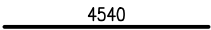
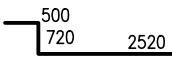
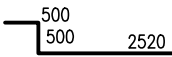
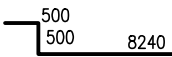
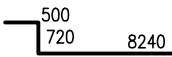
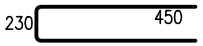

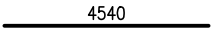
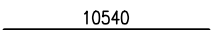
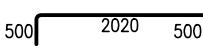
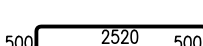


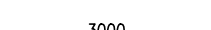
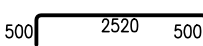



# W Y K A Z   S T A L I   Z B R O J E N I O W E J

				Obiekt: Piaseczno Zbioniki zewnętrzne Zbrojenie		Rys. Nr rys. 4140 Strona 1 z 1 Data 12-2021 Wyk					
Nr	Ø [mm]	Klasa stali	Sztuk	Kształt [mm]	Długość [mm]	Długość całkowita [m]					
						8	12	16			
1	12	A-IIIIN	134		4540		608.36				
2	12	A-IIIIN	31		3740		115.94				
3	12	A-IIIIN	31		3520		109.12				
4	12	A-IIIIN	31		9240		286.44				
5	12	A-IIIIN	31		9460		293.26				
6	12	A-IIIIN	636		1130		718.68				
7	12	A-IIIIN	440		1100		484				
8	16	A-IIIIN	212		4540			962.48			
9	12	A-IIIIN	62		10540		653.48				
10	12	A-IIIIN	280		3020		845.6				
11	12	A-IIIIN	840		3520		2956.8				
12	12	A-IIIIN	684		12000		8208				
13	12	A-IIIIN	684		2000		1368				
14	16	A-IIIIN	72		3000			216			
15	12	A-IIIIN	1		2100000		2100				
16	16	A-IIIIN	16		3520			56.32			
17	8	A-IIIIN	22		1140	25.08					
Długość ogółem [m]						25.08	18747.68	1234.8			
Ciężar 1mb [kg]						0.395	0.888	1.58			
Ciężar ogółem [kg]						9.9	16647.9	1951			
Ciężar wg klas stali [kg]							(A-IIIIN) 18608.8				
Ciężar razem [kg]											18608.8