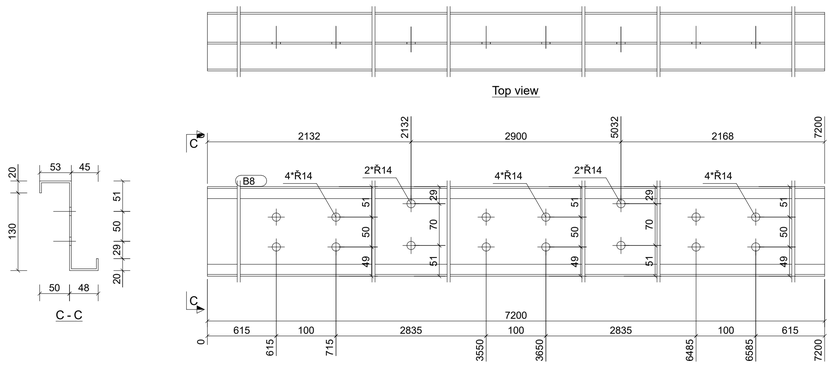
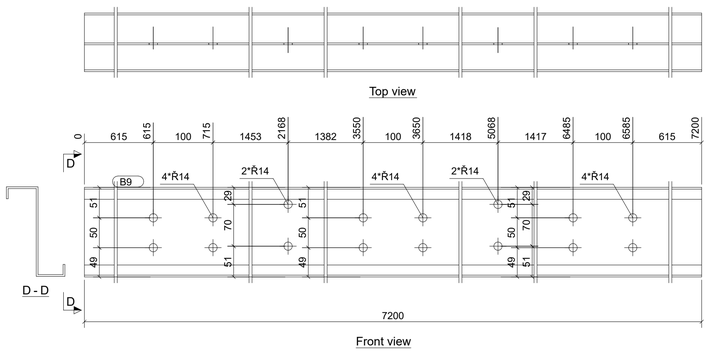
Wer.	Uwagi	Data	Podpis	Spr.



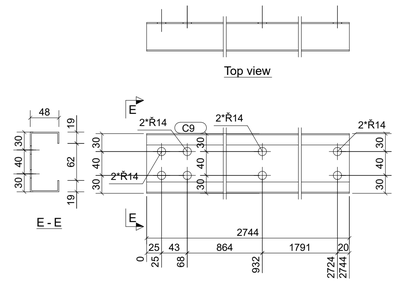
ASSEMBLY PART LIST Assembly: B8 Length (mm): 7200
Finish: Number: 4

Part	Profile	Material	Number	Length (mm)	Weight (kg)
B8	ZZ150-3-20-53-20-48	S350GD+Z	1	7200	48.2
				Total per assembly	48.2



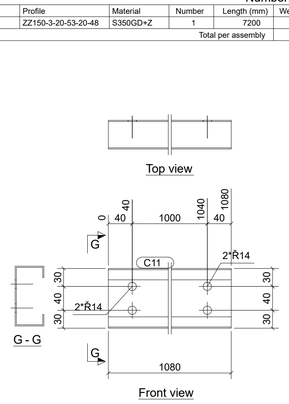
ASSEMBLY PART LIST Assembly: B9 Length (mm): 7200
Finish: Number: 4

Part	Profile	Material	Number	Length (mm)	Weight (kg)
B9	ZZ150-3-20-53-20-48	S350GD+Z	1	7200	48.2
				Total per assembly	48.2



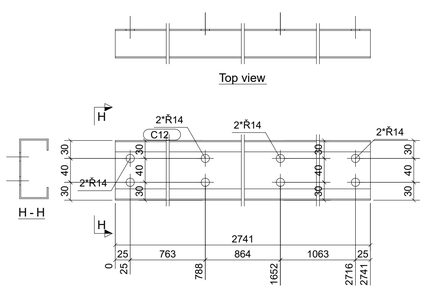
ASSEMBLY PART LIST Assembly: C9 Length (mm): 2744
Finish: Number: 2

Part	Profile	Material	Number	Length (mm)	Weight (kg)
C9	CC100-2-19-48	S350GD+Z	1	2744	9.9
				Total per assembly	9.9



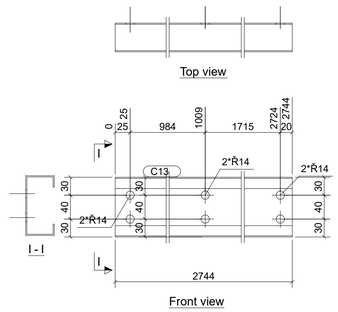
ASSEMBLY PART LIST Assembly: C11 Length (mm): 1080
Finish: Number: 6

Part	Profile	Material	Number	Length (mm)	Weight (kg)
C11	CC100-2-19-48	S350GD+Z	1	1080	3.9
				Total per assembly	3.9



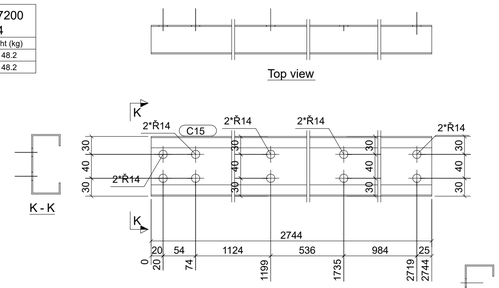
ASSEMBLY PART LIST Assembly: C12 Length (mm): 2740
Finish: Number: 2

Part	Profile	Material	Number	Length (mm)	Weight (kg)
C12	CC100-2-19-48	S350GD+Z	1	2740	9.9
				Total per assembly	9.9



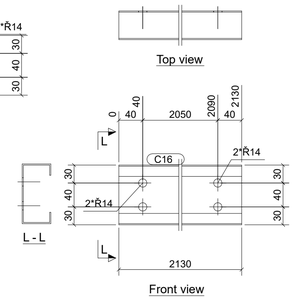
ASSEMBLY PART LIST Assembly: C13 Length (mm): 2744
Finish: Number: 2

Part	Profile	Material	Number	Length (mm)	Weight (kg)
C13	CC100-2-19-48	S350GD+Z	1	2744	9.9
				Total per assembly	9.9



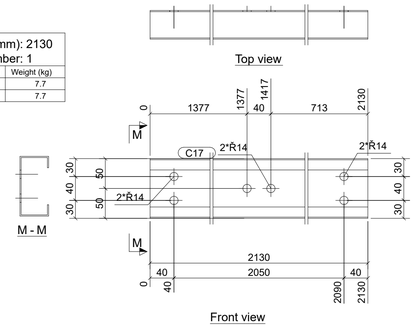
ASSEMBLY PART LIST Assembly: C15 Length (mm): 2744
Finish: Number: 1

Part	Profile	Material	Number	Length (mm)	Weight (kg)
C15	CC100-2-19-48	S350GD+Z	1	2744	9.9
				Total per assembly	9.9



ASSEMBLY PART LIST Assembly: C16 Length (mm): 2130
Finish: Number: 1

Part	Profile	Material	Number	Length (mm)	Weight (kg)
C16	CC100-2-19-48	S350GD+Z	1	2130	7.7
				Total per assembly	7.7



ASSEMBLY PART LIST Assembly: C17 Length (mm): 2130
Finish: Number: 1

Part	Profile	Material	Number	Length (mm)	Weight (kg)
C17	CC100-2-19-48	S350GD+Z	1	2130	7.7
				Total per assembly	7.7

Inwestor

Gmina Dłutów
ul. Pabianicka 25, 95-081 Dłutów

GENERALNY PROJEKTANT

PPW BIOPROJEKT Sp. z o.o.
97-300 Piotrków Trybunalski
Aleja Armii Krajowej 22b/9
www.bioprojekt.pl
biuro@bioprojekt.pl
609 020 832

Projektował:	mgr inż. Przemysław Adamski LOD/1771/PWOK/11	data:	02.2026
Sprawdził:	mgr inż. ARTUR WOLANCZYK LOD/3628/PWBkb/18	data:	02.2026
Projektował:		data:	
Sprawdził:		data:	
Opracował:		data:	02.2026
Nazwa inwestycji:	„Budowa buforowego zbiornika retencyjnego na ścieki na terenie oczyszczalni ścieków w Dłutowie"		
Tytuł rysunku:	KONSTRUKCJA BUDYNKU	Nr rys:	PT-K-08
FAZA:	PROJEKT TECHNICZNY	Nr tomu:	
BRANŻA:	KONSTRUKCJA	1.K	Skala: