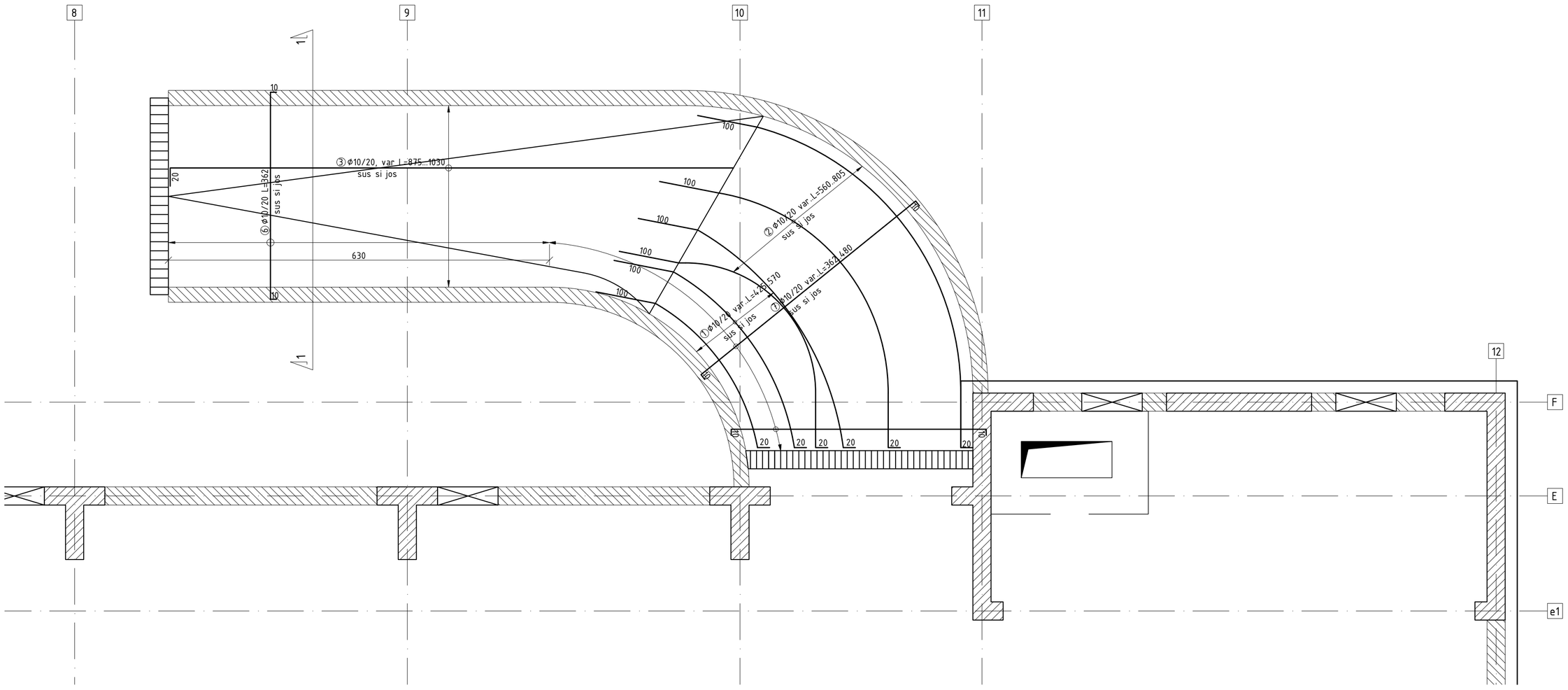
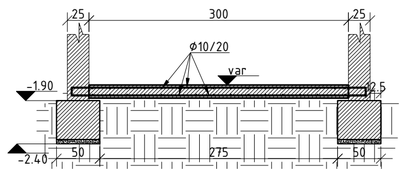
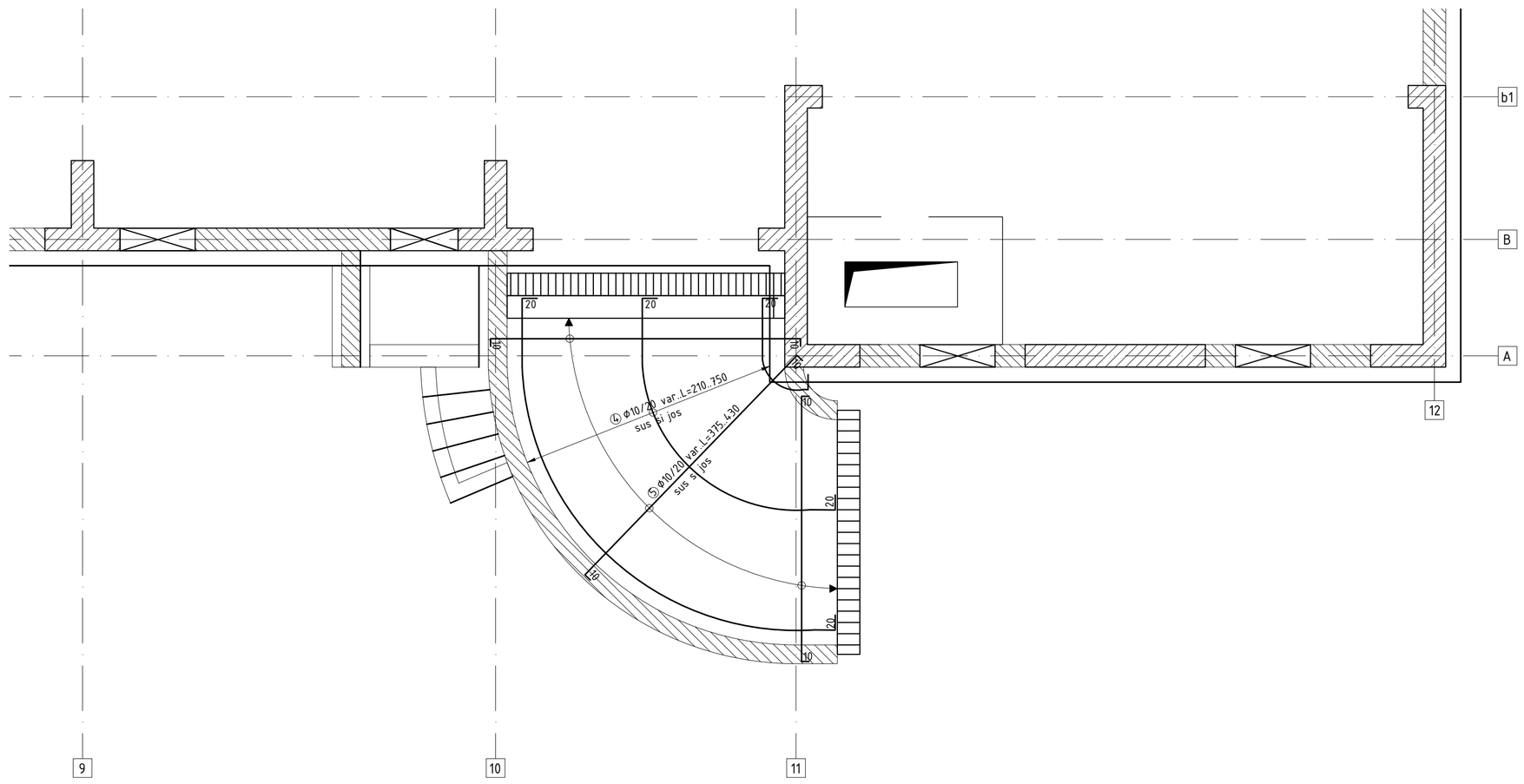


EXTRAS ARMARE -

Tip otel	Marca	Diametru	L [m]	Nr. Bare	Lungimea in metri BST500S Φ10
BST500S	1	10	4.25	2	9
BST500S	1	10	4.45	2	9
BST500S	1	10	4.65	2	9
BST500S	1	10	4.85	2	10
BST500S	1	10	5.05	2	10
BST500S	1	10	5.26	2	11
BST500S	1	10	5.50	2	11
BST500S	1	10	5.70	2	11
BST500S	2	10	5.60	2	11
BST500S	2	10	5.80	2	12
BST500S	2	10	6.00	2	12
BST500S	2	10	6.20	2	12
BST500S	2	10	6.40	2	13
BST500S	2	10	6.60	2	13
BST500S	2	10	6.80	2	14
BST500S	2	10	7.00	2	14
BST500S	2	10	7.25	2	15
BST500S	2	10	7.45	2	15
BST500S	2	10	7.65	2	15
BST500S	2	10	7.85	2	16
BST500S	2	10	8.05	2	16
BST500S	3	10	8.75	2	18
BST500S	3	10	8.78	2	18
BST500S	3	10	8.87	2	18
BST500S	3	10	8.89	2	18
BST500S	3	10	9.10	2	18
BST500S	3	10	9.21	2	18
BST500S	3	10	9.33	2	19
BST500S	3	10	9.45	2	19
BST500S	3	10	9.57	2	19
BST500S	3	10	9.76	2	20
BST500S	3	10	9.80	2	20
BST500S	3	10	9.91	2	20
BST500S	3	10	10.03	2	20
BST500S	3	10	10.24	2	20
BST500S	3	10	10.25	2	21
BST500S	4	10	2.15	2	4
BST500S	4	10	2.75	2	6
BST500S	4	10	3.07	2	6
BST500S	4	10	3.37	2	7
BST500S	4	10	3.70	2	7
BST500S	4	10	4.03	2	8
BST500S	4	10	4.32	2	9
BST500S	4	10	4.65	2	9
BST500S	4	10	4.95	2	10
BST500S	4	10	5.25	2	11
BST500S	4	10	5.60	2	11
BST500S	4	10	5.90	2	12
BST500S	4	10	6.21	2	12
BST500S	4	10	6.53	2	13
BST500S	4	10	6.80	2	14
BST500S	4	10	7.15	2	14
BST500S	4	10	7.50	2	15
BST500S	5	10	3.75	6	23
BST500S	5	10	3.77	2	8
BST500S	5	10	3.79	2	8
BST500S	5	10	3.81	2	8
BST500S	5	10	3.83	2	8
BST500S	5	10	3.85	2	8
BST500S	5	10	3.87	2	8
BST500S	5	10	3.89	2	8
BST500S	5	10	3.91	2	8
BST500S	5	10	3.93	2	8
BST500S	5	10	3.95	2	8
BST500S	5	10	3.97	2	8
BST500S	5	10	3.99	2	8
BST500S	5	10	4.01	2	8
BST500S	5	10	4.03	2	8
BST500S	5	10	4.05	2	8
BST500S	5	10	4.07	2	8
BST500S	5	10	4.09	2	8
BST500S	5	10	4.11	2	8
BST500S	5	10	4.13	2	8
BST500S	5	10	4.15	2	8
BST500S	5	10	4.17	2	8
BST500S	5	10	4.19	2	8
BST500S	5	10	4.21	2	8
BST500S	5	10	4.23	2	8
BST500S	5	10	4.25	2	8
BST500S	5	10	4.27	2	9
BST500S	5	10	4.29	2	9
BST500S	5	10	4.30	2	9
BST500S	6	10	3.62	35	127
BST500S	7	10	3.65	2	7
BST500S	7	10	3.68	2	7
BST500S	7	10	3.71	2	7
BST500S	7	10	3.74	2	7
BST500S	7	10	3.77	2	8
BST500S	7	10	3.80	2	8
BST500S	7	10	3.83	2	8
BST500S	7	10	3.86	2	8
BST500S	7	10	3.89	2	8
BST500S	7	10	3.92	2	8
BST500S	7	10	3.95	2	8
BST500S	7	10	3.98	2	8
BST500S	7	10	4.01	2	8
BST500S	7	10	4.04	2	8
BST500S	7	10	4.07	2	8
BST500S	7	10	4.10	2	8
BST500S	7	10	4.13	2	8
BST500S	7	10	4.16	2	8
BST500S	7	10	4.19	2	8
BST500S	7	10	4.22	2	8
BST500S	7	10	4.25	2	9
BST500S	7	10	4.28	2	9
BST500S	7	10	4.31	2	9
BST500S	7	10	4.34	2	9
BST500S	7	10	4.37	2	9
BST500S	7	10	4.40	2	9
BST500S	7	10	4.43	2	9
BST500S	7	10	4.46	2	9
BST500S	7	10	4.49	2	9
BST500S	7	10	4.52	2	9
BST500S	7	10	4.55	2	9
BST500S	7	10	4.58	2	9
BST500S	7	10	4.61	2	9
BST500S	7	10	4.64	2	9
BST500S	7	10	4.67	2	9
BST500S	7	10	4.70	2	9
BST500S	7	10	4.73	2	9
BST500S	7	10	4.76	2	10
BST500S	7	10	4.80	2	10
Lungime totala pe diametru [m]					1413.06
Masa pe metru [kg/m]					0.62
Masa pe diametru [kg]					871.20
Masa totala pe tip de otel [kg]					915
Masa totala [kg]					**915 [kg]**

SECTIUNEA 1-1 PRIN RAMPA AUTO
SCARA 1:50





NOTA:
In cazul in care terenul este inclinat, adancimea minima de fundare va fi 1.0m, iar diferenta se va completa cu beton simplu C8/10

Acoperiri minime cu beton a armaturilor atunci cand nu sunt specificate in planuri:
Fundatii= 5cm
Stalpi, grinzi si pereti=2.5cm la fata etrierilor, 3.5cm la fata barelor longitudinale
Placi=2cm
Acoperirile cu beton se vor realiza la executie prin pozitionarea unor distantieri specifici pentru armaturi. Nu este permisa folosirea altor obiecte pentru distantieri: pietre, bucati de lemn, piese metalice.
NERESPECTAREA ACOPERIRILOR MINIME CU BETON POATE DUCE LA REFACEREA ELEMENTELOR RESPECTIVE!

NOTE:
Conform P100-1/2013 ag=0.30g, Tc=1.6sec
Clasa de importanta III, γ1=1.0
Conform CR1-1-4-2012 valoarea de referinta a presiunii dinamice a vantului qb=0.5kPa
Conform CR1-1-3/2012 incarcarea caracteristica din zapada s0k=2.0kN/mp

Materiale:
Beton C8/10 XC0 dmax=16mm-egalizare
Beton armat C12/15 XC2 dmax=31mm-talpi fundatii
Beton armat C25/30 XC2 dmax=31mm-fundatii si placa pardoseala
Beton armat C25/30 XC1 dmax=16mm-suprastructura
Armatura BST500S clasa C de ductilitate
Otel laminat S235
Lemn brad clasa C24 (cal. 1)

PROIECTANT REZISTENTA:
SC UNITAR PROIECT TDA SRL
UNITAR PROIECT T D A
UNITAR PROIECT TDA SRL
Nr. Reg. Com: J40/2024/11.02.2016
C.U.I: 35639210
Strada Dristorului, nr. 98, bl. 11, sc. B, ap. 85 | Sector 3 | Bucuresti | Romania
+40 765 486 044 unitarproiect@gmail.com

PROIECTANT GENERAL
BIROU INDIVIDUAL DE ARHITECTURA "GAGEA NICOLAE"

SPECIFICATIE:	NUME:	SEMNATURA:
SEF PROIECT	arh. GAGEA NICOLAE	
PROIECTAT	ing. TEODOR DAMIAN	
DESENAT	ing. PETRU-IONUT SPRINCENATU	
VERIFICAT	ing. ANDREI CRISAN	

SCARA: 1:50 1:25
DATA 11/2020

BENEFICIAR: STAMATE ALEXANDRU
PROIECT NR.: 149/2019
DENUMIRE PROIECT: IMOBIL LOCUINTE COLECTIVE S + P + 2E + 3R
FAZA: P.T.
ADRESA: STR. TUDOR ARGHEZI, NR. 13 VOLUNTARI / ILFOV
PLANSA NR.: R13
TITLU PLANSA: PLAN ARMARE RAMPE AUTO
REVIZIA NR.: 00

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594mm x 841mm