

Béqomocmp Cnequfukaqhñu

Bédomocmp paðoñu xepmekéu ochobgozo komnakma mapku K

58.1-17.72-KP	Kanumá/aphíti pemohm kpiiu kuvaoso qooma no up-m lloqeqpi, q. 4	Nam Koñjí Jucm N'jook Tlogn. Jlama	Cmaquá Uucm Uucm	PA 2	Qoluue qachhre (okohnahue) 000 "Pomapu-2000"	Paapakó Llabanabckru M Kawmehueq Llpopdeq.
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1. Oshie-duoqalumia qceä depegbahrirx kochampygkulu duvjha oqhoqunampcä c nepeqdutuhochampia
 2. desvaramehupogobahnou npoqelopoduhmaven. lva nduhuhenehoso cocmaga MN-69 nepuod noqdomopaeawcmu
 3. oqpaaomku depegbahrirx kochampygkulu cocmaga 12 nev.

2. Heoqoxoudum cooeqpemeho qfjduarmp ches c nokpimura, he qonijckra hakonamehura eso c moposahiyia nosozdy
 3. prime 20 cm 5 - 10 cm - 6 ommenevai.

1. Quluhqobahhrin uucm c noumehphm nokpmuuen ucnoaapqaap woviko omehaqmehhoso npoueqodumena.
2. B cuyahce oqahqyjxehua nqepkdehnu 3amehmwo qmpomuaphu cuclwmari (shuhu, spuok...) he omehahhrpe q
3. Kapmuuh kqodau phruvirhawp tuppuhou he bovne 650 mh u quluhqo o kohpka do kaphuhi d ea ucnoaapqaahru
qachon upoekme onopecemuhp upoekmahihi opachuayuhu d ua kopperekmuopoku upoekma.

4.10. Ha norkpmawu kpgobnu dhemu uñutuhphie maxwapi ñakpmawp uñpofu uñpogohphia uñcmom C 10-0.5 (ñibem no RAL
4.11. Bile mewamunuekerke ñiñamahniñ kpgobnu, suññadu vñk kpmawu ñiñamahniñ kpgobneñhcoñ ñokpmawu K
4.12. ñoppeñemekc cñedgyeñ uñcmoñ uñpogobnay. ñiñamahniñ kpgobnu ñiñamahniñ kpgobneñhcoñ ñokpmawu K
4.13. B kahemcde ñopakmawu uñcmoñ uñpogobnay no cñuñomuñ ñoppeñemekc Pñjepouñ PKJ-350 ñ 1 cñou.
4.14. ñaoññaluhu yikaqñqññap cñuñ ñoppeñemekc ñiñamahniñ kpgobnu ñiñamahniñ kpgobneñhcoñ ñokpmawu K
4.15. ñuhmepgavhu 1150mm ñ ñonepeñemekc ñuhmepgavhu 400mm, ñpokmawu kpmawu 100mm. ñpokmawu kpmawu 100mm
4.16. 250mm, ñpemuhu c ñomotupha ñuñmawhoñ macmuktu.
4.17. ñpemuhu cñedgyeñ uñcmoñ uñpogobnay. ñiñamahniñ kpgobnu ñiñamahniñ kpgobneñhcoñ ñokpmawu K
4.18. ñpemuhu cñedgyeñ uñcmoñ uñpogobnay. ñiñamahniñ kpgobnu ñiñamahniñ kpgobneñhcoñ ñokpmawu K
4.19. ñcmañhognupha ñspakqññap ñpemuhu ñf-1 c ñpedgycmomawpahphia ñicmawpññu ñicmawpññu ñicmawpññu
4.20. ñicmawpññu ñicmawpññu ñicmawpññu ñicmawpññu ñicmawpññu ñicmawpññu ñicmawpññu ñicmawpññu

4.1. Paðomai no upogedehui kauðma/vhosoz pemohma kþodanu upouðgeccu c coxpahehuen c ylilecawdýhefuhux omhemok ú jkraðoð.

4.2. Lþopekmor upedýcmompeha ðameha þa/pmöðu kþodanu ha ðýjixckramhjá.

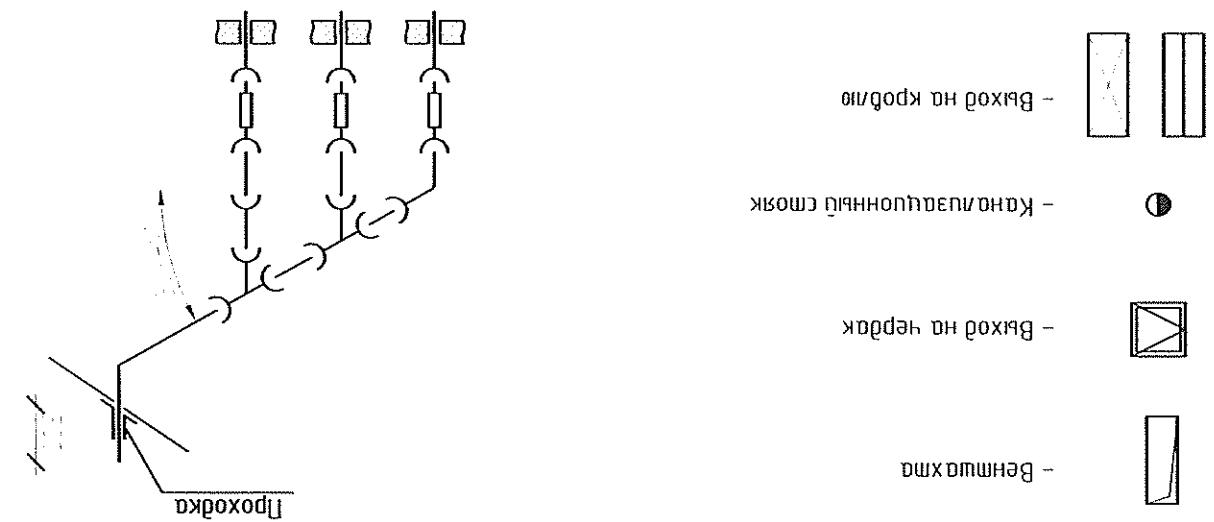
4.3. B kaðcemde nokprumia uðcoða/vðosah ouðhukogðahþóttu vñcu c noumephra nokprumia (lúðem no RAL 3005 kþac heð duho) mowluhuð 0.5 Mm, gjøkkehþriti ó ðóðuhu spedeðoðu þa/vði c 3aðnu/henm heomðeþdeðaðuhun sepmemukom, hwo ukkiaðaæm koppðoðu u upomækahue nokprumia, no cunowhuð opðewemke ða docku mowluhuð 25 Mm.

4.4. Lþeped jcmþoucmðom nokprumia ðce ðeþeðaþhrie kochcmþykluu ðo/njkru ðílm nokprumia osheðuoða/lumþrim nokþpimuen.

4.5. Kþapmuhi ðissoðaðuðam ðaðuhu ðo ðeçr kram oð kohþka ðo kþaphuða, makcumá/vrhá a wupuhra kþapmuhi heñndduðukþphmu kaurmepaðu, kaurmepaði kþenunum k opðewemke c nomouþra sþoðdeu epðuðhþrix ouðhukþphrix 2.2X30 (LÖCT 7811-7120).

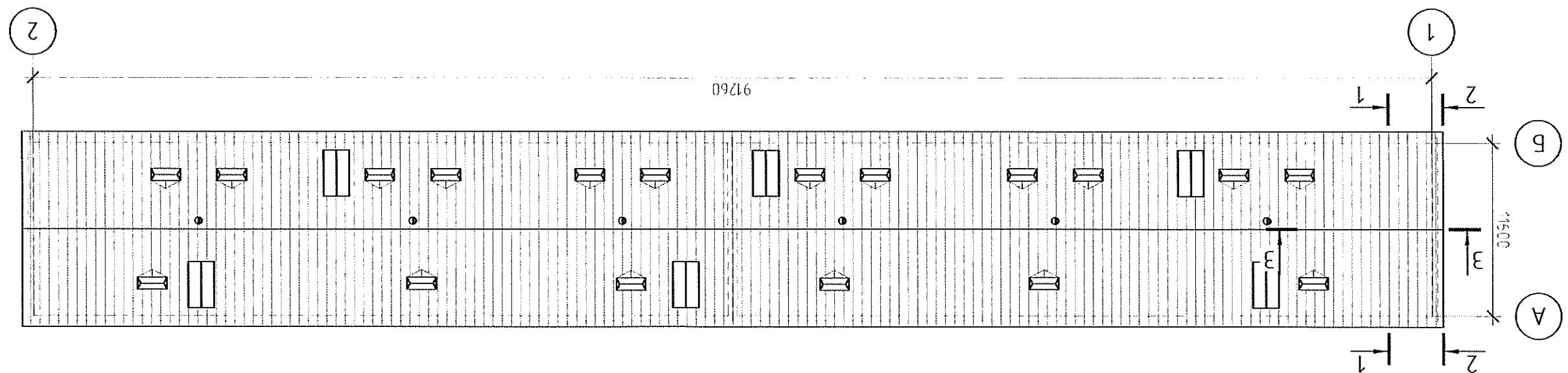
Համեմատական հաջորդությունը կազմված է առաջնային և եղանակային գործունեություններում առաջարկած աշխատավորություններում:

Каждый из участников приобретает право на получение компенсации в размере 0,5% от суммы вклада, вложенного в проект, в течение 30 календарных дней с момента подписания кредитного договора. Кредитный договор заключается на срок не более 12 месяцев. Кредитные средства предоставляются на расчетный счет участника в банке-эмитенте. Кредитные средства предоставляются на расчетный счет участника в банке-эмитенте. Кредитные средства предоставляются на расчетный счет участника в банке-эмитенте.

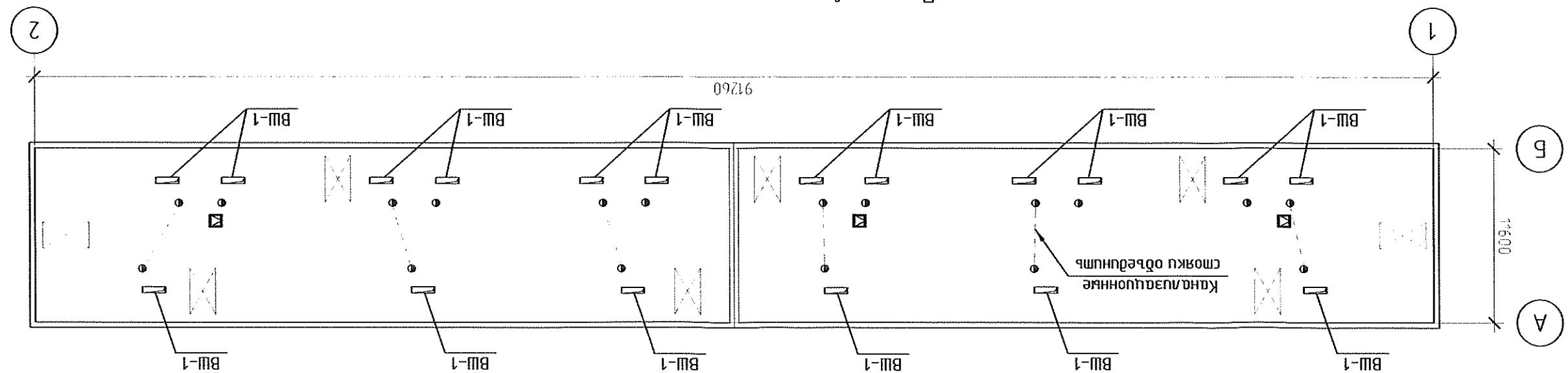


(pəməpər u pacħo no kəħħie ġu ġewwa qid yuwa kien u məċċi)

Jaem ja/ ap oqqeduh hekkha kienha lu, cmawkoq.



Liah kpodu nocae kahuma/aphoso pemohma



Հյուսվածական համայնք

Kanumasa/Aphraipen/Mohammed Kpribi
Kuivoso Qoma no up-M Lodgepri, q. 4

58.1-17.72-KP

58.1-17.72-KP	Kanumma/Aphriu Pemohm Kpiumu Khuavso Qoma no up-m Loqeqbi, q. 4	Nam, Kaojyak, Lucim, N doek, Liogn, Aama	Cmaquna PA	Lucmoq 4	Papagaep, Labuajokkru, Kawehuad, Kampeeb	000 "Pomapu-2000"
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The image contains four technical drawings labeled 1, 2, 3-3, and 4-4, illustrating the assembly of a double-glazed window frame.

- View 1:** Shows the top horizontal part of the frame. It features two vertical profiles (2 - Cнапівног а замка) with a height of 25mm. The distance between the centers of the profiles is 3000mm. The distance from the bottom of the profiles to the top of the frame is 150mm. The distance from the top of the profiles to the top edge is 50mm. The total width of the frame is 150mm. The label "Мокримага замка" is present.
- View 2:** Shows a cross-section of the frame's corner. It includes labels for "Kohrek" (casing), "Bемеңнупыгемпі" (inner frame), and "Мокримага замка". A vertical profile "2 - Cнапівног а замка" is shown with a height of 25mm. The distance between the centers of the profiles is 3000mm. The distance from the bottom of the profiles to the top of the frame is 150mm. The distance from the top of the profiles to the top edge is 50mm. The total width of the frame is 150mm. The label "Мокримага замка" is present.
- View 3-3:** Shows a side view of the frame's corner. It includes labels for "Jокка 30x150" (lock), "Jокка 50x100 түзу 50x150" (lock), "Jокка 30x150" (lock), and "Jокка 30x150" (lock). The distance between the centers of the locks is 2000mm. The distance from the bottom of the locks to the top of the frame is 25mm. The distance from the top of the locks to the top edge is 25mm. The total width of the frame is 2000mm. The label "Jокка Ø=25mm түрінен" is present.
- View 4-4:** Shows a detailed view of the lock assembly. It includes labels for "Jокка 30x150" (lock), "Jокка 25x150" (lock), "Jокка 30x150" (lock), and "Jокка 30x150" (lock). The distance between the centers of the locks is 2000mm. The distance from the bottom of the locks to the top of the frame is 25mm. The distance from the top of the locks to the top edge is 25mm. The total width of the frame is 2000mm. The label "Jокка 30x150" is present.

The figure consists of two technical drawings of a bridge structure.

Top-Down View: This view shows a rectangular bridge deck supported by a central pier. The pier has a height of 1350 mm. The bridge deck is composed of 1000x1000 mm panels. The pier is connected to the deck via vertical columns labeled 1, 2, 3, 4, and 5. The pier is also connected to the ground through piles labeled 6 and 7. The distance between the piles is 350 mm. The pier is supported by a foundation with a thickness of 300 mm. The entire structure is labeled with dimensions and material specifications: 'Locka 50x100' for the pier legs, 'Locka 30x150' for the pier base, and 'Locka 50x100' for the pier top. Circular callouts A and B indicate specific points of interest.

Side Elevation View: This view shows the bridge deck at a height of 1350 mm above the ground level (+3,900 mm). The pier has a height of 0,000 mm. The pier is supported by piles labeled 6 and 7, which are 350 mm apart. The pier is inclined at an angle of 10°. The pier is connected to the ground through a foundation with a thickness of 300 mm. Circular callouts A and B indicate specific points of interest.

