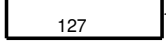
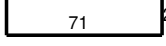
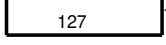
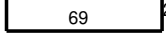
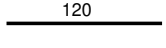
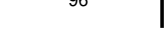
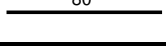
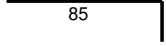
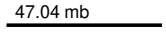
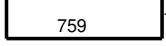
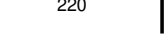
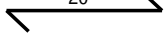
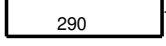
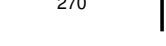
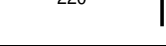
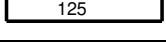

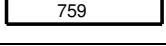
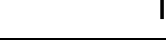
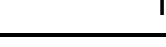

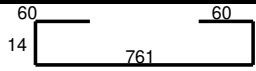
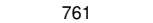
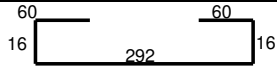
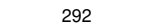
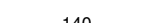
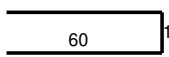



Obiekt: Budynek Uniwersytetu Łódzkiego "Motyl".									MKT	
Treść rys.: Zbrojenie zbiornika retencyjnego										
2024-02-07		SPECYFIKACJA DO RYSUNKU NR:			MTL-PT-K-25.2				1 / 3	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ	Φ	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			A-0	A-IIIIN	l	na 1 el.	na Σ el.	L	wg Φ	Σ
1	2	3	4	5	6	7	8	9	10	11
"C1"	18		-	12	163.0	-	2	3.3	2.9	Σ= 22.6
	26		-	12	111.0	-	20	22.2	19.7	
"C2"	18		-	12	163.0	-	2	3.3	2.9	Σ= 22.2
	28		-	12	109.0	-	20	21.8	19.4	
Szczegół "O1"	23		-	12	120.0	4	12	14.4	12.8	Σ= 32.2
	27		-	12	111.0	4	12	13.3	11.8	
	31		-	8	80.0	8	24	19.2	7.6	
Starter "St1"	22		-	12	120.0	-	288	345.6	306.8	Σ= 335.8
	30		-	10	47.0 mb	-	-	47.0	29.0	
Ściana Sc-1	4		-	12	793.0	-	22	174.5	154.9	Σ= 373.3
	15		-	12	235.0	-	104	244.4	217.0	
	32		4.5	-	28.0	-	41	11.5	1.4	
Ściana Sc-2	10		-	12	324.0	-	22	71.3	63.3	Σ= 154.5
	12		-	12	285.0	-	16	45.6	40.5	
	15		-	12	235.0	-	20	47.0	41.7	
	19		-	12	159.0	-	6	9.5	8.5	
	32		4.5	-	28.0	-	16	4.5	0.6	
Ściana Sc-3	4		-	12	793.0	-	22	174.5	154.9	Σ= 384.9
	12		-	12	285.0	-	20	57.0	50.6	
	15		-	12	235.0	-	86	202.1	179.4	
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Objekt: Budynek Uniwersytetu Łódzkiego "Motyl".									MKT	
Treść rys.: Zbrojenie zbiornika retencyjnego										
2024-02-07		SPECYFIKACJA DO RYSUNKU NR:			MTL-PT-K-25.2				2 / 3	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ	Φ	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			A-0	A-IIIIN	I	na 1 el.	na Σ el.	L	wg Φ	Σ
1	2	3	4	5	6	7	8	9	10	11
Ściana Sc-3	19		-	12	159.0	-	6	9.5	8.5	9.9 Σ=
	32		4.5	-	28.0	-	42	11.8	1.5	
Ściana Sc-4	10		-	12	324.0	-	22	71.3	63.3	134.7 Σ=
	15		-	12	235.0	-	34	79.9	70.9	
	32		4.5	-	28.0	-	15	4.2	0.5	
Zbrojenie dodatkowe	25		-	12	114.0	-	72	82.1	72.9	141.9 Σ=
	29		-	12	108.0	-	72	77.8	69.0	
Zbrojenie płyty fundamentowej zbiornika retencyjnego	1		-	12	919.0	-	14	128.7	114.2	722.5 Σ=
	3		-	12	814.0	-	8	65.1	57.8	
	5		-	12	761.0	-	14	106.5	94.6	
	6		-	12	656.0	-	8	52.5	46.6	
	7		-	12	454.0	-	45	204.3	181.4	
	9		-	12	349.0	-	8	27.9	24.8	
	11		-	12	292.0	-	45	131.4	116.7	
	13		-	12	249.0	-	10	24.9	22.1	
	14		-	12	245.0	-	10	24.5	21.8	
	16		-	12	187.0	-	8	15.0	13.3	
	17		-	12	167.0	-	10	16.7	14.8	
	18		-	12	163.0	-	10	16.3	14.5	

Objekt: Budynek Uniwersytetu Łódzkiego "Motyl".									MKT	
Treść rys.: Zbrojenie zbiornika retencyjnego										
2024-02-07		SPECYFIKACJA DO RYSUNKU NR:		MTL-PT-K-25.2					3 / 3	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ	Φ	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			A-0	A-IIIIN		I	na 1 el.			
1	2	3	4	5	6	7	8	9	10	11
Zbrojenie płyty zadaszenia zbiornika retencyjnego	2		-	12	909.0	-	21	190.9	169.5	Σ= 713.9
	5		-	12	761.0	-	21	159.8	141.9	
	8		-	12	444.0	-	52	230.9	205.0	
	11		-	12	292.0	-	52	151.8	134.8	
	20		-	12	140.0	-	20	28.0	24.9	
	21		-	12	136.0	-	28	38.1	33.8	
	24		-	12	115.0	-	4	4.6	4.1	

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