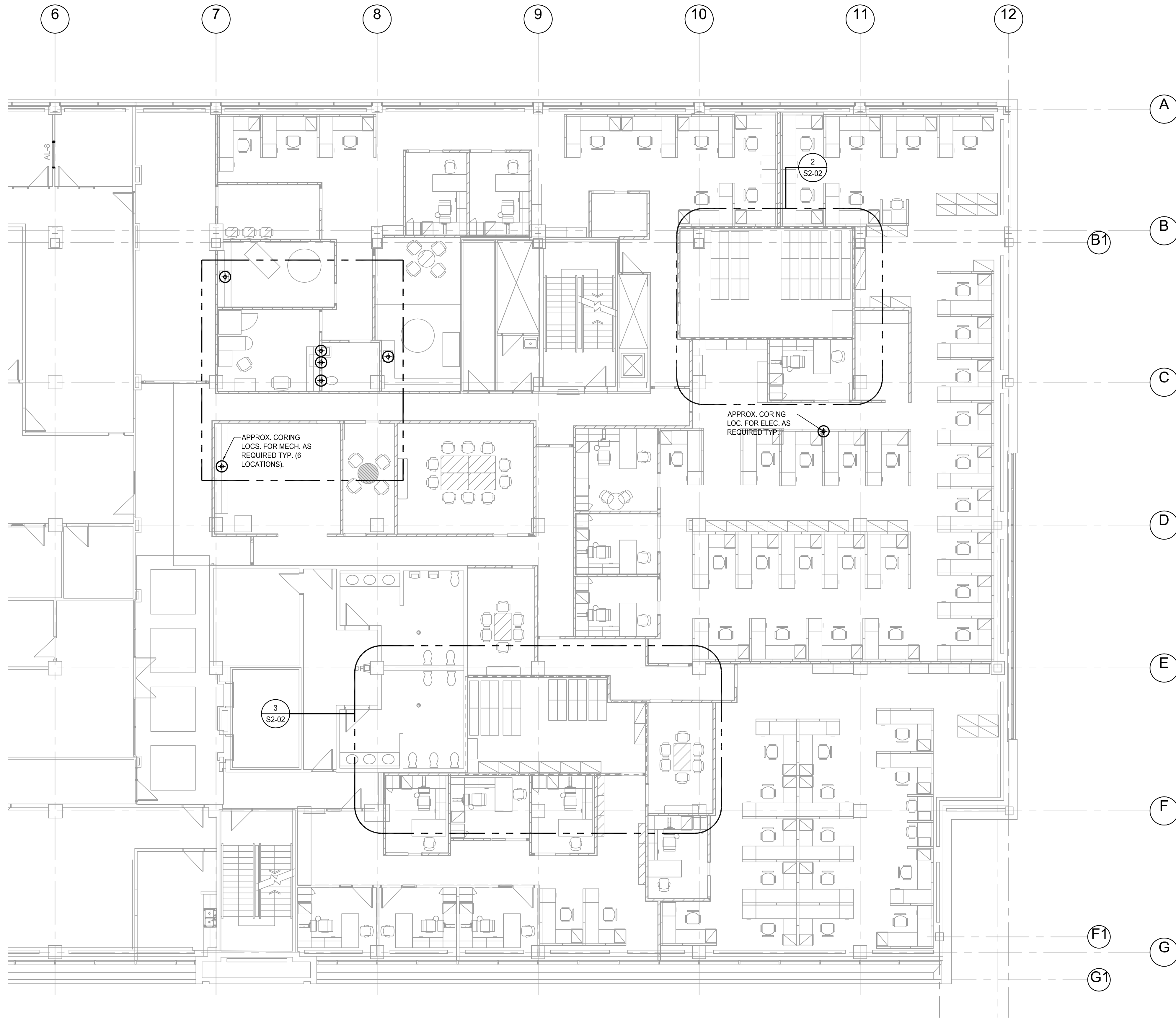
Sheet / Feuille

S2-02

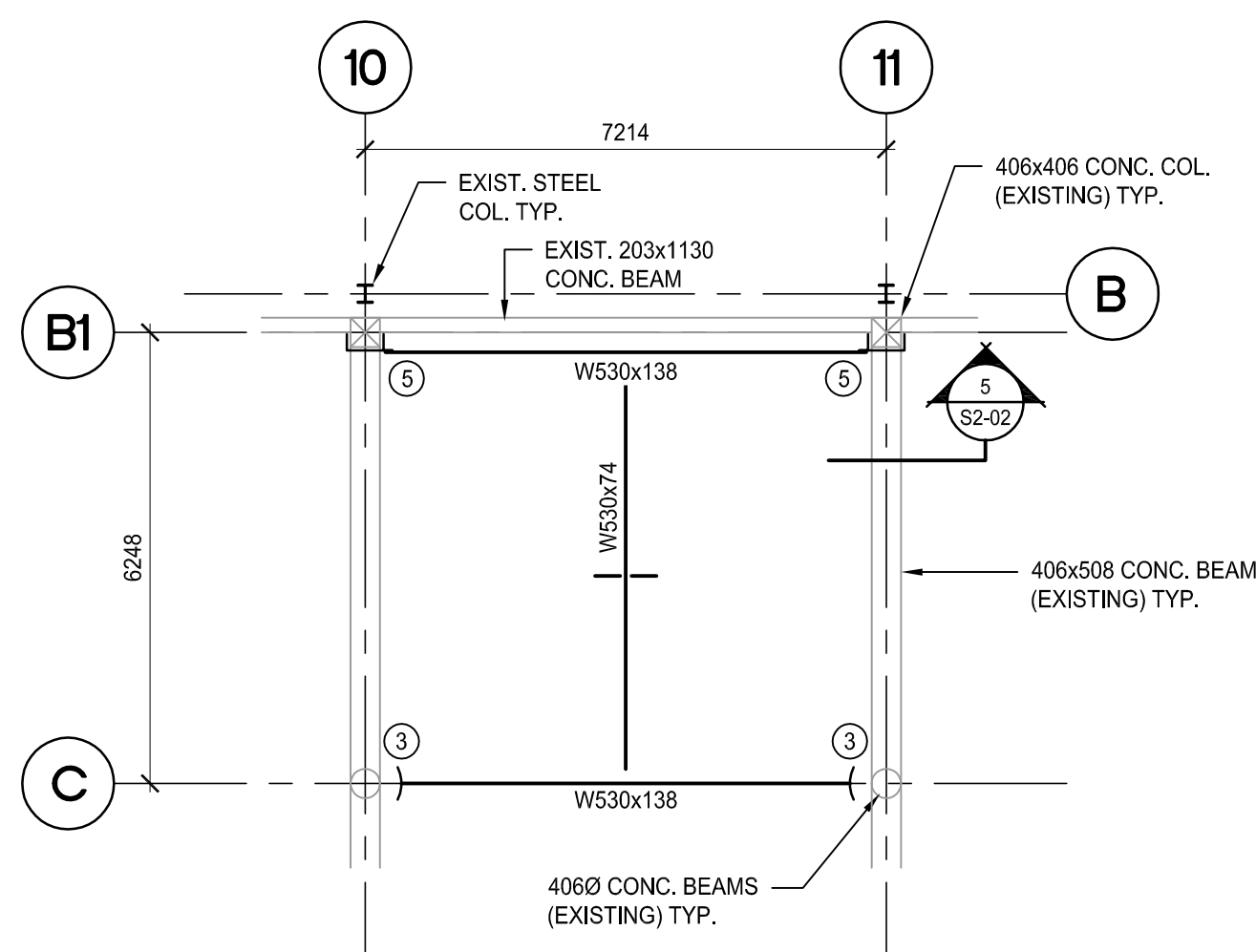
OF 3

Revision no./  
Le Révision  
no.

0

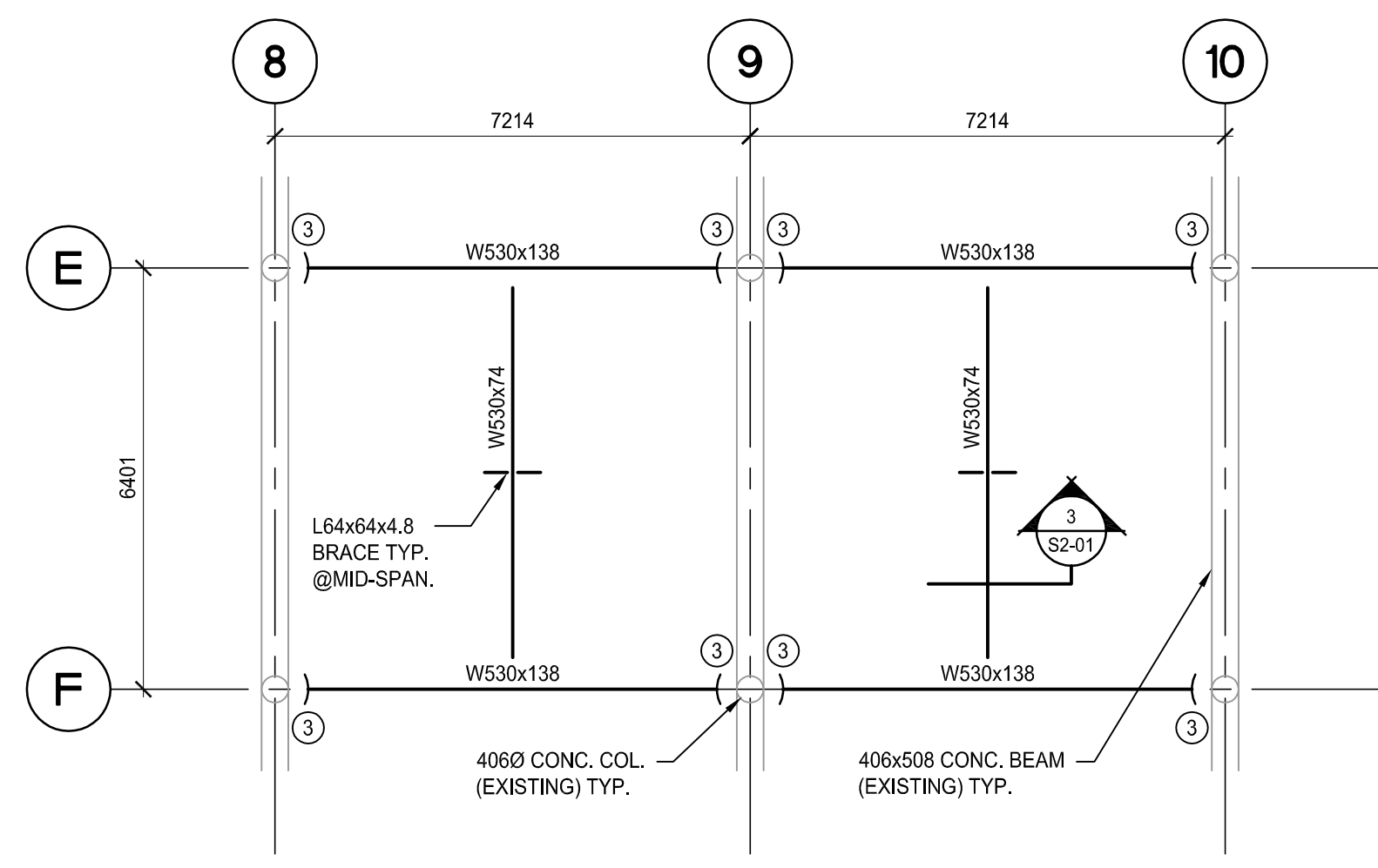


**1 SECOND FLOOR PLAN (PARTIAL)**  
SCALE: 1:100



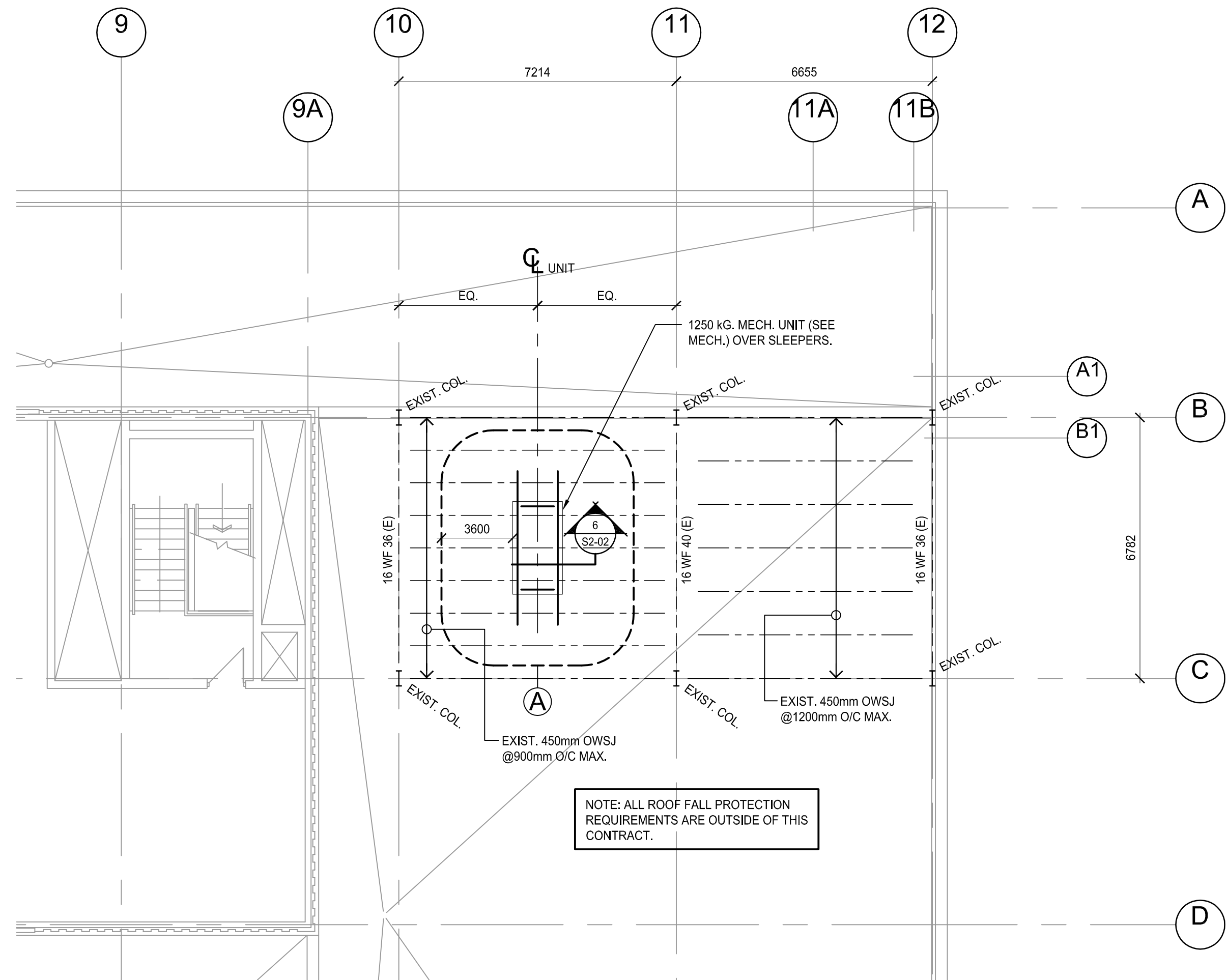
**2 SECOND FLOOR FRAMING PLAN (AREA 1)**  
SCALE: 1:100

NOTE: W530x74 BEAMS TO BE INSTALLED TO U/S OF EXISTING CONC. FLOOR, (PROVIDE MIN. 25mm GAP TO ALLOW FOR NON-SHRINK GROUT TYP.).  
DESIGN BASED ON LL= 9.6 kPa.

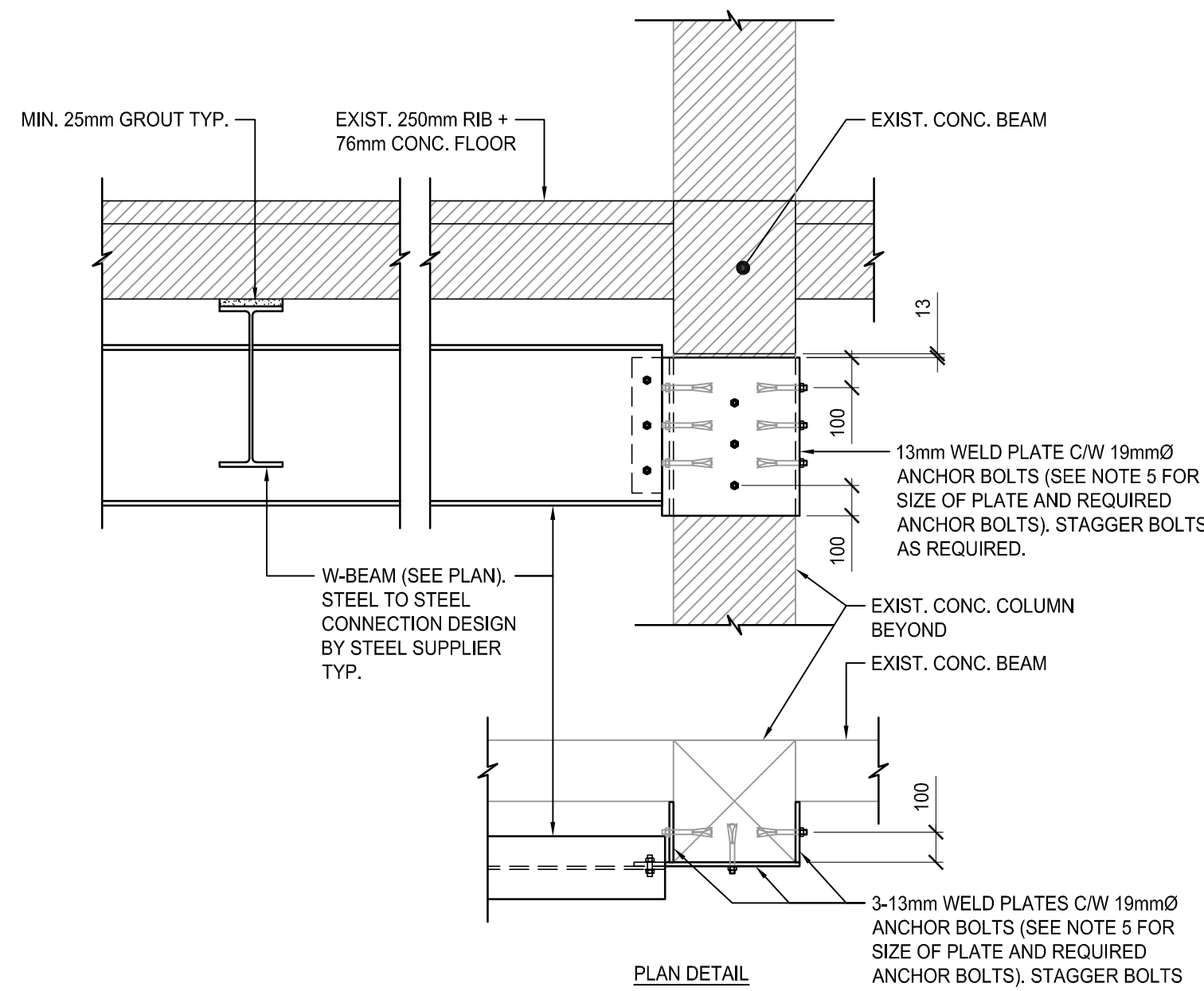
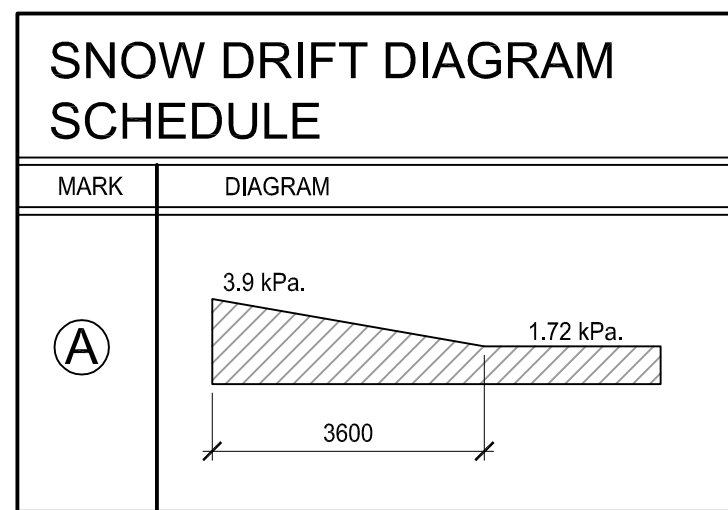


**3 SECOND FLOOR FRAMING PLAN (AREA 2)**  
SCALE: 1:100

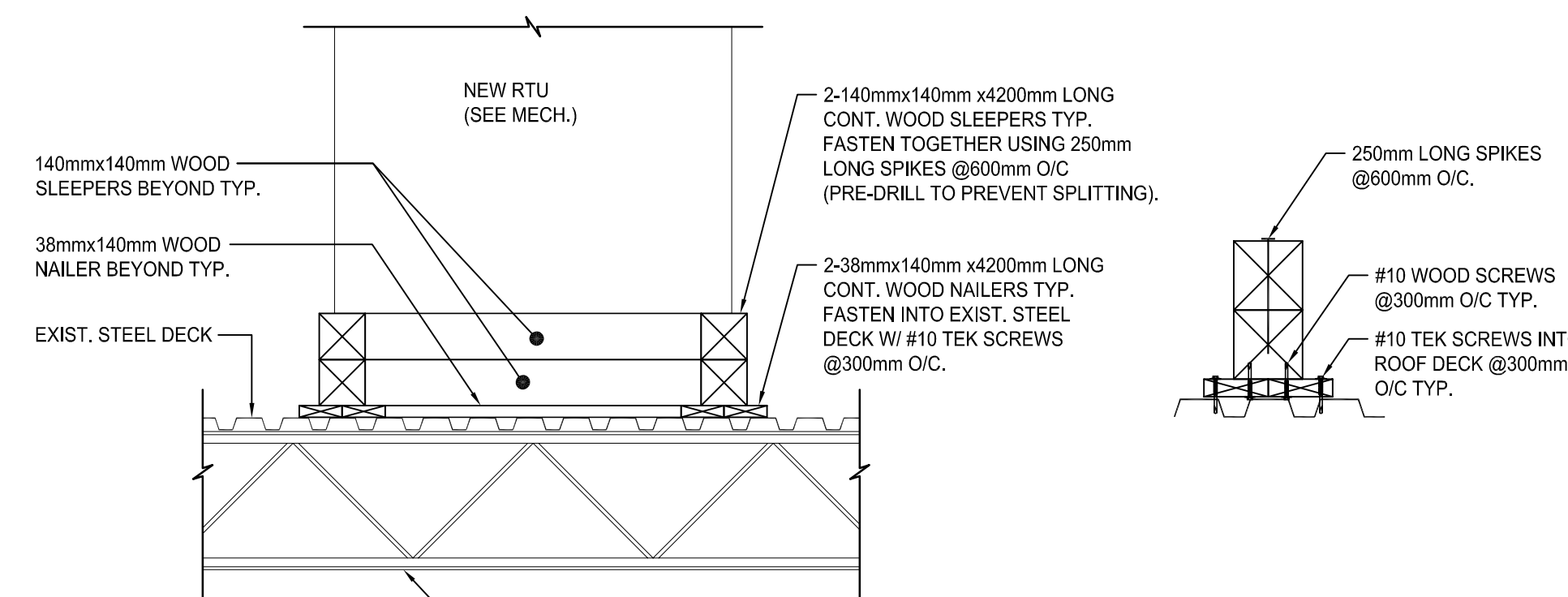
NOTE: W530x74 BEAMS TO BE INSTALLED TO U/S OF EXISTING CONC. FLOOR, (PROVIDE MIN. 25mm GAP TO ALLOW FOR NON-SHRINK GROUT TYP.).  
DESIGN BASED ON LL= 9.6 kPa.



**4 EXIST. ROOF FRAMING PLAN (PARTIAL)**  
SCALE: 1:100



**5 SECTION**  
SCALE: 1:20



**6 SECTION**  
SCALE: 1:20