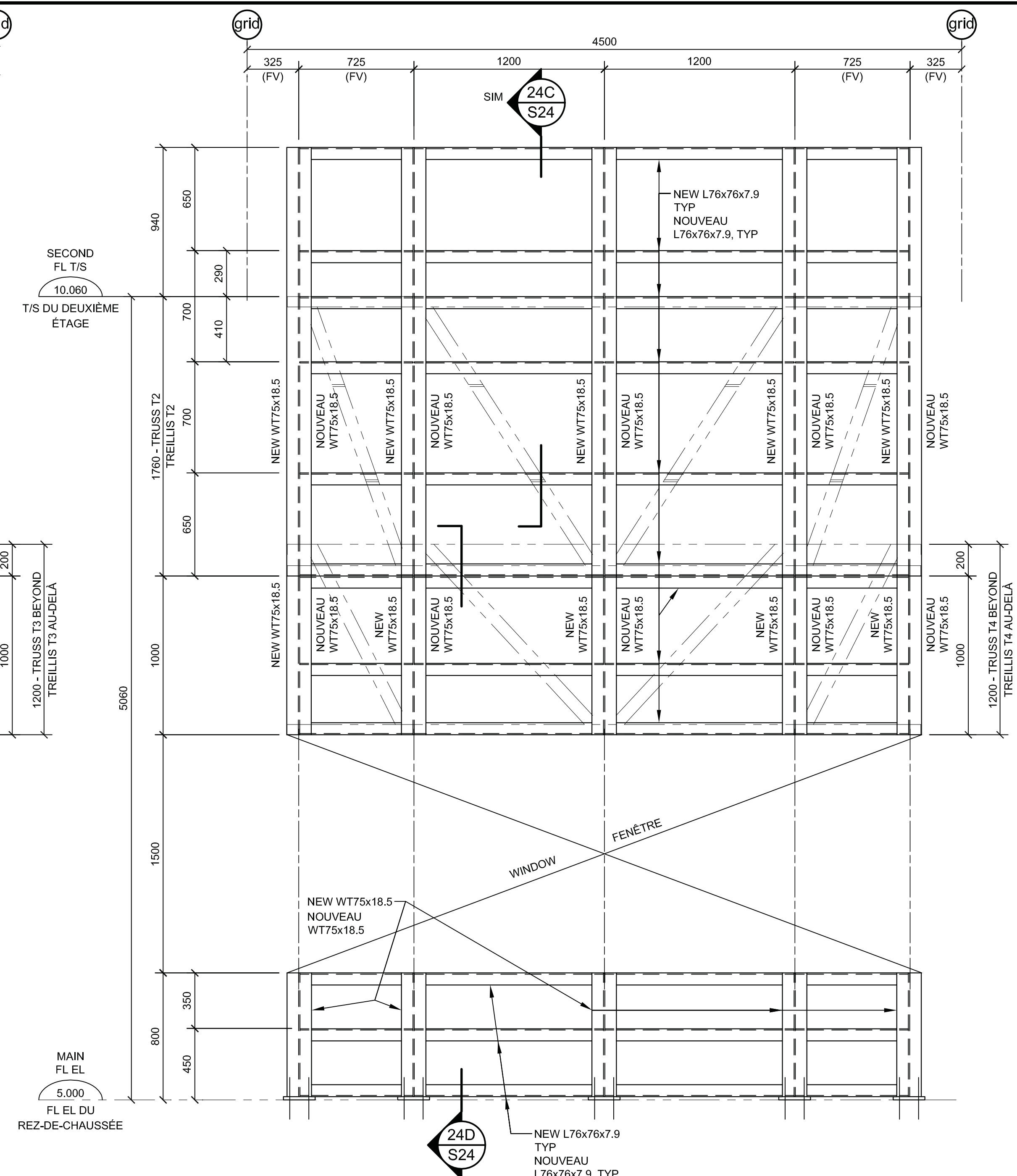


ELEVATION OF NEW STRUCTURAL STEEL AND EXISTING TRUSS T1 & T3
ÉLÉVATION DU NOUVEL ACIER STRUCTUREL ET TREILLIS T1+T3 EXISTANTS

18A AT MAIN FLOOR
AU REZ-DE-CHAUSSEE
S10 S11

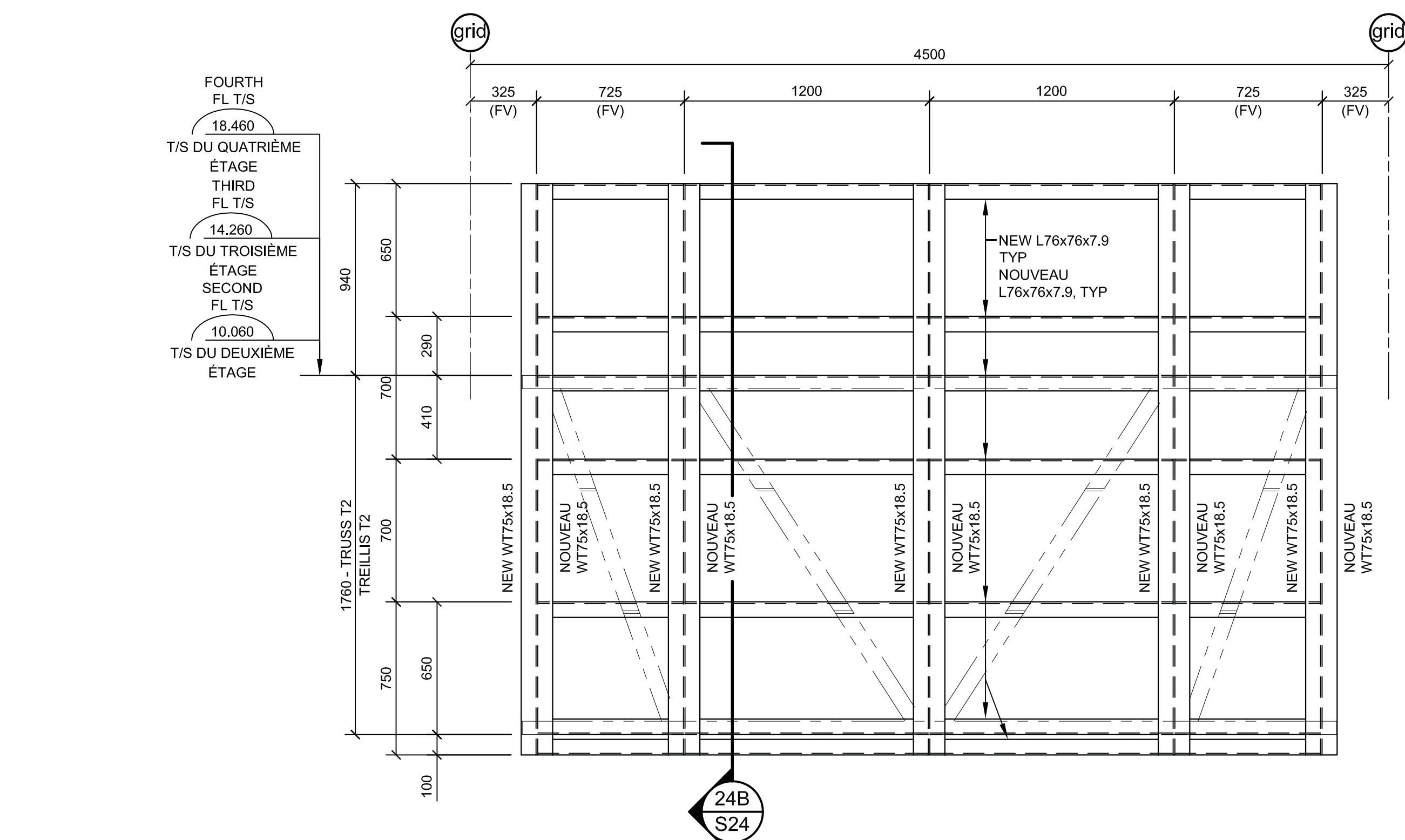
SCALE : 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm



ELEVATION OF NEW STRUCTURAL STEEL AND EXISTING TRUSS T2+T4
ÉLÉVATION DU NOUVEL ACIER STRUCTUREL ET TREILLIS T2+T4 EXISTANTS

18B AT MAIN FLOOR
AU REZ-DE-CHAUSSEE
S11 S12

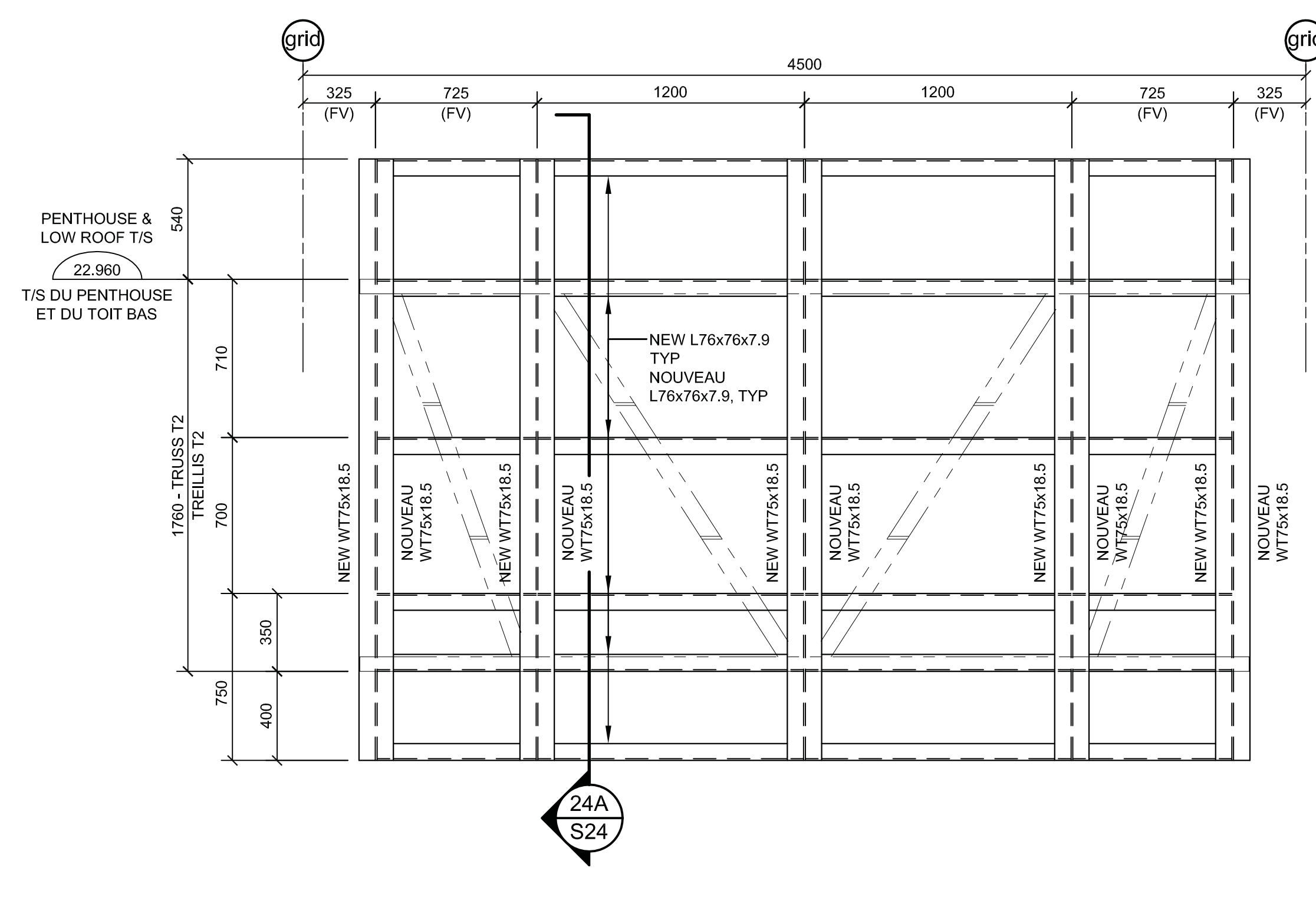
SCALE : 1:20
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ELEVATION OF NEW STRUCTURAL STEEL AND EXISTING TRUSS T2
ÉLÉVATION DU NOUVEL ACIER STRUCTUREL ET TREILLIS T2 EXISTANTS

18C AT SECOND, THIRD & FOURTH FLOOR
AU DEUXIÈME, TROISIÈME & QUATRIÈME ÉTAGE
S11 S12

SCALE : 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm

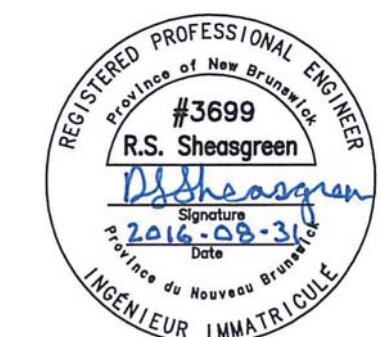


ELEVATION OF NEW STRUCTURAL STEEL AND EXISTING TRUSS T2
ÉLÉVATION DU NOUVEL ACIER STRUCTUREL ET TREILLIS T2 EXISTANTS

18D AT ROOF
AU TOIT
S11 S12

SCALE : 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm

NOTE:
SEE GENERAL NOTES AND LEGEND ON
DRAWING S2.
NOTE:
VOIR NOTES GÉNÉRALES ET LA LÉGENDE
SUR LE DESSIN S2.



0	ÉMIS POUR APPEL D'OFFRES	31 août 2016
0	ISSUED FOR TENDER	Aug 31 2016
revisions		date

project
WALL CLADDING REPLACEMENT
REVÊTEMENT DES MURS
NICHOLAS DENYS
BUILDING
120 HARBOURVIEW BLVD., BATHURST, NB

drawing
NEW STEEL FRAMING
ELEVATIONS - 3
ÉLÉVATIONS DES
NOUVELLES CHARPENTES
EN ACIER - 3

designed	RSS	comp'd
date	AUG 31, 2016	
drawn	PJN & TWW	designed
date	AUG 31, 2016	
approved	RSS	approved
date	AUG 31, 2016	
Tender		Submission
PWGSC Project Manager		Administrateur de projets TPBSC
project number		no. du projet

R.051357.001

drawing no. 18
no. du dessin