

# SCHITA de PROIECT

Compartiment **SP;**

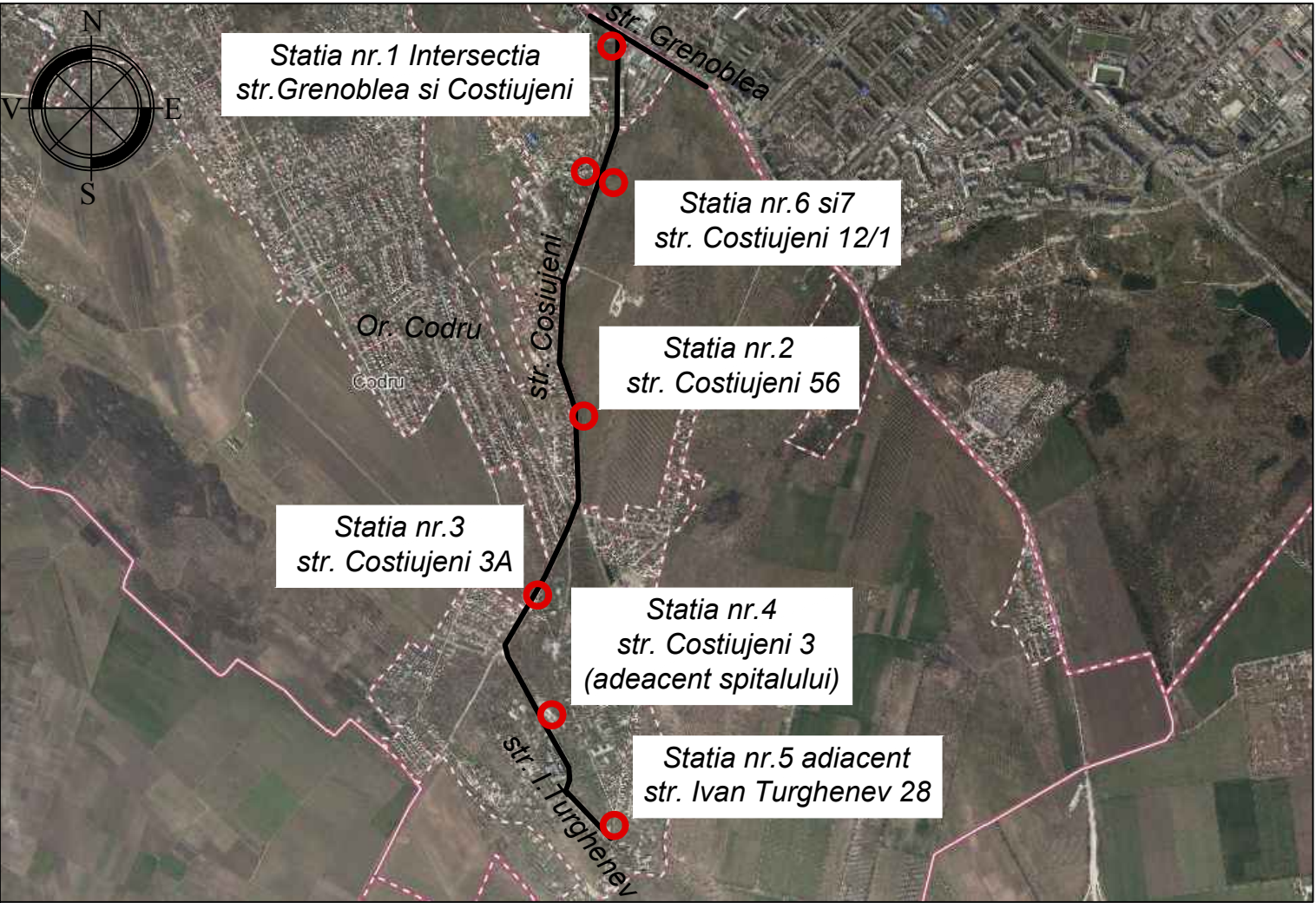
Obiectul nr. 03

Statia nr. 2

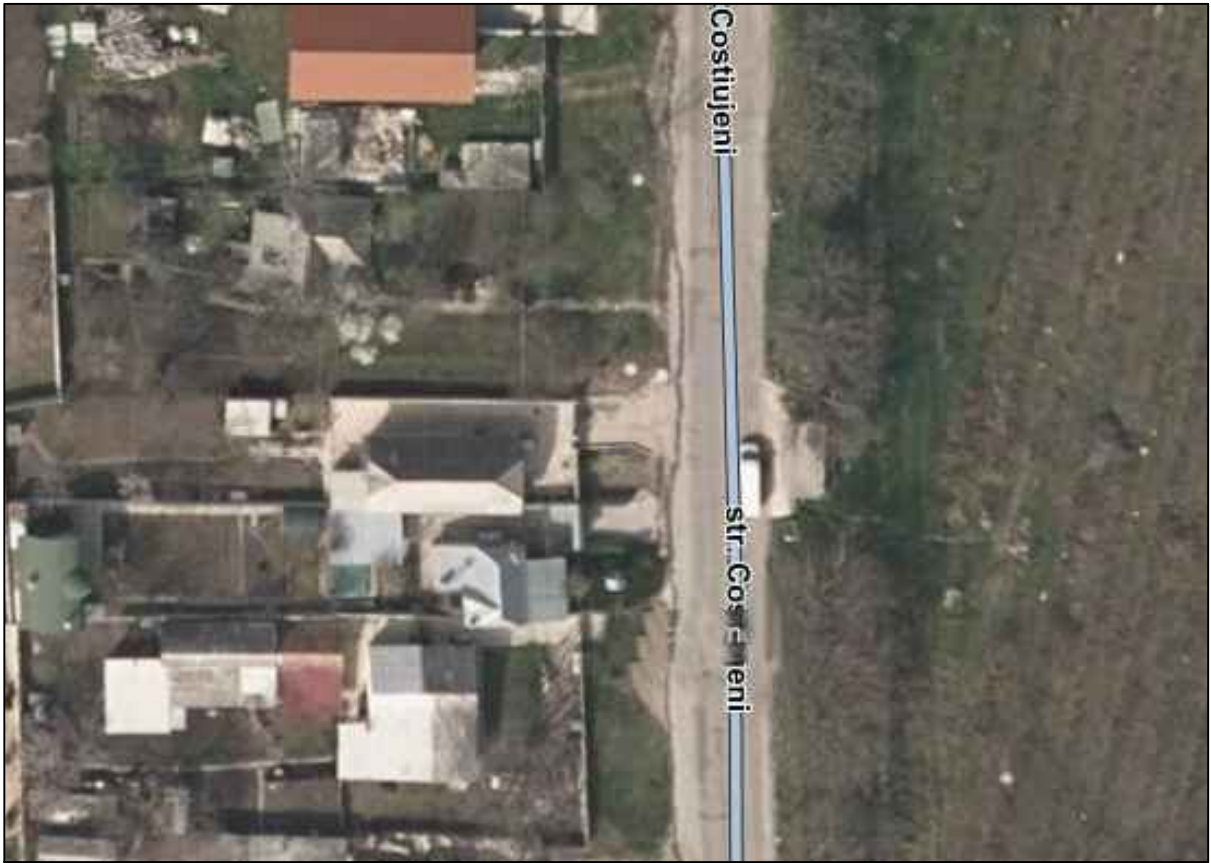
Denumirea: *"Reconstructia si reparatia capitala a statiilor de asteptare  
din str. Costiujeni, or. Codru"*

Birou de Proiectare: SRL "GAZMOLPROIECT" Lic.Ser.AMMII Nr.044641 din 29.05.14

PLAN DE INCADRARE  
SC 1:35000



PLAN DE SITUATIE ÎN TERITORIU SC 1:1000



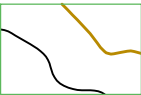
Obiectul solicitat

Statia nr.2  
str. Costiujeni 56

SEMNE CONVENTIONALE

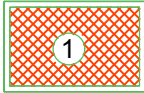


Limita terenului



Cotele de nivel

LEGENDA DE AMENAJARE A TERITORIULUI



Statia supus reconstructiei

|          |            |  |  |                                                                                               |                    |       |     |
|----------|------------|--|--|-----------------------------------------------------------------------------------------------|--------------------|-------|-----|
|          |            |  |  | 003/2020-SP                                                                                   |                    |       |     |
|          |            |  |  | "Reconstructia si reparatia capitala a statiilor de asteptare din str. Costiujeni, or. Codru" |                    |       |     |
|          |            |  |  | Statie de asteptare                                                                           | Etapa              | Foaia | Foi |
|          |            |  |  |                                                                                               | SC                 | 1     |     |
| ISP      |            |  |  | Plan general sc. 1:500<br>Plan de incadrare in teritoriu sc. 1:5000                           | SRL "GazMolPoiect" |       |     |
| Elaborat | Veverita S |  |  |                                                                                               | Chişinău 2020      |       |     |

*SITUATIA EXISTENTA FOTO 1*



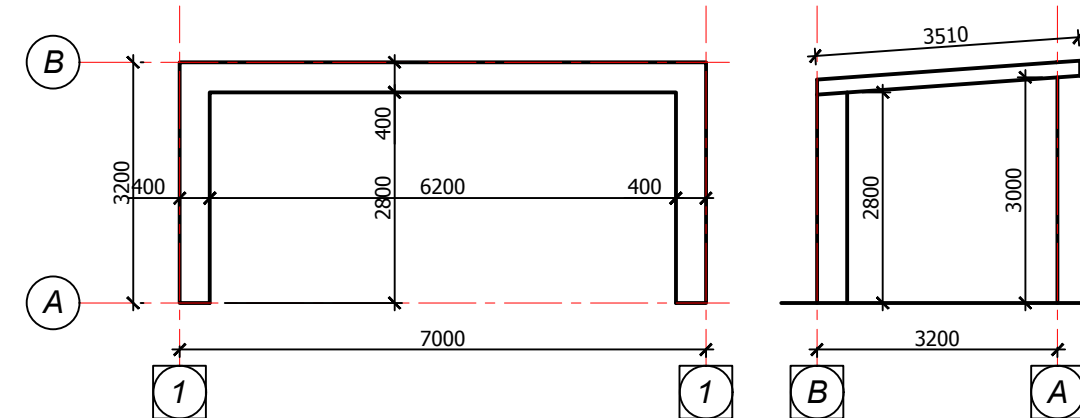
*SITUATIA EXISTENTA FOTO 2*



## *SPECIFICATIA LUCRARILOR DE DEMONTARE*

[illegible]

Schema statiei existente supusa demontarii



Note:

1.Executarea lucrarilor sa corespunda cerintelor NCM A.08.02:2014 "Securitateap și sănătatea muncii în constructii"

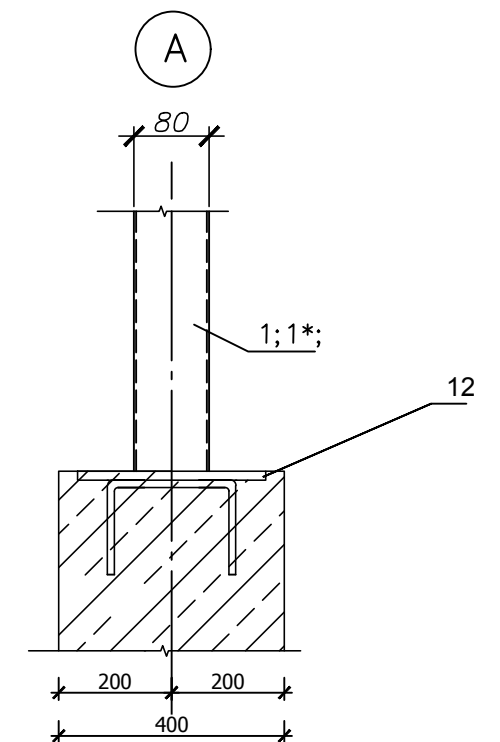
2. Demontarea blocurilor din piatră ale zidariei se va face prin frezarea sau forarea elementelor, iar dimensiunile acestora sa fie reduse la maxim, si doar dupa asigurarea ingradirii si protectiei.

|          |            |  |  |                                                                                                  |                                            |      |     |
|----------|------------|--|--|--------------------------------------------------------------------------------------------------|--------------------------------------------|------|-----|
|          |            |  |  | 003/2020-SP                                                                                      |                                            |      |     |
|          |            |  |  | "Reconstructia si reparatia capitala a statiilor de asteptare<br>din str. Costiujeni, or. Codru" |                                            |      |     |
|          |            |  |  |                                                                                                  |                                            |      |     |
|          |            |  |  |                                                                                                  |                                            |      |     |
|          |            |  |  | Statie de asteptare                                                                              | Etapa                                      | Foia | Foi |
|          |            |  |  |                                                                                                  | SC                                         | 2    |     |
| ISP      |            |  |  | Situatia existenta<br>Borderoul demontarilor                                                     | <u>SRL "GazMolPoiect"</u><br>Chişinău 2020 |      |     |
| Elaborat | Veverita S |  |  |                                                                                                  |                                            |      |     |
|          |            |  |  |                                                                                                  |                                            |      |     |

Technical drawing of a rectangular plate with a central square hole. The plate has overall dimensions of 400x400 mm. The central hole has a side length of 350 mm. The distance from the center of the hole to the nearest corner of the plate is 25 mm. The plate is made of a material with a thickness of 9 mm. The drawing is labeled "a - a" and "Et".

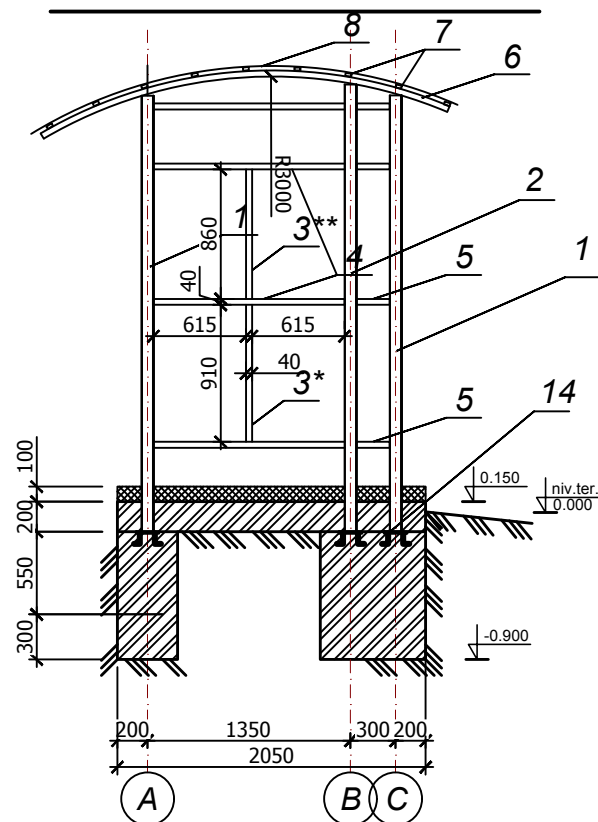
Technical drawing of a rectangular plate. The drawing shows a top view and a side view. The top view is a rectangle with a width of 140 and a height of 120. The side view is a rectangle with a width of 200 and a height of 200. The drawing includes dimensions and labels: 9, 4 buc., Et,  $b-b$ , 30, 140, 30, 200, 50(30), 30(50), 120, 200. The drawing is a technical drawing of a rectangular plate with dimensions and labels.

Diagram of a T-junction. A vertical pipe labeled  $D1$  is connected to a horizontal pipe labeled  $120$ . Both pipes are subjected to a pressure  $b$  acting downwards. The horizontal pipe has a diameter of  $120$ .

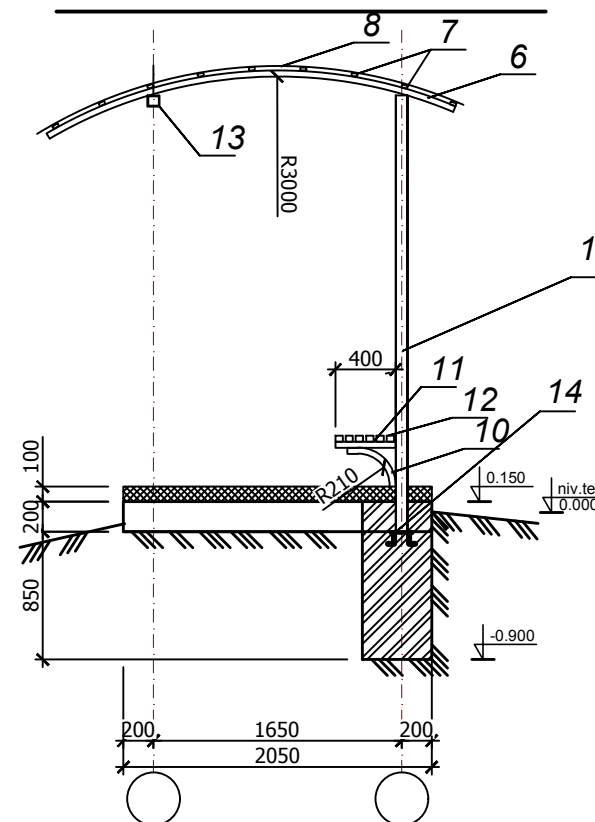


|          |            |  |  |                                                                                                  |                                             |       |     |
|----------|------------|--|--|--------------------------------------------------------------------------------------------------|---------------------------------------------|-------|-----|
|          |            |  |  | 003/2020-SP                                                                                      |                                             |       |     |
|          |            |  |  | "Reconstructia si reparatia capitala a statiilor de asteptare<br>din str. Costiujeni, or. Codru" |                                             |       |     |
|          |            |  |  |                                                                                                  |                                             |       |     |
|          |            |  |  |                                                                                                  |                                             |       |     |
|          |            |  |  | Statie de asteptare                                                                              | Etapa                                       | Foaia | Foi |
|          |            |  |  |                                                                                                  | SP                                          | 3     |     |
|          |            |  |  |                                                                                                  |                                             |       |     |
| ISP      |            |  |  | Plan Fundatie sc.1:100<br>Plan stilpi, piese inglobate.                                          | <u>SRL "GazMolProiect"</u><br>Chişinău 2019 |       |     |
| Elaborat | Veverita S |  |  |                                                                                                  |                                             |       |     |
|          |            |  |  |                                                                                                  |                                             |       |     |

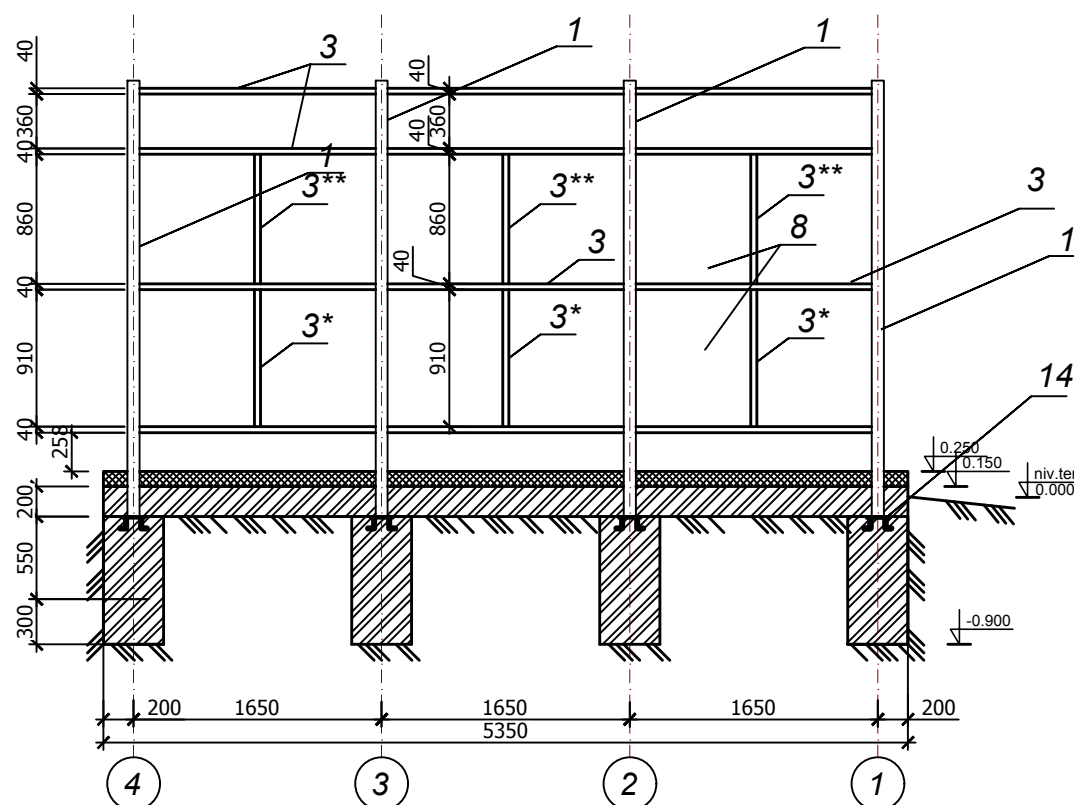
Desfasurata axei 1 Sc. 1:50



Desfasurata axei 2 si 3 Sc. 1:50



Desfasurata axei C Sc. 1:50



## Specificatia elementelor copertinei

| Poz. | Notare           | Denumirea                                                                                | Lung. | masa kg/m | Cant   | masa toata kg |
|------|------------------|------------------------------------------------------------------------------------------|-------|-----------|--------|---------------|
| 1    | ГОСТ 8645-68     | Teava patrata 80x80x5                                                                    | 2,9   | 11,8      | 6      | 205,3         |
| 2    | ГОСТ 8645-68     | Teava patrata 80x80x5                                                                    | 2,97  | 11,8      | 3      | 105,1         |
| 3    | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 1,57  | 3,5       | 12     | 65,9          |
| 3*   | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 0,86  | 3,5       | 5      | 15,1          |
| 3**  | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 0,91  | 3,5       | 5      | 15,9          |
| 4    | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 1,27  | 3,5       | 8      | 35,6          |
| 5    | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 0,22  | 3,5       | 8      | 6,2           |
| 6    | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 2,8   | 3,5       | 4      | 39,2          |
| 7    | ГОСТ 30245-2003  | teava dreptunghiulara 40x20x3                                                            | 5,7   | 1,7       | 10     | 96,9          |
| 8    |                  | Tabla cutata t=0,05mm vopsita                                                            |       |           | 35m.p. |               |
| 9    | ГОСТ5781-82*     | Ø12AIII                                                                                  | 1     | 0,888     | 108    | 116,0         |
| Et   | ГОСТ5781-82*     | Ø6AI                                                                                     | 1     | 0,222     | 143    | 31,6          |
| 10   | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 0,6   | 3,5       | 4      | 8,4           |
| 11   | ГОСТ 8645-68     | Teava patrata 40x40x3                                                                    | 0,4   | 3,5       | 4      | 5,6           |
| 12   | ГОСТ 8645-68     | Sipci de lemn 50x50                                                                      | 5,03  |           | 6      | 0,075         |
| 13   | ГОСТ 8645-68     | Teava patrata 80x80x5                                                                    | 4,87  | 11,8      | 3      | 172,4         |
| 14   | Серия 3.400-6/76 | Piesa inglobata MH1-24                                                                   |       | 2,3       | 8      | 18,4          |
|      |                  | Bordura din beton 100x50x500l                                                            |       |           | 65     |               |
|      |                  | Stilpi din beton C 12,5 m.c.                                                             |       |           | 0,7    |               |
|      |                  | Centura din beton C 12,5 m.c.                                                            |       |           | 0,8    |               |
|      |                  | straturile 1.Pavaj pietonal 60mm<br>2.Nisip cu ciment 100mm<br>3. pietris copactat 100mm |       |           | 18m.p. |               |

## Nota:

1. Sudura se va executa cu electroade Э42А dupa ГОСТ 9457-65.
2. Grosimea cordonului de sudura sa fie identic grosimei elementului sudat
3. Toate elementele metalice se vopsesc de 2ori cu email ПФ115 ГОСТ 6465-76 pe un strat de grunduire ГФ-021 ГОСТ 25219-87.
4. Protectie anticoroziva se executa conform СНиП 30403-85 "Защита строительных конструкций и сооружений от коррозии".
5. Executarea lucrarilor sa corespunda cerintelor СНиП III-4-80\* "Техника безопасности в строительстве".
6. De prevazut 6 scaune de plastic fixate pe carcasul metalic .

|     |          |            |  |                                                                                                  |                     |      |     |
|-----|----------|------------|--|--------------------------------------------------------------------------------------------------|---------------------|------|-----|
|     |          |            |  | 003/2020-SP                                                                                      |                     |      |     |
|     |          |            |  | "Reconstructia si reparatia capitala a statiilor de asteptare<br>din str. Costiujeni, or. Codru" |                     |      |     |
|     |          |            |  |                                                                                                  |                     |      |     |
|     |          |            |  |                                                                                                  |                     |      |     |
|     |          |            |  | Statie de asteptare                                                                              | Etapa               | Foia | Foi |
|     |          |            |  |                                                                                                  | SP                  | 4    |     |
|     |          |            |  |                                                                                                  |                     |      |     |
| ISP | Elaborat | Veverita S |  | Desfasuratele axelor 1 si C                                                                      | SRL "GazMolProiect" |      |     |
|     |          |            |  |                                                                                                  | Chişinău 2019       |      |     |