

ZESTAWIENIE STALI ZBROJENIOWEJ

Sygnatura projektu: **COS GIŻYCKO**

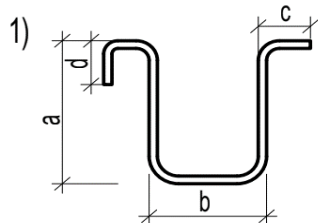
Tytuł rysunku: **Zbrojenie dolne płyty fundamentowej - kierunek X**

Numer rysunku: **PW-K-2001**

Typ stali: **B500SP**

ZASADY INTERPRETACJI DŁUGOŚCI POSZCZEGÓLNYCH SEGMENTÓW PRĘTÓW ZBROJENIOWYCH

RULES OF INTERPRETATION LENGTH OF REBAR BENDING DIMENSIONS



Minimalne średnice wewnętrzne zagięcia:
 $R_g = 4 \times \varnothing$ dla $\varnothing < 20$
 $7 \times \varnothing$ dla $\varnothing > 20$


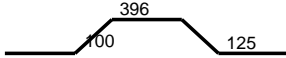
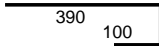
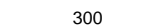
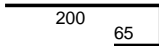
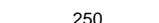
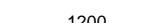
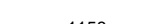
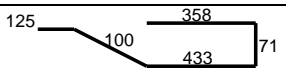
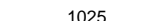
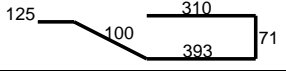
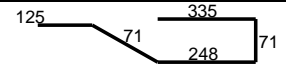
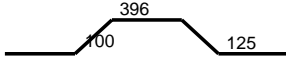
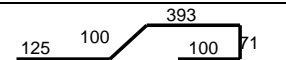
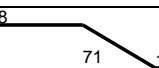
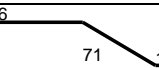
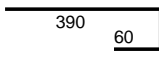
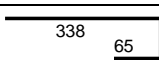
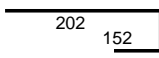
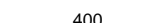
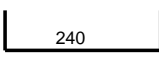
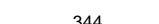
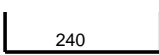
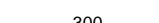




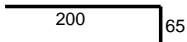
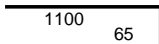
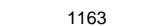
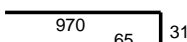
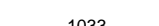
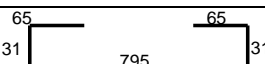
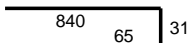
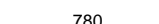
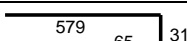
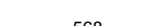
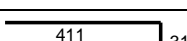
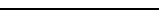
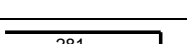
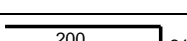
Minimalne średnice wewnętrzne zagięcia:
 dotyczy słupów - prętów głównych odginanych
 do płyty
 $R_g = 4 \times \varnothing$ dla $\varnothing < 20$
 $7 \times \varnothing$ dla $\varnothing > 20$




Minimalne średnice wewnętrzne zagięcia:
 $R_g = 4 \times \varnothing$ dla $\varnothing < 20$
 $7 \times \varnothing$ dla $\varnothing > 20$

STOSOWAĆ NORMOWE PROMIENIE GIĘCIA PRĘTÓW / USE NORMAL BENDING REBARS RADIUS

Sygnatura projektu COS GIŻYCKO										
Tytuł rysunku: Zbrojenie dolne płyty fundamentowej - kierunek X										
1.11.2024		SPECYFIKACJA DO RYSUNKU NR:		PW-K-2001				1 / 2		
Nazwa elementu	nr pręta "i"	kształt pręta [cm]	średnica pręta [mm]	średnica pręta [mm]	długość pręta [cm]	Ilość "n _i " [szt.]		"n _i x l _i " [m]	Ciężar [kg]	Ciężar na element
			B500SP	B500SP	l _i	na 1 el.	na Σ el.	L	wg n _i	S
1	2	3	4	5	6	7	8	9	10	11
Zbrojenie dolne płyty fundamentowej - kierunek X	1		-	20	846.0	-	17	143.8	354.7	Σ= 15206.3
	2		-	20	561.0	-	51	286.1	705.6	
	3		-	20	300.0	-	74	222.0	547.5	
	4		-	20	296.0	-	24	71.0	175.2	
	5		-	20	250.0	-	52	130.0	320.6	
	6		-	16	1200.0	-	160	1920.0	3030.4	
	7		-	16	1158.0	-	40	463.2	731.1	
	8		-	16	1087.0	-	43	467.4	737.7	
	9		-	16	1025.0	-	40	410.0	647.1	
	10		-	16	999.0	-	101	1009.0	1592.5	
	11		-	16	850.0	-	54	459.0	724.5	
	12		-	16	846.0	-	48	406.1	640.9	
	13		-	16	789.0	-	44	347.2	547.9	
	14		-	16	694.0	-	43	298.4	471.0	
	15		-	16	562.0	-	43	241.7	381.4	
	16		-	16	521.0	-	51	265.7	419.4	
	17		-	16	434.0	-	176	763.8	1205.6	
	18		-	16	425.0	-	21	89.3	140.9	
	19		-	16	400.0	-	115	460.0	726.0	
	20		-	16	370.0	-	7	25.9	40.9	
	21		-	16	344.0	-	30	103.2	162.9	
	22		-	16	320.0	-	144	460.8	727.3	
	23		-	16	300.0	-	37	111.0	175.2	
PW-K-2001_SPEC									 SYNERGIA KONSTRUKCJE BUDOWLANE	

Sygnatura projektu COS GIŻYCKO										
Tytuł rysunku: Zbrojenie dolne płyty fundamentowej - kierunek X										
1.11.2024		SPECYFIKACJA DO RYSUNKU NR:		PW-K-2001					2 / 2	
Nazwa elementu	nr pręta "i"	kształt pręta [cm]	średnica pręta [mm]	średnica pręta [mm]	dlugość pręta [cm]	Ilość "n _i " [szt.]		"n _i x l _i " [m]	Ciężar [kg]	Ciężar na element
			B500SP	B500SP	l _i	na 1 el.	na Σ el.	L	wg n _i	S
1	2	3	4	5	6	7	8	9	10	11
Zbrojenie dolne płyty fundamentowej - kierunek X	24		-	16	265.0	-	7	18.6	29.3	Σ = 3015.0
	25		-	12	1196.0	-	9	107.6	95.6	
	26		-	12	1163.0	-	37	430.3	382.0	
	27		-	12	1066.0	-	50	533.0	473.2	
	28		-	12	1033.0	-	36	371.9	330.2	
	29		-	12	987.0	-	55	542.9	481.9	
	30		-	12	936.0	-	42	393.1	349.0	
	31		-	12	780.0	-	84	655.2	581.7	
	32		-	12	675.0	-	13	87.8	77.9	
	33		-	12	568.0	-	9	51.1	45.4	
	34		-	12	507.0	-	7	35.5	31.5	
	35		-	12	438.0	-	9	39.4	35.0	
	36		-	12	377.0	-	7	26.4	23.4	
	37		-	12	296.0	-	30	88.8	78.8	

PW-K-2001_SPEC

SYNERGIA
KONSTRUKCJE BUDOWLANE