



CEPE

sort de table

PVC pentacamerale cu  
izolant, culoare exterior  
antracit, culoare interior alb

lenjulele culoare alba

tamplari din PVC pentacamerale cu  
geam dublu termolizolant, culoare exterior  
gri antracit, culoare interior alb  
sort de table

copertina metalica - vopsit  
anticoroziv gri antracit

tamplari din PVC pentacamerale cu  
geam dublu termolizolant, culoare exterior  
gri antracit, culoare interior alb

balustrada din sticla securizata cu mana  
curenta metalica vopsita anticoroziv gri  
antracit, pe picioruse din aluminiu

profil picurilor  
lenjulele culoare gri

+11.88

tamplari din PVC pentacamerale cu  
geam dublu termolizolant, culoare exterior  
gri antracit, culoare interior alb

sort de table

+8.91

tamplari din PVC pentacamerale cu  
geam dublu termolizolant, culoare exterior  
gri antracit, culoare interior alb

balustrada din sticla securizata cu mana  
curenta metalica vopsita anticoroziv gri  
antracit, pe picioruse din aluminiu

profil picurilor  
lenjulele culoare gri

+6.94

tamplari din PVC pentacamerale cu  
geam dublu termolizolant, culoare exterior  
gri antracit, culoare interior alb

balustrada din sticla securizata cu mana  
curenta metalica vopsita anticoroziv gri  
antracit, pe picioruse din aluminiu

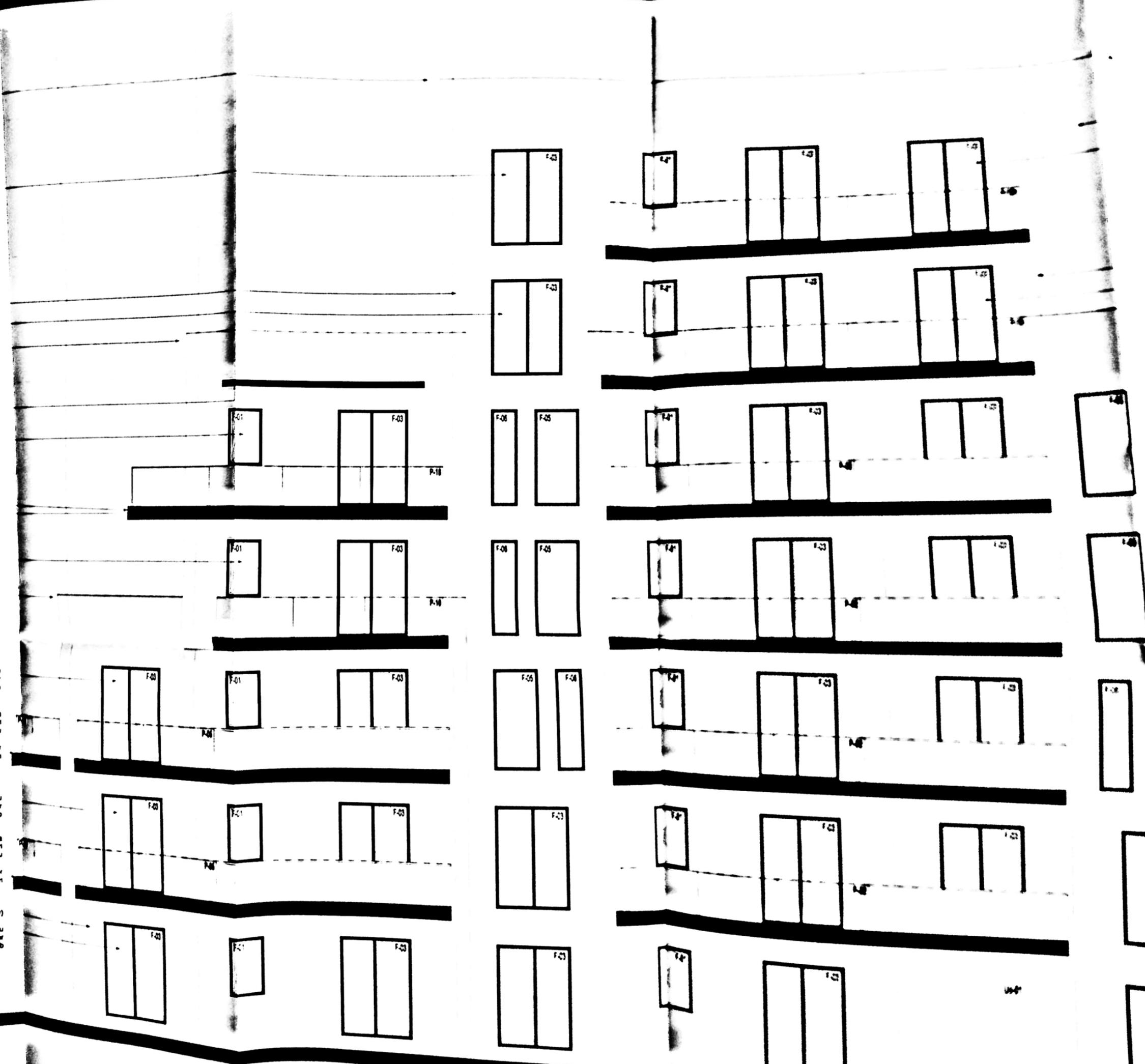
profil picurilor  
lenjulele culoare gri

+2.97

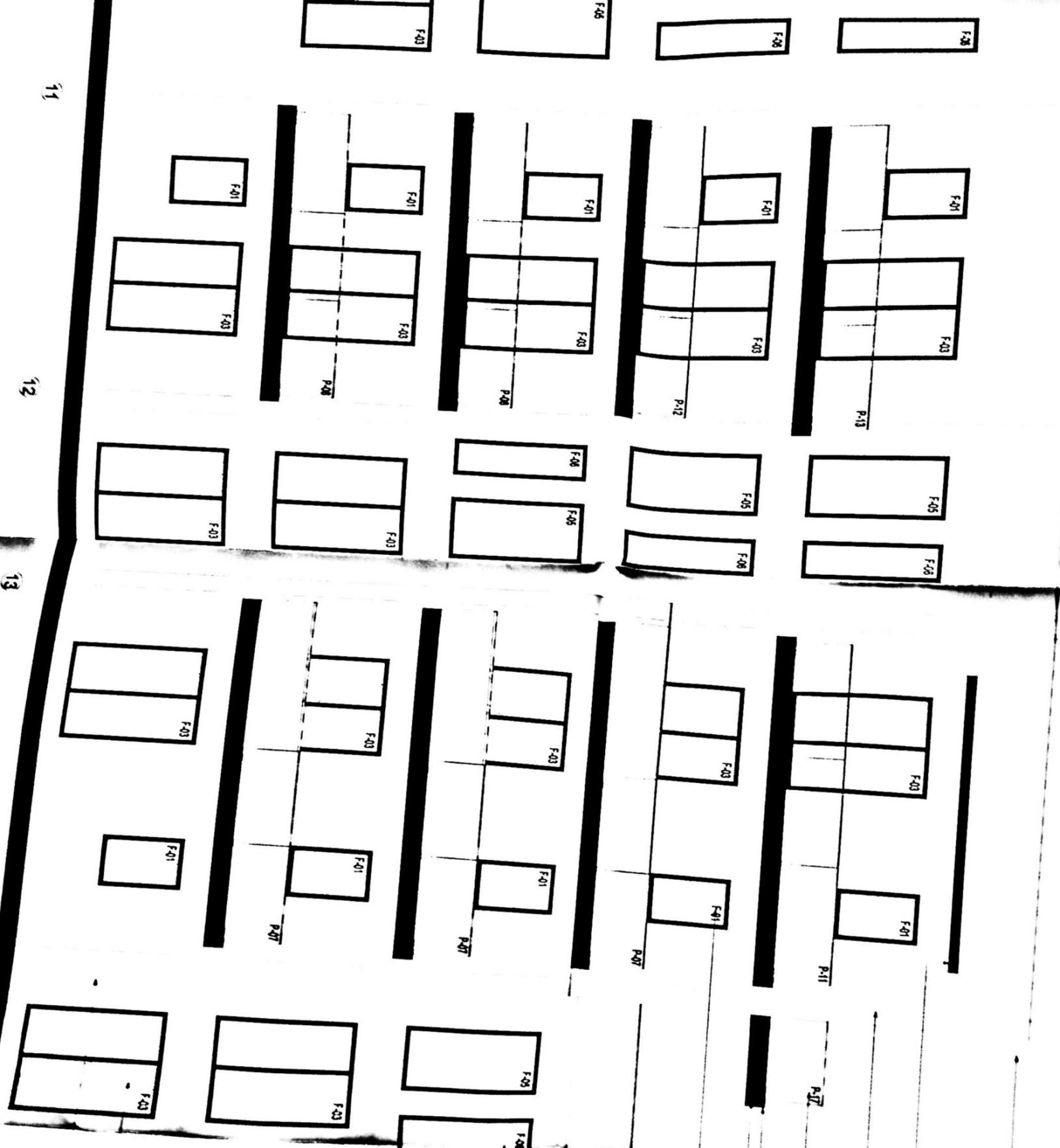
lenjulele culoare alb-crem (ivory)

tamplari din PVC pentacamerale cu  
geam dublu termolizolant, culoare exterior  
gri antracit, culoare interior alb

±0.00



Încalzire caldura alba  
 Lampare din PVC pentacaramida cu  
 geam dublu izolatizant, culoare exterior  
 gri antracit, culoare interior alb



•17.82

•14.85

•11.88

•8.81

•4.84

•2.87

•30.00

Încalzire din PVC pentacaramida cu  
 geam dublu izolatizant, culoare exterior  
 gri antracit, culoare interior alb

Încalzire din PVC pentacaramida cu  
 geam dublu izolatizant, culoare exterior  
 gri antracit, culoare interior alb

Încalzire din PVC pentacaramida cu  
 geam dublu izolatizant, culoare exterior  
 gri antracit, culoare interior alb

Încalzire caldura alba

Încalzire caldura alba



18  
 Asanarea  
 CHECTU  
 (Codul de identificare este scris pe eticheta)

CER

32

ETAJ 6 +14.85

ETAJ 4 +11.88

ETAJ 3 +8.91

ETAJ 2 +5.94

ETAJ 1 +2.97

PARTER ±0.00

sori de table

lencușe culoare alba

sori de table

lencușe culoare alba

sori de table

lencușe culoare gr

copertina metalica - vopsit  
antioroziv gr interior

lencușe culoare alba

balustrada din sticlă securizată cu mers  
curenta metalică vopsită antioroziv gr  
antracit pe piciorule din aluminiu  
profil paurist

lencușe culoare gr

balustrada din sticlă securizată cu mers  
curenta metalică vopsită antioroziv gr  
antracit pe piciorule din aluminiu

lencușe culoare gr

balustrada din sticlă securizată cu mers  
curenta metalică vopsită antioroziv gr  
antracit pe piciorule din aluminiu  
profil paurist

lencușe culoare gr

balustrada din sticlă securizată cu mers  
curenta metalică vopsită antioroziv gr  
antracit pe piciorule din aluminiu  
profil paurist

lencușe culoare gr

lencușe culoare alba

lencușe culoare alb-gran (MOP)

B

C

C1

D

E

E1

F

G2

G1

G

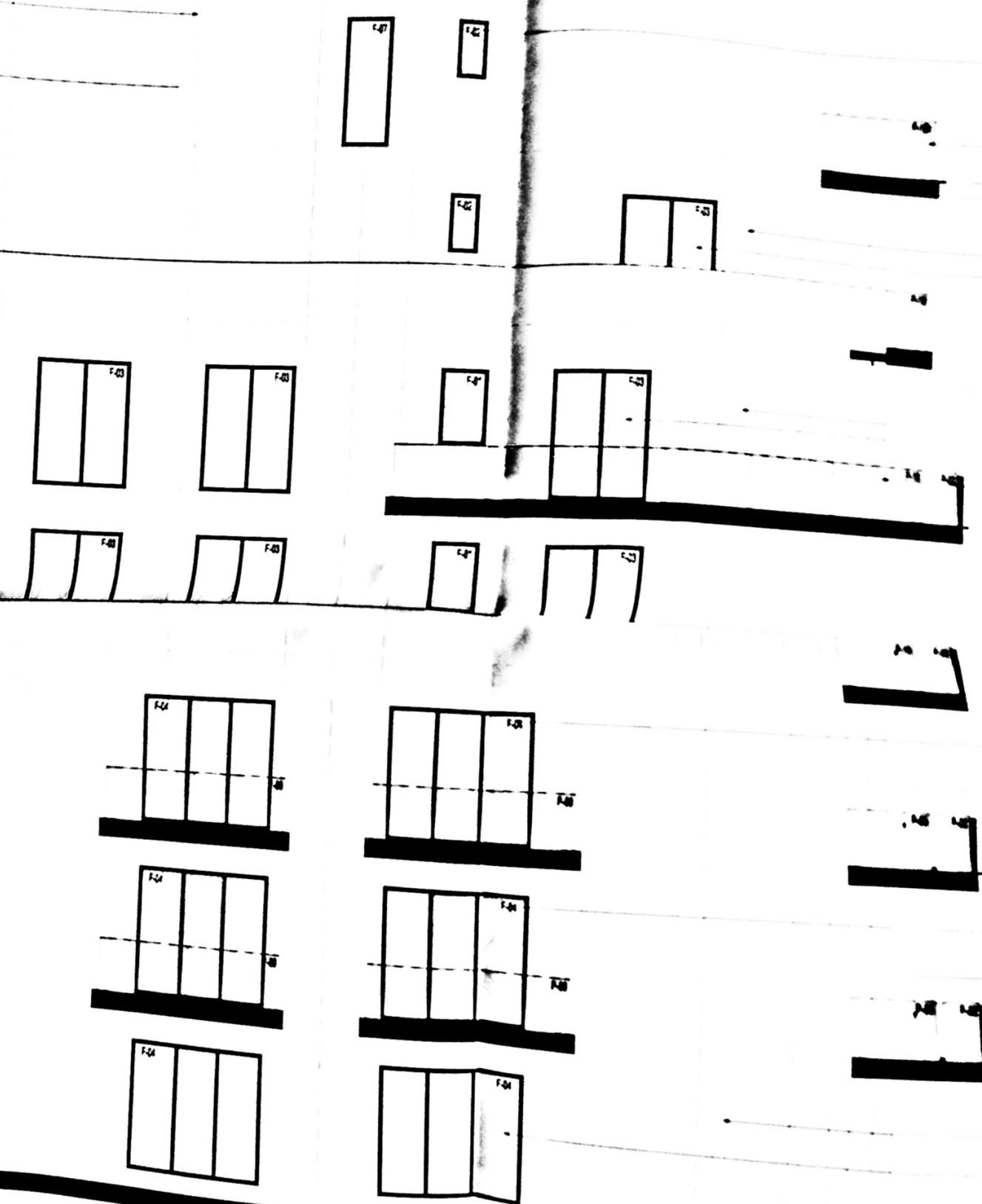
H

TRS

PROIECT DE ARHITECTURA  
PROIECT DE DETALIILE CONSTRUCȚIEI  
1:100



Vertical text on the right side of the page, including technical specifications, material descriptions, and notes. Some text is partially obscured by the drawing lines.



COTA MAXIMA +21.85

TERASA +21.00

ETAJ 1 +17.82

sup de tala

ETAJ 2 +14.85

operire metalica - vopsea  
antioroziv gri antracit

tenueala culoare alba

ETAJ 3 +11.88

balustrada din sticlă securizată cu mană  
curentă metalică vopsită antracit și  
antracit pe piciorase din aluminiu  
profil p-uvretor  
tenueala culoare gri

templeni din PVC pentacamerale cu  
geam dublu termozizant, culoare exterior  
gri antracit, culoare interior alb  
sup de tala

ETAJ 4 +8.91

tenueala culoare alb-crem (ivory)

templeni din PVC pentacamerale cu  
geam dublu termozizant, culoare exterior  
gri antracit, culoare interior alb

ETAJ 5 +5.94

balustrada din sticlă securizată cu mană  
curentă metalică vopsită antracit și  
antracit pe piciorase din aluminiu  
profil p-uvretor  
tenueala culoare gri

ETAJ 6 +2.97

balustrada din sticlă securizată cu mană  
curentă metalică vopsită antracit și  
antracit pe piciorase din aluminiu  
profil p-uvretor  
tenueala culoare gri

templeni din PVC pentacamerale cu  
geam dublu termozizant, culoare exterior  
gri antracit, culoare interior alb  
tenueala culoare alb-crem (ivory)

PARTER +0.00

sup de tala

tenueala culoare alba

templeni din PVC pentacamerale cu  
geam dublu termozizant, culoare exterior  
gri antracit, culoare interior alb

tenueala culoare alba

templeni din PVC pentacamerale cu  
geam dublu termozizant, culoare exterior  
gri antracit, culoare interior alb





CE/RE

fenestrela culoare alba  
sorti de table  
copertina metalica - vopsea anticoroziv gri antracit

fenestrela culoare alba  
balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri  
tamplarie din PVC pentacamerale cu  
geam dublu termolizant, culoare exterior  
gri antracit, culoare interior alb

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

fenestrela culoare alba  
sorti de table  
balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

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curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

fenestrela culoare alb-crem (ivory)

+1.66 ETAJ 4

+8.91 ETAJ 3

+5.94 ETAJ 2

2.97 ETAJ 1

±0.00 PARTEN

W Z Z1 Z2 Z2

Y X1 X V

U1



TR

Conținutul prezentei cărți este în conformanță cu proiectul de arhitectură și nu reprezintă o garanție de calitate sau de durabilitate. Conținutul prezentei cărți este în conformanță cu proiectul de arhitectură și nu reprezintă o garanție de calitate sau de durabilitate.

CONSTRUCȚII  
TERASA

fenestrela culoare alba

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

fenestrela culoare gri

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

tamplarie din PVC pentacamerale cu  
geam dublu termolizant, culoare exterior  
gri antracit, culoare interior alb

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

fenestrela culoare alba

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

tamplarie din PVC pentacamerale cu  
geam dublu termolizant, culoare exterior  
gri antracit, culoare interior alb

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

fenestrela culoare alba

balustrade din sticla securizata cu mana  
curenta metalica vopsea anticoroziv gri  
antracit, pe picioruse din aluminiu  
profil picurator  
fenestrela culoare gri

fenestrela culoare alb-crem (ivory)

fenestrela culoare alba

CERC

din etaj securitate cu mână  
 etajica vopsea anticorozivă și  
 pe porțuri din aluminiu  
 urător  
 și culoare gri

+5.94 ETAJ 2

+2.97 ETAJ 1

proprietate culoare alb-gris (brn)

50.00 PARTER



PROCEDEURA SPECIFICĂ PFA-01  
 PROIECTARE ȘI DEZVOLTARE PRODUSE, PROCESE ȘI SERVICII  
 Etaj 0  
 Exemplar nr. 1

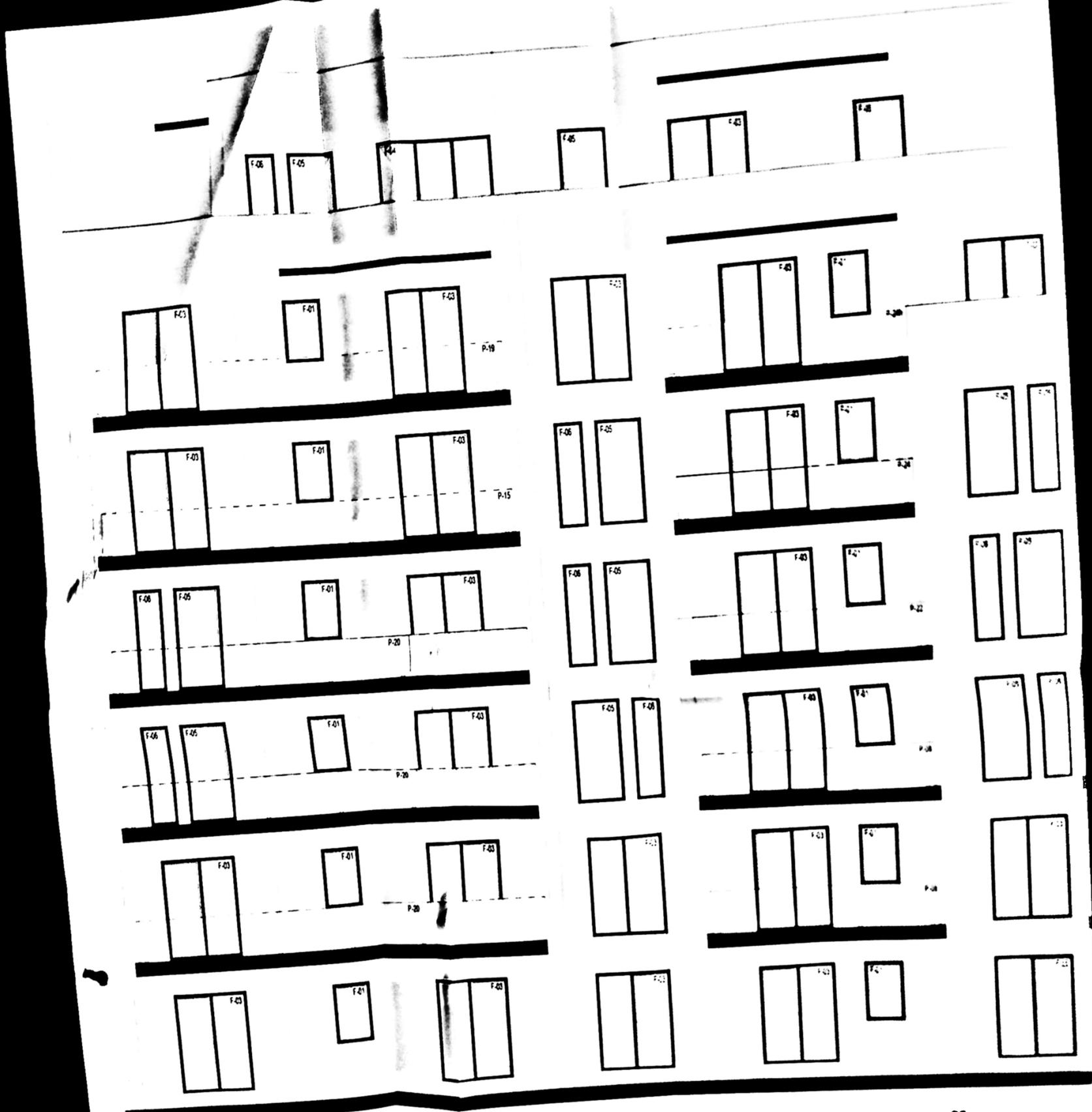
URILE ANSAMBLULUI RESIDENTIAL FORMAT DIN 4 CORPURI DE CLASĂ ȘI-9-10-11-12 ȘI  
 SISTEMĂ DE TRASEE VERTICALE, SUPRAȘTĂRI, TEREN  
 FAZA 01/02  
 PROIECT nr. 1/10/10

ARHITECTURA

PATADA BUD - CORP C2

DATA: 01.06.2017  
 COD PFA/02 11  
 DATA: 01.06.2017  
 SCALA: 1:20

1.2







CEFS

VRBA  
tip de tablă

VRBA  
ternoase culoare albă

ternoase din PVC pentacamerale cu  
geam dublu termozolat, culoare exterior  
gr. antiraflet, culoare interior alb

AU 4  
tip de tablă

ternoase din PVC pentacamerale cu  
geam dublu termozolat, culoare exterior  
gr. antiraflet, culoare interior alb

VRBA  
tip de tablă

AU 4  
cursivă metalică - vopsea  
gr. anticoroziv gr. antiraflet

ternoase din PVC pentacamerale cu  
geam dublu termozolat, culoare exterior  
gr. antiraflet, culoare interior alb

balustradă - sticlă securizată cu mână  
cursivă metalică vopsea anticoroziv gr.  
antiraflet pe picioare din aluminiu

AU 4  
profil pauritor  
ternoase culoare gr.

VRBA  
tip de tablă

AU 3

ternoase din PVC pentacamerale cu  
geam dublu termozolat, culoare exterior  
gr. antiraflet, culoare interior alb

balustradă din sticlă securizată cu mână  
cursivă metalică vopsea anticoroziv gr.  
antiraflet pe picioare din aluminiu

AU 2  
profil pauritor  
ternoase culoare gr.

ternoase din PVC pentacamerale cu  
geam dublu termozolat, culoare exterior  
gr. antiraflet, culoare interior alb

balustradă din sticlă securizată cu mână  
cursivă metalică vopsea anticoroziv gr.  
antiraflet pe picioare din aluminiu

AU 1  
profil pauritor  
ternoase culoare gr.

ternoase culoare alb-crem (RAL)

ternoase din PVC pentacamerale cu  
geam dublu termozolat, culoare exterior  
gr. antiraflet, culoare interior alb

VRBA











1. The first page of the report should be a cover page containing the title, author, and date.

2. The second page should be a table of contents listing the chapters and their respective page numbers.

3. The third page should be an executive summary of the report.

4. The fourth page should be an introduction to the report.

5. The fifth page should be a list of the abbreviations used in the report.

6. The sixth page should be a list of the references used in the report.

7. The seventh page should be a list of the figures and tables used in the report.

8. The eighth page should be a list of the symbols used in the report.

9. The ninth page should be a list of the units used in the report.

10. The tenth page should be a list of the symbols used in the report.



TRS

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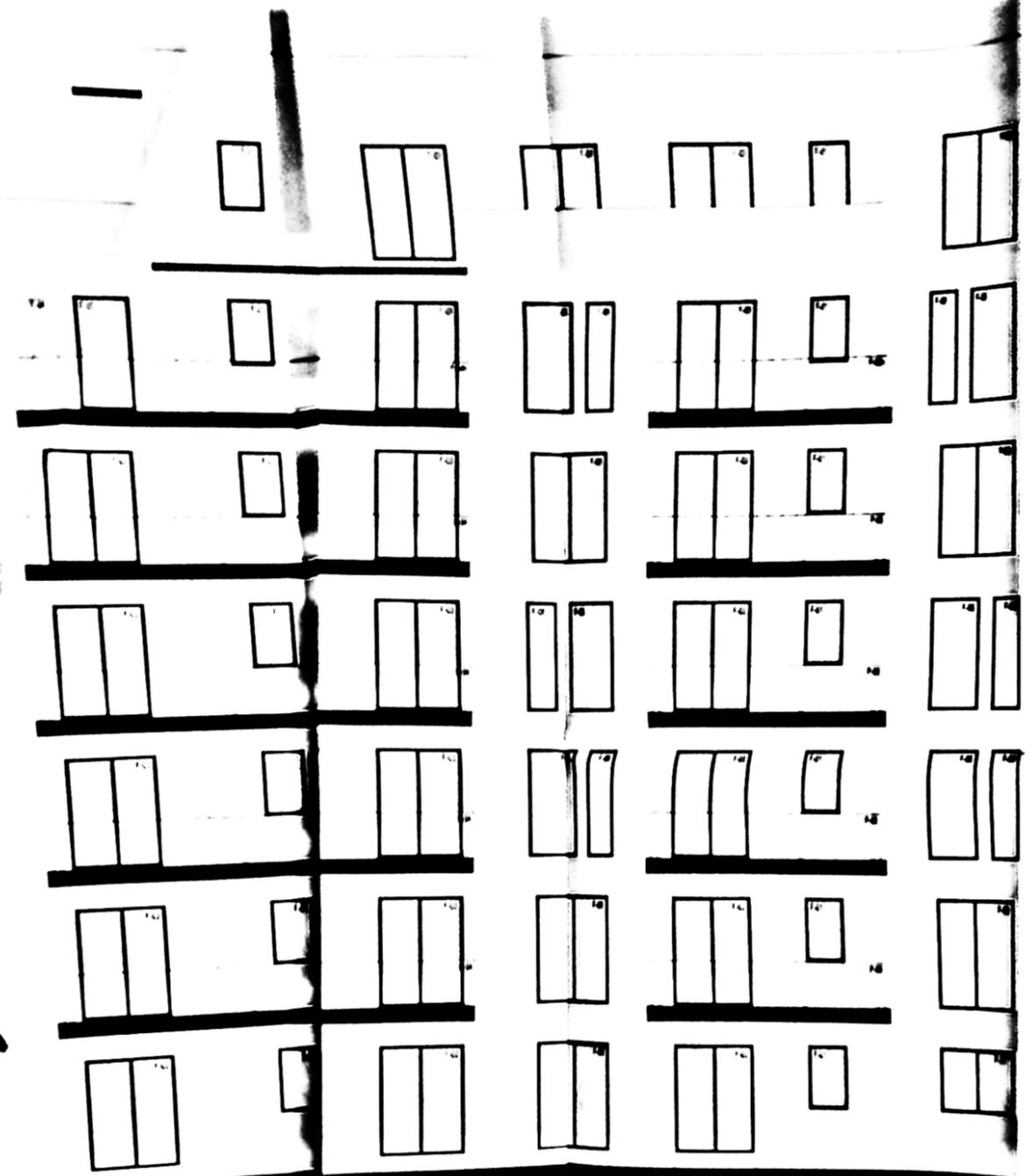
6. The sixth page should be a list of the references used in the report.

7. The seventh page should be a list of the figures and tables used in the report.

8. The eighth page should be a list of the symbols used in the report.

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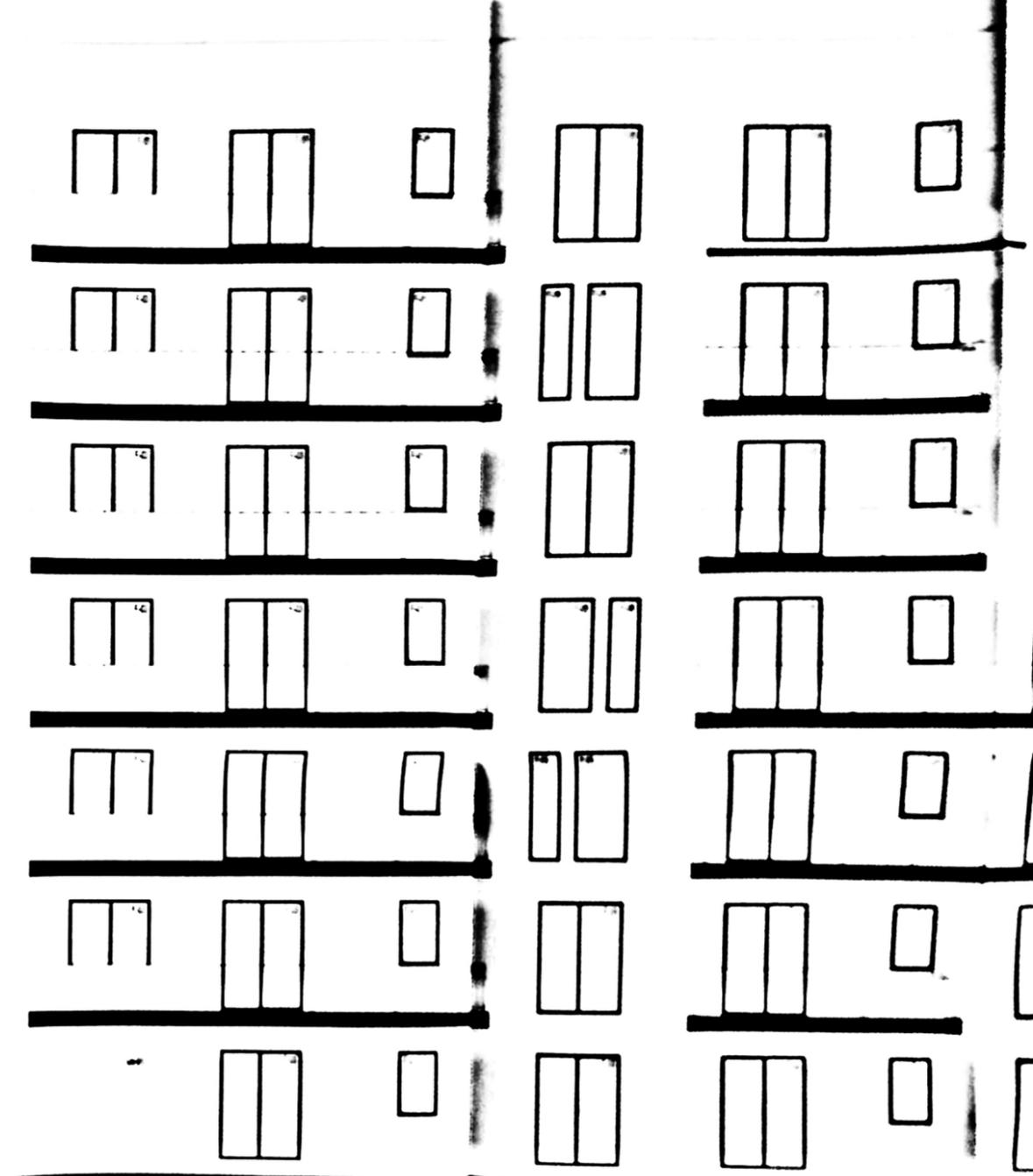
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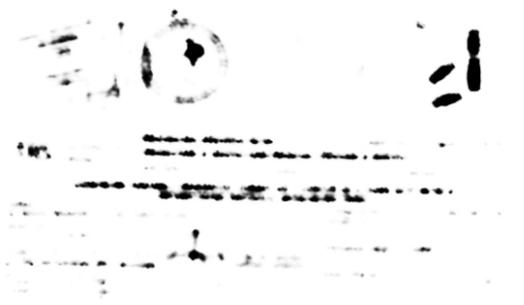


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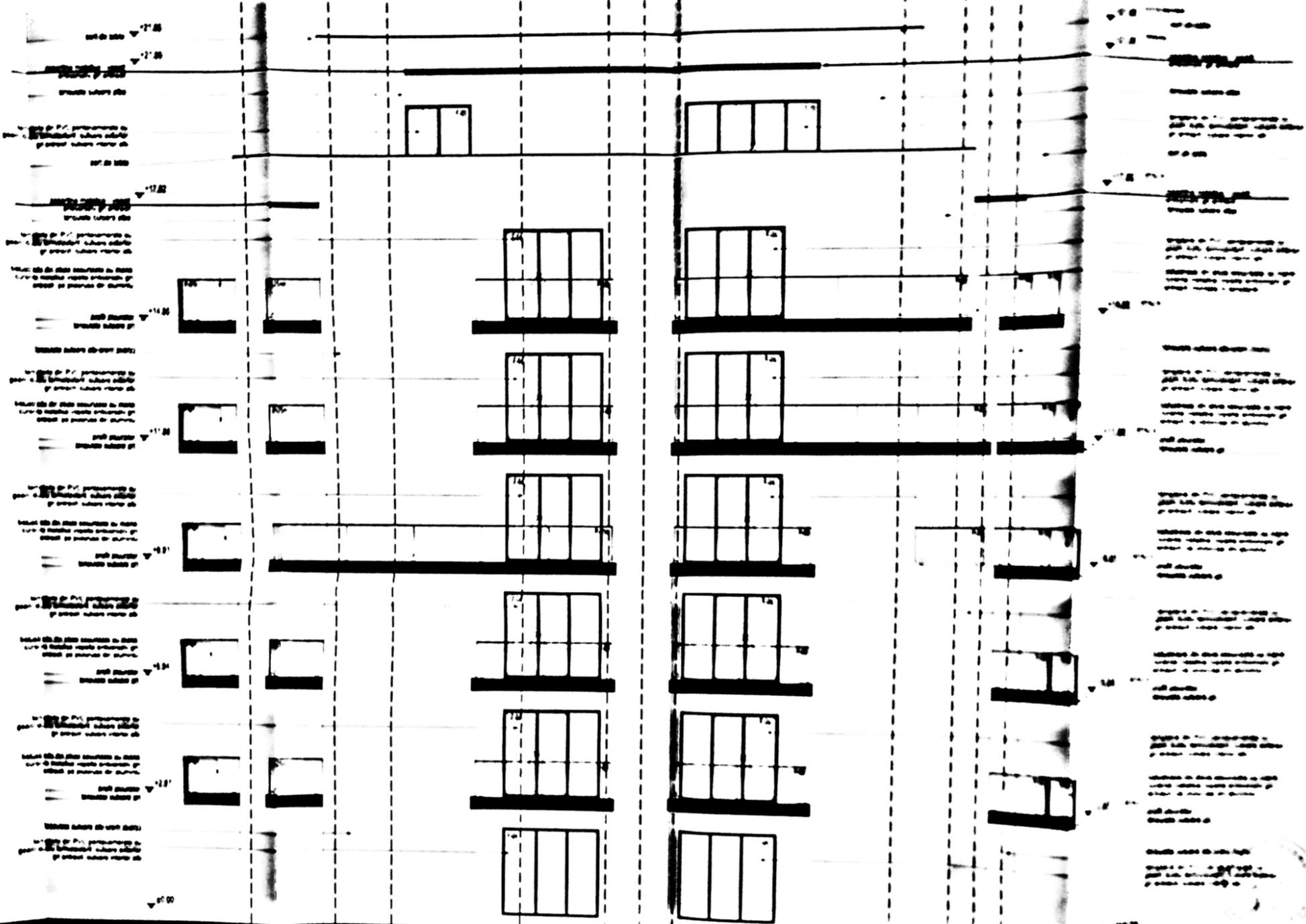
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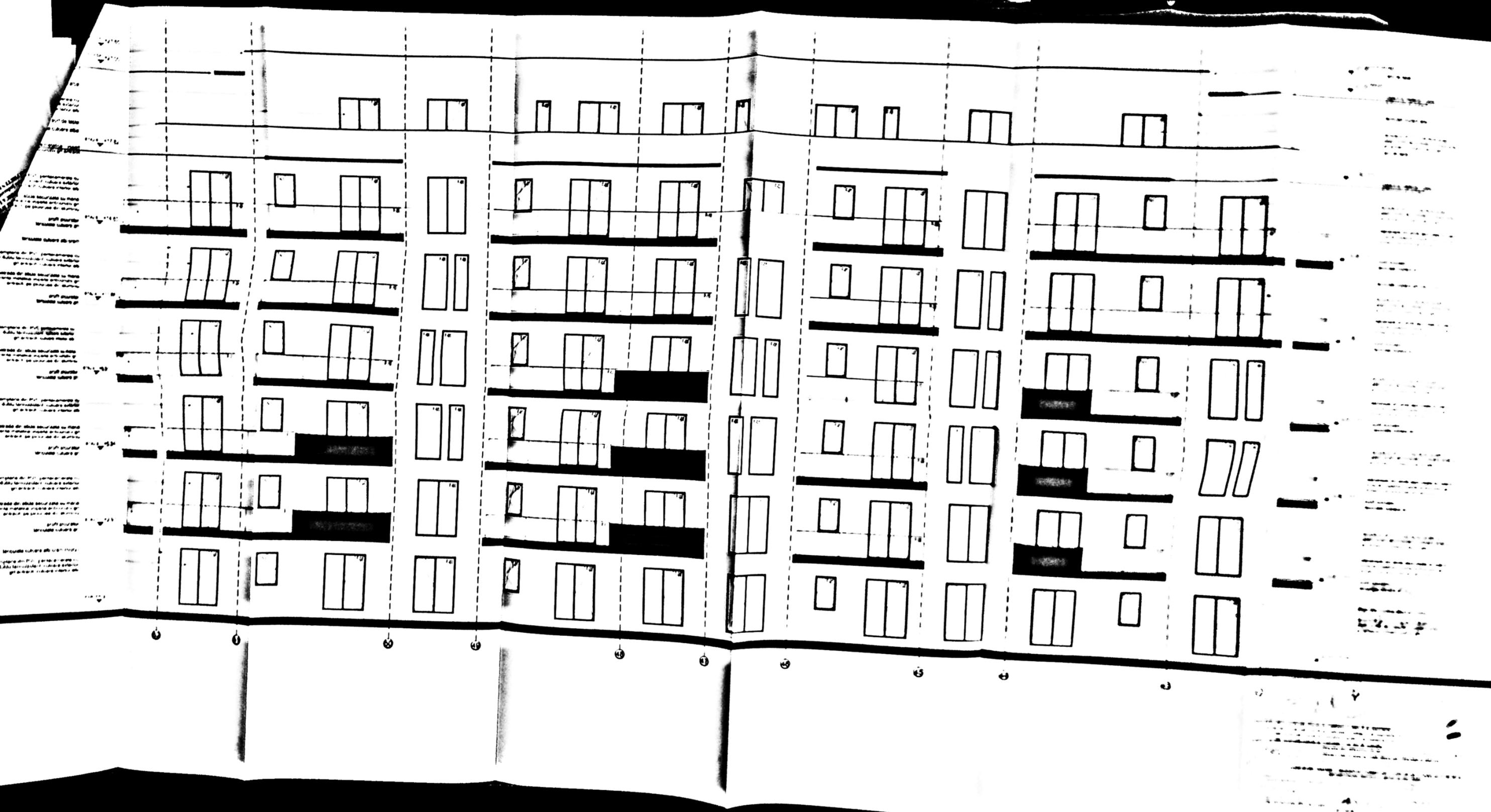
0000



1. The building is a multi-story structure with a total height of 100 feet. The ground floor is a parking garage, and the upper floors are office space. The building is located at 1234 Main Street, New York, NY. The building is owned by ABC Corporation. The building is a Class A office building. The building is a modern building. The building is a high-rise building. The building is a skyscraper. The building is a landmark building. The building is a historic building. The building is a cultural building. The building is a government building. The building is a school building. The building is a hospital building. The building is a residential building. The building is a commercial building. The building is an industrial building. The building is a utility building. The building is a transportation building. The building is a public building. The building is a private building. The building is a mixed-use building. The building is a multi-family building. The building is a single-family building. The building is a townhome building. The building is a condominium building. The building is a cooperative building. The building is a rental building. The building is a for-profit building. The building is a non-profit building. The building is a public-private partnership building. The building is a joint venture building. The building is a joint development building. The building is a joint ownership building. The building is a joint management building. The building is a joint operation building. The building is a joint marketing building. The building is a joint sales building. The building is a joint development and ownership building. The building is a joint development and management building. The building is a joint development and operation building. The building is a joint development and marketing building. The building is a joint development and sales building. The building is a joint development and ownership and management building. The building is a joint development and ownership and operation building. The building is a joint development and ownership and marketing building. The building is a joint development and ownership and sales building. The building is a joint development and ownership and management and operation building. The building is a joint development and ownership and management and marketing building. The building is a joint development and ownership and management and sales building. The building is a joint development and ownership and management and operation and marketing building. The building is a joint development and ownership and management and operation and sales building. The building is a joint development and ownership and management and operation and marketing and sales building.

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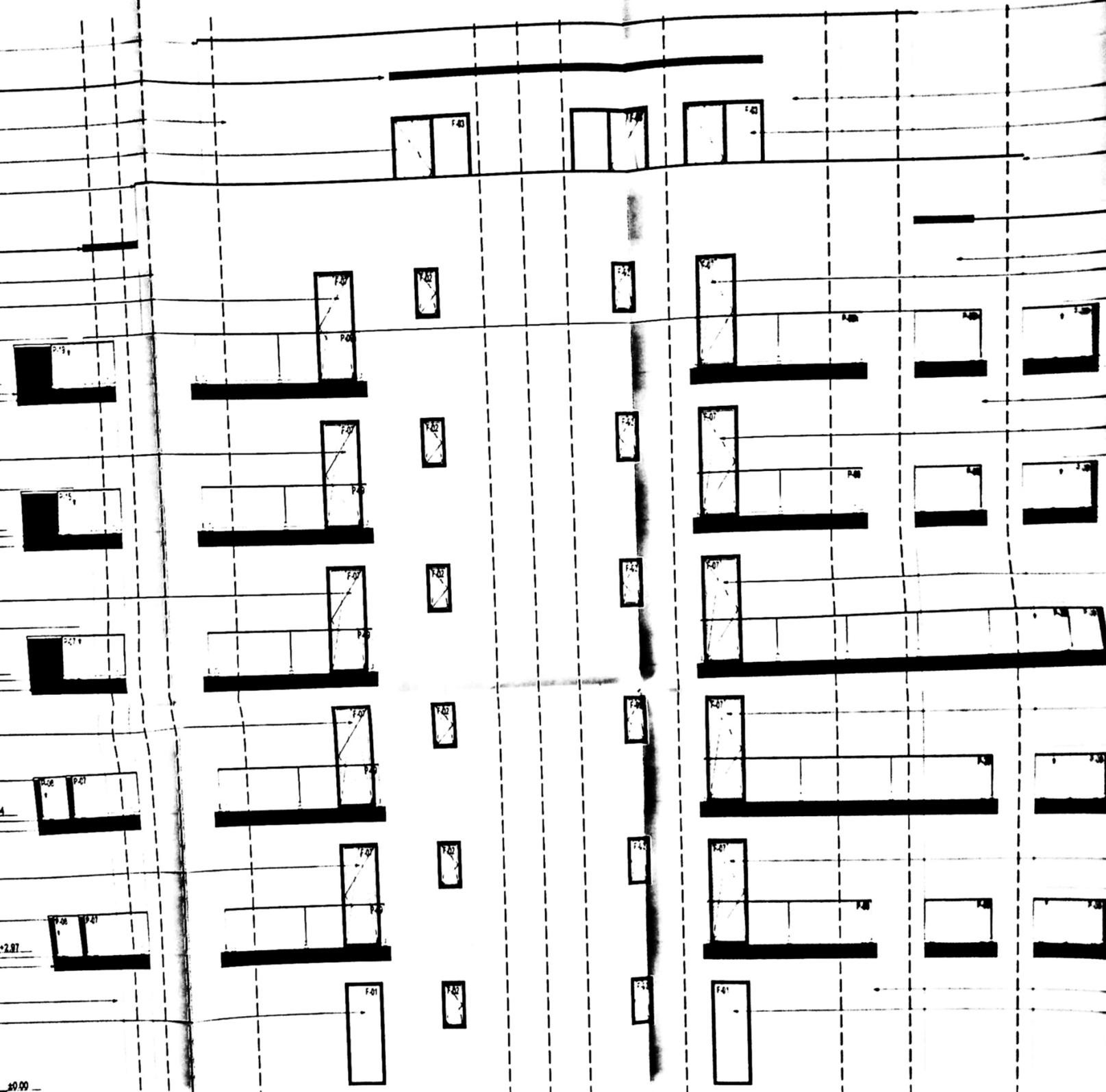
TRS  
 1234 Main Street  
 New York, NY 10001  
 (212) 123-4567  
 www.abc.com



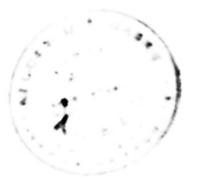
Vertical text on the left margin, likely technical specifications or notes related to the architectural drawing.

Vertical text on the right margin, likely technical specifications or notes related to the architectural drawing.

COTA UASMA  
 21.85  
 TERASA  
 21.00  
 copertina metalica - vopsea  
 anticorozie gri antracit  
 lenovale culoare alba  
 tamplari din PVC pentazamere cu  
 geam dublu termolizant, culoare exterior  
 gri antracit, culoare interior alb  
 jalu de tabla  
 ETAJ 6  
 17.82  
 copertina metalica - vopsea  
 anticorozie gri antracit  
 lenovale culoare alba  
 tamplari din PVC pentazamere cu  
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 balustrada din sticla securizata cu maza  
 curenta metalica vopsea antracit  
 ETAJ 5  
 14.85  
 profil aluminiu  
 lenovale culoare gri  
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 ETAJ 4  
 11.88  
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 ETAJ 3  
 8.91  
 profil aluminiu  
 lenovale culoare gri  
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 geam dublu termolizant, culoare exterior  
 gri antracit, culoare interior alb  
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 curenta metalica vopsea antracit  
 ETAJ 2  
 5.94  
 profil aluminiu  
 lenovale culoare gri  
 tamplari din PVC pentazamere cu  
 geam dublu termolizant, culoare exterior  
 gri antracit, culoare interior alb  
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 ETAJ 1  
 2.87  
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 tamplari din PVC pentazamere cu  
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 gri antracit, culoare interior alb  
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TRSA  
 copertina metalica - vopsea  
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 gri antracit, culoare interior alb  
 balustrada din sticla securizata cu maza  
 curenta metalica vopsea antracit  
 ETAJ 1  
 2.87  
 profil aluminiu  
 lenovale culoare gri  
 tamplari din PVC pentazamere cu  
 geam dublu termolizant, culoare exterior  
 gri antracit, culoare interior alb  
 PARTER  
 0.00



R Q S 2 P O N M M L

TRSA  
 PROIECT DE ARHITECTURA  
 PLANUL DE DETALIE  
 SCALA 1:100  
 DATA 2014

PROIECTANT  
 ARHITECT  
 ADRESA  
 TELEFON

PROIECTAT DE  
 ARHITECT  
 ADRESA  
 TELEFON

PROIECTAT DE  
 ARHITECT  
 ADRESA  
 TELEFON

PROIECTAT DE  
 ARHITECT  
 ADRESA  
 TELEFON

CONTRACT DE PROIECTARE  
 CONDIȚII DE EXECUȚIE  
 CONDIȚII DE PLATA  
 CONDIȚII DE GARANȚIE