



PFA OLAJOS Lorand

CUI: 31317972 F35/322/2013

Str. Primariei, Nr. 25, Ap. 2, Mosnita Noua - 307285, Jud. Timis

Tel: 0744 - 826 038; e-mail: olajoslorand@yahoo.com

Nr.proiect:				251/2021										
Denumire proiect:				CAPELA PARTER										
Beneficiar:				COMUNA SATCHINEZ										
Intocmit:				ing. Lorand OLAJOS										
					Nr. de bare				OB 37				PC52	
Eeement	Marca	Nr. Elemente	Tip otel	Diametru [mm]	Intr-un element	In toate elementele	Lungime a unei bare[m]	Lungimi de diametre [m]						
								6	8	12	14	18		
Armare talpa fundatii - Plansa R01,R03	1*	16	Pc	12	2	32	2,35			75,2				
	2*	8	Pc	12	4	32	6,00			192,0				
	3*	4	Pc	12	4	16	5,25			84,0				
	4*	3	Pc	12	4	12	6,30			75,6				
	5*	1	Ob	6	620	620	1,20	744,0						
	51*	18	Pc	14	4	72	2,00				144,0			
	52*	18	Ob	8	8	144	0,90		129,6					
	53*	3	Pc	18	4	12	2,25					27,0		
	54*	3	Ob	8	8	24	0,90		21,6					
	55*	3	Pc	18	8	24	2,25					54,0		
	56*	3	Ob	8	8	24	0,90		21,6					
	57*	3	Ob	8	8	24	1,20		28,8					
	58*	1	Pc	14	10	10	2,00				20,0			
	59*	1	Ob	8	16	16	0,90		14,4					
	60*	1	Ob	8	8	8	1,90		15,2					
	Total lungimi pe							ø (m)	744,0	231,2	426,8	164,0	81,0	
Masa pe metru							(kg)	0,222	0,395	0,888	1,210	1,990		
Masa pe diametre							(kg)	165	91	379	198	161		
Total							(kg)	995						



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				Nr. de bare			OB 37 PC52			
Element	Marca	Nr. Elemente	Tip otel	Diametru [mm]	Intr-un element	In toate elementele	Lungime a unei bare[m]	Lungimi de diametre [m]		
								6	12	14
Armare elevatii fundatii - Plansa R02,R03	1	16	Pc	14	2	32	2,35			75,2
	2	8	Pc	14	4	32	6,00			192,0
	3	4	Pc	14	4	16	5,25			84,0
	4	3	Pc	14	4	12	6,30			75,6
	11	1	Ob	6	620	620	1,20	744,0		
	1"	2	Pc	12	4	8	4,65		37,2	
	2"	1	Ob	6	40	40	1,20	48,0		
	Total lungimi pe $\emptyset$ (m)							792,0	37,2	426,8
	Masa pe metru (kg)							0,222	0,888	1,210
	Masa pe diametre (kg)							176	33	516
Total (kg)							725			
Plasa sudata $\phi 5/100/100(190 \text{ mp})$ (kg)									585	



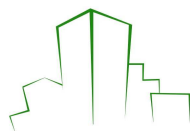
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					bare				OB 37			PC52	
Eelement	Marca	Nr. Elemente	Tip otel	Diametru [mm]	Intr-un element	In toate elementele	Lungime a unei bare[m]	Lungimi de diametre [m]					
								6	8	14	18		
Armare stalpi - Plansa R04	1	6	Pc	14	4	24	3,25			78,0			
	2	2	Pc	18	8	16	3,25					52,0	
	3	10	Pc	14	4	40	3,55			142,0			
	4	1	Pc	18	4	4	3,55					14,2	
	5	1	Pc	18	8	8	3,55					28,4	
	6	1	Pc	14	10	10	3,55			35,5			
	7	2	Pc	18	4	8	4,10					32,8	
	8	2	Pc	14	4	8	4,80			38,4			
	9	1	Ob	8	525	525	0,90		472,5				
	10	1	Ob	8	75	75	0,90		67,5				
	11	1	Ob	8	75	75	1,20		90,0				
	12	1	Ob	8	50	50	0,90		45,0				
	13	1	Ob	8	25	25	1,90		47,5				
	14	1	Ob	6	130	130	1,70	221,0					
	15	1	Ob	6	120	120	1,35	162,0					
	Total lungimi pe							ø	(m)	383,0	722,5	293,9	127,4
	Masa pe metru								(kg)	0,222	0,395	1,210	1,990
	Masa pe diametre								(kg)	85	285	356	254
	Total								(kg)	980			



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					Nr. de bare			OB 37		PC52	
Eeement	Marca	Nr. Elemente	Tip otel	Diametru [mm]	Intr-un element	In toate elementele	Lungime a unei bare[m]	Lungimi de diametre [m]			
								6	8	10	12
Armare centuri parter - Plansa R05	1	14	Pc	12	2	28	2,30				64,4
	2	6	Pc	12	4	24	6,00				144,0
	3	4	Pc	12	4	16	5,25				84,0
	4	2	Pc	12	4	8	6,30				50,4
	5	1	Pc	12	4	4	2,00				8,0
	6	2	Pc	12	4	8	4,80				38,4
	7	1	Ob	6	570	570	1,00	570,0			
	1"	1	Pc	10	4	4	58,00			232,0	
	2"	1	Pc	8	350	350	1,15		402,5		
	Total lungimi pe										



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					Nr. de bare		OB 37		PC52
Element	Marca	Nr. Elemente	Tip otel	Diametru [mm]	Intr-un element	In toate elementele	Lungime a unei bare[m]	Lungimi de diametre [m]	
								8	12
Armare buiandrugi parter - Plansa R05	101	11	Pc	12	4	44	1,65		72,6
	102	2	Pc	12	4	8	2,25		18,0
	103	1	Ob	8	130	130	1,00	130,0	
	Total lungimi pe						ø (m)	130,0	90,6
	Masa pe metru						(kg)	0,395	0,888
	Masa pe diametre						(kg)	51	80
	Total						(kg)	132	



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Eelement	Marca	Nr. Elemente	Tip otel	Diametru [mm]	Intr-un element	In toate elementele	Lungime a unei bare[m]	Lungimi de diametre [m]					
								8	14	16	18		
Armare grinzi parter - Plansa - R06	Grinda Gp1 - 25x35												
	1	1	Pc	18	3	3	5,00				15,0		
	2	1	Pc	18	3	3	6,00				18,0		
	3	1	Pc	18	3	3	3,00				9,0		
	4	1	Pc	18	3	3	4,00				12,0		
	5	1	Pc	18	3	3	4,00				12,0		
	6	1	Ob	8	90	90	1,20	108,0					
	Grinda Gp2 - 25x30												
	1	1	Pc	16	3	3	6,90			20,7			
	2	1	Pc	16	3	3	6,90			20,7			
	3	1	Ob	8	54	54	1,10	59,4					
	Grinda Gp2 - 25x30												
	1	2	Pc	16	3	6	3,75			22,5			
	2	2	Pc	14	3	6	3,75		22,5				
	3	2	Ob	8	28	56	1,10	61,6					
	Total lungimi pe							ø	(m)	229,0	22,5	63,9	66,0
	Masa pe metru								(kg)	0,395	1,210	1,580	1,990
	Masa pe diametre								(kg)	90	27	101	131
	Total								(kg)	350			



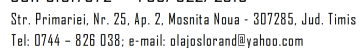
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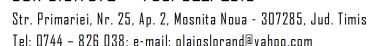
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								10
Armare suprabetonare planseu - Plansa R07								
	101	1	Pc	10	675	675	0,30	202,5
	Total lungimi pe							



Pozitie	Element	Bucati	Sectiune		Lungime efectiva [m]	Lungime livrare [m]	Volum consum [mc]	Volum livrare [mc]
GL01	Grinda	9	15	20	3,15	3,5	0,851	0,945
GL02	Grinda	15	15	20	2,30	2,5	1,035	1,125
GL03	Grinda	15	20	20	5,25	5,5	3,150	3,300
GL04	Grinda	15	15	20	4,30	4,5	1,935	2,025
	Rigidizare	15	5	20	5,00	5,0	0,750	0,750
	Scandura	2.4x140mp					3,360	3,696
TOTAL							11,1	11,8



Nr. proiect	251/2021
Denumire pr.	CAPELA PARTER
Beneficiar	COMUNA SATCHINEZ
Amplasament	HODONI
Intocmit	ing. Lorand OLAJOS

Pozitie	Element	Bucati	Sectiune		Lungine efectiva [m]	Lungime livrare [m]	Volum consum [mc]	Volum livrare [mc]
P01	Cosoroaba	6	15	15	3,75	4,0	0,506	0,540
P02	Cosoroaba	3	15	15	4,00	4,0	0,270	0,270
P03	Cosoroaba	2	15	15	2,90	3,0	0,131	0,135
P04	Cosoroaba	2	15	15	3,10	3,5	0,140	0,158
P05	Pana	6	15	20	6,25	6,5	1,125	1,170
P06	Pana	4	15	20	3,65	4,0	0,438	0,480
P07	Pana	2	15	20	4,65	5,0	0,279	0,300
P08	Pana	2	15	20	5,65	6,0	0,339	0,360
P09	Pana	1	15	20	1,35	1,5	0,041	0,045
P10	Pana	1	15	20	3,10	3,5	0,093	0,105
P11	Pana	1	15	20	3,30	3,5	0,099	0,105
P12	Pop	10	15	15	1,15	1,5	0,259	0,338
P13	Pop	2	15	15	2,10	2,5	0,095	0,113
P14	Clesti	20	2,5	15	2,20	2,5	0,165	0,188
P15	Talpa	12	15	15	1,65	2,0	0,446	0,540
P16	Contrafisa	22	10	15	1,00	1,0	0,330	0,330
C01	Caprior	8	10	15	1,50	1,5	0,180	0,180
C02	Caprior	8	10	15	2,45	2,5	0,294	0,300
C03	Caprior	6	10	15	3,25	3,5	0,293	0,315
C04	Caprior	6	10	15	4,15	4,5	0,374	0,405
C05	Caprior	6	10	15	5,00	5,0	0,450	0,450
C06	Caprior	6	10	15	5,90	6,0	0,531	0,540
C07	Caprior	5	10	15	7,00	7,0	0,525	0,525
C08	Caprior	8	10	15	2,90	3,0	0,348	0,360
C09	Caprior	2	10	15	3,00	3,0	0,090	0,090
C10	Caprior	1	10	15	2,70	3,0	0,041	0,045
C11	Caprior	6	10	15	4,50	4,5	0,405	0,405
C12	Caprior	2	10	15	4,00	4,0	0,120	0,120
C13	Caprior	2	10	15	3,20	3,5	0,096	0,105
C14	Caprior	2	10	15	2,30	2,5	0,069	0,075
C15	Caprior	2	10	15	1,45	1,5	0,044	0,045
C16	Caprior	2	10	15	0,60	1,0	0,018	0,030
	Sipca	1	3	5	950,00	1000,0	1,425	1,500
	Astereala	2.4x200mp					4,800	5,280
TOTAL							14,9	15,9