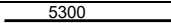
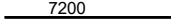
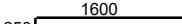
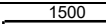
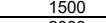
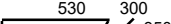
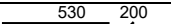
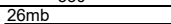
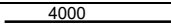
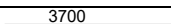
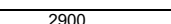
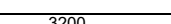
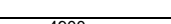
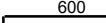
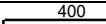
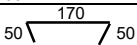
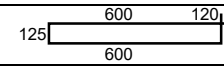
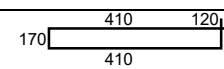


OBIEKT : Budynek mieszkalny E w Rudzie Śląskiej				WYKAZ STALI 8									
ELEMENT : BELKA KORYTARZOWA BK1.2 TARCZA TK1.2				NR RYSUNKU : K8					STRONA 1 z 2				
WYKONAŁ:				DATA: 27 Oktober 2022									
Nr	Stal	φ	KSZTAŁT [mm]	DŁUG. PRĘTA [m]	ILOSC [szt]	DŁUGOSC OGOLNA [m]							
						A-0 St0S		A-IIIIN RB500W					
						6	8	8	10	25	12	20	16
			Bk1.3										
1f	A-IIIIN	16		5,3	4								21,2
8f	A-IIIIN	16		7,2	4								28,8
			łączniki do ścian										
9	A-IIIIN	16		3,15	8								25,2
10	A-IIIIN	10		3,17	27				85,6				
10a	A-IIIIN	10		4,17	5				20,9				
11	A-IIIIN	8		2,06	25			51,5					
12	A-IIIIN	8		1,8	16			28,8					
13	A-IIIIN	8	 przycięc na budowie	26	1			26,0					
			Tk1.3										
22	A-IIIIN	16		4	12								48,0
23	A-IIIIN	10		3,7	84				310,8				
24	A-IIIIN	10		2,9	64				185,6				
25a	A-IIIIN	10		3,2	4				12,8				
25b	A-IIIIN	10		4,9	16				78,4				
28	A-IIIIN	10		1,37	40				54,8				
29	A-IIIIN	10		0,97	32				31,0				
30	A-0	6		0,27	100	27,0							

OBIEKT : Budynek mieszkalny E w Rudzie Śląskiej				WYKAZ STALI 8									
ELEMENT : BELKA KORYTARZOWA BK1.2 TARCZA TK1.2				NR RYSUNKU : K8 STRONA 2 z 2									
WYKONAŁ:				DATA: 27 Oktober 2022									
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
			NADPROŻE N3 3200										
36	A-IIIIN	16		3,2	8								25,6
37	A-IIIIN	10	125  125	1,69	52				87,9				
			naroża 1200										
34	A-IIIIN	16		1,2	16								19,2
44	A-IIIIN	8	170  170	1,4	32			44,8					

mb	27	0	151	868	0	0	0	168
kg	0,222	0,394	0,394	0,616	3,851	0,887	2,465	1,578
kg	6	0	60	535	0	0	0	265
kg	6		859					
kg	865							

UWAGA **zestawienie dla parteru i 1 piętra**
WYMIAROWANIE ZBROJENIA na PODSTAWIE WYMIARÓW ZEWNĘTRZNYCH (metoda A wg PN-EN ISO 3766:2005)