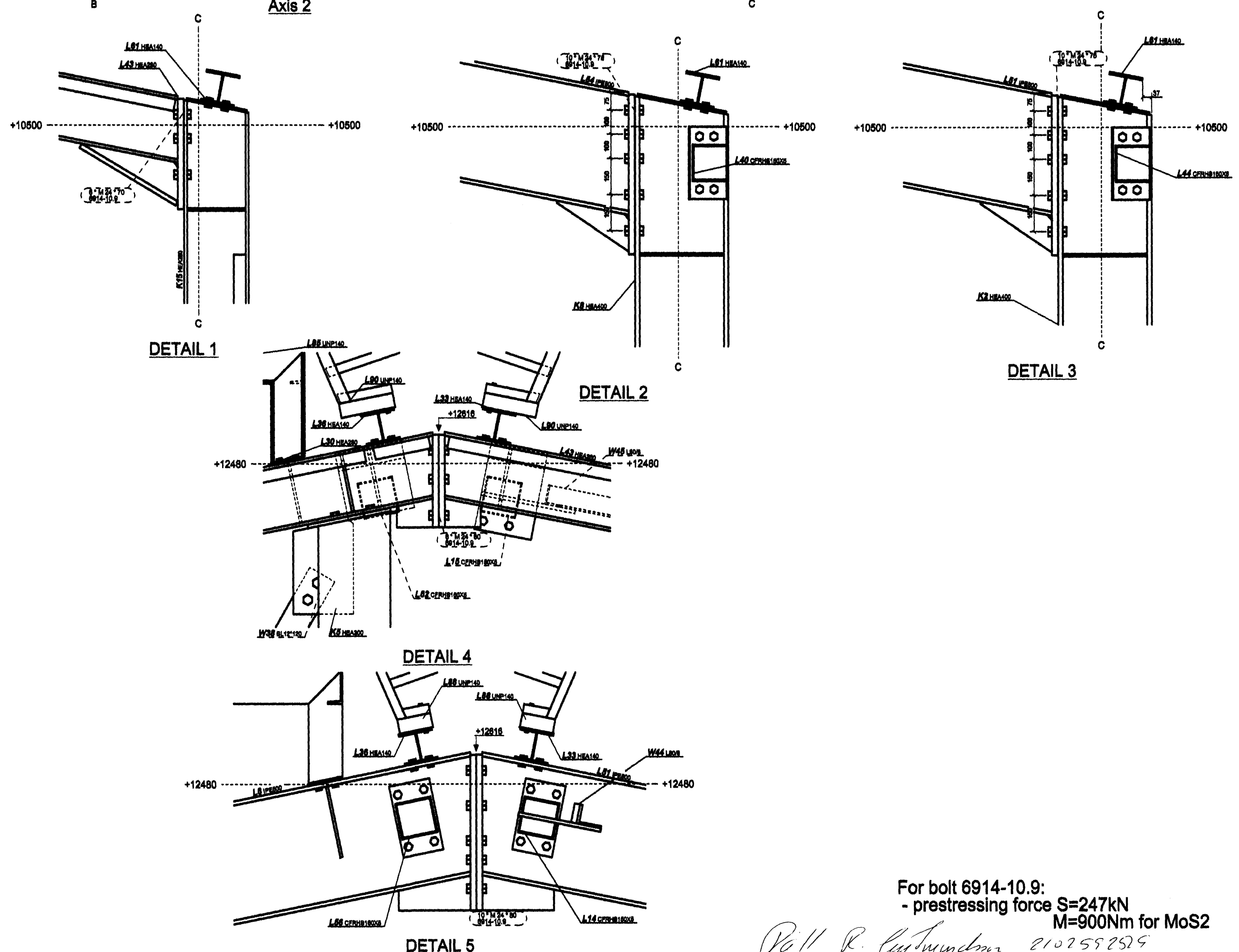
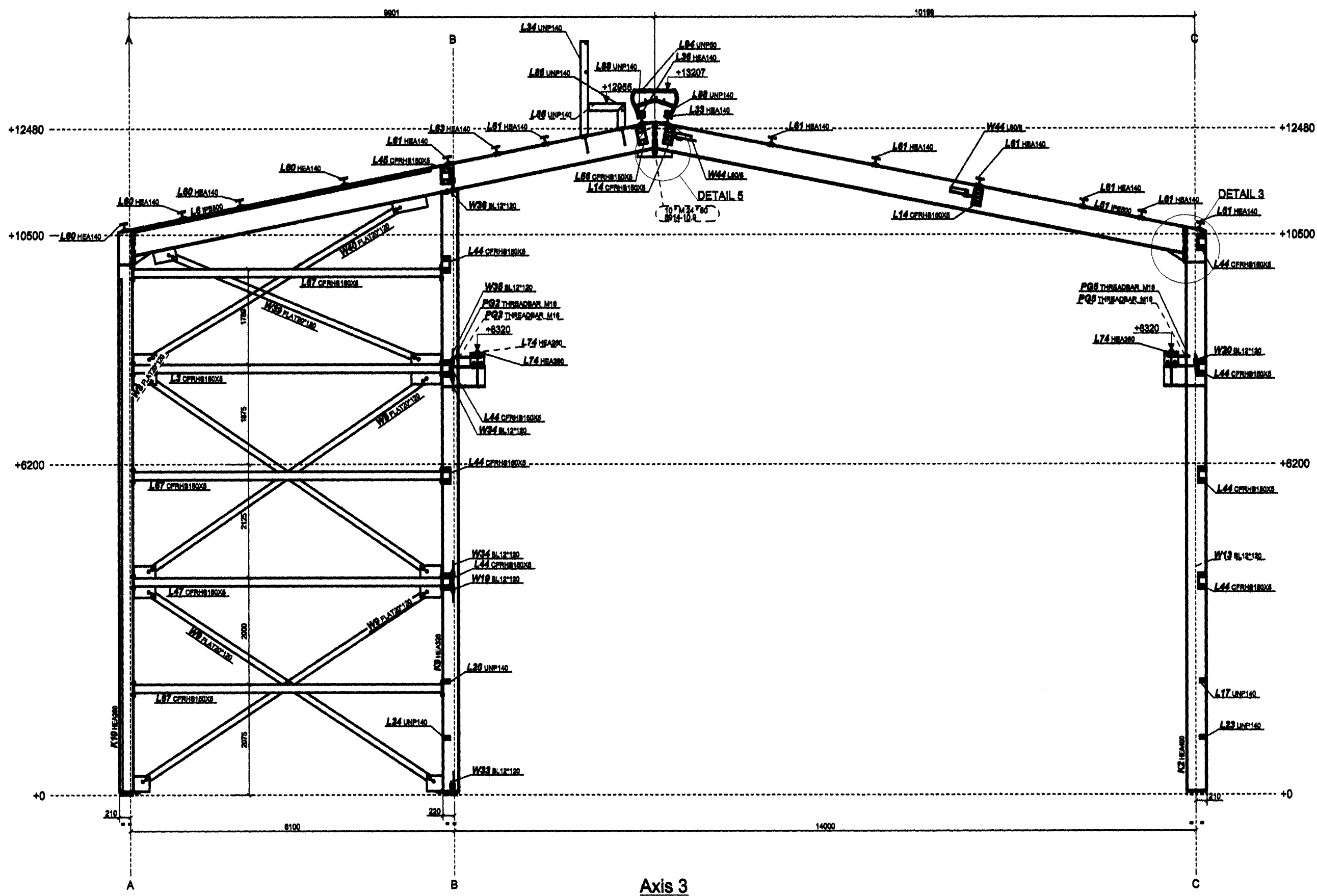
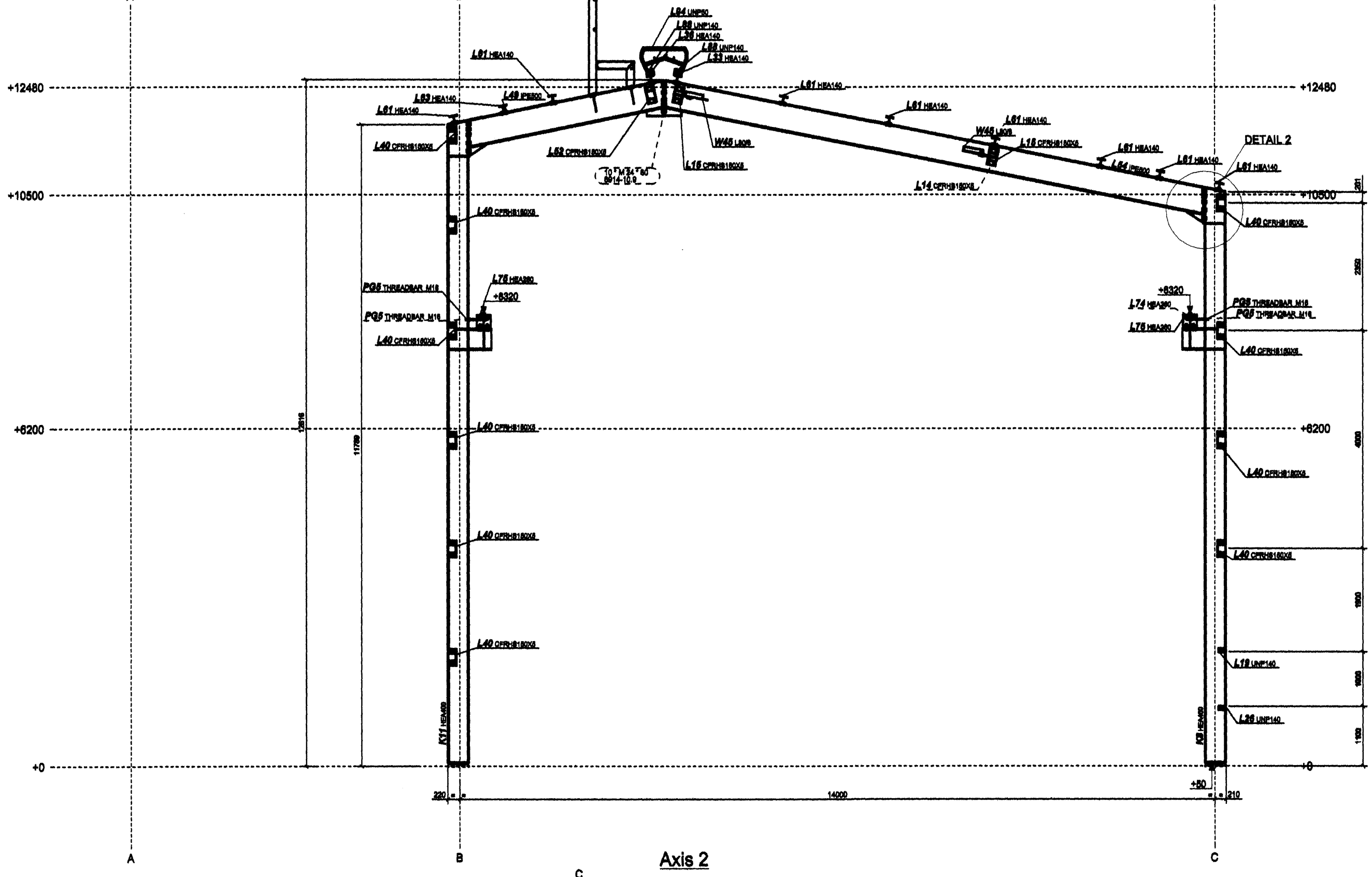
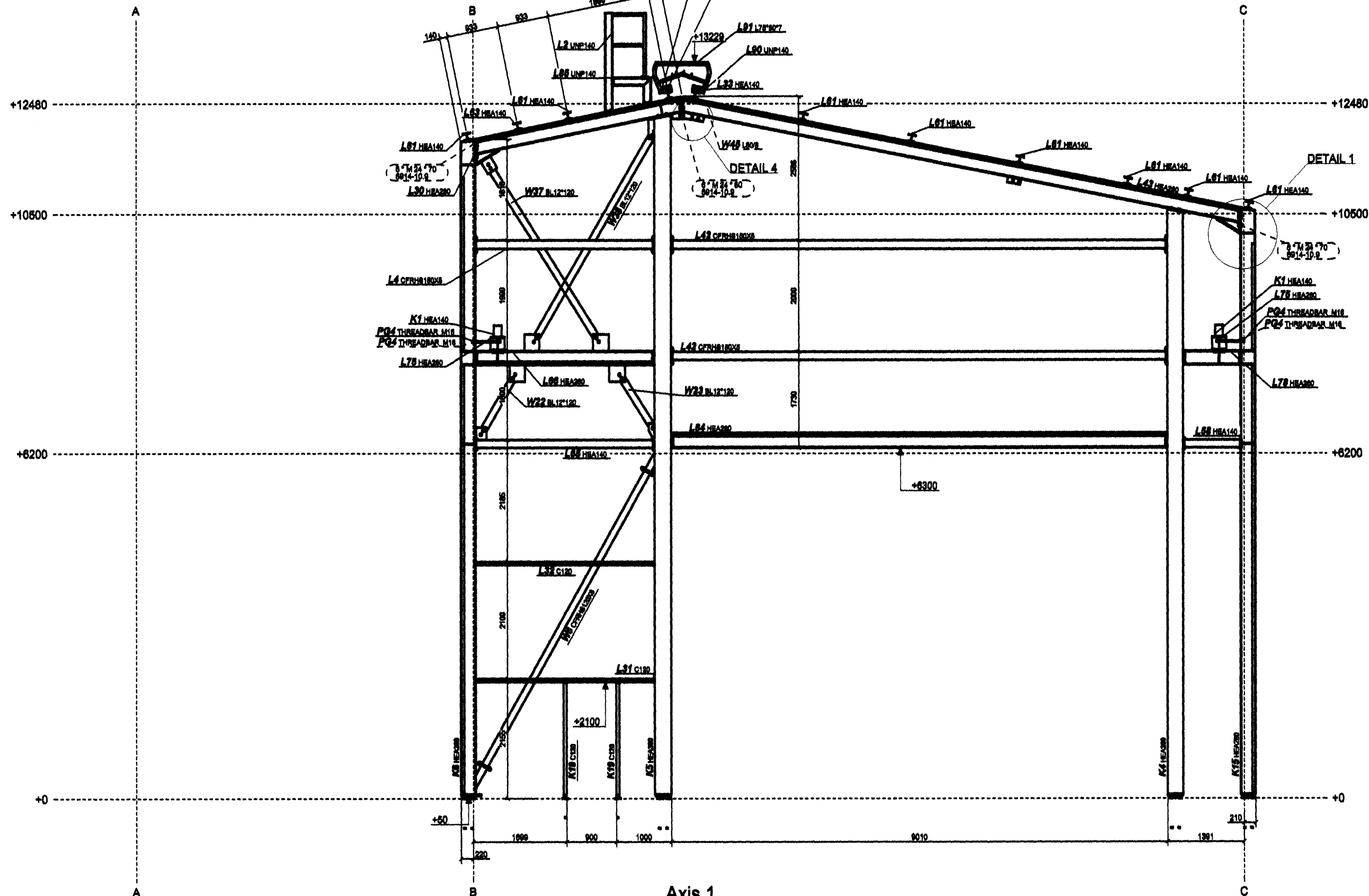


Bygginguáttir og
 E. H. Höfurs S. Gunnlaússon



For bolt 6914-10.9:
 - prestressing force $S=247kN$
 $M=900Nm$ for MoS2

Páll R. Lúthmann 210758259

2	3	4	5
1	A	FOR CHECK	2008-10-04
REV. NO.	REV. MARK	REVISION DESCRIPTION	REVISION DATE

GRADE: S235, UNLESS NOTED
 ALL WELDS ARE 3.0mm, F.W UNLESS NOTED
 ALL BOLTS ARE 8.8, UNLESS NOTED

STATUS: FOR CHECK

PROJECT: Alcan
 DRAWING TITLE: Cross sections axis 1, 2, 3
 CONTRACTOR: SPOMASZ

DATE: 2008-10-04
 SCALE: 1/10

TEKLA Structures

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Rev.	Rev. Description	Date	By	Check	Released
1	FOR CHECK	2008-10-04			

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Fjöldi stúkkja	Hlutur	Atriði	Efni	sg.stk	totalt helid	Athugasemdir
Number of pieces	Object	Item	Material	Weight (kg)	Bygging	Remarks
IV III II I	Kersmiðja					
	Viðbygging við kersmiðju					
	Stálvirki - Smíðateikning					
	Stærð	AKS no.				
	5110	01224				
	UK1					
	VHE	105322				
	RioTinto Alcan	185326				

