

APPENDIX 3
Certification



**1 Notebook for collecting initial data
on 8 sheets.**

**2 Example of an object passport
on 9 sheets.**

APPENDIX 3

Certification

Initial data collection notebook

Object data

Brand name : _____

Object name : _____

Address : _____

Coordinates : _____

Details about inspector

Name and Surname : _____

Position : _____

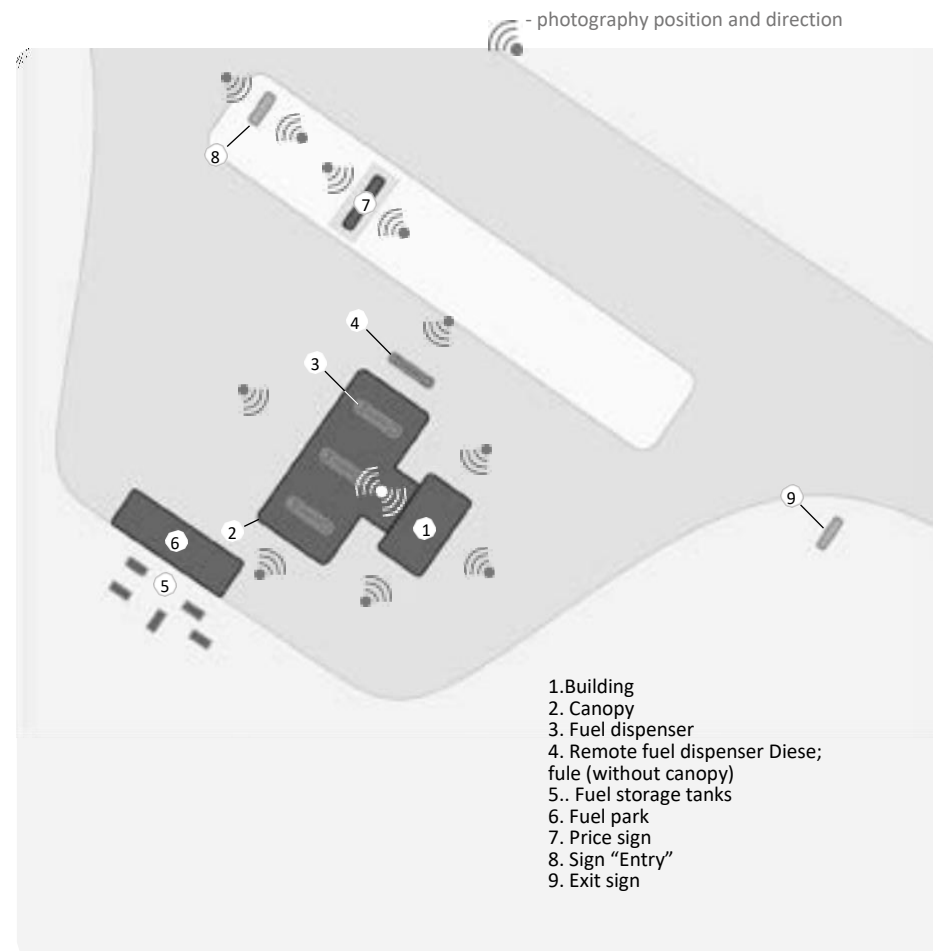
Contact info (tel.) : _____

Date of measurements : _____

Mandatory photography

1. General view of the object from 2-3 points
2. Price sign from 2 sides
3. Canopy from all sides
4. Columns
5. Building from 4 sides (if there are more sides, then from all sides)
6. Drain from the canopy
7. Drain from the building
8. Separate fuel dispenser islands
9. Diesel fuel /CNG/LPGif available)
10. Photo from above of the canopy /building (if possible)

Conventional diagram of photographing an object

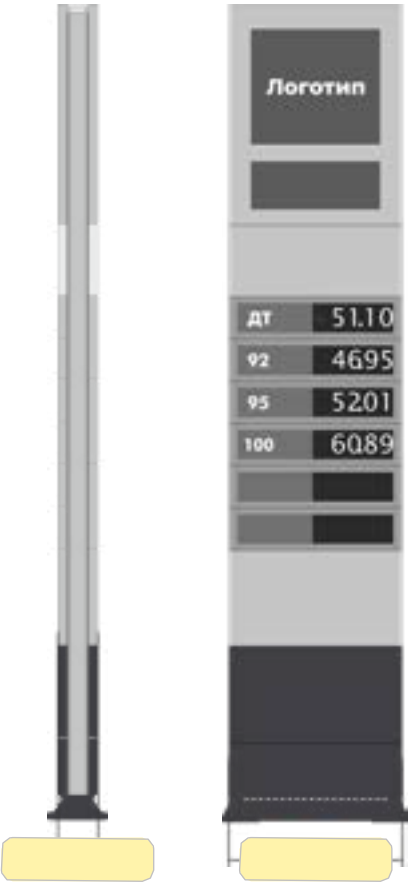


Price sign

Brand

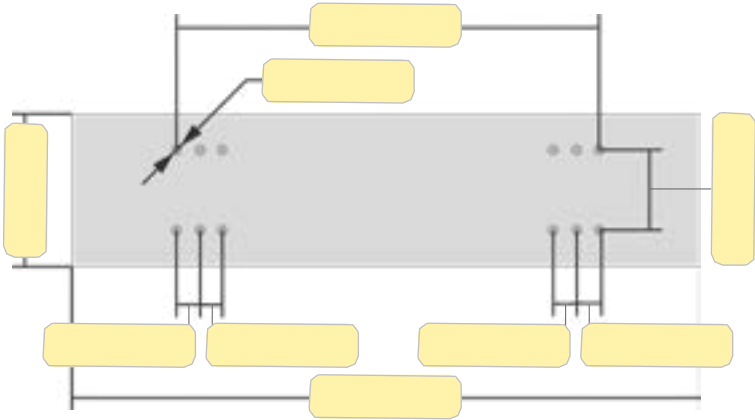
Station №

- 1
- Take measurement of price sign
Take general photos of price sign foundation from 4 sides



- 2
- Take measurements of the foundation of the price stele.
Take a photo of the anchor group and the foundation of the price sign .

- Measurements of foundation:
- 1
- Dimensions of the foundation – width, length, height;
- 2
- Center-to-center distances between foundation anchors. Measure anchor height;
- 3
- Measure the diameter of the anchor + photo of a ruler/tape attached to the pin;
- 4
- Count the number of cores on the power cable. Measure the cable diameter.



Foundation height			
Anchor height			
Number of anchors per heel			
Power cable diameter			
Number of cores on the power cable			
Voltage on the power cable, V			
	T	T+1	T+2

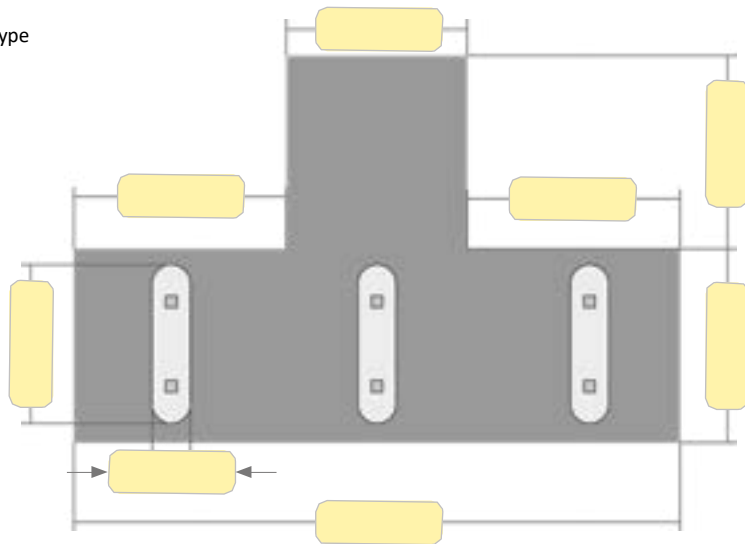
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Certification

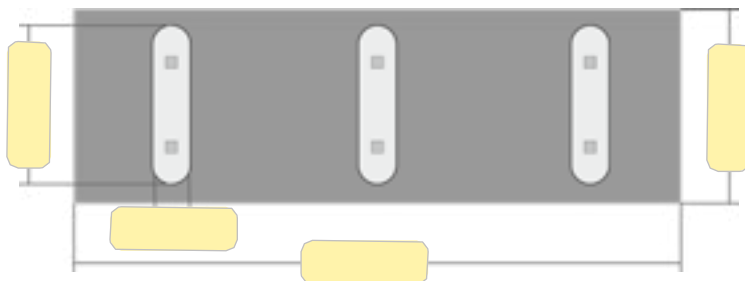
Initial data collection notebook

- 1 Take measurements perimeter of the canopy.
Determine the type of drainage: inside / outside the supports / from the canopy to the building.

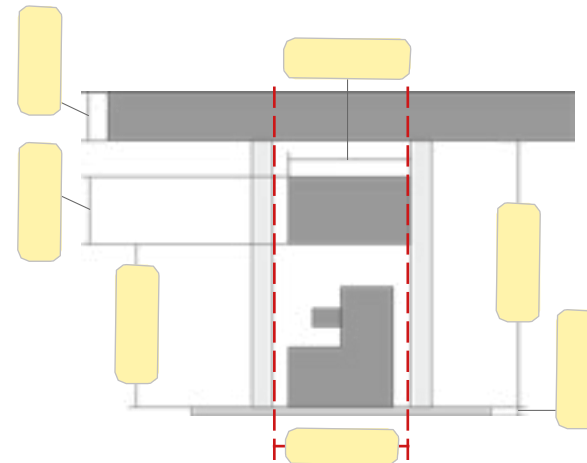
T-Type



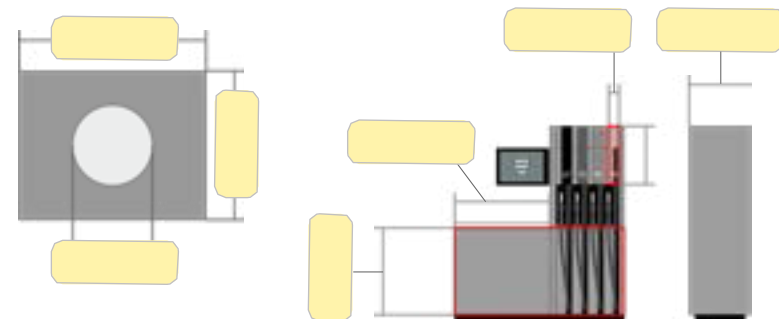
Square



- 2 Take measurements of the height of the supports (all), frieze, and safety island (max. height). Measure the cantilever box.



- 3 Measure the canopy supports and appliques on the fuel dispenser.



canopy support

Dispenser

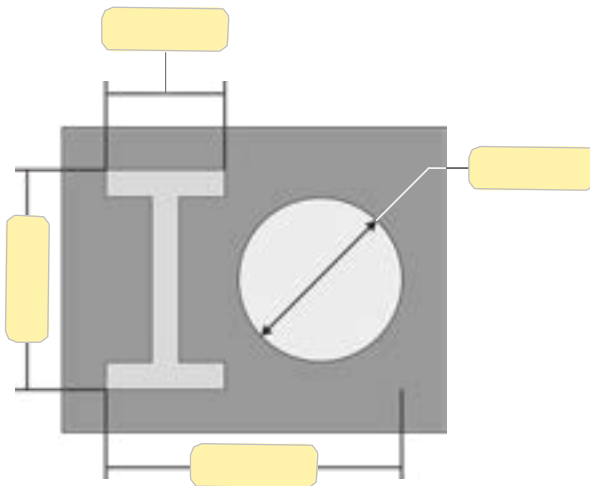
- ! Fuel dispenser manufacturer and model

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Initial data collection notebook

- 4 Sketch the cross-section of the support core. Measure the metal frame and the diameter of the drain (if any).

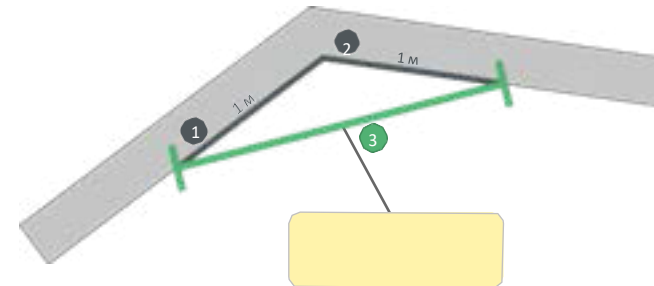


- 5 Take measurements of the corners in the perimeter of the canopy over the dispenser.

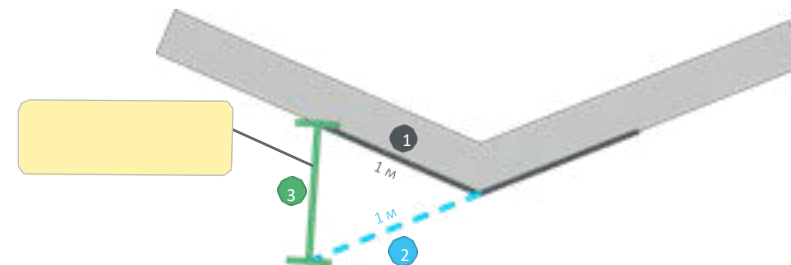
! Regardless of the configuration (number of sides) of the canopy, after measuring the sides, be sure to measure the corners!

- Angle measurements:
1. Using a tape measure, measure two equal segments 1 m long (segments 1 and 2);
 2. Measure and write down the length of green segment 3 (there is no need to calculate the angle in degrees).

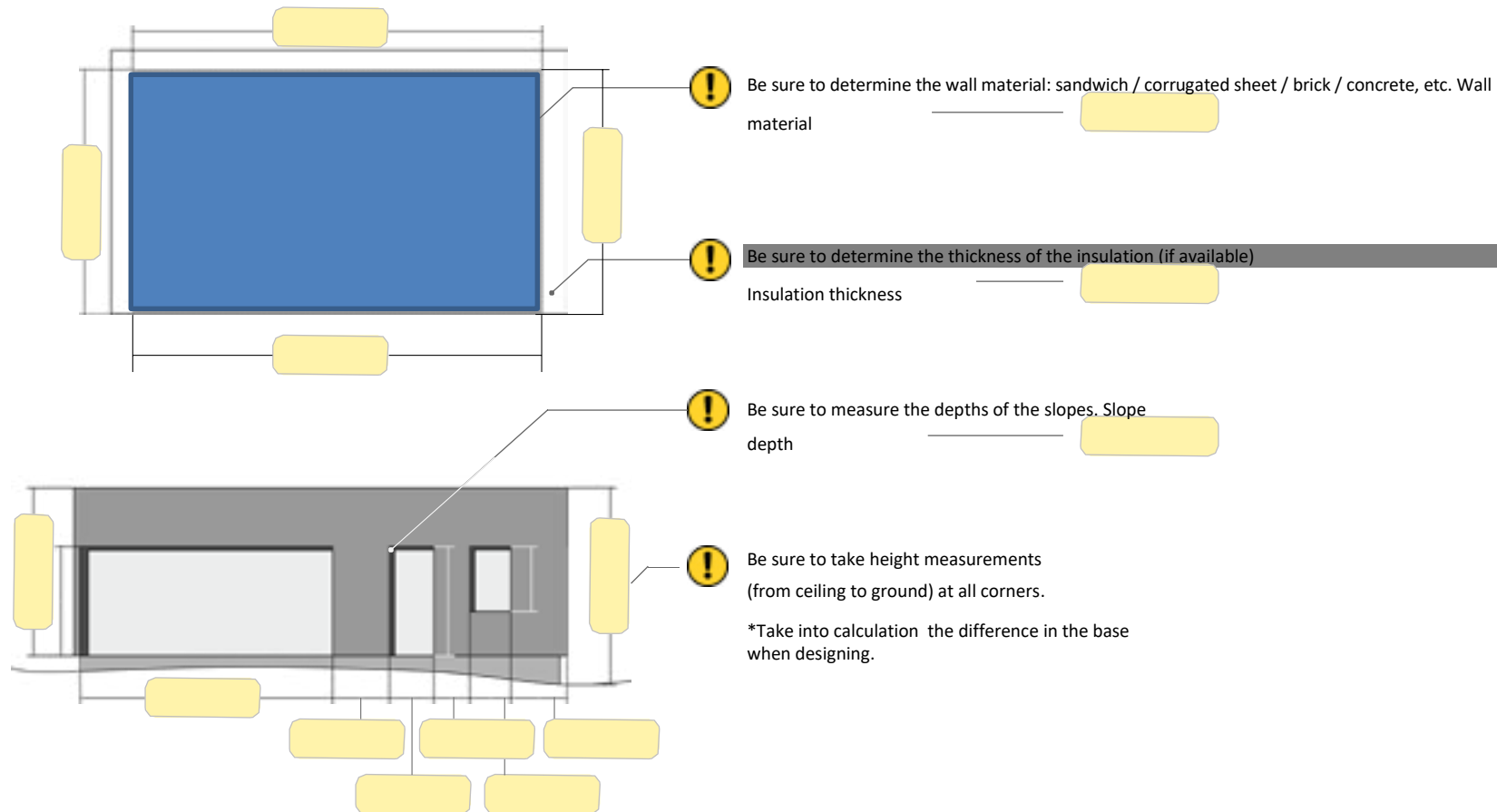
Option 1



Option 2.



- 6 Take measurements of the perimeter and height of the building, the sizes of stained glass windows, windows and doors, the depth of the slopes and the height.



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Initial data collection notebook

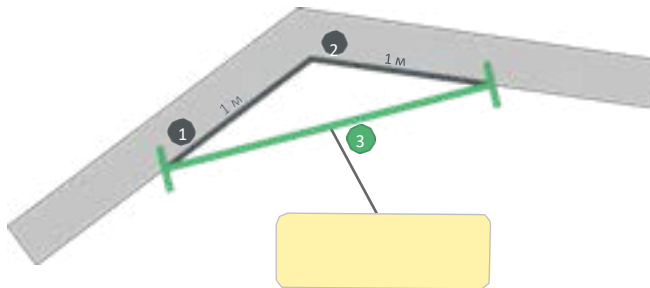
- 7 Take measurements of corners around the perimeter of the building..

! Regardless of the configuration (number of sides) of the building, after measuring the sides, it is necessary to measure the corners

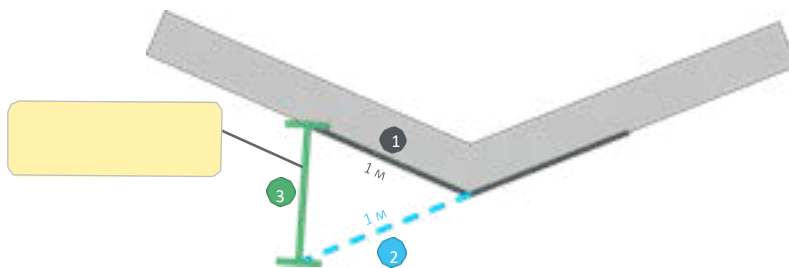
Corner measurements:

1. Using a tape measure, measure two equal segments 1 m long (segments 1 and 2);
2. Measure and write down the length of green segment 3 (there is no need to calculate the angle in degrees).

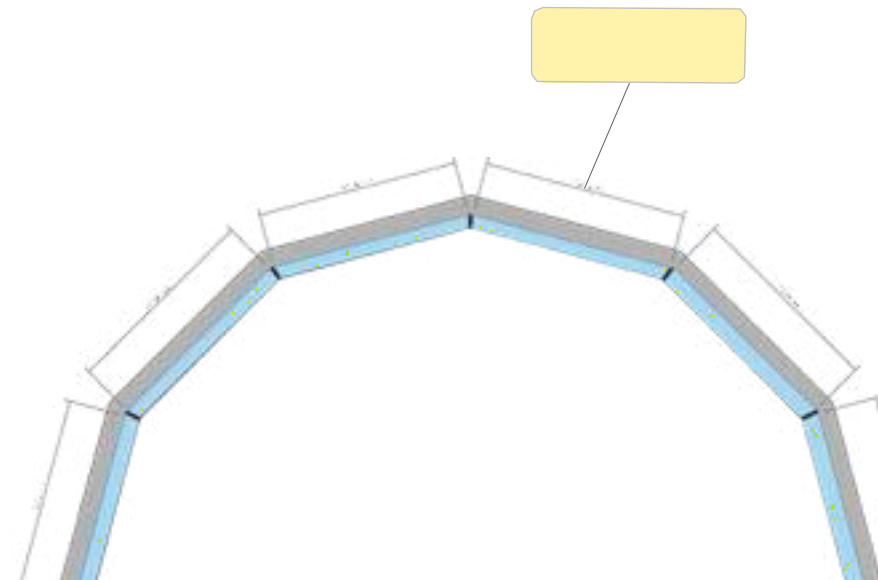
Option 1.



Option 2.



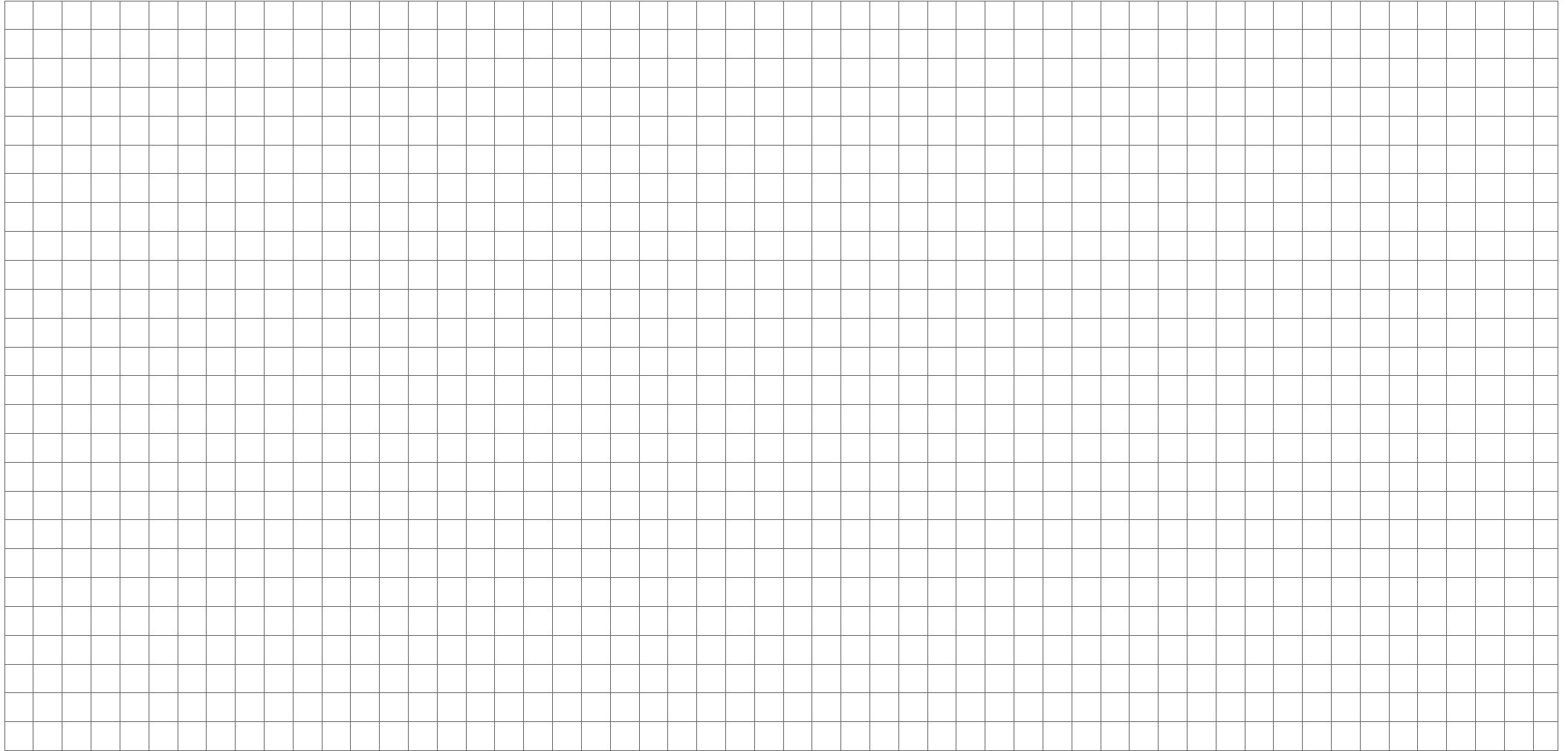
- 8 Take measurements of the facade/stained glass window of complex shape (if available).



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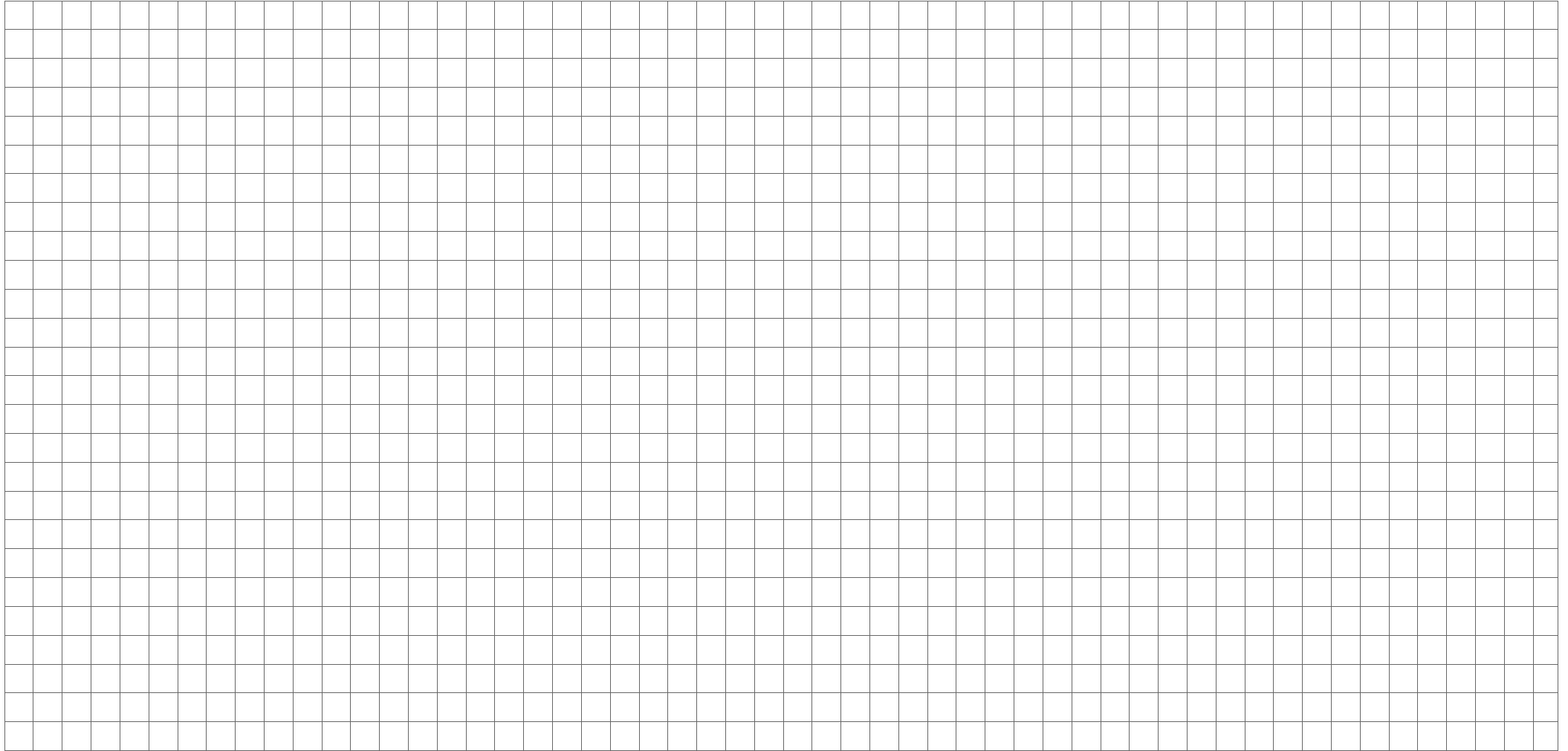
Initial data collection notebook



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Initial data collection notebook



Gulf

Object passport

Address of the object

Exterior

Photo of an existing object



Photos from the object for example

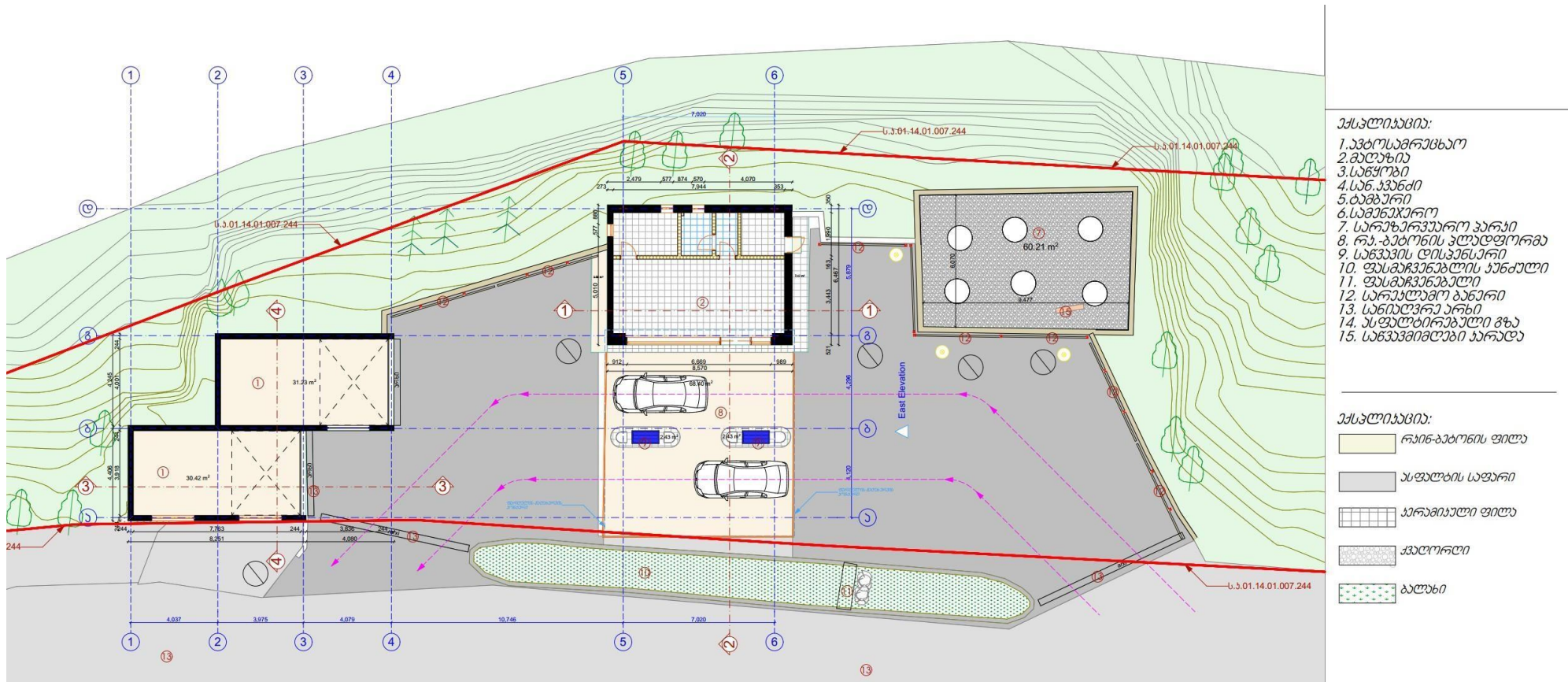


Gulf

Address of the object






1. General plan

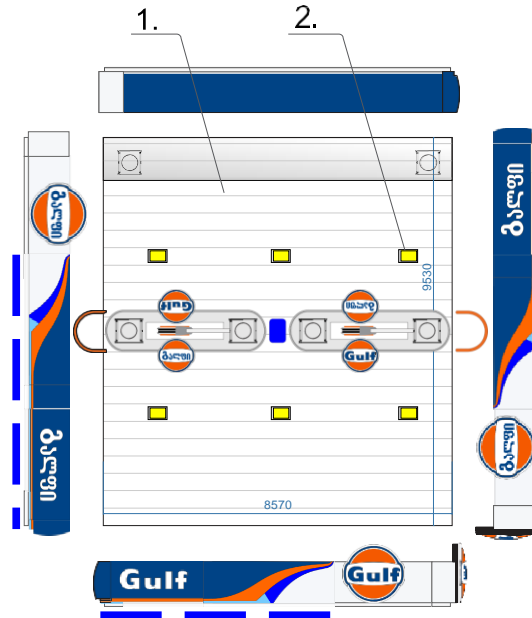
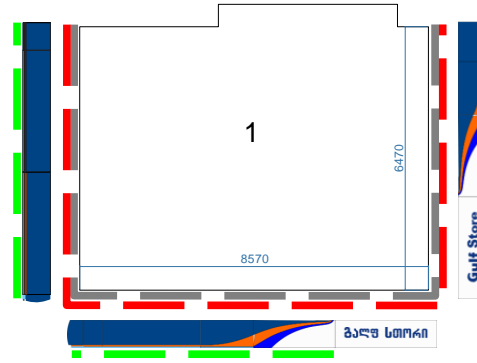
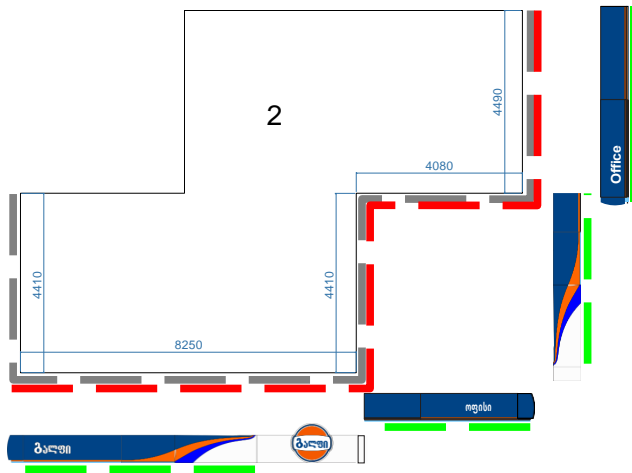
Plan of the object for example







2. Advertising placement plan

Building 2:

-  Frieze of the building
-  3D letter (sign) 1 compl.
- ბაღუ** 3D letter (sign) 1 compl.
- Office** 3D letter (sign). 1compl.
- ოფისი** 3D letter (sign). 1compl.
-  Facing cassettes.
-  Lightning 1.
-  Lightning 2.












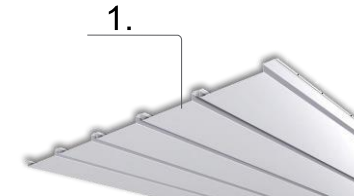
Building 1:

-  Frieze of the building
- Gulf Store** 3D letter (sign). 1compl.
- ბაღუ სთორი** 3D letter (sign). 1compl.
-  Facing cassettes.
-  Lightning 1.
-  Lightning 2.

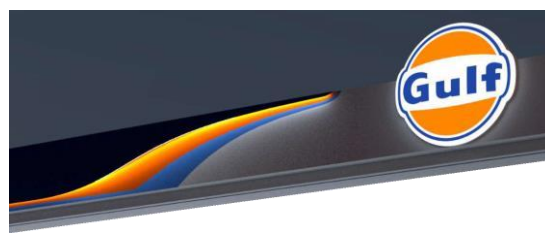
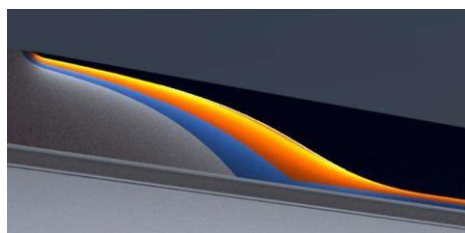
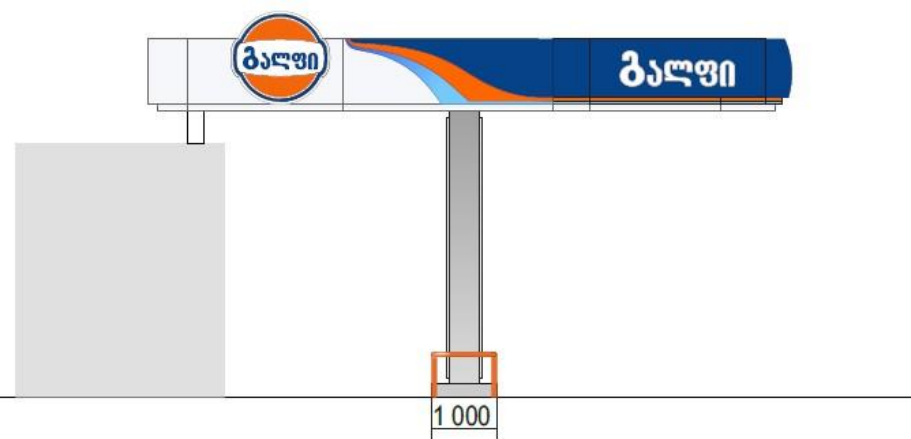
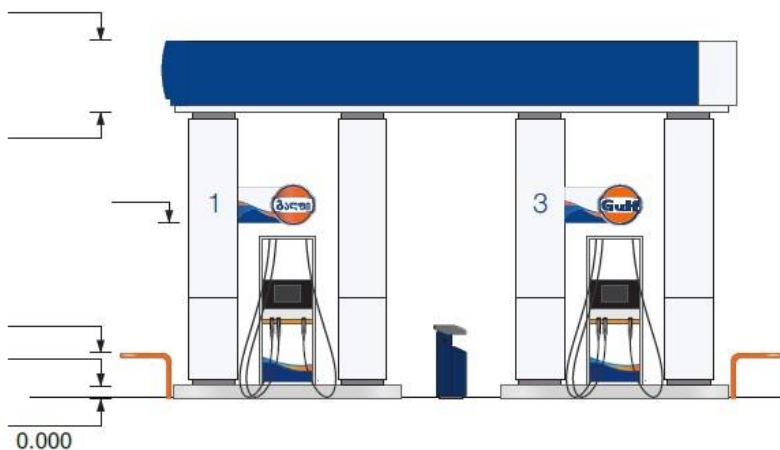
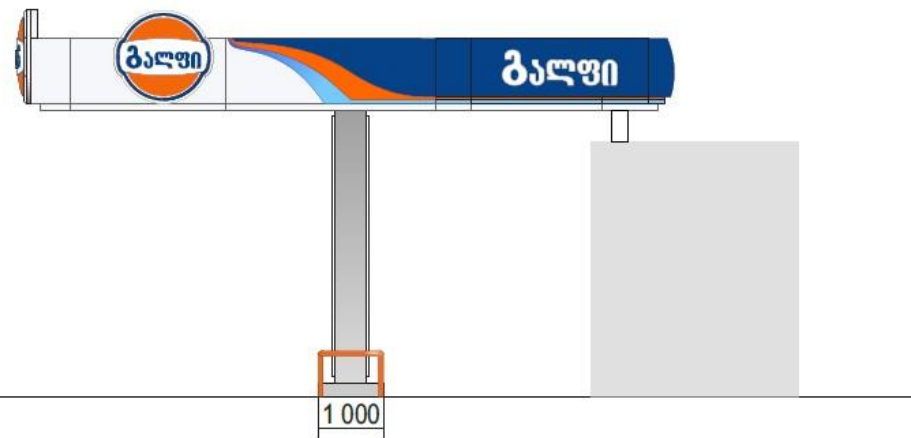
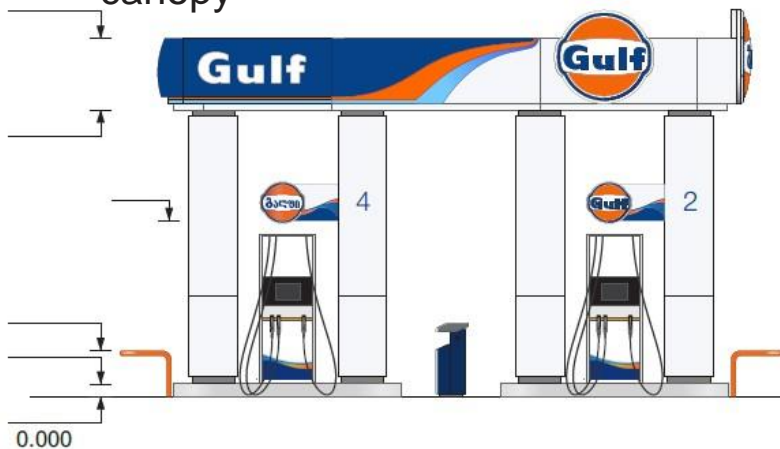
Frieze canopy.

3D letter (sign) 1 compl.

-  3D letter (sign) 2 compl.
- Gulf** 3D letter (sign) 1 compl.
- ბაღუ** 3D letter (sign) 2 compl.
-  Suspended ceiling.
-  Pillar cladding 4 pcs.
-  Pillar cladding 2 pcs.
-  Information box without illumination 2 pcs.
-  Petroled Lamps 6 pcs.
-  Lightning.
-  Service box 1 pcs.
-  Protective arc 2 pcs.



3. Facades of the canopy



RAL 5002 (глянцев)
S 683

RAL 2004
S 205

RAL 5015
S 595

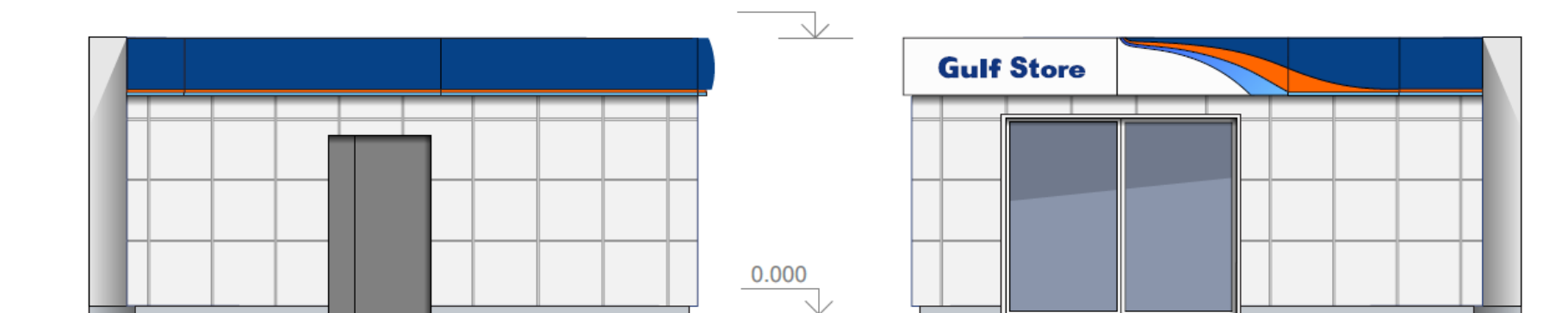
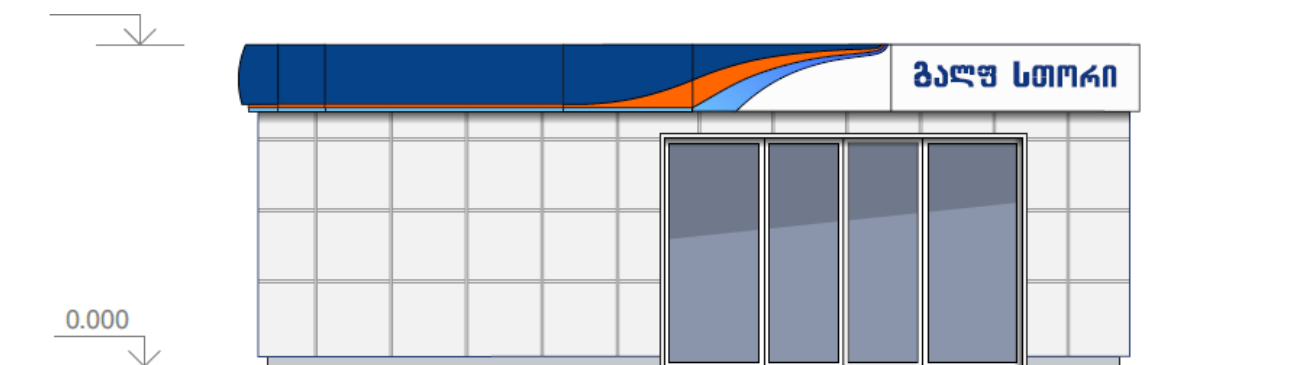
RAL 9003
S 990

Gulf

Address of the object



4. Facades of the building



RAL 5002 (глянец)
S 683

RAL 2004
S 205

RAL 5015
S 595

RAL 9003
S 990

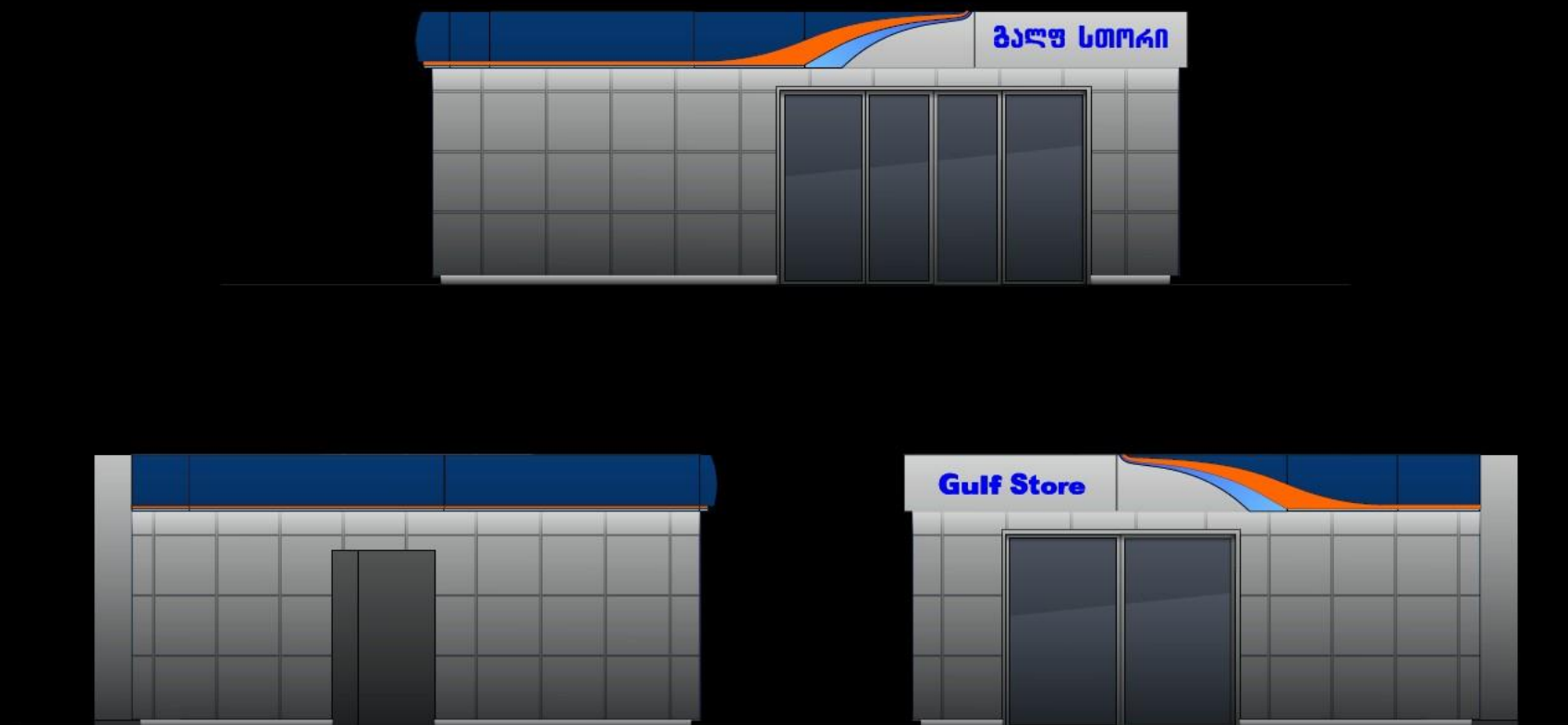
Gulf

Address of the object



4. Facades of the building

night view



RAL 5002(глянец) S 683	RAL 2004 S 205	RAL 5015 S 595	RAL 9003 S 990
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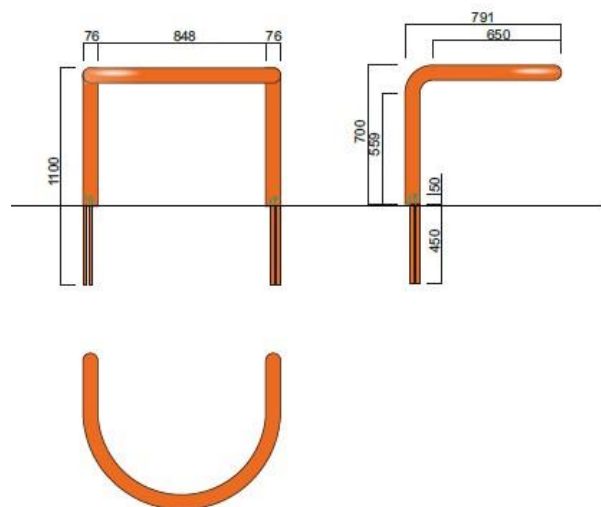
Gulf

Address of the object

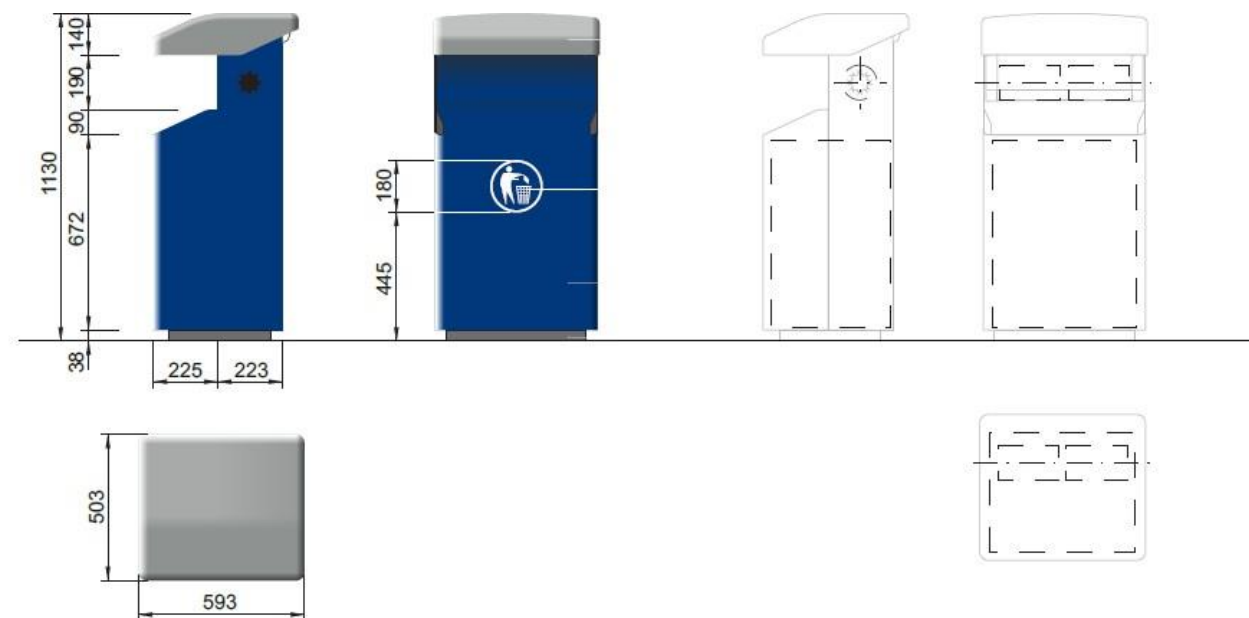


5. Additional equipment

protective arc 2 pcs



Service box 1 pcs



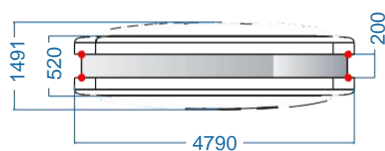
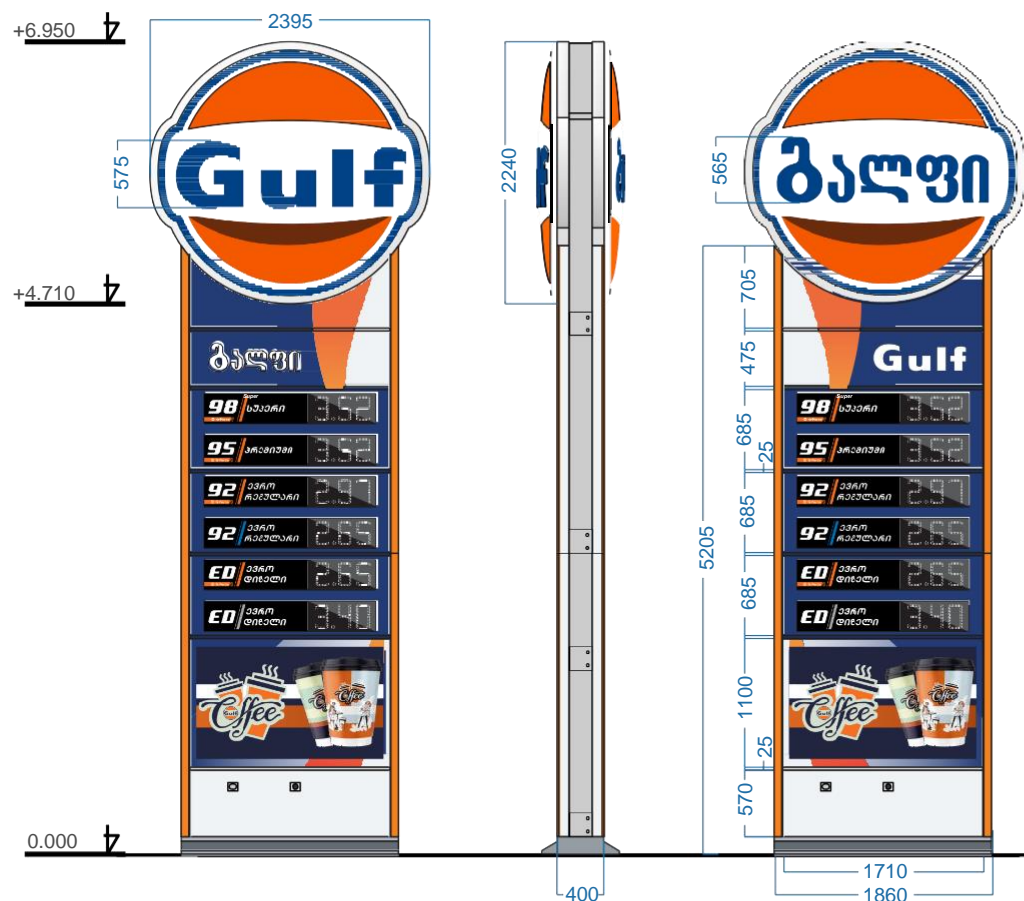
RAL 5002 (глянец)
S 683

RAL 2004
S 205

RAL 5015
S 595

RAL 9003
S 990

6. Totem 6950



View of the stele at night



Photo of the existing stele for example



RAL 5002 (TYPICAL) S 683	RAL 2004 S 205	RAL 5015 S 595	RAL 9003 S 990	RAL 7042 S 071
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Gulf

Address of the object