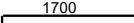
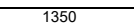
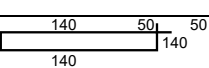
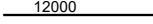
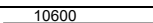
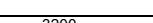


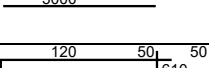
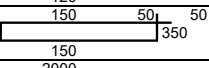
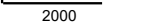

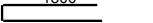
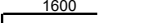
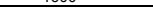

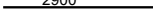
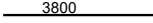
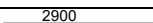
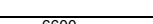


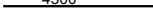
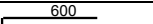
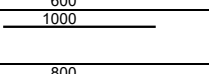


OBIEKT : Budynek mieszkalny w Będzinie				WYKAZ STALI 11													
ELEMENT : BUD. B segm. 1 TARCZA TG				NR RYSUNKU : K11						STRONA							
WYKONAŁ:				DATA:													
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRĘTA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]											
						A-0 St0S		A-IIIIN RB500W									
						6	8	8	10	25	12	20	16				
			łączniki do rdzeni														
21a	A-IIIIN	16	300 	2	4												8,0
21b	A-IIIIN	16	300 	1,65	16												26,4
69	A-0	6	140 	0,66	10	6,6											
1	A-IIIIN	20		12	3											36,0	
2	A-IIIIN	16		10,6	3												31,8
5	A-IIIIN	20		3,2	20											64,0	
6	A-IIIIN	12		2,8	16												
7	A-IIIIN	16		3	26												78,0
8	A-IIIIN	8	610 	1,56	80				124,8								
11	A-IIIIN	8	350 	1,1	44				48,4								
15	A-IIIIN	12	160 	4,16	20												
16	A-IIIIN	16		3,2	12												38,4
17	A-IIIIN	10	160 	3,76	14				52,6								
18	A-IIIIN	12	160 	3,36	48												
22	A-IIIIN	16		4	60												240,0
22A	A-IIIIN	16		2,9	20												58,0
23	A-IIIIN	10		3,8	498				1892,4								
23A	A-IIIIN	10		2,9	166				481,4								
24	A-IIIIN	8		6,6	140				924,0								
24a	A-IIIIN	8		2,3	112				257,6								
24b	A-IIIIN	8		4,5	112				504,0								
28	A-IIIIN	8	160 	1,36	347				471,9								
29	A-IIIIN	12		1	60										60,0		
29a	A-IIIIN	12 kat45	250 	1,05	4										4,2		
30	A-0	6	50 	0,26	600	156,0											

mb	163	0	2331	2426	0	64	100	481
kg	0,222	0,394	0,394	0,616	3,851	0,887	2,465	1,578
kg	36	0	919	1495	0	57	246	758
kg	36		3476					
kg	3512							

UWAGA

zestawienie dla parteru i 1 piętra

WYMIAROWANIE ZBROJENIA na PODSTAWIE WYMIARÓW ZEWNĘTRZNYCH (metoda A wg PN-EN ISO 3766:2005)

ŚREDNICE GIĘCIA wg EUROKOD 2. PROJEKTOWANIE KONSTR. Z BETONU. CZĘŚĆ 1-1: REGUŁY OGÓLNE I REGUŁY DLA BUDYNKÓW