


2024

ექსპლიკაცია/შენიშვნა

მისამართი

თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

პროექტის დასახელება

მრავალბინიანი საცხოვრებელი სახლი

ნახაზის დასახელება

ფასადი 14-1

1:330

დამკვეთი

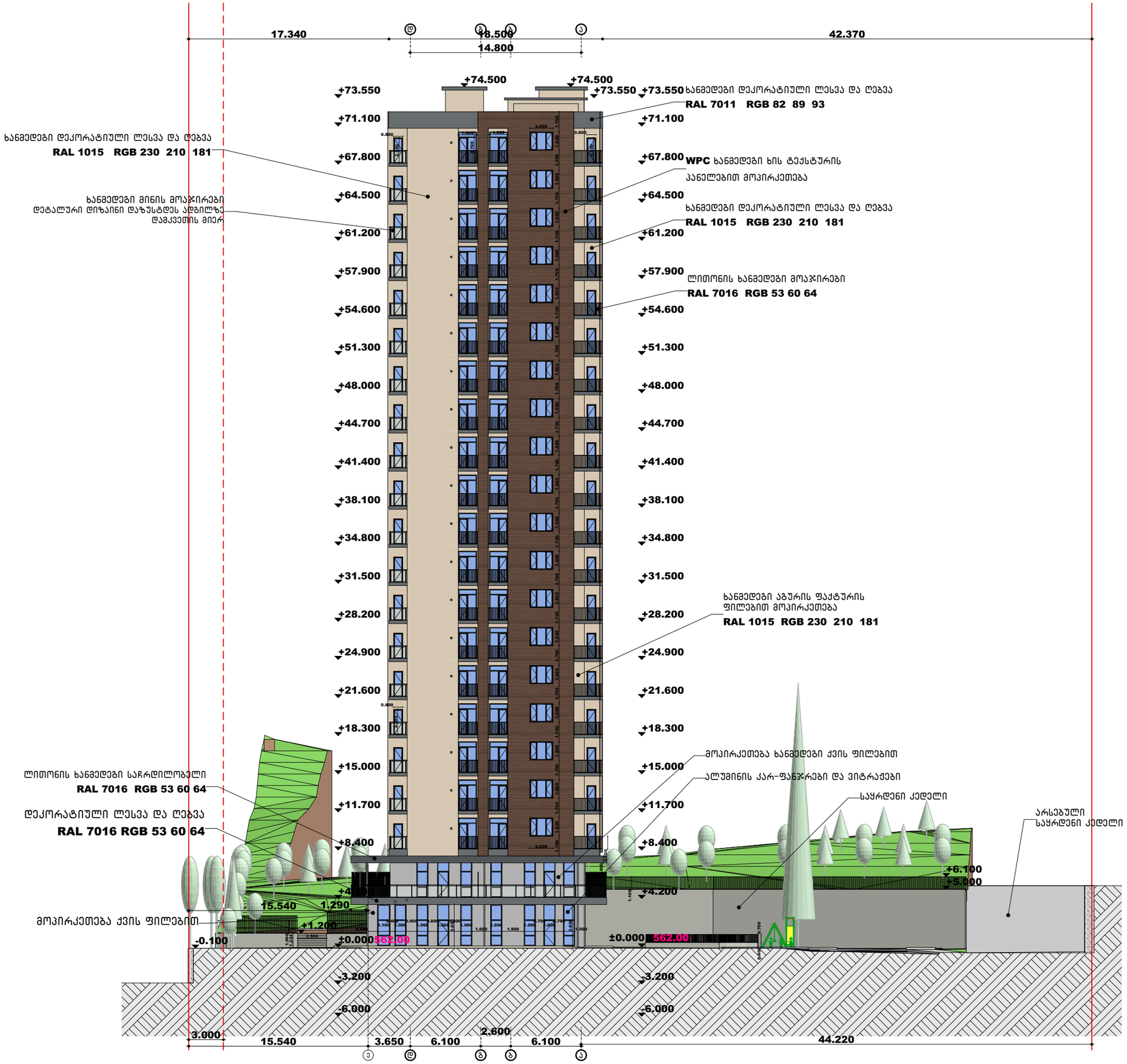
შპს ბიოტა დეველოპმენტ
204983198

დირექტორი: ალელინა მამედოვა

საპროექტო ორგანიზაცია

შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე

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მრავალბინიანი საცხოვრებელი სახლი

ნახაზის დასახელება

# ფასადი ე-ა

1:330

დამკვეთი

შპს ბიოტა დეველოპმენტ
204983198

დირექტორი: ადელინა მამედოვა

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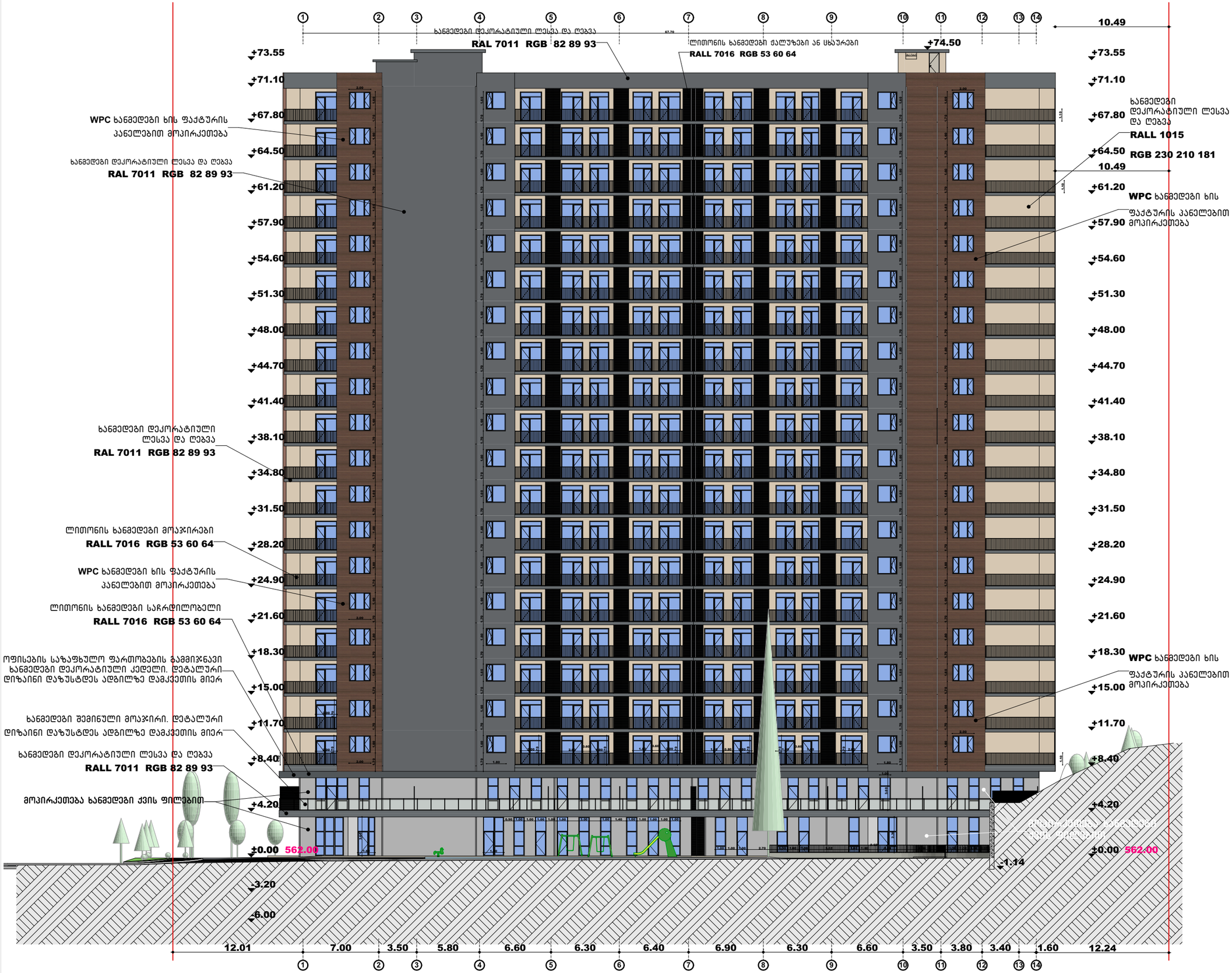


2024

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მისამართი



თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

პროექტის დასახელება

მრავალბინიანი საცხოვრებელი სახლი

ნახაზის დასახელება

ფასადი 1-14

1:330

დამკვეთი

შპს ბიოტა დეველოპმენტ
204983198

დირექტორი: ადელინა მამედოვა

საპროექტო ორგანიზაცია

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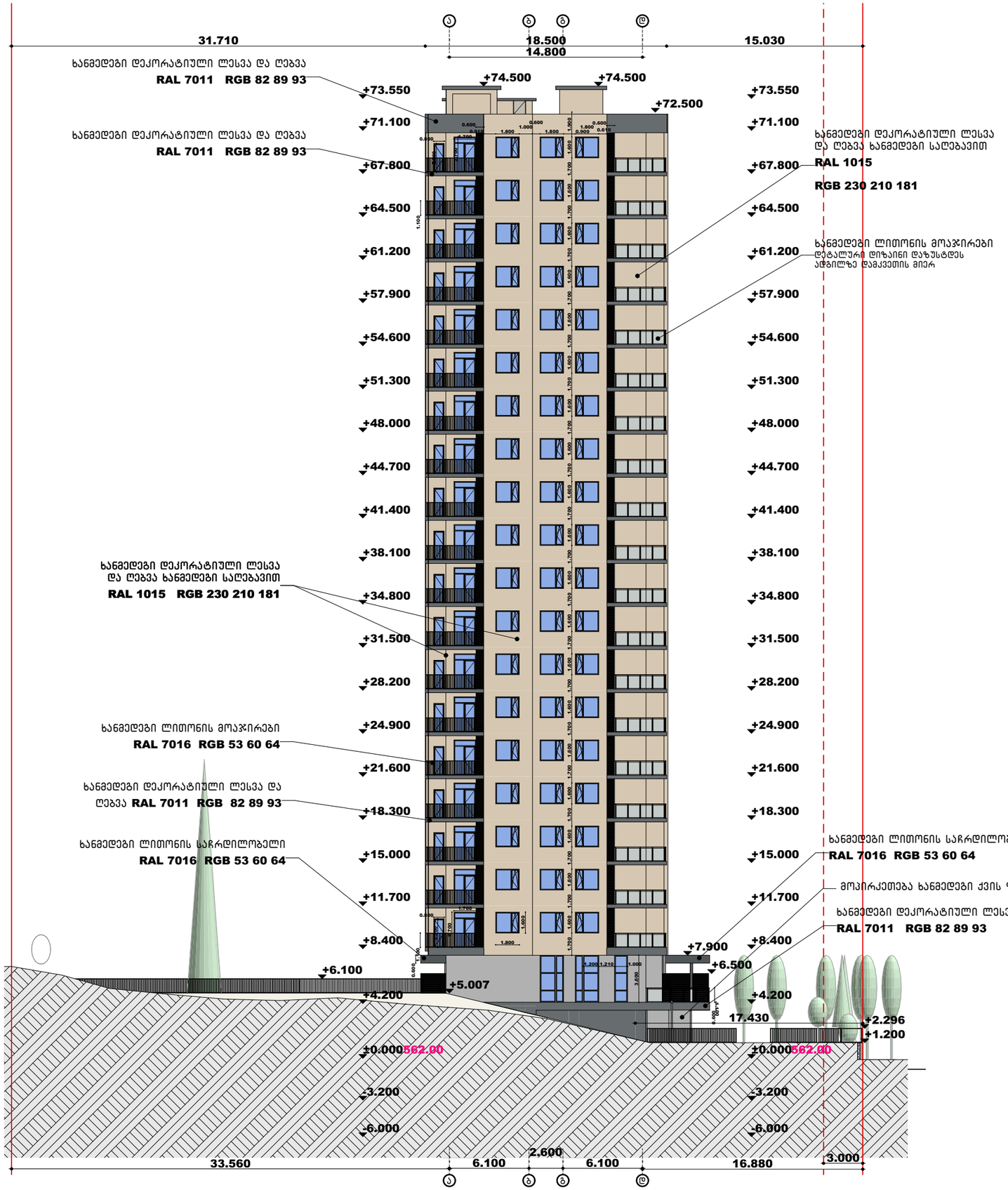
დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე




2024

ექსპლიკაცია/შენიშვნა

მისამართი

თბილისი
ანნა პოლიტკოვსკაიას
ქუჩა N18
01.14.05.008.410 6671 მ²

პროექტის დასახელება

მრავალბინიანი საცხოვრებელი სახლი

ნახაზის დასახელება

# ფასადი ა-დ

1:330

დამკვეთი

შპს ბიოტა დეველოპმენტ
204983198

დირექტორი: ალელინა მამედოვა

საპროექტო ორგანიზაცია

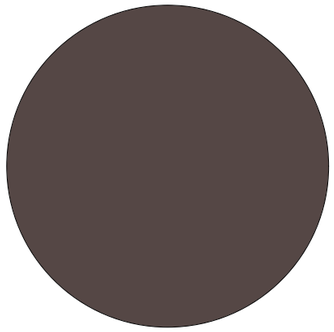
შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე

# ხანმედეგი მასალების სპეციფიკაცია



**WPC** ხანმედეგი ხის ტექსტურის პანელებით მოპირკეთება

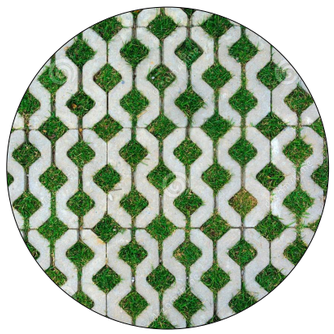


დეკორატიული ლესვა და ხანმედეგი ღებვა

**RALL 8017 RGB 68 47 41**



ხანმედეგი ტრავერტინის ქვის ფილებით მოპირკეთება



ხანმედეგი ეზო
ხანმედეგი ღუტანიანი ფილებით მოპირკეთება



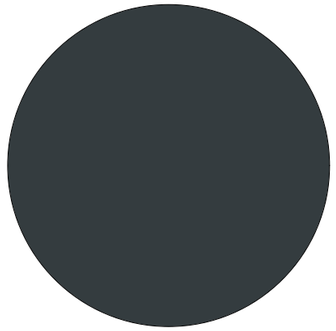
ხანმედეგი დეკორატიული ლესვა და ღებვა ფასადის ხანმედეგი საღებავით

**RALL 1015 RGB 230 210 181**



ხანმედეგი დეკორატიული ლესვა და ღებვა ფასადის ხანმედეგი საღებავით

**RALL 7011 RGB 82 89 93**



ხანმედეგი ლითონის მოაჯირები ღებვა ლითონის ხანმედეგი საღებავით

**RALL 7016 RGB 53 60 64**

2024

ექსპლიკაცია/შენიშვნა

მისამართი



თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

პროექტის დასახელება

მრავალბინიანი საცხოვრებელი სახლი

ნახაზის დასახელება

ფაასდების მასალები

დამკვეთი

შპს ბიოტა დეველოპმენტ
204983198

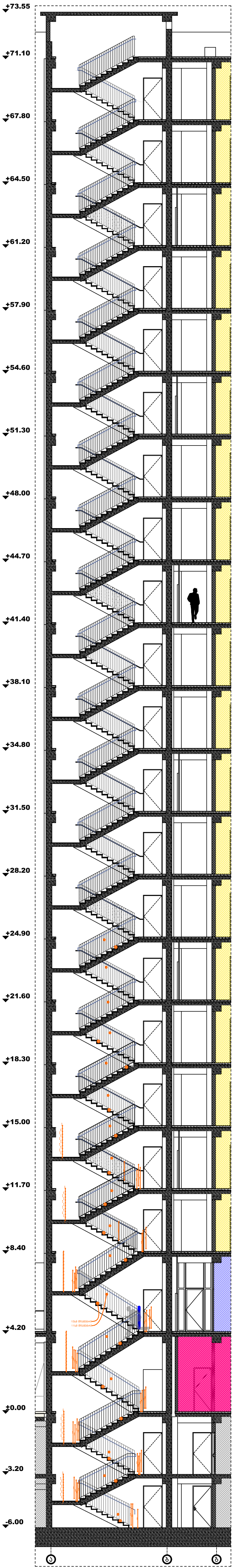

დირექტორი: ალელინა მამედოვა

საპროექტო ორგანიზაცია

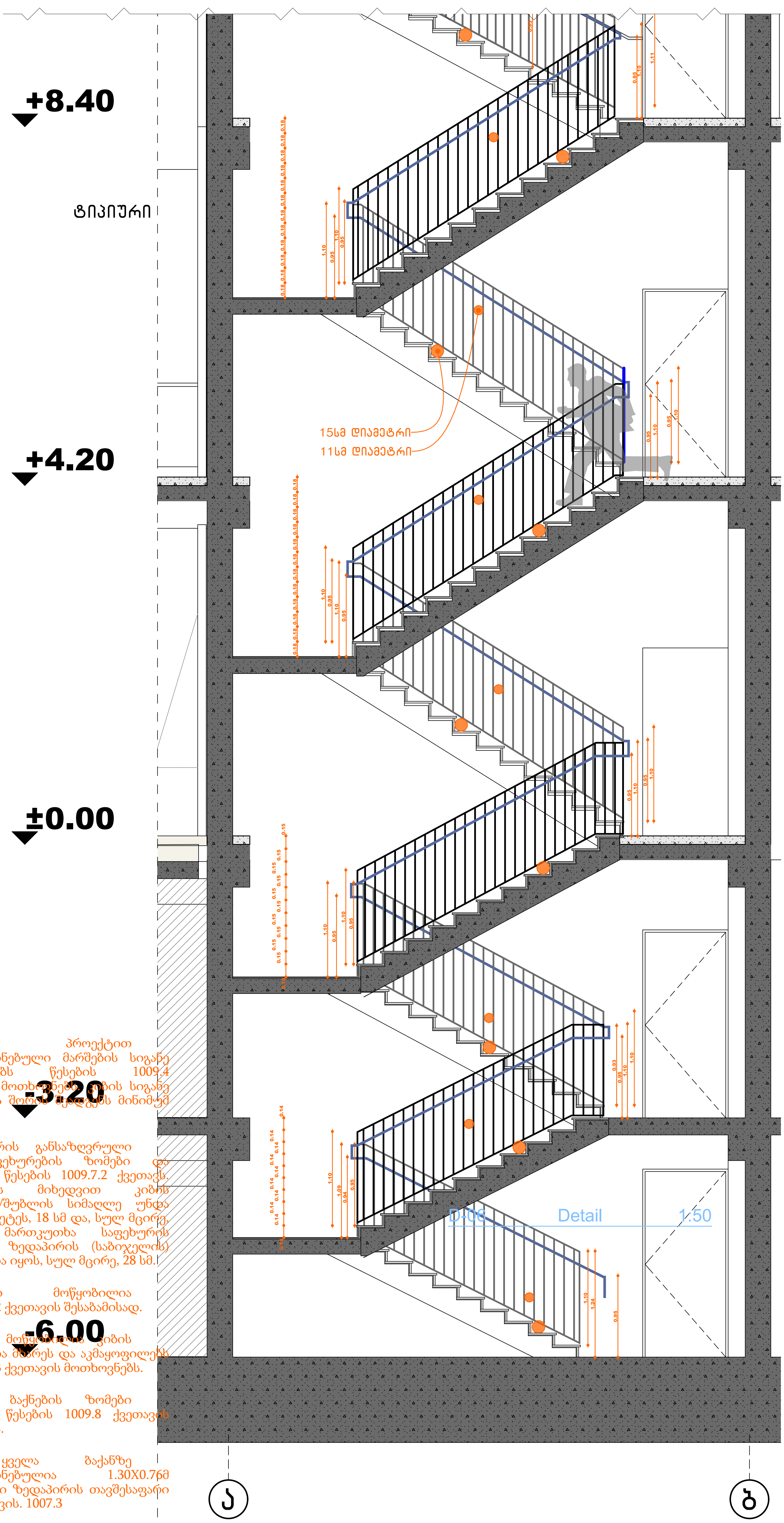
შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე

# კიბე N1




ჭრ
1:220




გზა-კიბების პროექტით გათვალისწინებული მარშების სიგანე აკმაყოფილებს წესების 1009.4 ქვეთავების მოთხოვნებს. კიბის სიგანე სახელურებს შორის შეადგენს მინიმუმ 1.20მ.-ს.

სწორად არის განსაზღვრული კიბის საფეხურების ზომები და შეესაბამება წესების 1009.7.2 ქვეთავს. აღნიშნულის მიხედვით კიბის შემაღლების/შუბლის სიმაღლე უნდა იყოს, არაუმეტეს, 18 სმ და, სულ მცირე, 10 სმ. მართკუთხა საფეხურის თარაზული ზედაპირის (საბიჯელის) სიღრმე უნდა იყოს, სულ მცირე, 28 სმ.

სახელურები მოწყობილია წესების 1012 ქვეთავის შესაბამისად.

მოაჯირები მოწყობილია კიბის მარშების ღია მხარეს და აკმაყოფილებს წესების 1013 ქვეთავის მოთხოვნებს.

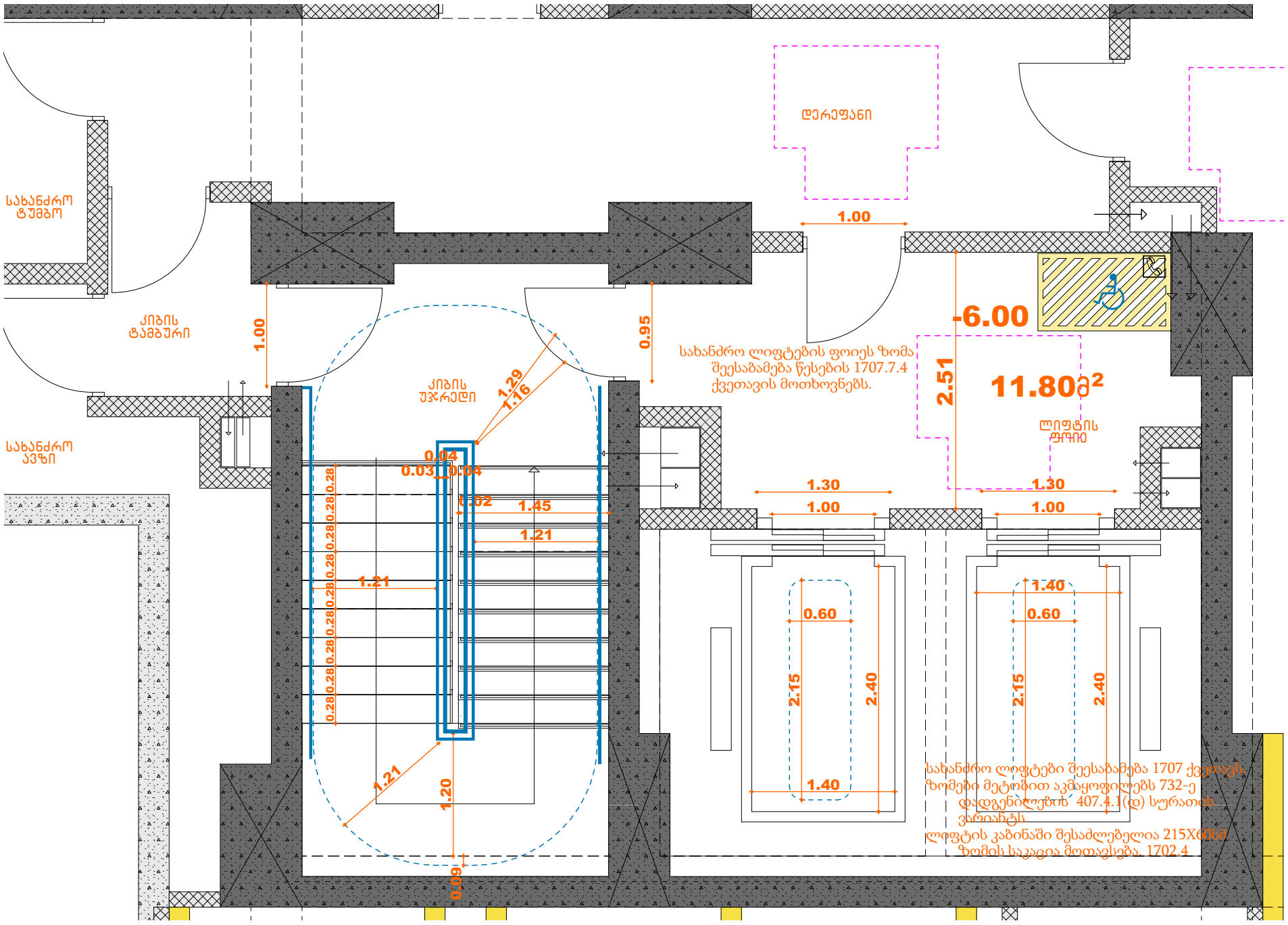
გზა-კიბის ბაქნების ზომები შეესაბამება წესების 1009.8 ქვეთავის მოთხოვნებს.

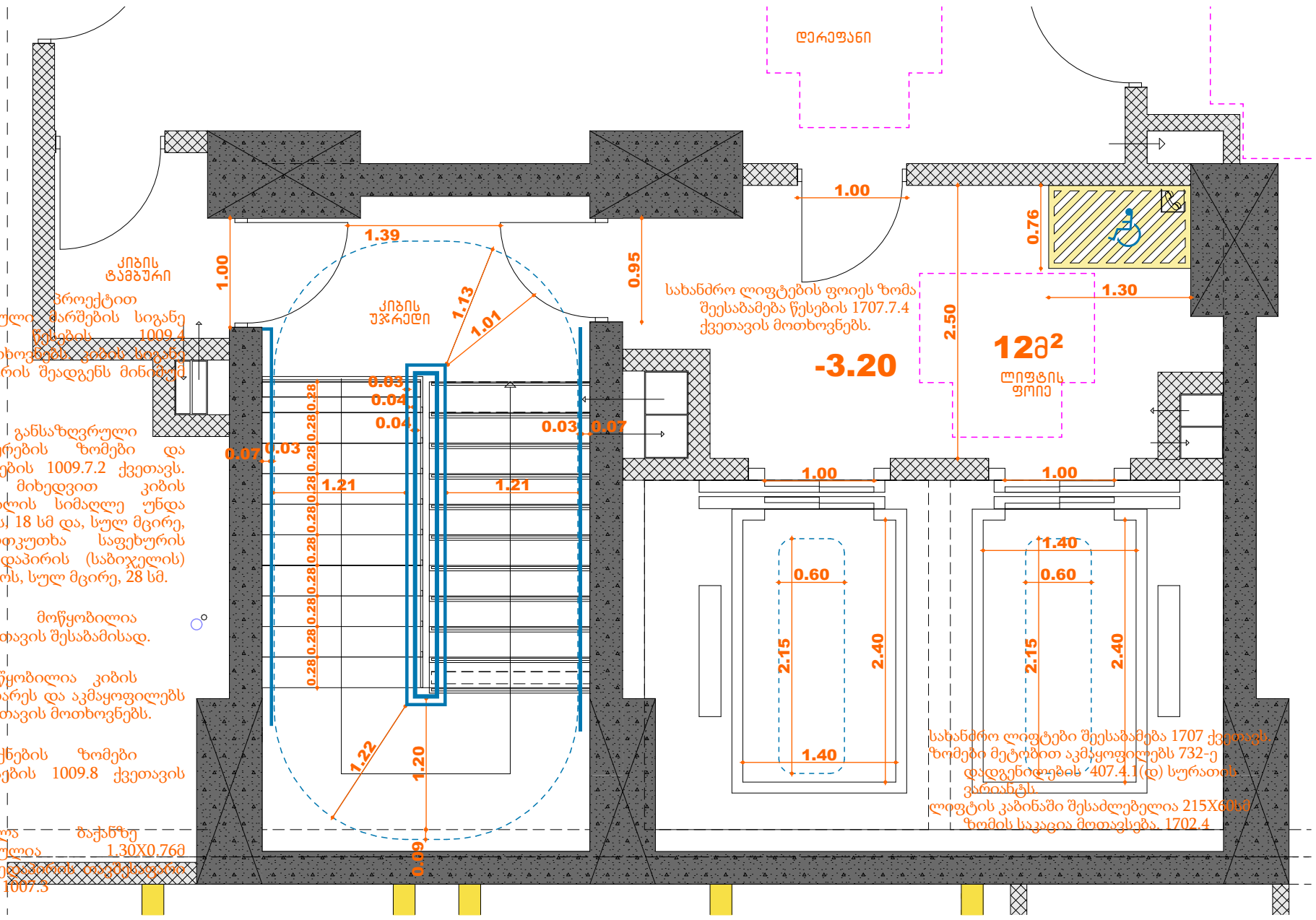
ასევე ყველა ბაქანზე გათვალისწინებულია 1.30X0.76მ თავისუფალი ზედაპირის თავშესაფარი შშმ პირთათვის. 1007.3

1:50

| ექსპლიკაცია/შენიშვნა | პროექტის დასახელება | ნახაზის დასახელება | დამკვეთი | საპროექტო ორგანიზაცია |
|---|---|---|---|---|
| | მრავალბინიანი საცხოვრებელი სახლი | | შპს ბიოტა დეველოპმენტ 204983198 | შპს არტეგონი 405570911<br>574 101 102 artegony@gmail.com |
| | მისამართი: თბილისი<br>ანნა პოლიტკოვსკაიას ქუჩა N18<br>01.14.05.008.410 6671 მ² | | დირექტორი: ადელინა მამედოვა | დირექტორი:<br>არქიტექტორი: ნიკოლოზ დონაძე |

# კიბე N1
# სახანძრო ლიფტი




გზა-კიბების პროექტით გათვალისწინებული მარშების სიგანე აკმაყოფილებს წესების 1009.4 ქვეთავების მოთხოვნებს. კიბის მარშის სახელურებს შორის შეადგენს მინიმუმ 1.20მ.-ს.

სწორად არის განსაზღვრული კიბის საფეხურების ზომები და შეესაბამება წესების 1009.7.2 ქვეთავს. აღნიშნულის მიხედვით კიბის შემაღლების/შუბლის სიმაღლე უნდა იყოს, არაუმეტეს 18 სმ და, სულ მცირე, 10 სმ. მართკუთხა საფეხურის თარაზული ზედაპირის (საბიჯელის) სიღრმე უნდა იყოს, სულ მცირე, 28 სმ.

სახელურები მოწყობილია წესების 1012 ქვეთავის შესაბამისად.

მოაჯირები მოწყობილია კიბის მარშების ღია მხარეს და აკმაყოფილებს წესების 1013 ქვეთავის მოთხოვნებს.

გზა-კიბის ბაქნების ზომები შეესაბამება წესების 1009.8 ქვეთავის მოთხოვნებს.

ასევე ყველა ბაქანზე გათვალისწინებულია 1.30X0.76მ თავისუფალი ზედაპირის ტერიტორია შშმ პირთათვის. 1007.3

ექსპლიკაცია/შენიშვნა

პროექტის დასახელება
მრავალბინიანი საცხოვრებელი სახლი

მისამართი
თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

ნახაზის დასახელება

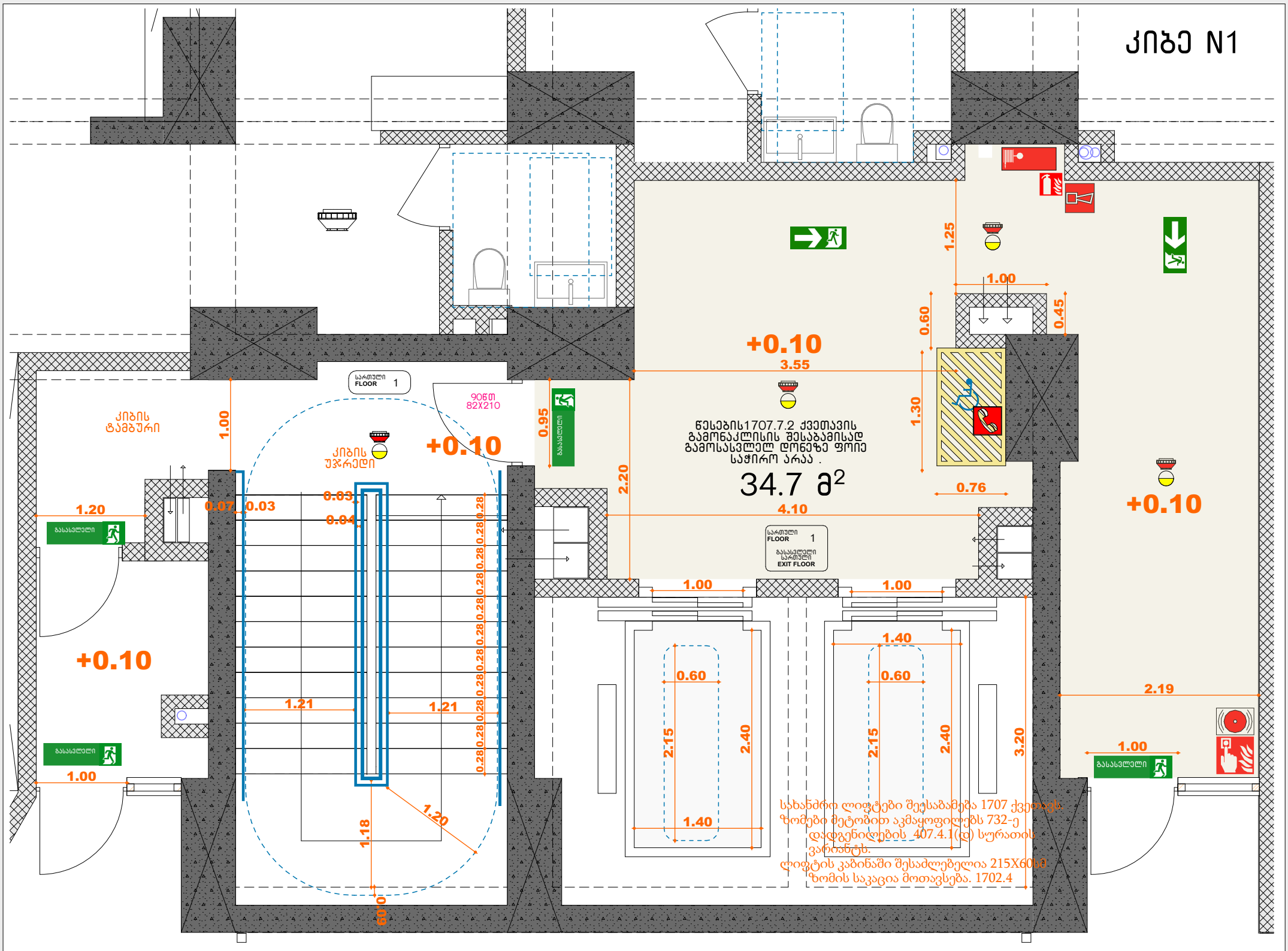
დამკვეთი
შპს ბიოტა დეველოპმენტ
204983198

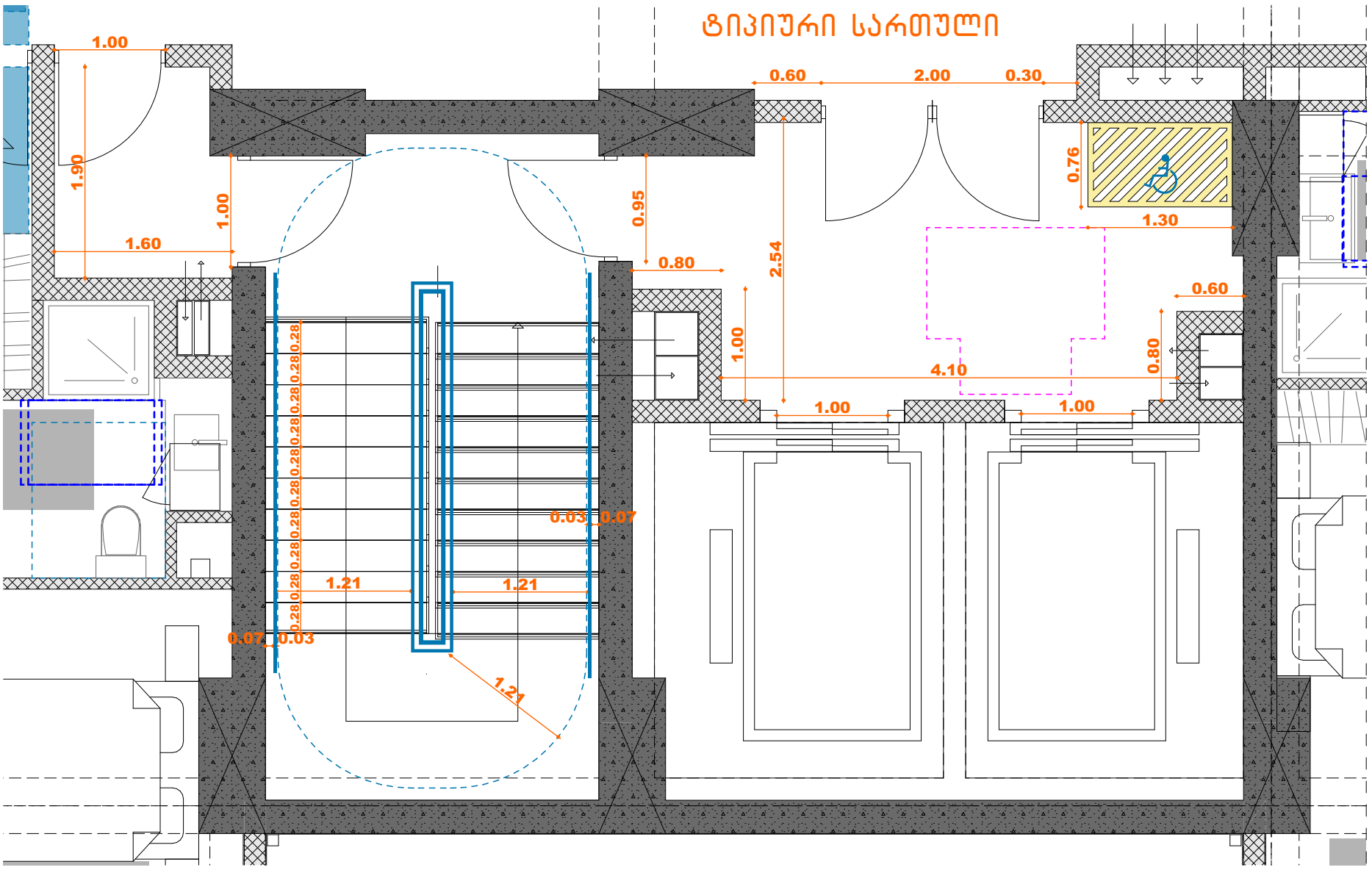
დირექტორი: ადელინა მამედოვა

საპროექტო ორგანიზაცია
შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე

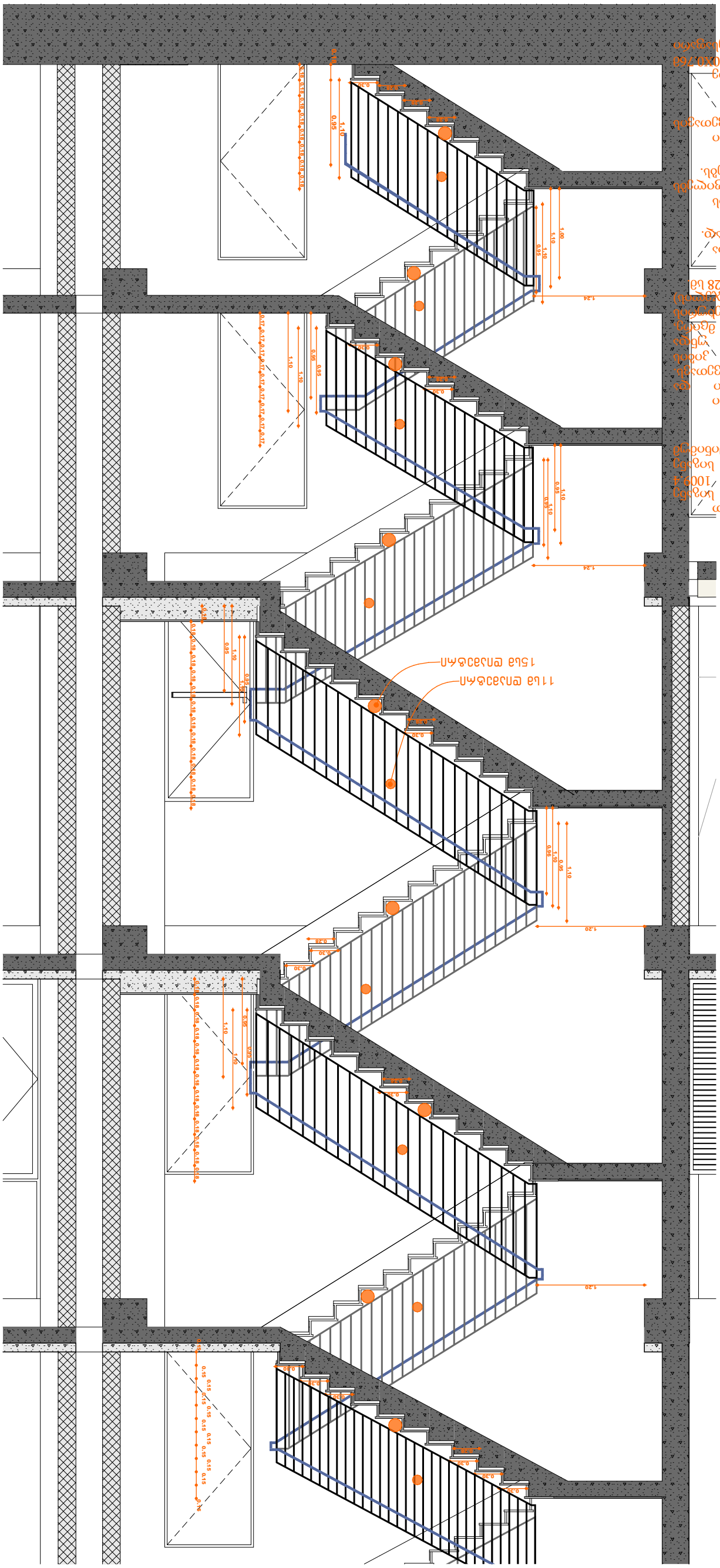
# კიბე N1

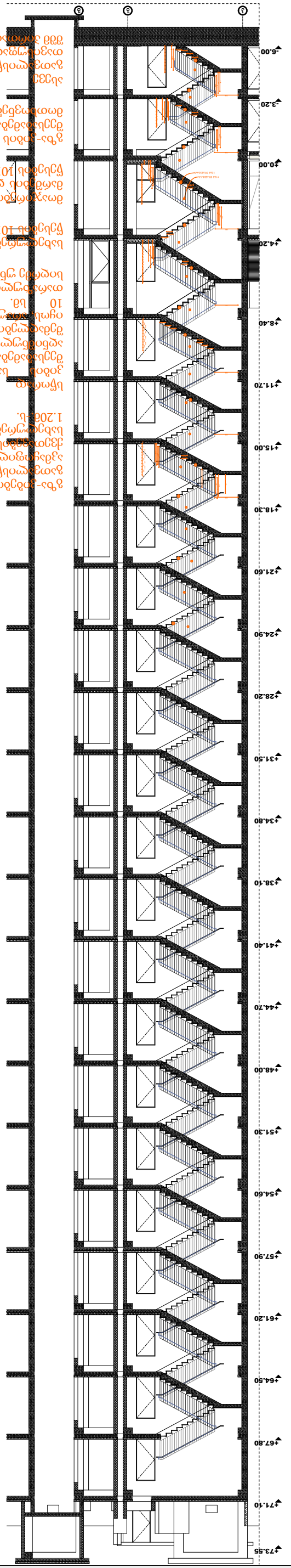



| | | | | |
|---|---|---|---|---|
| ექსპლიკაცია/შენიშვნა | პროექტის დასახელება: მრავალბინიანი საცხოვრებელი სახლი<br>მისამართი: თბილისი ანნა პოლიტკოვსკაიას ქუჩა N18<br>01.14.05.008.410 6671 მ2 | ნახაზის დასახელება | დამკვეთი: შპს ბიოტა დეველოპმენტ 204983198<br>დირექტორი: ალელინა მამედოვა | საპროექტო ორგანიზაცია: შპს არტეგონი 405570911<br>574 101 102 artegony@gmail.com<br>დირექტორი:<br>არქიტექტორი: ნიკოლოზ დონაძე |

# ЗД НА ЕТАЖИ N2




стълбищна клетка N2

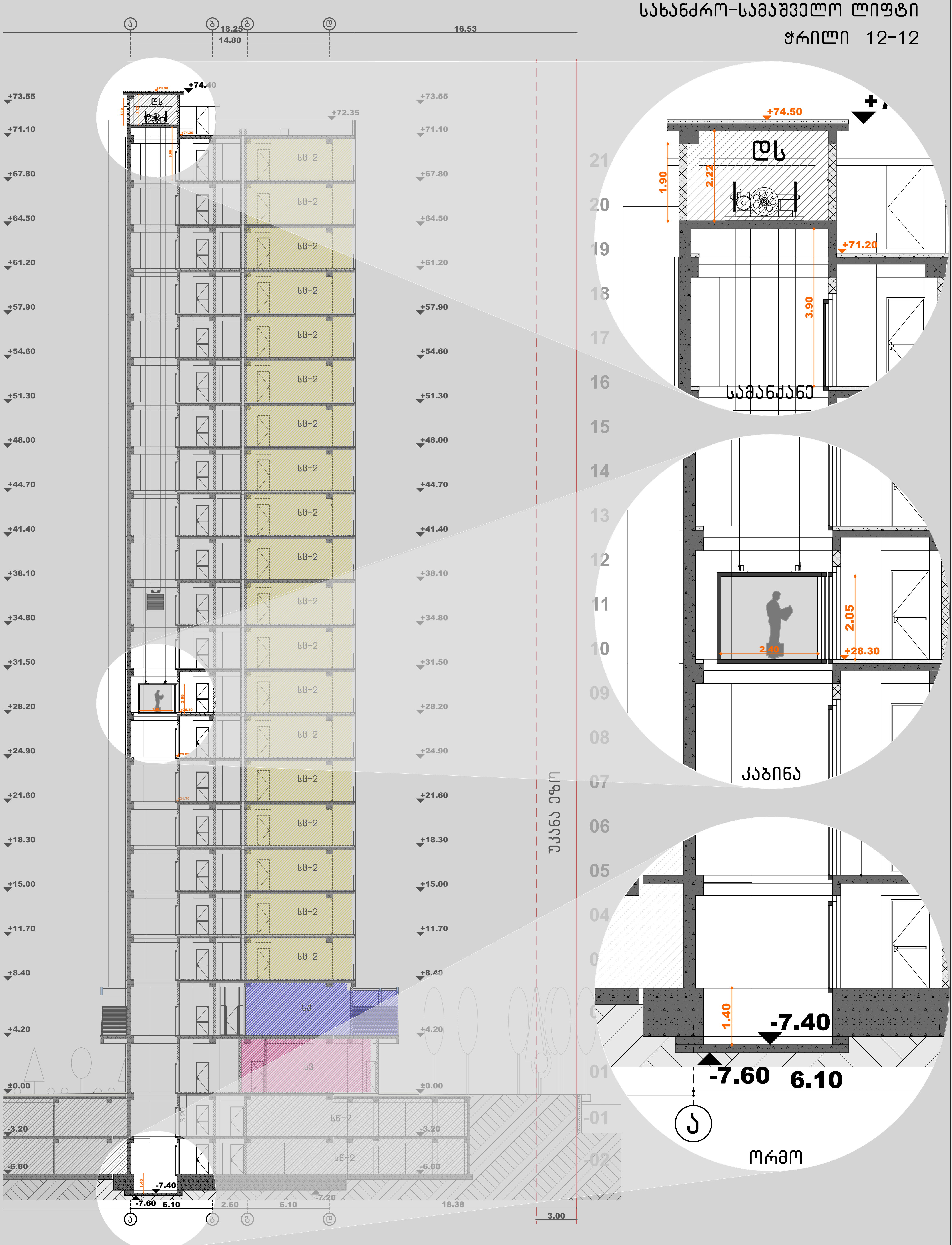
Стълбищна клетка N2 е разположена в сградата на ул. „Цар Симеон Велики" № 18, гр. Ямбол, ПИ 67184.8.410.01.14.05.008.

Стълбищната клетка е с ширина 1009.7.2 мм, с 2 броя стълбищни рамена, с 11 бр. и 15 бр. стъпала, с ширина на стъпалата 28 см, с височина на стъпалата 17 см. Стълбищната клетка е с ширина 1009.4 мм, с 2 броя стълбищни рамена, с 10 бр. и 13 бр. стъпала, с ширина на стъпалата 28 см, с височина на стъпалата 17 см. Стълбищната клетка е с ширина 1009.8 мм, с 2 броя стълбищни рамена, с 10 бр. и 13 бр. стъпала, с ширина на стъпалата 28 см, с височина на стъпалата 17 см.

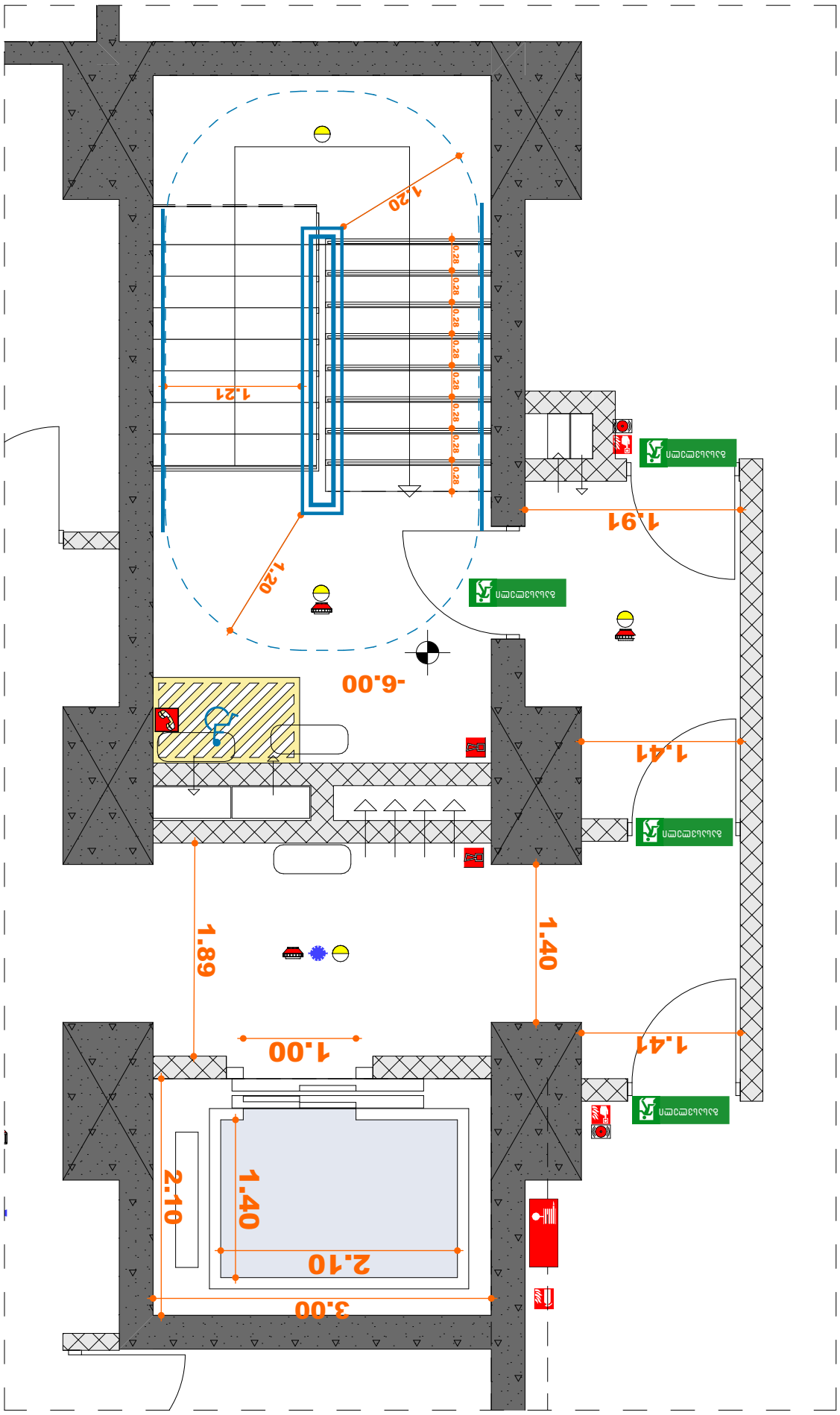
Стълбищната клетка е с ширина 1.30х10.76 м, с 2 броя стълбищни рамена, с 11 бр. и 15 бр. стъпала, с ширина на стъпалата 28 см, с височина на стъпалата 17 см. Площ 1007.3 кв.м.

| | | | |
|---|---|---|---|
| Съдържание на документа: | | | Проектант: |
| | | | Име, презиме, фамилия |
| Обект: | | | Проектант: |
| Ново строителство на сграда за обществено обслужване | | | Име, презиме, фамилия |
| Адрес на имота: | | | Проектант: |
| гр. Ямбол, ул. „Цар Симеон Велики" № 18 | | | Име, презиме, фамилия |
| Възложител: | | | Проектант: |
| Име, презиме, фамилия | | | Име, презиме, фамилия |
| Проектант: | | | Проектант: |
| Име, презиме, фамилия | | | Име, презиме, фамилия |

# სახანძრო-სამაშველო ლიფტი
## ჭრილი 12-12



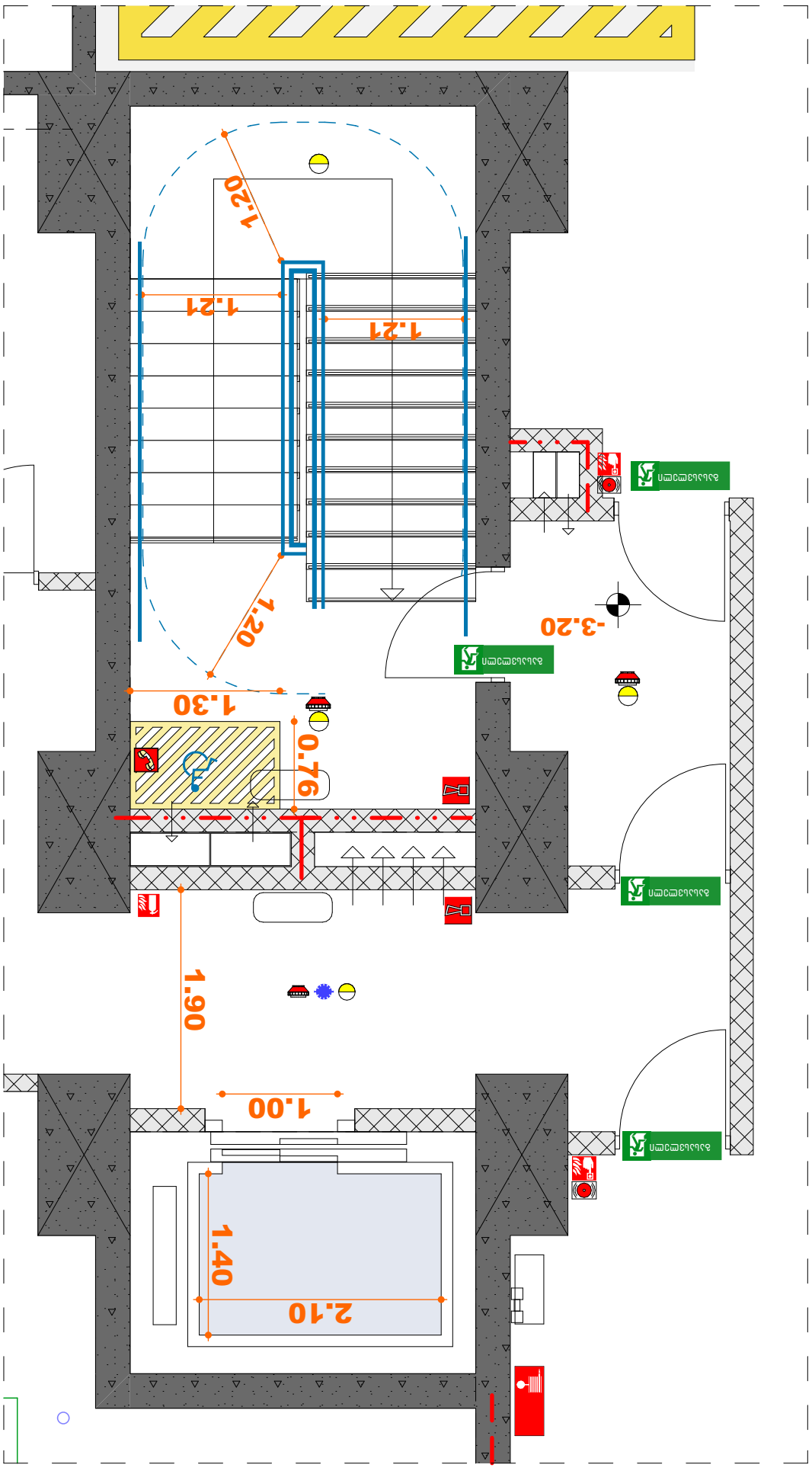

| ექსპლიკაცია/შენიშვნა | პროექტის დასახელება | ნახაზის დასახელება | დამკვეთი | საპროექტო ორგანიზაცია |
|---|---|---|---|---|
| | მრავალბინიანი საცხოვრებელი სახლი<br>მისამართი: თბილისი<br>ანნა პოლიტკოვსკაიას ქუჩა N18<br>01.14.05.008.410 6671 მ² | სახანძრო-სამაშველო ლიფტი<br>ჭრილი 12-12 | შპს ბიოტა დეველოპმენტ<br>204983198<br>დირექტორი: ადელინა გამედოვა | შპს არტეგონი 405570911<br>574 101 102 artegony@gmail.com<br>დირექტორი:<br>არქიტექტორი: ნიკოლოზ დონაძე |




# מפת מיקום ביב כיתה N2

| | | | |
|---|---|---|---|
| כתובת הנכס | גוש חלקה תת חלקה | מספר תיק | מהנדס |
| | גוש 6668 חלקה 118 מגרש 410 שטח 6671 מ"ר<br>מחוז תל אביב, מרחב תכנון מקומי רמת גן, רמת גן<br>  | | |
| קנה מידה 1:20 | | | |
| | | | |

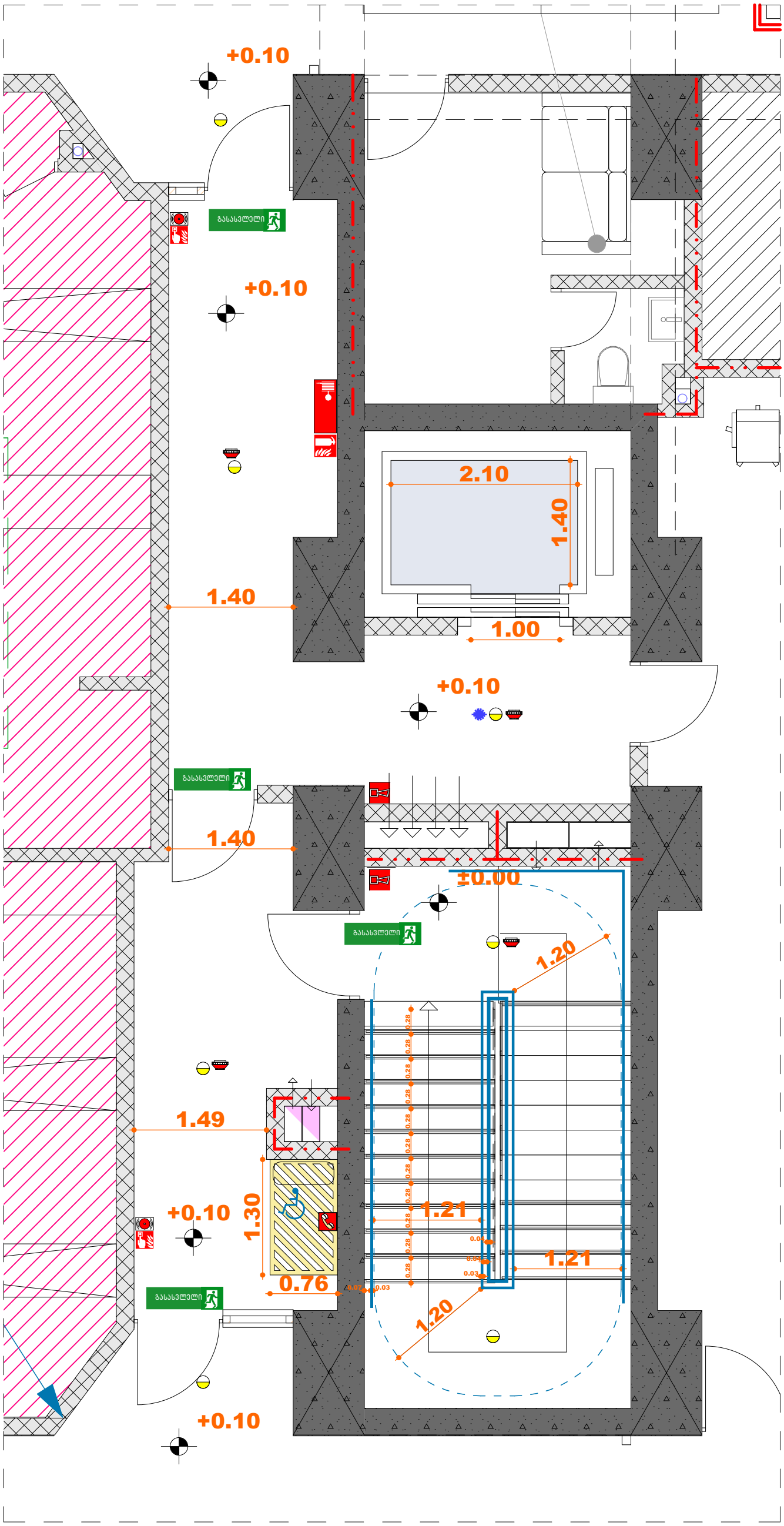
| | | |
|---|---|---|
| מתכנן: | שם המשרד: אדריכלות ומבנה בע"מ<br>רח' הברזל 102 תל אביב 6971057<br>טל': 03-7654321 | |
| מהנדס: | | |
| יועצים: | | |




# ПЛАН ЭВАКУАЦИИ N2

| | | | |
|---|---|---|---|
| ЗДАНИЕ/ОБЪЕКТ | АДРЕС ОБЪЕКТА | ЗАКАЗЧИК | ПРОЕКТИРОВЩИК |
| | Республика Саха (Якутия), г. Якутск, ул. Ярославского, 18<br>01.14.05.008.410 6671 м² | ЯКУТСКИЙ ГОРОДСКОЙ ОКРУГ<br>677000, Саха (Якутия), г. Якутск, ул. Ярославского, 18 | ООО "Архитектурная мастерская "Стрижонок"<br>677000, Саха (Якутия), г. Якутск, ул. Ярославского, 18<br>тел. 40557091 |
| ЭТАЖ | ПЛАН ЭТАЖА | ДАТА | ИСПОЛНИТЕЛЬ |
| | -3.20 | | |
| ГИП: | | ГАП: | |
| Н.КОНТР.: | | ВЕД.ИНЖ.: | |

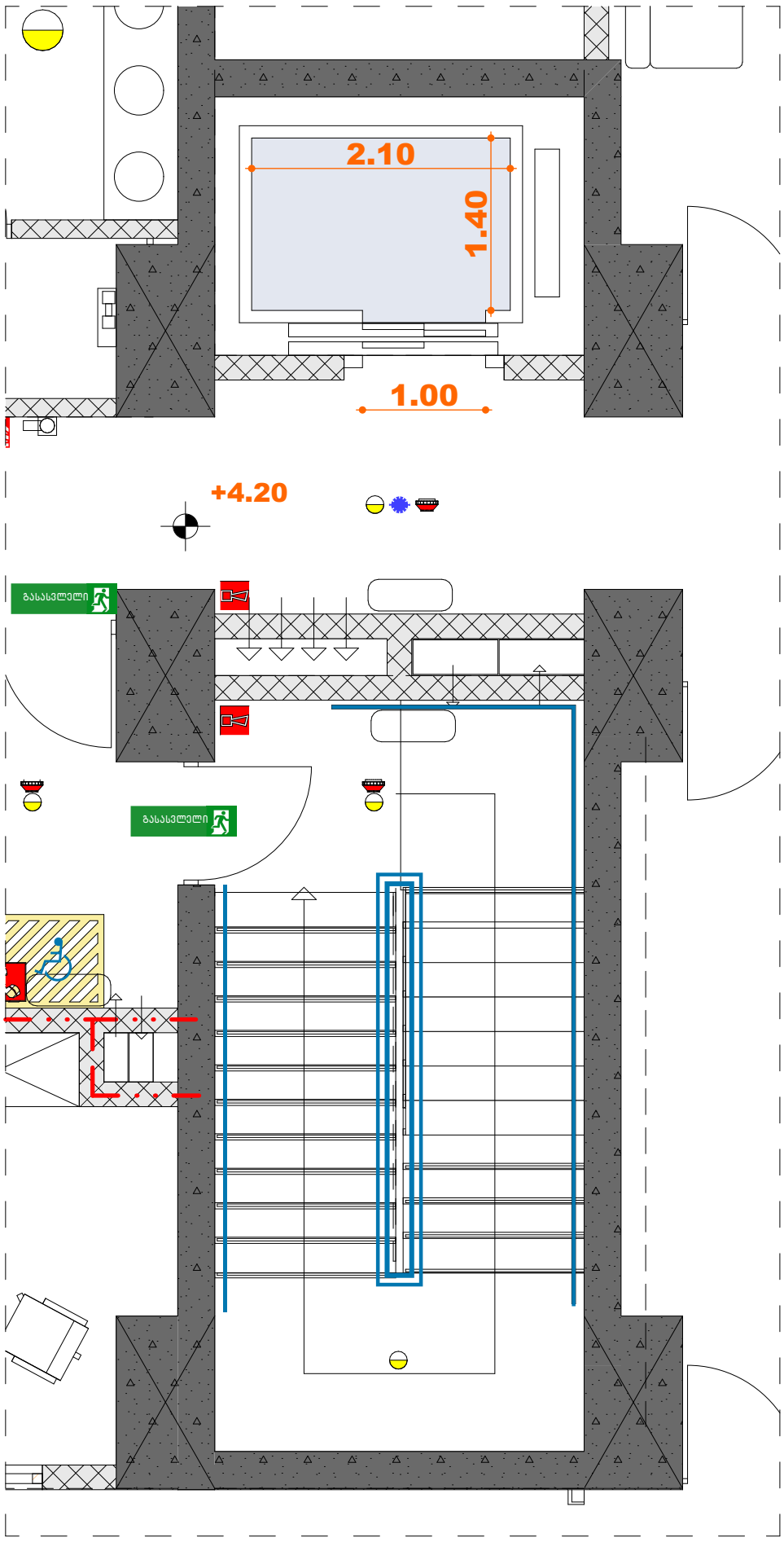
# კიბე და ლიფტი N2




D-09 Detail 1:50

| | | | | |
|---|---|---|---|---|
| ექსპლიკაცია/შენიშვნა | პროექტის დასახელება: მრავალბინიანი საცხოვრებელი სახლი | ნახაზის დასახელება: კიბე და ლიფტი +0.00 | დაგეგმარება: შპს ბიოტა დეველოპმენტ 204983198 | საპროექტო ორგანიზაცია: შპს არტეგონი 405570911 574 101 102 artegony@gmail.com |
| | მისამართი: თბილისი ანნა პოლიტკოვსკაიას ქუჩა N18 01.14.05.008.410 6671 მ² | | დირექტორი: ადელინა მამედოვა | დირექტორი: არქიტექტორი: ნიკოლოზ დონაძე |

# კიბე და ლიფტი N2




ექსპლიკაცია/შენიშვნა

პროექტის დასახელება
მრავალბინიანი საცხოვრებელი სახლი

მისამართი
თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

ნახაზის დასახელება
კიბე და ლიფტი
+4.20

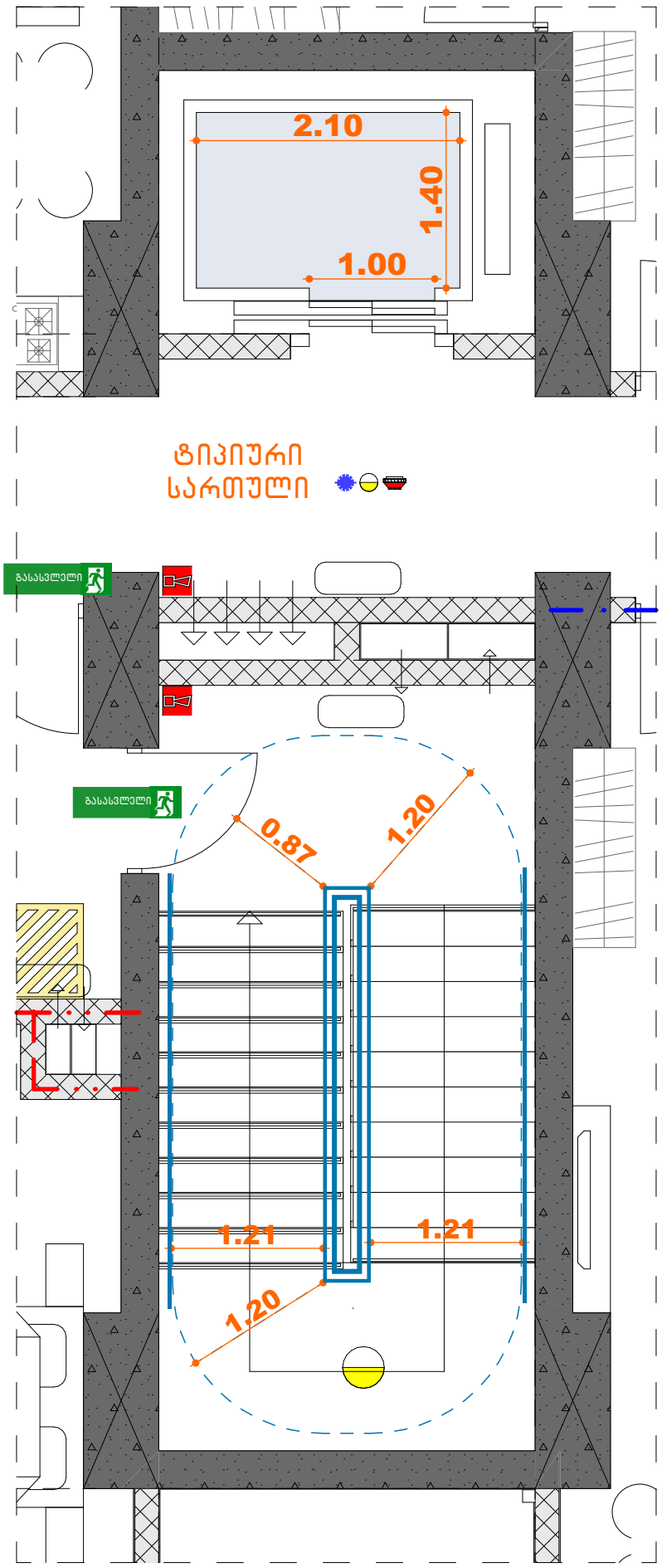
დამკვეთი
შპს ბიოტა დეველოპმენტ
204983198

დირექტორი: ადელინა მამედოვა

საპროექტო ორგანიზაცია
შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე

# კიბე და ლიფტი N2




ექსპლიკაცია/შენიშვნა

პროექტის დასახელება
მრავალბინიანი საცხოვრებელი სახლი

მისამართი
თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

ნახაზის დასახელება
კიბე და ლიფტი
ტიპიურ სართულებზე

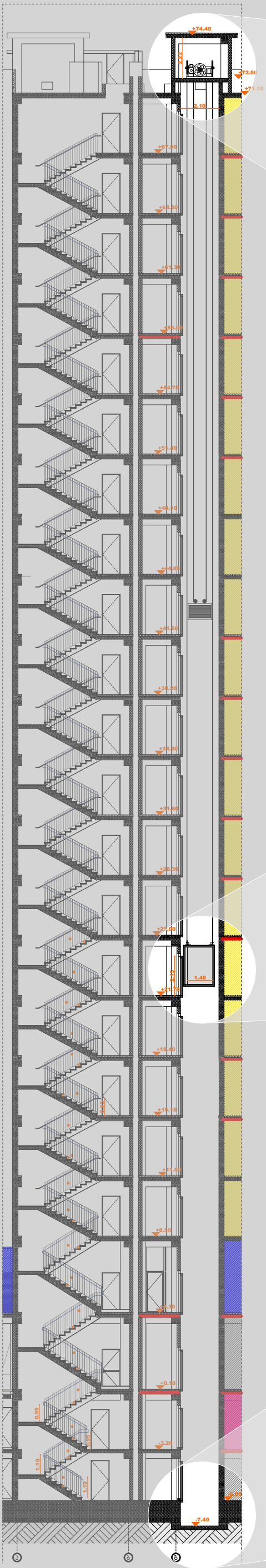
დამკვეთი
შპს ბიოტა დეველოპმენტ
204983198

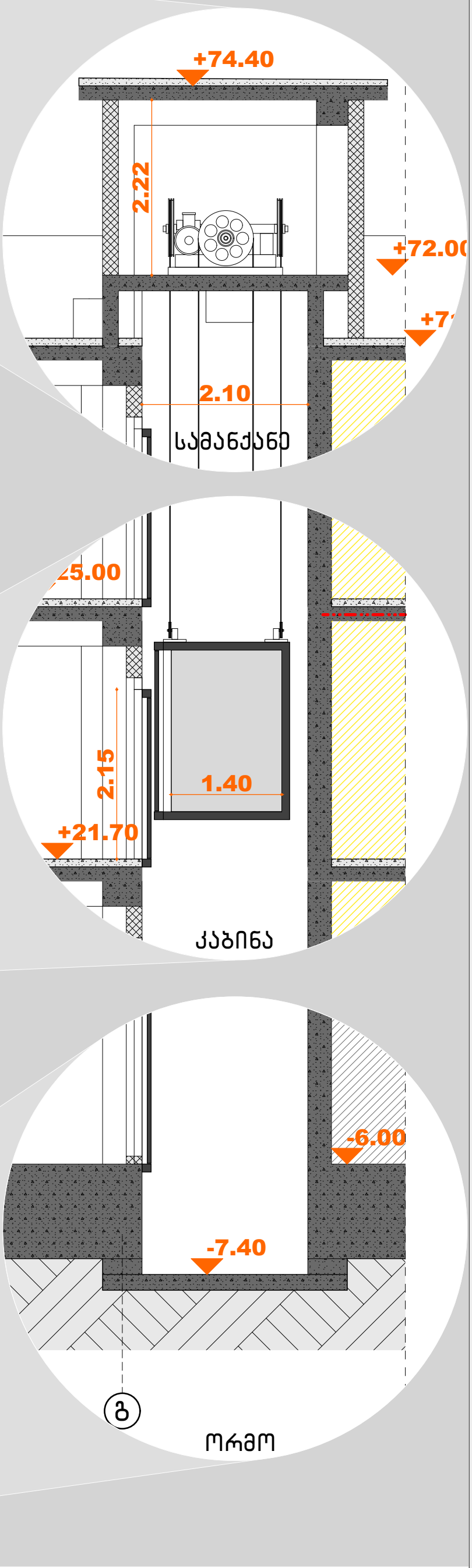
დირექტორი: ადელინა მამედოვა

საპროექტო ორგანიზაცია
შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე

# კიბე და ლიფტი N2




ექსპლიკაცია/შენიშვნა

პროექტის დასახელება
მრავალბინიანი საცხოვრებელი სახლი

მისამართი
თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

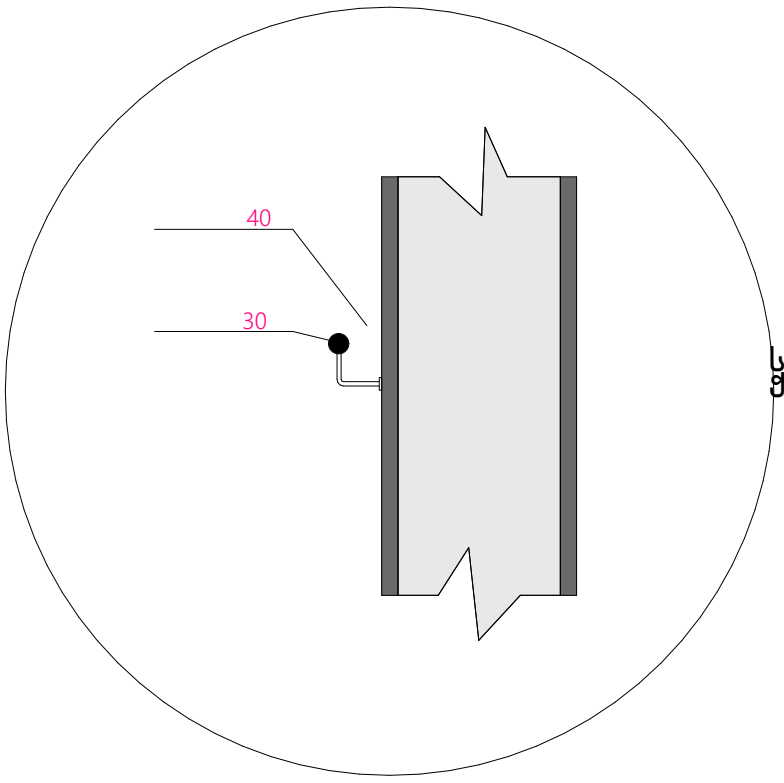
ნახაზის დასახელება
კიბე და ლიფტი
ჭრილი 10-10

დამკვეთი
შპს ბიოტა დეველოპმენტ
204983198

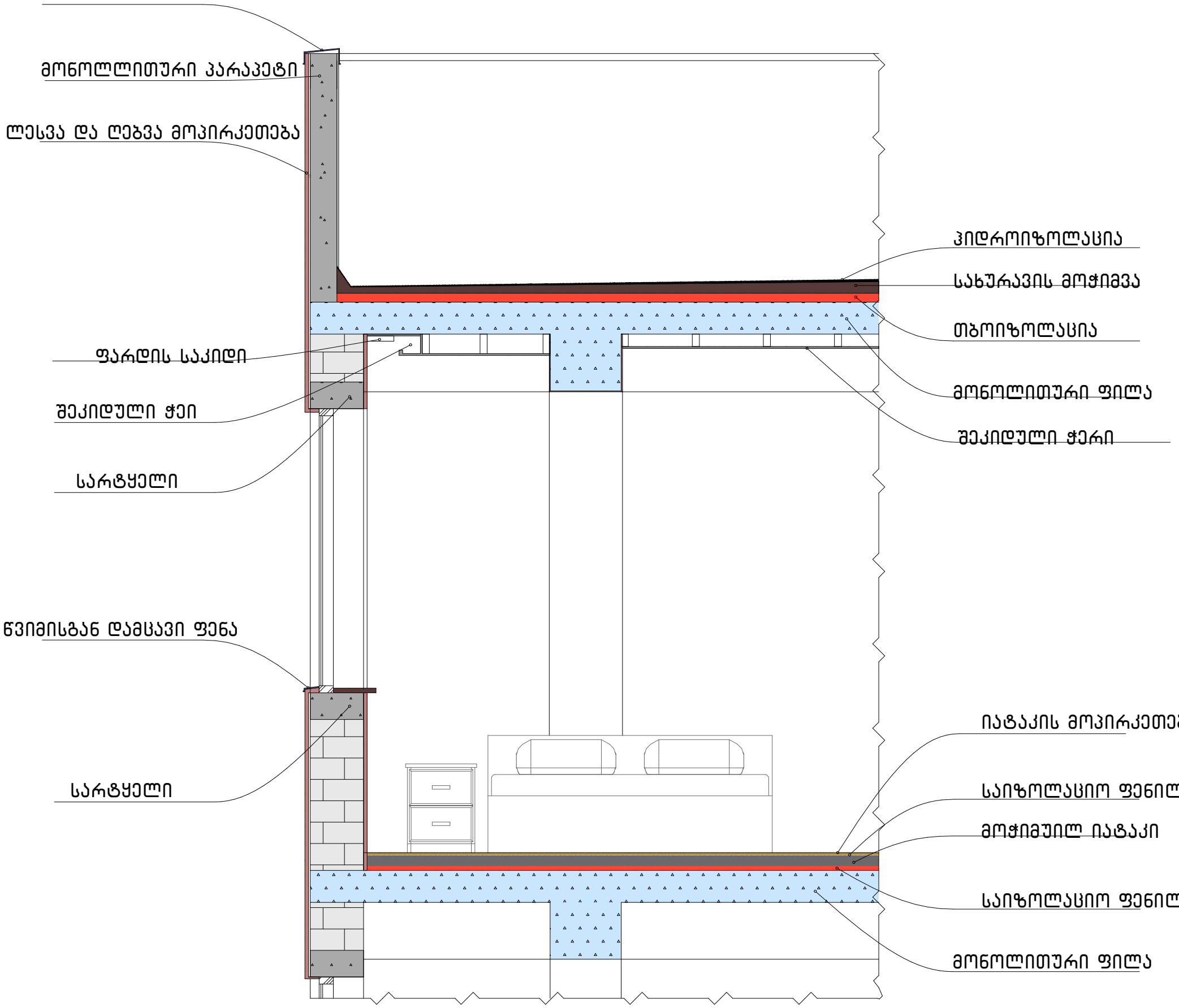
დირექტორი: ადელინა მამედოვა

საპროექტო ორგანიზაცია
შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე




სახელურის და სამაგრი კედლის მხარეს ჭრილი




ექსპლიკაცია/შენიშვნა

პროექტის დასახელება

მრავალბინიანი საცხოვრებელი სახლი

მისამართი

თბილისი
ანნა პოლიტკოვსკაიას ქუჩა N18
01.14.05.008.410 6671 მ²

ნახაზის დასახელება

დამკვეთი

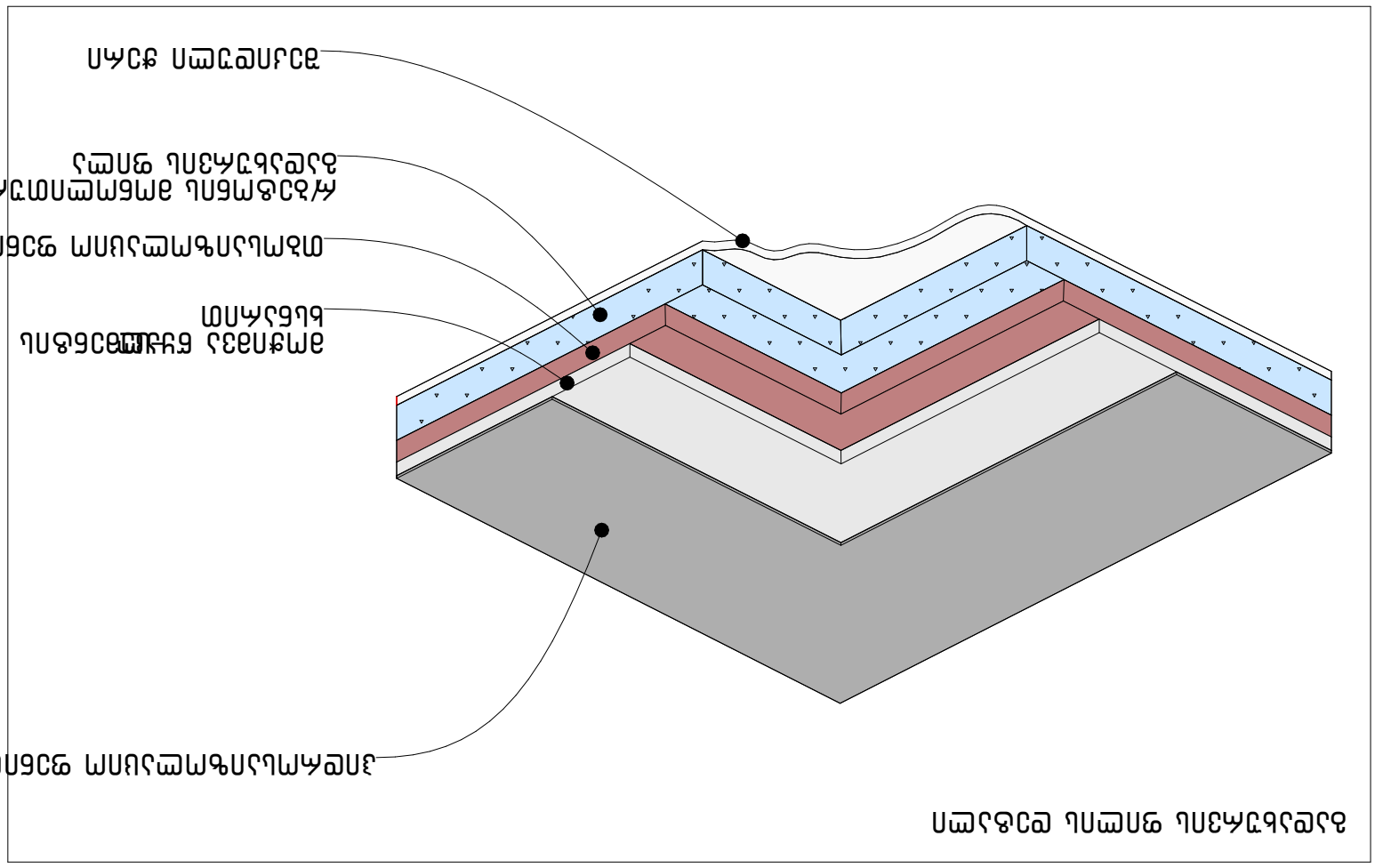
შპს ბიოტა დეველოპმენტ
204983198

დირექტორი: ადელინა მამედოვა

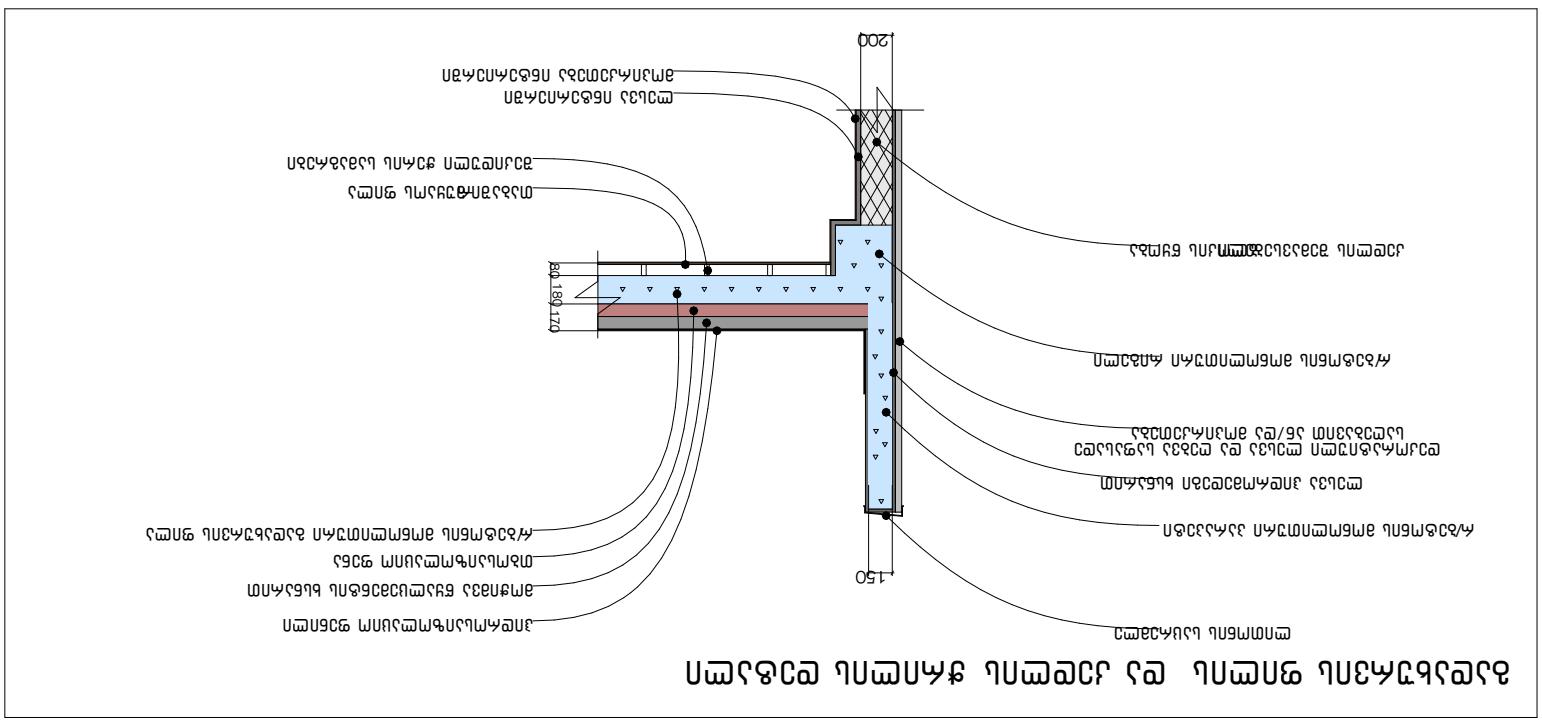
საპროექტო ორგანიზაცია

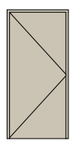
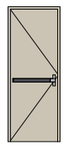
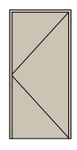
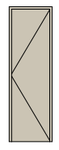
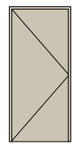
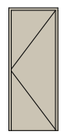
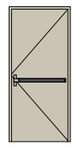
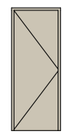
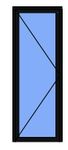
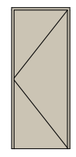
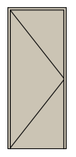
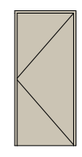
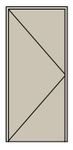
შპს არტეგონი 405570911
574 101 102 artegony@gmail.com

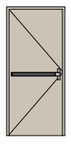
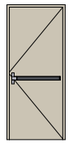
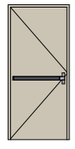
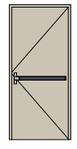
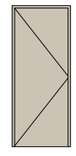
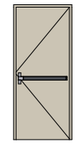
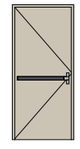
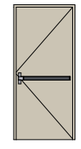
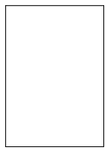
დირექტორი:
არქიტექტორი: ნიკოლოზ დონაძე

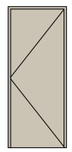
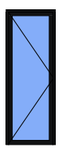
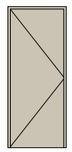
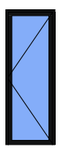
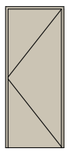
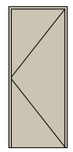
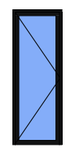
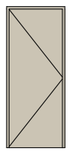
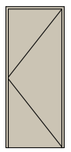
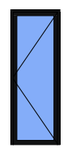
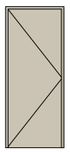


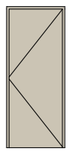
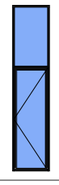
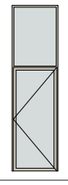
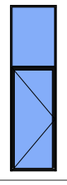
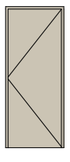
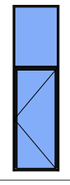
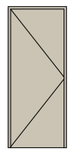
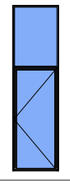
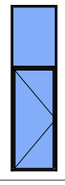
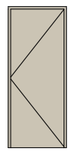
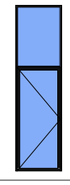

Μονώσεις ταράτσας με πολυουρεθάνη

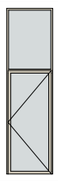
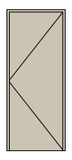
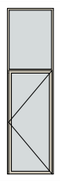
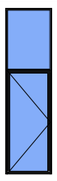
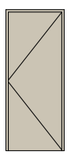
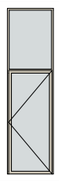
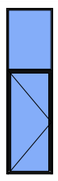
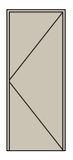
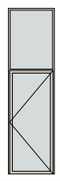
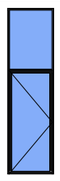
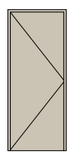
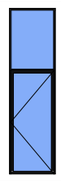
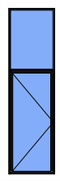

Ισοδύναμη στρώση ατμοφραγής
Μόνωση πολυουρεθάνης
Στρώση ασφάλτου με ενίσχυση υαλοπλέγματος
Μονωτική πλάκα εξηλασμένης πολυστερίνης
Μονωτική πλάκα πετροβάμβακα
Στρώση ασφάλτου με ενίσχυση υαλοπλέγματος
Μονωτική πλάκα πετροβάμβακα
Μονωτική πλάκα εξηλασμένης πολυστερίνης
Ισοδύναμη στρώση ατμοφραγής

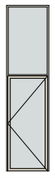
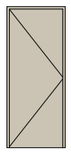
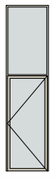
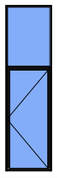
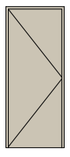
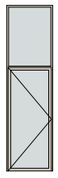
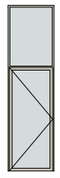
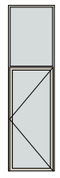
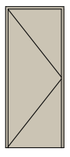
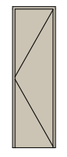
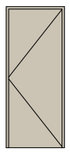
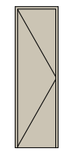
| Door Schedule | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 | DOO - 001 |
| **ID by Classification** | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 | Door - 001 |
| **Opening Name** | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 |
| **Quantity** | 1 | 2 | 2 | 6 | 6 | 8 | 11 | 13 | 19 | 19 | 19 | 142 | 216 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 1.00×2.10 | 0.85×2.20 | 1.00×2.10 | 0.70×2.20 | 1.00×2.20 | 0.80×2.00 | 1.00×2.20 | 0.80×2.00 | 0.80×2.20 | 0.95×2.30 | 0.95×2.30 | 1.00×2.20 | 1.00×2.20 |
| **Orientation** | R | R | L | L | R | L | L | R | R | L | R | L | R |
| **Sill height** | 0.10 | 0.10 | 0.10 | 0.10 | 0.00 | 0.10 | 0.00 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.20 | 2.30 | 2.20 | 2.30 | 2.20 | 2.10 | 2.20 | 2.10 | 2.30 | 2.40 | 2.40 | 2.30 | 2.30 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

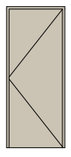
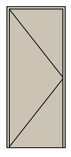
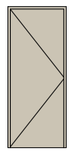
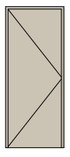
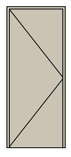
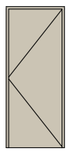
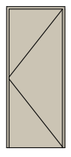
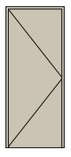
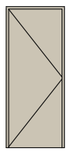
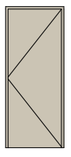
| Door Schedule | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 | DOO - 002 |
| **ID by Classification** | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 | Door - 002 |
| **Opening Name** | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Rectangular Door O... | Rectangular Door O... | Rectangular Door O... | Rectangular Door O... |
| **Quantity** | 1 | 1 | 2 | 4 | 7 | 19 | 24 | 41 | 47 | 1 | 1 | 1 | 1 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 0.95×2.10 | 0.95×2.20 | 0.95×2.22 | 1.00×2.20 | 1.00×2.20 | 0.95×2.30 | 0.95×2.20 | 1.00×2.20 | 1.00×2.20 | 0.90×2.30 | 1.00×2.20 | 1.00×2.30 | 1.60×2.30 |
| **Orientation** | R | L | L | R | L | R | L | R | L | | | | |
| **Sill height** | 0.20 | 0.00 | 0.90 | 0.00 | 0.00 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.30 | 2.20 | 3.12 | 2.20 | 2.20 | 2.40 | 2.30 | 2.30 | 2.30 | 2.40 | 2.30 | 2.40 | 2.40 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  | | | | |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

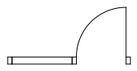
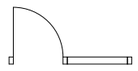
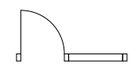
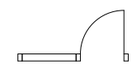
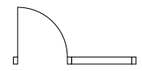
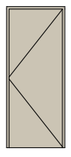
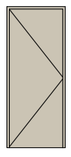
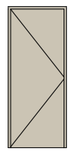
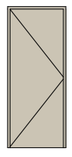
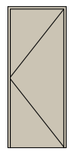
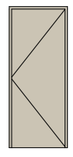
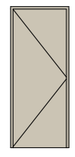
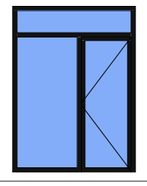
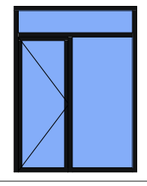
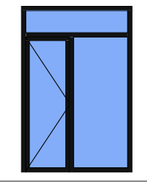
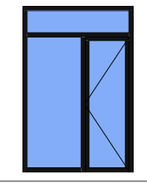
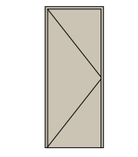
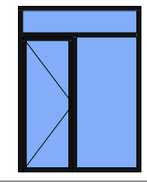
| Door Schedule | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 002 | DOO - 002 | DOO - 003 | DOO - 004 | DOO - 004 | DOO - 005 | DOO - 005 | DOO - 006 | DOO - 006 | DOO - 006 | DOO - 007 | DOO - 007 | DOO - 007 |
| **ID by Classification** | Door - 002 | Door - 002 | Door - 003 | Door - 004 | Door - 004 | Door - 005 | Door - 005 | Door - 006 | Door - 006 | Door - 006 | Door - 007 | Door - 007 | Door - 007 |
| **Opening Name** | Rectangular Door O... | Rectangular Door O... | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 |
| **Quantity** | 4 | 68 | 19 | 19 | 19 | 19 | 19 | 2 | 19 | 24 | 11 | 19 | 20 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 1.30×2.30 | 1.30×2.30 | 0.95×2.30 | 0.80×2.20 | 0.95×2.30 | 0.80×2.20 | 0.95×2.30 | 0.95×2.30 | 0.80×2.20 | 0.95×2.30 | 0.95×2.30 | 0.80×2.20 | 0.95×2.30 |
| **Orientation** | | | L | R | R | L | L | L | R | R | L | L | R |
| **Sill height** | 0.00 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.30 | 2.40 | 2.40 | 2.30 | 2.40 | 2.30 | 2.40 | 2.40 | 2.30 | 2.40 | 2.40 | 2.30 | 2.40 |
| **2D Symbol** | | |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

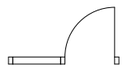
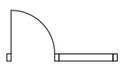
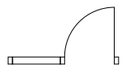
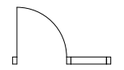
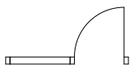
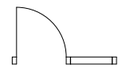
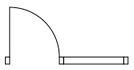
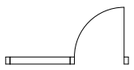
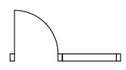
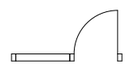
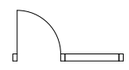
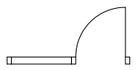
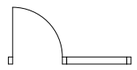
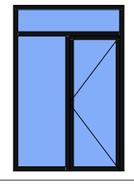
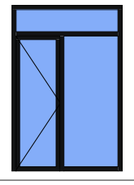
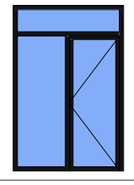
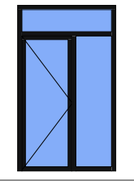
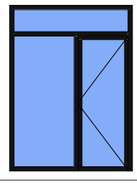
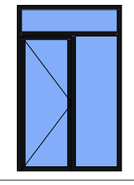
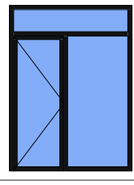
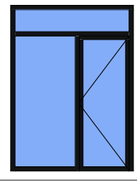
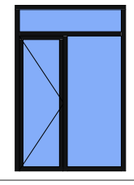
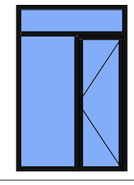
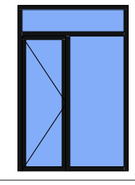
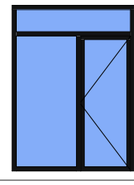
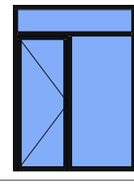
| Door Schedule | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 008 | DOO - 008 | DOO - 008 | DOO - 008 | DOO - 008 | DOO - 008 | DOO - 009 | DOO - 009 | DOO - 010 | DOO - 010 | DOO - 010 | DOO - 011 | DOO - 011 |
| **ID by Classification** | Door - 008 | Door - 008 | Door - 008 | Door - 008 | Door - 008 | Door - 008 | Door - 009 | Door - 009 | Door - 010 | Door - 010 | Door - 010 | Door - 011 | Door - 011 |
| **Opening Name** | Door 23 | Door with Transom 23 | Door with Transom 23 | Door with Transom 23 | Door with Transom 23 | Door with Transom 23 | Door 23 | Door with Transom 23 | Door 23 | Door with Transom 23 | Door with Transom 23 | Door 23 | Door with Transom 23 |
| **Quantity** | 19 | 1 | 1 | 2 | 5 | 22 | 19 | 3 | 19 | 2 | 2 | 19 | 1 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 0.95×2.30 | 0.80×3.60 | 0.95×3.60 | 0.80×3.60 | 1.00×3.60 | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 |
| **Orientation** | L | L | L | R | L | R | L | L | R | L | R | L | R |
| **Sill height** | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.40 | 3.70 | 3.70 | 3.70 | 3.70 | 3.70 | 2.40 | 3.70 | 2.40 | 3.70 | 3.70 | 2.40 | 3.70 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

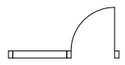
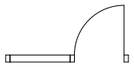
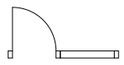
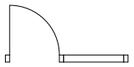
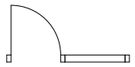
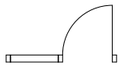
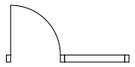
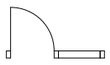
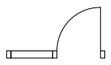
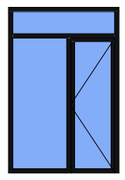
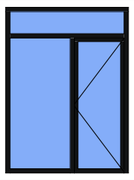
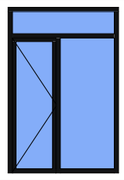
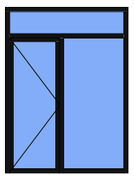
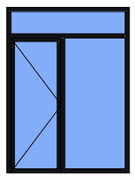
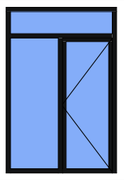
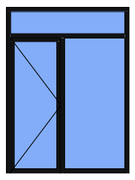
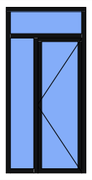
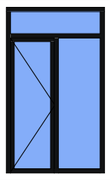
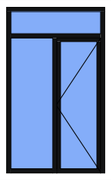
| Door Schedule | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 011 | DOO - 012 | DOO - 012 | DOO - 012 | DOO - 013 | DOO - 013 | DOO - 013 | DOO - 014 | DOO - 014 | DOO - 014 | DOO - 015 | DOO - 015 | DOO - 015 |
| **ID by Classification** | Door - 011 | Door - 012 | Door - 012 | Door - 012 | Door - 013 | Door - 013 | Door - 013 | Door - 014 | Door - 014 | Door - 014 | Door - 015 | Door - 015 | Door - 015 |
| **Opening Name** | Door with Transom 23 | Door 23 | Door with Transom 23 | Door with Transom 23 | Door 23 | Door with Transom 23 | Door with Transom 23 | Door 23 | Door with Transom 23 | Door with Transom 23 | Door 23 | Door with Transom 23 | Door with Transom 23 |
| **Quantity** | 2 | 19 | 1 | 1 | 19 | 1 | 1 | 19 | 1 | 1 | 19 | 1 | 1 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 | 1.00×3.60 |
| **Orientation** | L | L | L | R | L | L | R | L | L | R | R | L | R |
| **Sill height** | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 3.70 | 2.40 | 3.70 | 3.70 | 2.40 | 3.70 | 3.70 | 2.40 | 3.70 | 3.70 | 2.40 | 3.70 | 3.70 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

| Door Schedule | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 015 | DOO - 016 | DOO - 016 | DOO - 016 | DOO - 017 | DOO - 017 | DOO - 017 | DOO - 018 | DOO - 019 | DOO - 021 | DOO - 021 | DOO - 021 | DOO - 021 |
| **ID by Classification** | Door - 015 | Door - 016 | Door - 016 | Door - 016 | Door - 017 | Door - 017 | Door - 017 | Door - 018 | Door - 019 | Door - 021 | Door - 021 | Door - 021 | Door - 021 |
| **Opening Name** | Door with Transom 23 | Door 23 | Door with Transom 23 | Door with Transom 23 | Door 23 | Door with Transom 23 | Door with Transom 23 | Door with Transom 23 | Door with Transom 23 | Door 23 | Door 23 | Door 23 | Door 23 |
| **Quantity** | 1 | 19 | 1 | 2 | 19 | 1 | 1 | 1 | 1 | 2 | 5 | 7 | 9 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 1.00×3.92 | 0.95×2.30 | 1.00×3.92 | 1.00×3.60 | 0.95×2.30 | 1.00×3.60 | 1.00×3.60 | 1.00×3.60 | 1.00×3.60 | 0.95×2.30 | 0.70×2.30 | 0.95×2.30 | 0.70×2.30 |
| **Orientation** | L | R | L | L | R | L | R | R | L | R | L | L | R |
| **Sill height** | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 4.02 | 2.40 | 4.02 | 3.70 | 2.40 | 3.70 | 3.70 | 3.70 | 3.70 | 2.40 | 2.40 | 2.40 | 2.40 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

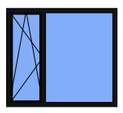
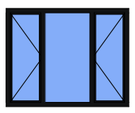
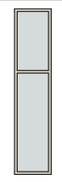
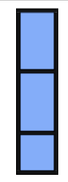
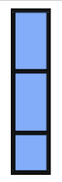
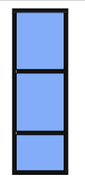
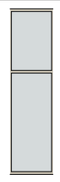
| Door Schedule | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 022 | DOO - 022 | DOO - 022 | DOO - 022 | DOO - 024 | DOO - 025 | DOO - 026 | DOO - 027 | DOO - 028 | DOO - 029 | DOO - 030 | DOO - 031 | DOO - 032 |
| **ID by Classification** | Door - 022 | Door - 022 | Door - 022 | Door - 022 | Door - 024 | Door - 025 | Door - 026 | Door - 027 | Door - 028 | Door - 029 | Door - 030 | Door - 031 | Door - 032 |
| **Opening Name** | Door 23 | Door 23 | Rectangular Door O... | Rectangular Door O... | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 |
| **Quantity** | 57 | 57 | 1 | 4 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 0.95×2.30 | 0.95×2.30 | 0.40×3.40 | 0.40×3.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 |
| **Orientation** | L | R | | | R | L | R | R | L | L | R | R | L |
| **Sill height** | 0.10 | 0.10 | 0.30 | 0.30 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.40 | 2.40 | 3.70 | 3.60 | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 |
| **2D Symbol** |  |  | | |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

| Door Schedule | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 033 | DOO - 034 | DOO - 035 | DOO - 036 | DOO - 036 | DOO - 037 | DOO - 038 | DOO - 039 | DOO - 039 | DOO - 040 | DOO - 041 | DOO - 042 | DOO - 042 |
| **ID by Classification** | Door - 033 | Door - 034 | Door - 035 | Door - 036 | Door - 036 | Door - 037 | Door - 038 | Door - 039 | Door - 039 | Door - 040 | Door - 041 | Door - 042 | Door - 042 |
| **Opening Name** | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door 23 | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door 23 | Door with Sidelight ... |
| **Quantity** | 19 | 19 | 19 | 2 | 16 | 19 | 20 | 19 | 19 | 19 | 19 | 1 | 19 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 0.95×2.30 | 2.00×2.70 | 2.00×2.70 | 1.80×2.70 | 1.80×2.70 | 0.95×2.30 | 2.00×2.70 |
| **Orientation** | L | R | R | R | L | L | R | L | R | R | L | R | R |
| **Sill height** | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 | 2.40 | 2.80 | 2.80 | 2.80 | 2.80 | 2.40 | 2.80 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

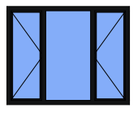
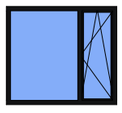
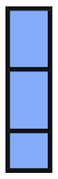
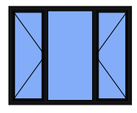
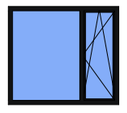
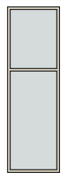
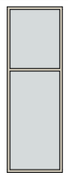
| Door Schedule | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 043 | DOO - 044 | DOO - 045 | DOO - 046 | DOO - 047 | DOO - 048 | DOO - 049 | DOO - 050 | DOO - 051 | DOO - 052 | DOO - 052 | DOO - 053 | DOO - 053 |
| **ID by Classification** | Door - 043 | Door - 044 | Door - 045 | Door - 046 | Door - 047 | Door - 048 | Door - 049 | Door - 050 | Door - 051 | Door - 052 | Door - 052 | Door - 053 | Door - 053 |
| **Opening Name** | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... |
| **Quantity** | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 1 | 19 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 1.80×2.70 | 1.80×2.70 | 1.80×2.70 | 1.60×2.70 | 2.00×2.70 | 1.70×2.70 | 2.00×2.70 | 2.00×2.70 | 1.80×2.70 | 1.80×2.70 | 1.80×2.70 | 2.00×2.70 | 2.00×2.70 |
| **Orientation** | L | R | L | R | L | R | R | L | R | L | R | L | R |
| **Sill height** | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

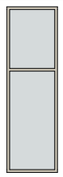
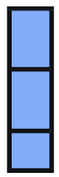
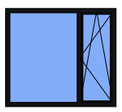
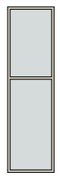
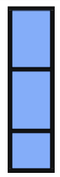
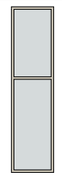
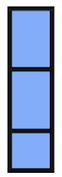
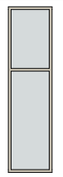
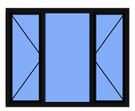
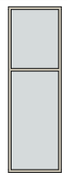
| Door Schedule | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | DOO - 054 | DOO - 055 | DOO - 056 | DOO - 057 | DOO - 058 | DOO - 059 | DOO - 059 | DOO - 060 | DOO - 060 | DOO - 061 |
| **ID by Classification** | Door - 054 | Door - 055 | Door - 056 | Door - 057 | Door - 058 | Door - 059 | Door - 059 | Door - 060 | Door - 060 | Door - 061 |
| **Opening Name** | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... | Door with Sidelight ... |
| **Quantity** | 19 | 37 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 1.80×2.70 | 2.00×2.70 | 1.80×2.70 | 2.00×2.70 | 2.00×2.70 | 1.80×2.70 | 2.00×2.70 | 1.30×2.70 | 1.60×2.70 | 1.60×2.70 |
| **Orientation** | L | L | R | R | R | L | R | L | R | L |
| **Sill height** | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| **Head height** | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 | 2.80 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating [minutes]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Fire Exit** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Handicap Accessible** | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| **Security Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

## Window Schedule

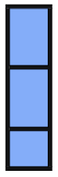
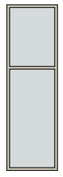
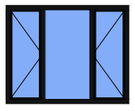
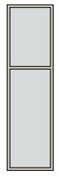
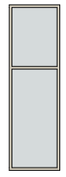
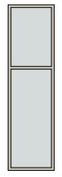
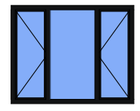
| Element ID | WD - 003 | WD - 003 | WD - 003 | WD - 003 | WD - 004 | WD - 004 | WD - 005 | WD - 005 | WD - 005 | WD - 005 | WD - 005 | WD - 005 | WD - 005 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dynamic ID by Classification | Window - 003 | Window - 003 | Window - 003 | Window - 003 | Window - 004 | Window - 004 | Window - 005 | Window - 005 | Window - 005 | Window - 005 | Window - 005 | Window - 005 | Window - 005 |
| Opening Name | Double Window 23 | Rectangular Windo... | Rectangular Windo... | Rectangular Windo... | Rectangular Windo... | Triple Window 23 | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... |
| Quantity | 19 | 1 | 2 | 3 | 2 | 19 | 1 | 1 | 2 | 2 | 2 | 3 | 3 |
| From Zone | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| To Zone | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| W x H Size | 1.80×1.60 | 2.00×0.40 | 1.00×0.60 | 0.60×0.40 | 0.25×0.30 | 2.00×1.60 | 0.80×3.60 | 0.90×3.60 | 0.60×3.60 | 0.85×3.60 | 1.20×3.60 | 0.93×3.60 | 1.10×3.60 |
| Orientation | R | | | | | | | | | | | | |
| Sill height | 1.20 | 1.55 | 2.52 | 0.30 | 2.20 | 1.20 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 |
| Head height | 2.80 | 1.95 | 3.12 | 0.70 | 2.50 | 2.80 | 3.70 | 3.70 | 3.70 | 3.70 | 3.70 | 3.70 | 3.70 |
| 2D Symbol |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3D Back View |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fire Resistance Rating | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| Thermal Transmittance [W/m²K] | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| Sound Transmission Class | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

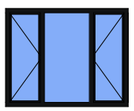
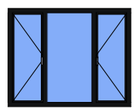
## Window Schedule

| Element ID | WD - 005 | WD - 005 | WD - 006 | WD - 006 | WD - 006 | WD - 006 | WD - 006 | WD - 006 | WD - 007 | WD - 007 | WD - 007 | WD - 007 | WD - 007 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dynamic ID by Classification | Window - 005 | Window - 005 | Window - 006 | Window - 006 | Window - 006 | Window - 006 | Window - 006 | Window - 006 | Window - 007 | Window - 007 | Window - 007 | Window - 007 | Window - 007 |
| Opening Name | Storefront Window ... | Triple Window 23 | Double Window 23 | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... | Triple Window 23 | Double Window 23 | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... |
| Quantity | 60 | 19 | 19 | 1 | 1 | 2 | 7 | 19 | 19 | 1 | 1 | 1 | 1 |
| From Zone | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| To Zone | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| W x H Size | 1.00×3.60 | 2.00×1.60 | 1.80×1.60 | 0.40×3.60 | 0.79×3.60 | 1.20×3.60 | 1.00×3.60 | 2.00×1.60 | 1.80×1.60 | 0.60×3.60 | 0.90×3.60 | 1.13×3.60 | 1.20×3.60 |
| Orientation | | | L | | | | | | L | | | | |
| Sill height | 0.10 | 1.20 | 1.20 | 0.10 | 0.10 | 0.10 | 0.10 | 1.20 | 1.20 | 0.10 | 0.10 | 0.10 | 0.10 |
| Head height | 3.70 | 2.80 | 2.80 | 3.70 | 3.70 | 3.70 | 3.70 | 2.80 | 2.80 | 3.70 | 3.70 | 3.70 | 3.70 |
| 2D Symbol |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3D Back View |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fire Resistance Rating | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| Thermal Transmittance [W/m²K] | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| Sound Transmission Class | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

| Window Schedule | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | WD - 007 | WD - 007 | WD - 007 | WD - 008 | WD - 008 | WD - 008 | WD - 008 | WD - 008 | WD - 008 | WD - 009 | WD - 009 | WD - 009 | WD - 010 |
| **Dynamic ID by Classification** | Window - 007 | Window - 007 | Window - 007 | Window - 008 | Window - 008 | Window - 008 | Window - 008 | Window - 008 | Window - 008 | Window - 009 | Window - 009 | Window - 009 | Window - 010 |
| **Opening Name** | Storefront Window ... | Storefront Window ... | Storefront Window ... | Double Window 23 | Double Window 23 | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... | Storefront Window ... | Triple Window 23 | Storefront Window ... |
| **Quantity** | 1 | 2 | 17 | 19 | 19 | 1 | 1 | 2 | 4 | 1 | 4 | 19 | 1 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 1.40×3.60 | 1.10×3.60 | 1.00×3.60 | 1.80×1.60 | 1.80×1.60 | 0.60×3.60 | 1.10×3.92 | 1.00×3.60 | 1.00×3.92 | 1.00×3.60 | 0.95×3.60 | 2.00×1.60 | 1.15×3.60 |
| **Orientation** | | | | L | R | | | | | | | | |
| **Sill height** | 0.10 | 0.10 | 0.10 | 1.20 | 1.20 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 0.10 | 1.20 | 0.10 |
| **Head height** | 3.70 | 3.70 | 3.70 | 2.80 | 2.80 | 3.70 | 4.02 | 3.70 | 4.02 | 3.70 | 3.70 | 2.80 | 3.70 |
| **2D Symbol** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **3D Back View** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fire Resistance Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

## Window Schedule

| Element ID | WD - 010 | WD - 010 | WD - 010 | WD - 011 | WD - 011 | WD - 011 | WD - 012 | WD - 012 | WD - 013 | WD - 013 | WD - 014 | WD - 014 | WD - 015 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dynamic ID by Classification | Window - 010 | Window - 010 | Window - 010 | Window - 011 | Window - 011 | Window - 011 | Window - 012 | Window - 012 | Window - 013 | Window - 013 | Window - 014 | Window - 014 | Window - 015 |
| Opening Name | Storefront Window ... | Storefront Window ... | Triple Window 23 | Round Window Ope... | Storefront Window ... | Storefront Window ... | Round Window Ope... | Storefront Window ... | Round Window Ope... | Storefront Window ... | Round Window Ope... | Triple Window 23 | Round Window Ope... |
| Quantity | 3 | 3 | 19 | 23 | 1 | 1 | 155 | 2 | 1 | 2 | 1 | 19 | 1 |
| From Zone | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| To Zone | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| W x H Size | 1.00×3.60 | 1.10×3.60 | 2.00×1.60 | 0.15×0.15 | 1.00×3.60 | 1.10×3.60 | 0.15×0.15 | 1.00×3.60 | 0.15×0.15 | 0.40×3.92 | 0.15×0.15 | 2.00×1.60 | 0.15×0.15 |
| Orientation | | | | | | | | | | | | | |
| Sill height | 0.10 | 0.10 | 1.20 | 1.80 | 0.10 | 0.10 | 1.80 | 0.10 | 1.80 | 0.10 | 1.80 | 1.20 | 1.80 |
| Head height | 3.70 | 3.70 | 2.80 | 1.95 | 3.70 | 3.70 | 1.95 | 3.70 | 1.95 | 4.02 | 1.95 | 2.80 | 1.95 |
| 2D Symbol |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3D Back View |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fire Resistance Rating | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| Thermal Transmittance [W/m²K] | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| Sound Transmission Class | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |

| Window Schedule | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Element ID** | WD - 015 | WD - 016 | WD - 016 | WD - 017 | WD - 018 | WD - 019 | WD - 020 | WD - 021 | WD - 022 | WD - 023 | WD - 024 | WD - 025 |
| **Dynamic ID by Classification** | Window - 015 | Window - 016 | Window - 016 | Window - 017 | Window - 018 | Window - 019 | Window - 020 | Window - 021 | Window - 022 | Window - 023 | Window - 024 | Window - 025 |
| **Opening Name** | Triple Window 23 | Round Window Ope... | Triple Window 23 | Round Window Ope... | Round Window Ope... | Round Window Ope... | Round Window Ope... | Round Window Ope... | Round Window Ope... | Round Window Ope... | Round Window Ope... | Round Window Ope... |
| **Quantity** | 19 | 1 | 38 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **From Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **To Zone** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **W x H Size** | 2.00×1.60 | 0.15×0.15 | 2.00×1.60 | 0.15×0.15 | 0.15×0.15 | 0.15×0.15 | 0.15×0.15 | 0.15×0.15 | 0.15×0.15 | 0.15×0.15 | 0.15×0.15 | 0.15×0.15 |
| **Orientation** | | | | | | | | | | | | |
| **Sill height** | 1.20 | 1.80 | 1.20 | 1.80 | 1.80 | 1.80 | 1.80 | 1.80 | 1.80 | 1.80 | 1.80 | 1.80 |
| **Head height** | 2.80 | 1.95 | 2.80 | 1.95 | 1.95 | 1.95 | 1.95 | 1.95 | 1.95 | 1.95 | 1.95 | 1.95 |
| **2D Symbol** |  | – – |  | – – | – – | – – | – – | – – | – – | – – | – – | – – |
| **3D Back View** |  | ○ |  | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| **Fire Resistance Rating** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Thermal Transmittance [W/m²K]** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |
| **Sound Transmission Class** | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> | <Undefined> |