

O'ZBEKISTON RESPUBLIKASI  
ANDIJON VILOYATI ANDIJON SHAHAR  
MAS'ULYATI CHEKLANGAN JAMIYATI

ЎЗБЕКИСТОН РЕСПУБЛИКАСИ  
АНДИЖОН ВИЛОЯТИ АНДИЖОН ШАҲАР  
МАСЪУЛЯТИ ЧЕКЛАНГАН ЖАМИЯТИ

"ARXSTROYSERVIS" MCHJ

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Ishchi loyiha  
Oilaviy palikilinka  
Albom

Loyiha tarkibi  
Arxitektura yechimlari

Ishlab chiqilgan  
"ARXSTROYSERVIS»MCHJ

Direktor:  Ummataliyev N.

Loyiha bosh muhandisi:  Tursunov R.

Andijon shahar - 2026 yil

|            |            |                                                                                       |  |                                                                                                |                       |
|------------|------------|---------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------|-----------------------|
|            |            |  |  | Shifr: 2026                                                                                    | "ARXSTROYSERVIS" MCHJ |
| LBM        | Tursunov R |                                                                                       |  |                                                                                                |                       |
| Bajardi TX |            |                                                                                       |  | Andijon viloyati Izboskan tumani Yangi zamon oilaviy<br>polikilinkasini rekonstruksiya qilish. |                       |
| Bajardi    | Haydarov J |  |  |                                                                                                |                       |
|            |            |                                                                                       |  |                                                                                                |                       |

| Asosiy to'plamining ishchi loyihalar ro'yxati |                                                   |         |
|-----------------------------------------------|---------------------------------------------------|---------|
| T/r                                           | Nomlanishi                                        | Eslatma |
| 1                                             | AR asosiy to'plamining ishchi loyihalar ro'yxati  |         |
| 2                                             | Umumiy ma'lumotlar                                |         |
| 3                                             | Devor rejasi, qiqrqim 1-1.                        |         |
| 4                                             | Markalash tarixi, qirqim 1-1.                     |         |
| 5                                             | Tom qoplamasi rejasi, Qirqim 1-1.                 |         |
| 6                                             | Fasad ko'rinishi o'qlar bo'yicha.                 |         |
| 7                                             | Pol rejasi, Qirqim 1-1.                           |         |
| 8                                             | Pol elementlarining tasnifi                       |         |
| 9                                             | Tashqi bezak ishlari.                             |         |
| 10                                            | Tom tugunlari, Tugun 1.                           |         |
| 11                                            | Eshik, Deraza va romlarining xususiyatlari        |         |
| 12                                            | Xonalarni pardoqlash ko'rsatmalari                |         |
| 13                                            | Pardoqlash bo'yicha umumiy ko'rsatma              |         |
| 14                                            | Zinapoya va Pandus elementlarining xususiyatlari. |         |
|                                               |                                                   |         |

Odatiy loyiha amaldagi meyor va qoidalarga muvofiq ishlab chiqilgan.  
Loyiha binolarni ekspluatatsiya qilish paytida portlovchi, portlash, yong'in  
va yong'in xavfsizligini ta'minlash bo'yicha chora-tadbirlarni nazarda tutadi.

Loyiha bosh muhandisi:  Tursunov R.

Texnik -iqtisodiy ko'rsatkichlar

Qurilish maydoni

Qurilish hajmi

Umumiy maydoni

393,15 m²

1887,12 m³

358,02 m²

|           |         |            |       |                                                                                       |      |                                                                                           |  |  |  |                       |       |          |
|-----------|---------|------------|-------|---------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------------|--|--|--|-----------------------|-------|----------|
|           |         |            |       |                                                                                       |      | Shifr: 00-00-2026                                                                         |  |  |  | AR                    |       |          |
|           |         |            |       |                                                                                       |      | Andijon viloyati Izboskan tumani Yangi zamon oilaviy polikilinasini rekonstruksiya qilish |  |  |  |                       |       |          |
| Eg.lav    | Qt.soni | Varoq      | №xujj | Imzolar                                                                               | Sana | Oilaviy polikilinka                                                                       |  |  |  | Bosqich               | Varoq | Varoqlar |
| LBM       |         | Tursunov R |       |  |      |                                                                                           |  |  |  | IL                    | 1     | 14       |
| LBA       |         |            |       |                                                                                       |      |                                                                                           |  |  |  |                       |       |          |
| Bajardi   |         | Haydarov J |       |  |      |                                                                                           |  |  |  |                       |       |          |
| Tekshirdi |         |            |       |                                                                                       |      | AR asosiy to'plamining ishchi loyihalar ro'yxati                                          |  |  |  | "ARXSTROYSERVIS" MCHJ |       |          |
|           |         |            |       |                                                                                       |      |                                                                                           |  |  |  |                       |       |          |
|           |         |            |       |                                                                                       |      |                                                                                           |  |  |  |                       |       |          |

Tom yopma elementlari metall fermadan.  
Ustunlar metalldan - o'lchamlari 100x100 mm profildan.  
Pollar - amaldagi na'munaviy loyihalarda keltirilgan pol qoplamalar tarkibi bo'yicha ishlab chiqilgan pol qoplamalar; PVX relin, tabiiy marmar va keramik plitkalar.  
Derazalar - metal plastik materiallardan tayyorlangan bir kamerali steklopaket.  
Deraza tokchalari- PVX taxtalar.  
Eshiklar - amaldagi na'munaviy loyihalarga muofiq MDF va PVX profil bir kamerali steklopaket.  
Vitrajlar - alyumin profillardan individual tayyorlangan.  
Tomyopmada - issiqlik himoya qatlam kvarts asosidagi mineral paxta, 0.040 Vt/mC-50mm.  
1-qatlam.(fenol va formal'degit qatronlarisiz).  
Tom qoplama - metall fermaga maxkamlanuvchi ikki tomonlama polimer qoplamali profillangan metal tunuka (RSTUz 24045-94)H35-1000-0,57.  
Tom tizma qismlari, suv yig'ish tarnovi, suv tushirish quvurlari, qor ushlagichlar o'rnatilishi kerak.  
Tashqi devor atrofi to'shamasi (otmostka) - bino perimetri bo'ylab beton yo'lakcha, kengligi 1000mm, qalinligi 100 mm, nishobligi 3%.  
Ichki pardozlash - shift qismidagi orayopma choklari sement-qum qorishmada to'ldirilib, shpaklyovka qilinsin, so'ng suvli emulsiya bo'yog'ida bo'yalsin. Devor yuzalari gipsakarton bilan qoplansin va shpaklyovka qilinsin, so'ngra ustidan emulsiya bo'yoq bilan bo'yalsin.  
Hojathona devorlariga sanitar uskunalar joylashgan 2 tomoniga 1500mm balandlikda sirlangan keramik plitkalar yopishtiriladi, qolgan 2 tomoniga 1500mm balandlikda moyli bo'yoqda 2 marta bo'yaladi, yuqori qismlar suvli emulsiya bo'yog'ida bo'yaladi.  
Tashqi devor - Sendvich plitalaridan qalinligi 100mm bo'lgan BAZALT mineral sendvich plita qoplamasi bilan himoyalangan.  
Poypesh – sement–qumli yaxshilangan suvoq ustudan ekstruziyalangan penapolisterol issiqlik ximoya qatlami 30mm, kerama granit

YONG'INGA QARSHI CHORALARI

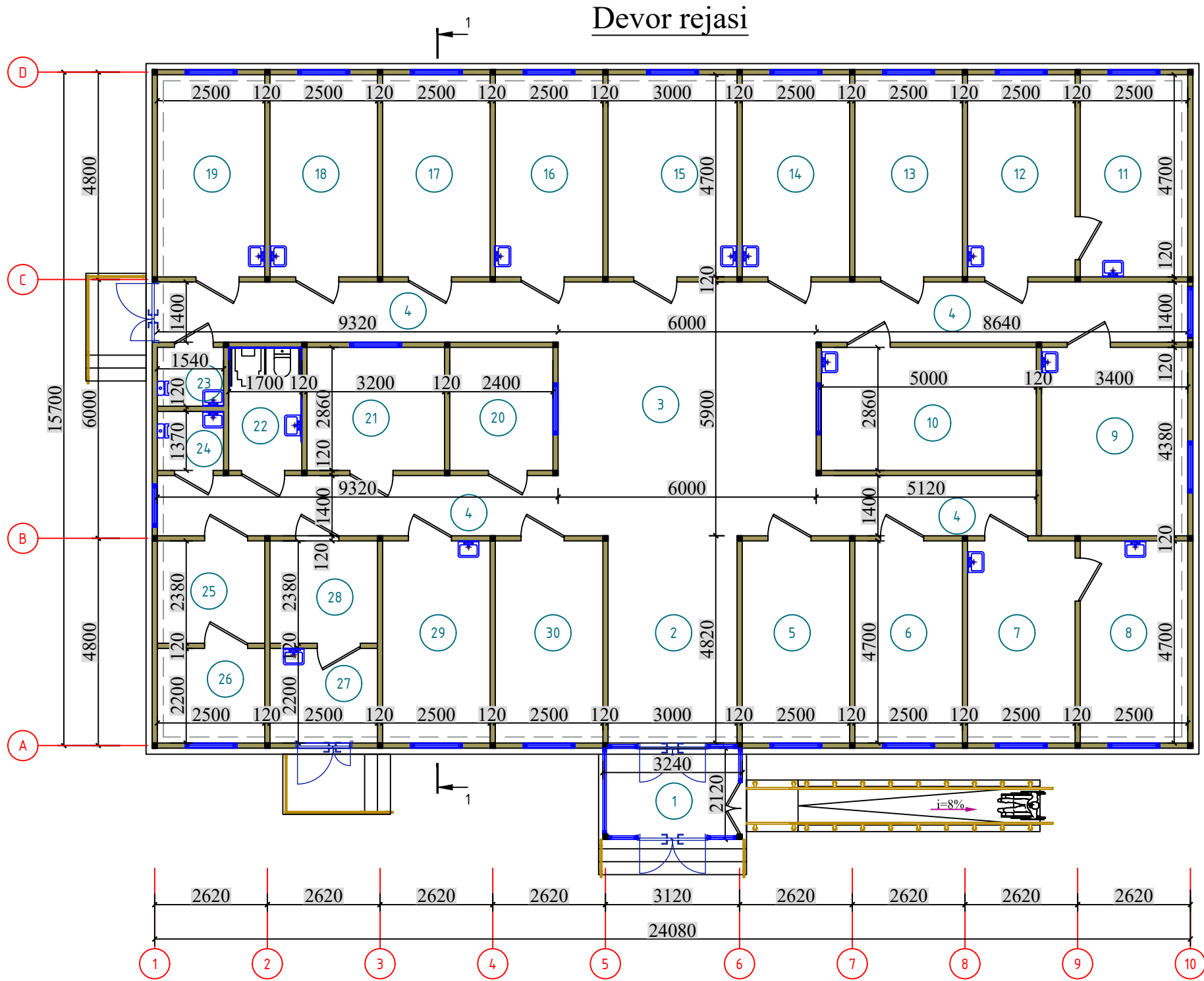
Loyiha amaldagi qurilish qoidolari va SHNK 2.08.02-09 va SHNK 2.01.02-04 qoidalariga muvofiq ishlab chiqilgan.  
Binoni yong'inga qarshilik darajasi - II. Funktsional yongin havfi buyicha sinfi -F1.1  
Loyihada boshqaruv panelidan shamollatish tizimlarini markazlashtirilgan ravishda o'chirib qo'yish, shuningdek yong'in to'g'risida avtomatik ravishda ogohlantirish tizimi bilan ushbu tizimlarni blokirovka qilish ko'zda tutilgan.  
Kabellar va quvurlarni o'raluvchi konstruksiyalar orqali yotqizishda yonmaydigan materiallardan tayyorlangan gilzalarni o'rnatish ko'zda tutilgan.  
Qopqoq va trubalarni orasidagi bo'shliqni kamida 15mm olovga chidamli material bilan to'ldiriladi  
Bino birlamchi yong'inga qarshi vositalar bilan jihozlangan: Kukun to'ldirilgan o't o'chirish vositalari OP-10A, bochkalar, chelaklar, ilgaklar, boltalar.

Soxaga tadbiq qilish

QMQ 2.01.03-19 bo'yicha qurilish maydonchasi seysmikligi 8 ball, II iqlim mintaqasida joylashgan. Hisobiy seysmikligi -9 ball.  
Tuproqlarning seysmik xususiyat toifasi -uchinchi.  
Taxminiy qishki tashqi havo harorati -15oC.  
Qorli hudud -QMQ2.01.07-19 ma'lumotlariga ko'ra.  
Qor qoplamining og'irligi - 50kg / m2.  
Yuqori tezlikdagi shamol bosimi 38kg / m2 ni tashkil qiladi.  
Mas'uliyatni shakllantirish I sinf  
Binoning yong'inga chidamliligi - II  
Binolarning qurilish chidamliligi II darajali.  
«6O'ZGASHKLITI»B DUK Andijon filiali tomonidan 2025 yilda hududning muhandislik-geologik sharoitlari bo'yicha tuzilgan xulosaga ko'ra, qurilish maydonidagi tuproqlar quyidagicha:  
- IGE №,1 - qumloq va qumoq, jigarrang, makrog'ovak, -0,5-0,6 m gacha qalinlikda. qo'shimcha tuproqlarning fizik-mexanik xususiyatlari:  
a = 0,85 bilan; y = 1.91 t/m3; u = 25.00%; c = 14,0 kPa.  
Yer osti suvlari darajasi er yuzasining 7 m.

|           |            |       |       |      |     |                                                                                              |                       |  |                       |       |          |
|-----------|------------|-------|-------|------|-----|----------------------------------------------------------------------------------------------|-----------------------|--|-----------------------|-------|----------|
|           |            |       |       |      |     | Shifr: 00-00-2026                                                                            |                       |  |                       | AR    |          |
|           |            |       |       |      |     | Andijon viloyati Izboskan tumani Yangi zamon oilaviy polikilini kasini rekonstruksiya qilish |                       |  |                       |       |          |
|           |            |       |       |      |     |                                                                                              |                       |  |                       |       |          |
| Eg.lav    | Qt.soni    | Varoq | №xujj | Imzo | lar | Sana                                                                                         |                       |  |                       |       |          |
| LBM       | Tursunov R |       |       |      |     |                                                                                              | Oilaviy polikilini ka |  | Bosqich               | Varoq | Varoqlar |
| LBA       |            |       |       |      |     |                                                                                              |                       |  | IL                    | 2     | 14       |
| Bajardi   | Haydarov J |       |       |      |     |                                                                                              |                       |  |                       |       |          |
| Tekshirdi |            |       |       |      |     |                                                                                              | Umumiy ma'lumotlar    |  | "ARXSTROYSERVIS" MCHJ |       |          |
|           |            |       |       |      |     |                                                                                              |                       |  |                       |       |          |
|           |            |       |       |      |     |                                                                                              |                       |  |                       |       |          |

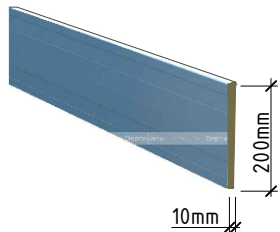
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Fragment-1.

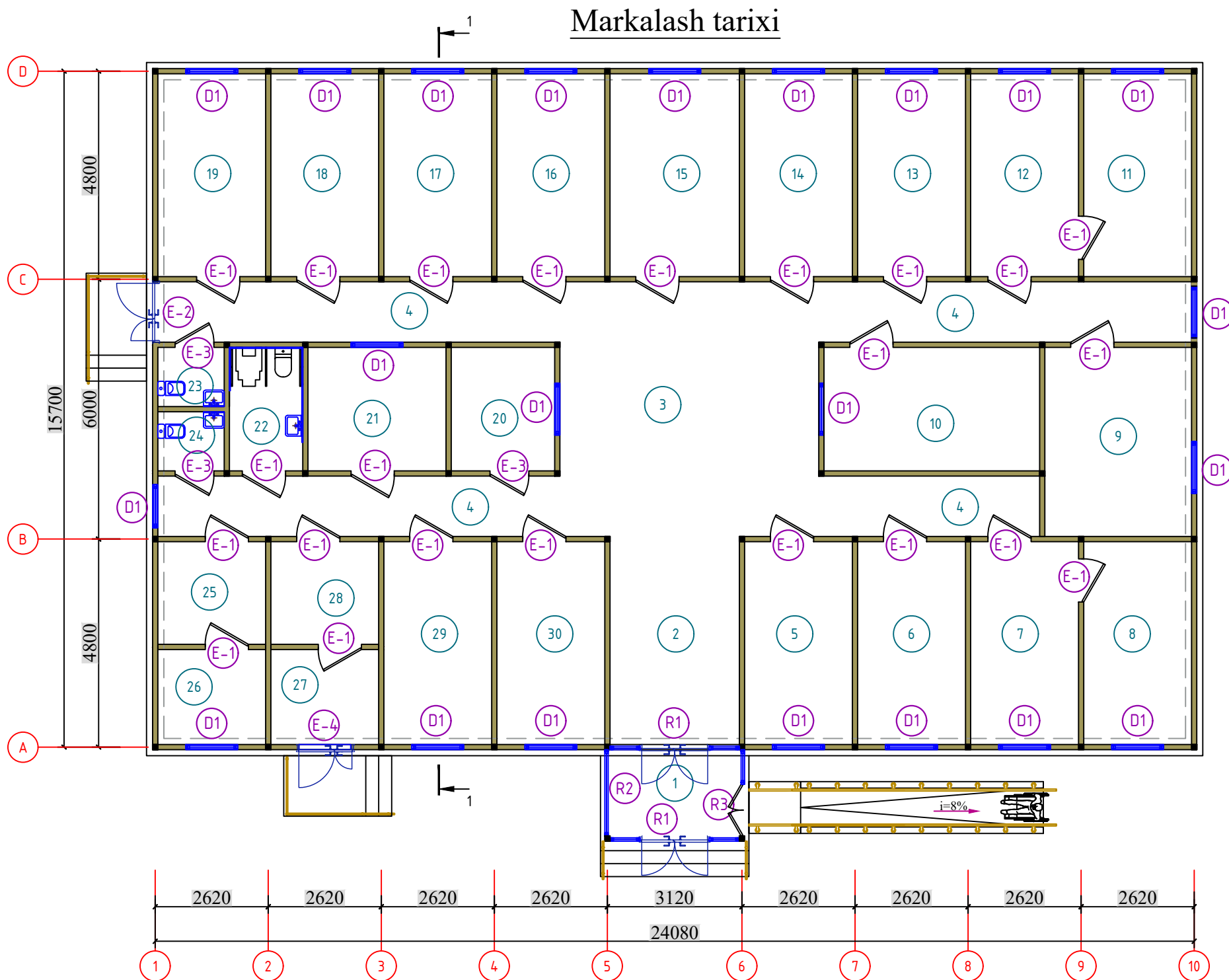


Fragment-1.  
MDF fartug 21,5m2  
(vestibyl va yo'laklar bo'ylab)

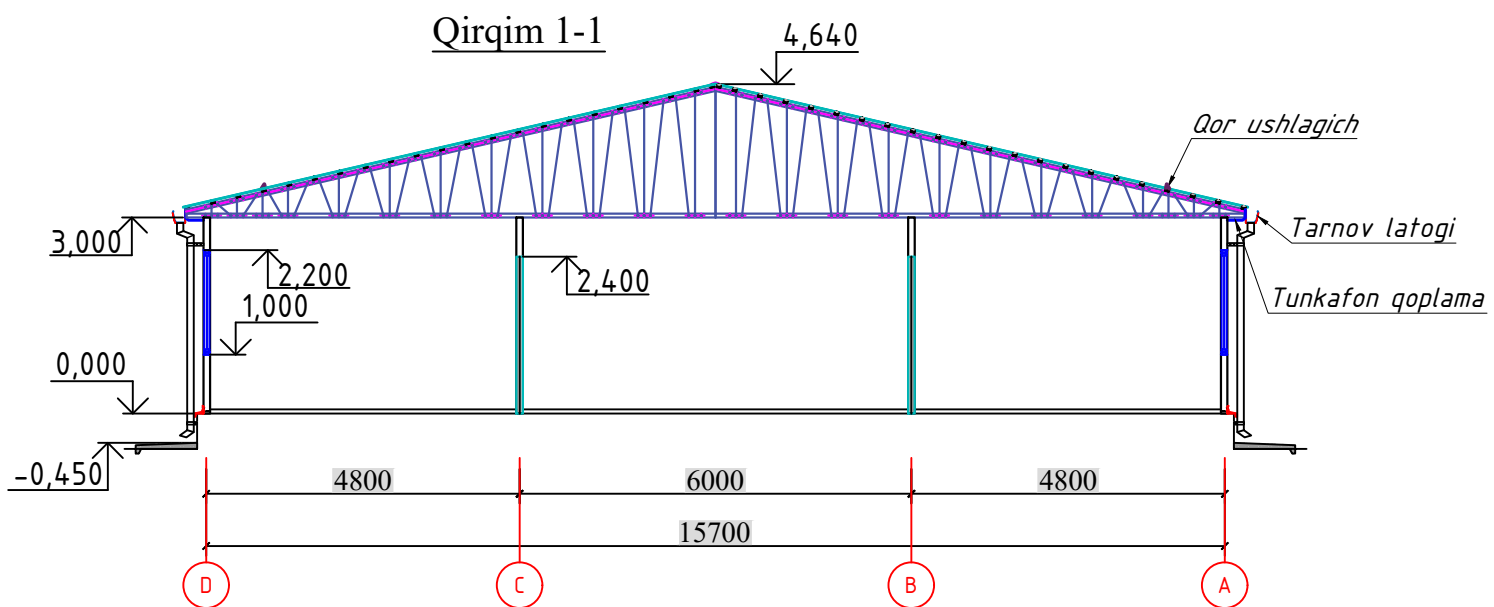


|                                                                                            |            |            |        |      |     |      |                       |       |          |
|--------------------------------------------------------------------------------------------|------------|------------|--------|------|-----|------|-----------------------|-------|----------|
| Shifr: 00-00-2026                                                                          |            |            |        |      |     | AR   |                       |       |          |
| Andijon viloyati Izboskan tumani Yangi zamon oilaviy poliklinikasini rekonstruksiya qilish |            |            |        |      |     |      |                       |       |          |
| Eg.lav                                                                                     | Qt.soni    | Varoq      | Nexujj | Imzo | jar | Sana | Bosqich               | Varoq | Varoqlar |
| LBM                                                                                        | Tursunov R |            |        |      |     |      | IL                    | 3     | 14       |
| LBA                                                                                        | Bajardi    | Haydarov J |        |      |     |      |                       |       |          |
| Tekshirdi                                                                                  |            |            |        |      |     |      |                       |       |          |
| Devor rejasi, qirqim 1-1.                                                                  |            |            |        |      |     |      | "ARXSTROYSERVIS" MCHJ |       |          |

| Xonalar qaytnomasi |                                       |            |
|--------------------|---------------------------------------|------------|
| T/r                | Nomlanishi                            | Maydoni m² |
| 1                  | Tambur                                | 6,87       |
| 2                  | Vestibyl                              | 14,58      |
| 3                  | Kutish zali                           | 35,40      |
| 4                  | Yo'lak                                | 45,36      |
| 5                  | Ona va bola xonasi                    | 11,75      |
| 6                  | Oilaviy shifokor xonasi               | 11,75      |
| 7                  | Shifokor ginekolog xonasi             | 11,75      |
| 8                  | Ginekolog ko'ruv xonasi               | 11,75      |
| 9                  | Fizioterapiya xonasi                  | 14,92      |
| 10                 | Kunduzgi statsionar xonasi (ayollar)  | 14,30      |
| 11                 | Emlash xonasi                         | 11,75      |
| 12                 | Shifokor pediatri va Kartateka xonasi | 11,75      |
| 13                 | Kunduzgi statsionar xonasi (erkaklar) | 11,75      |
| 14                 | Mudir xonasi                          | 11,75      |
| 15                 | Muolaja xonasi                        | 14,10      |
| 16                 | Patronaj hamshira xonasi              | 11,75      |
| 17                 | Oilaviy shifokor xonasi               | 11,75      |
| 18                 | Siydik taxlil qilish xonasi           | 11,75      |
| 19                 | Qon taxlil qilish xonasi              | 11,75      |
| 20                 | Ro'yxatga olish joyi                  | 6,86       |
| 21                 | Xo'jalik bekasi xonasi                | 9,15       |
| 22                 | Nogironlar uchun xojatxona            | 4,86       |
| 23                 | Ayollar uchun xojatxona               | 2,11       |
| 24                 | Erkaklar xojatxonasi                  | 2,11       |
| 25                 | Elektr boshqaruv xonasi               | 5,95       |
| 26                 | Uzel vod xonasi                       | 5,50       |
| 27                 | Tibbiy buyumlarni yuvish xonasi       | 5,50       |
| 28                 | Sterilizatsiya xonasi                 | 5,95       |
| 29                 | Stomatologiya xonasi                  | 11,75      |
| 30                 | Katta hamshira xonasi                 | 11,75      |
|                    | Jami:                                 | 358,02m²   |



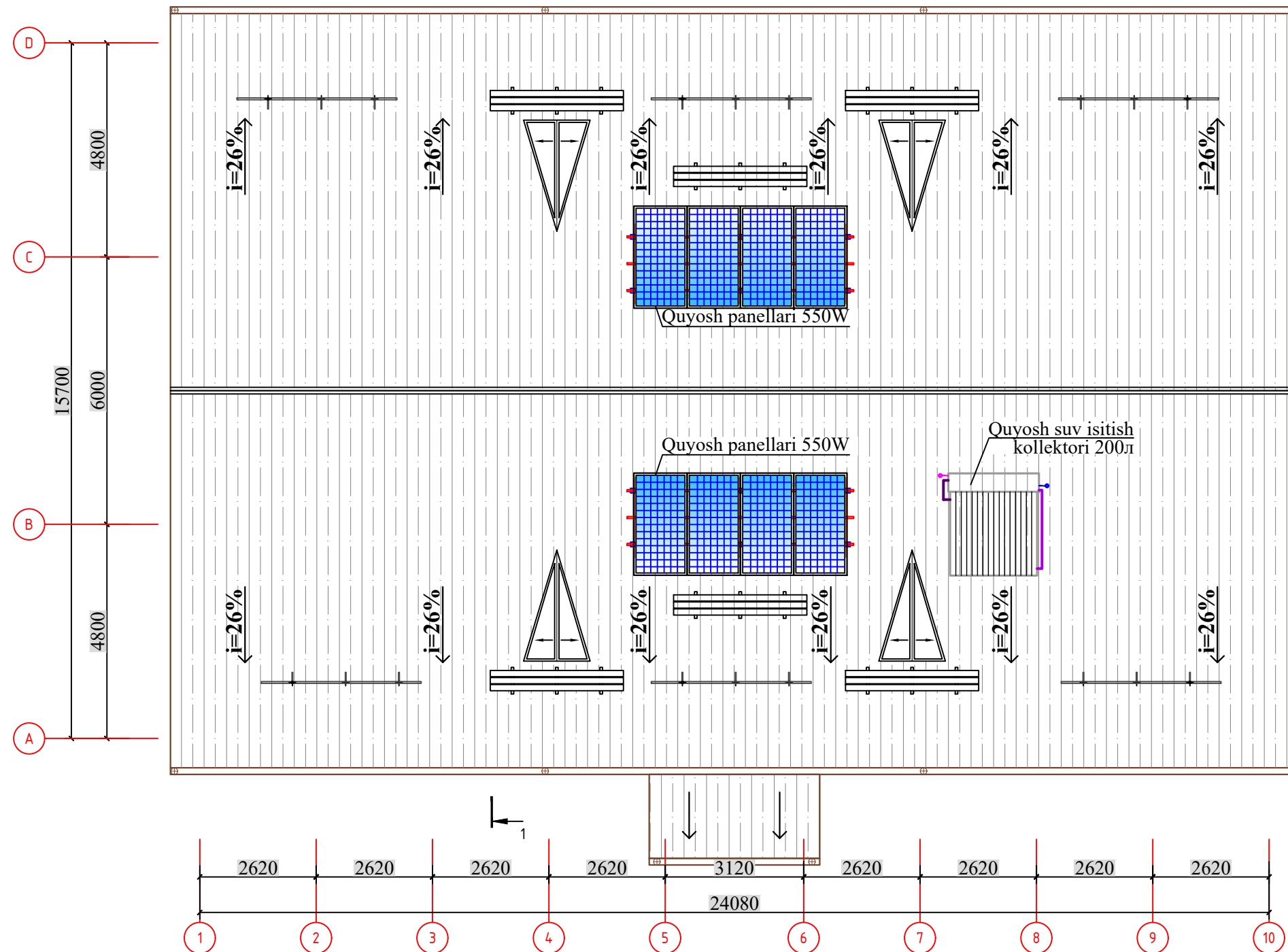
| Xonalar qaytnomasi |                                       |            |
|--------------------|---------------------------------------|------------|
| T/r                | Nomlanishi                            | Maydoni m² |
| 1                  | Tambur                                | 6,87       |
| 2                  | Vestibyul                             | 14,58      |
| 3                  | Kutish zali                           | 35,40      |
| 4                  | Yo'lak                                | 45,36      |
| 5                  | Ona va bola xonasi                    | 11,75      |
| 6                  | Oilaviy shifokor xonasi               | 11,75      |
| 7                  | Shifokor ginekolog xonasi             | 11,75      |
| 8                  | Ginekolog ko'ruv xonasi               | 11,75      |
| 9                  | Fizioterapiya xonasi                  | 14,92      |
| 10                 | Kunduzgi statsionar xonasi (ayollar)  | 14,30      |
| 11                 | Emlash xonasi                         | 11,75      |
| 12                 | Shifokor pediatr va Kartateka xonasi  | 11,75      |
| 13                 | Kunduzgi statsionar xonasi (erkaklar) | 11,75      |
| 14                 | Mudir xonasi                          | 11,75      |
| 15                 | Muolaja xonasi                        | 14,10      |
| 16                 | Patronaj hamshira xonasi              | 11,75      |
| 17                 | Oilaviy shifokor xonasi               | 11,75      |
| 18                 | Siydik taxlil qilish xonasi           | 11,75      |
| 19                 | Qon taxlil qilish xonasi              | 11,75      |
| 20                 | Ro'yxatga olish joyi                  | 6,86       |
| 21                 | Xo'jalik bekasi xonasi                | 9,15       |
| 22                 | Nogironlar uchun xojatxona            | 4,86       |
| 23                 | Ayollar uchun xojatxona               | 2,11       |
| 24                 | Erkaklar xojatxonasi                  | 2,11       |
| 25                 | Elektr boshqaruv xonasi               | 5,95       |
| 26                 | Uzel vvod xonasi                      | 5,50       |
| 27                 | Tibbiy buyumlarni yuvish xonasi       | 5,50       |
| 28                 | Sterilizatsiya xonasi                 | 5,95       |
| 29                 | Stomatologiya xonasi                  | 11,75      |
| 30                 | Katta hamshira xonasi                 | 11,75      |
|                    | Jami:                                 | 358,02m²   |



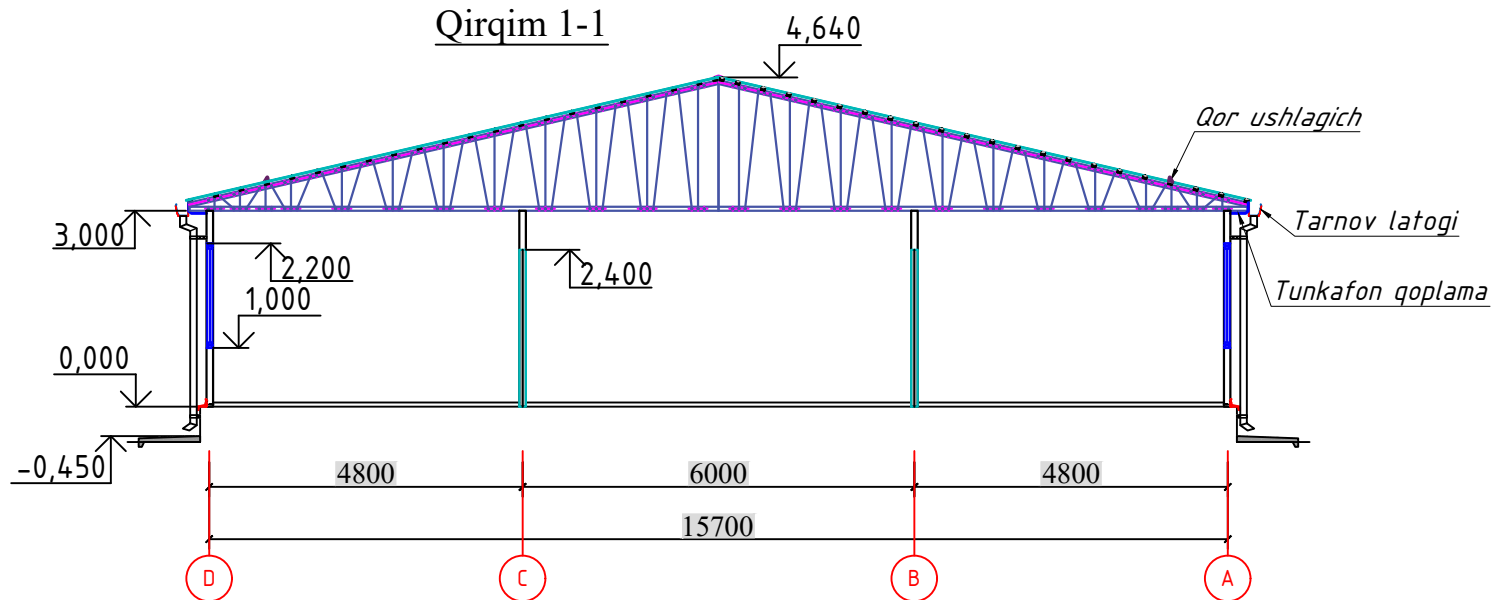
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|-----------|---------|------------|--------|---------------------------------------------------------------------------------------|-----|--------------------------------------------------------------------------------------------|-------------------------------|--|--|----|-----------------------|-------|----------|
|           |         |            |        |                                                                                       |     | Shifr: 00-00-2026                                                                          |                               |  |  | AR |                       |       |          |
|           |         |            |        |                                                                                       |     | Andijon viloyati Izboskan tumani Yangi zamon oilaviy poliklinikasini rekonstruksiya qilish |                               |  |  |    |                       |       |          |
| Eg.lav    | Qt.soni | Varoq      | Nexujj | Imzo                                                                                  | jar | Sana                                                                                       | Oilaviy polikilnika           |  |  |    | Bosqich               | Varoq | Varoqlar |
| LBM       |         | Tursunov R |        |  |     | IL                                                                                         |                               |  |  |    | 4                     | 14    |          |
| LBA       |         | Bajardi    |        |  |     |                                                                                            |                               |  |  |    |                       |       |          |
| Tekshirdi |         | Haydarov J |        |  |     |                                                                                            |                               |  |  |    |                       |       |          |
|           |         |            |        |                                                                                       |     |                                                                                            | Markalash tarixi, qirqim 1-1. |  |  |    | "ARXSTROYSERVIS" MCHJ |       |          |
|           |         |            |        |                                                                                       |     |                                                                                            |                               |  |  |    |                       |       |          |

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# Tom qoplamasi rejasi



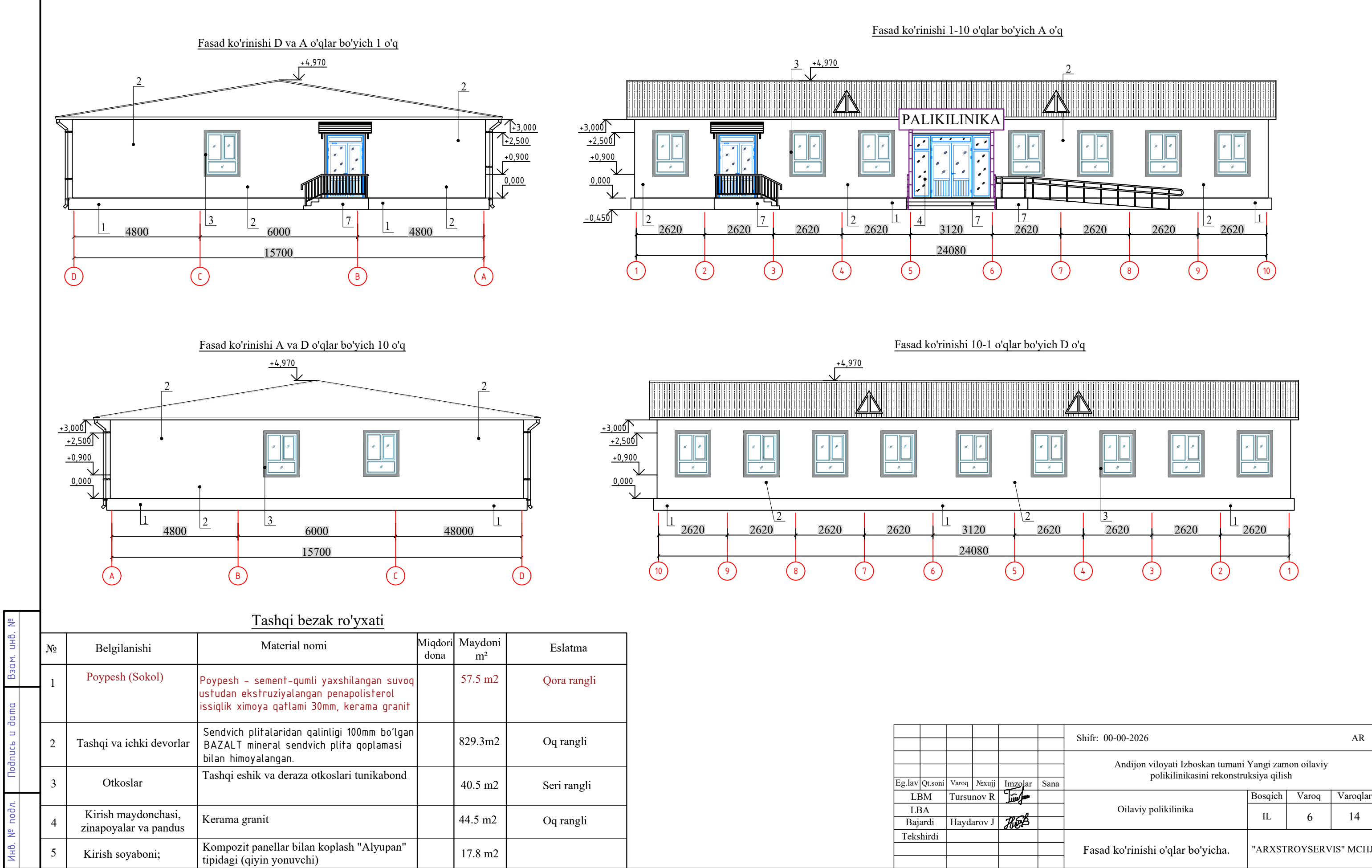
Qirqim 1-1



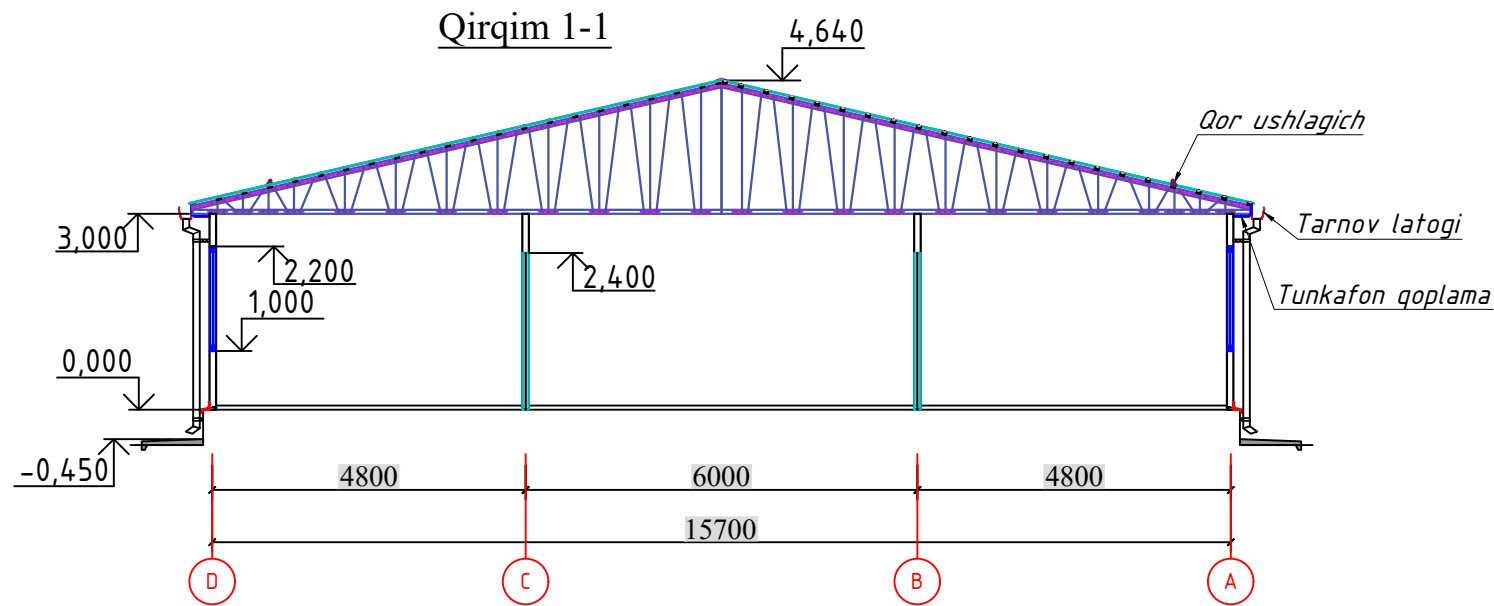
## Tom tarkibi

- Ikki tomonlama polimer qoplama bilan qoplangan qalinligi 0.51mm profillangan galvanizli varaqlar metal konstruksiyasi bo'ylab (RSTUz 24045-94) H35-1000-0,50 mm
- Izolyatsiya - ruberoid qoplamasi-1 qatlam
- Issiqlik qatlami - bazalt tolali mineral plitalari. G=120-140kg/m<sup>3</sup>-100 mm
- Bug'dan ximoyalash qatlami - polietilen plenka -200mm
- Setka  $\Phi 5Bp-I$  100/100
6. Osmashift gipsakarton listdan

|           |         |            |        |                                                                                       |      |                                                                                            |  |  |  |                       |       |          |  |  |  |
|-----------|---------|------------|--------|---------------------------------------------------------------------------------------|------|--------------------------------------------------------------------------------------------|--|--|--|-----------------------|-------|----------|--|--|--|
|           |         |            |        |                                                                                       |      | Shifr: 00-00-2026                                                                          |  |  |  | AR                    |       |          |  |  |  |
|           |         |            |        |                                                                                       |      | Andijon viloyati Izboskan tumani Yangi zamon oilaviy polikilnikasini rekonstruksiya qilish |  |  |  |                       |       |          |  |  |  |
| Eg.lav    | Qt.soni | Varoq      | Nexujj | Imzo'lar                                                                              | Sana | Oilaviy polikilnika                                                                        |  |  |  | Bosqich               | Varoq | Varoqlar |  |  |  |
| LBM       |         | Tursunov R |        |  |      |                                                                                            |  |  |  | IL                    | 5     | 14       |  |  |  |
| LBA       |         |            |        |                                                                                       |      |                                                                                            |  |  |  |                       |       |          |  |  |  |
| Bajardi   |         | Haydarov J |        |  |      |                                                                                            |  |  |  |                       |       |          |  |  |  |
| Tekshirdi |         |            |        |                                                                                       |      | Tom qoplamasi rejasi, qirqim 1-1.                                                          |  |  |  | "ARXSTROYSERVIS" MCHJ |       |          |  |  |  |
|           |         |            |        |                                                                                       |      |                                                                                            |  |  |  |                       |       |          |  |  |  |
|           |         |            |        |                                                                                       |      |                                                                                            |  |  |  |                       |       |          |  |  |  |

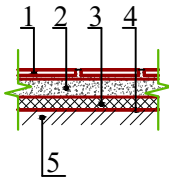
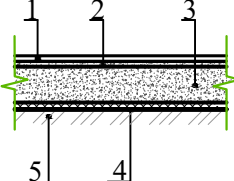
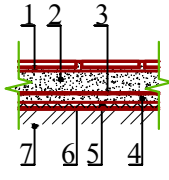


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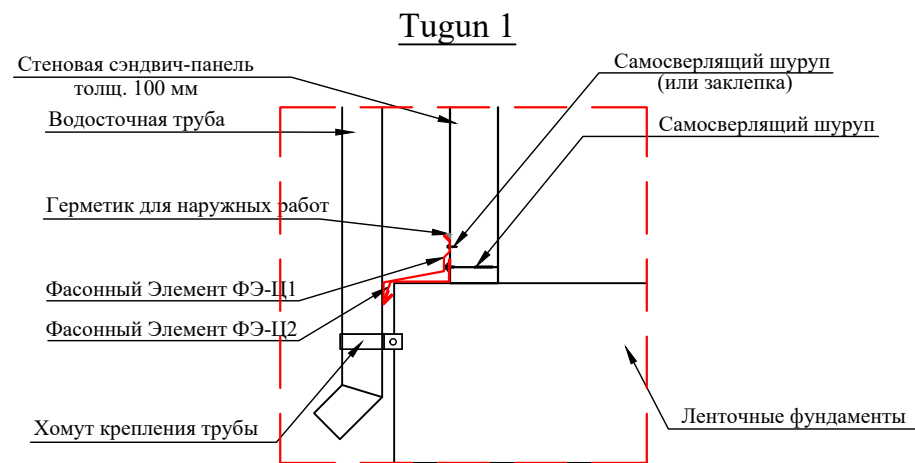
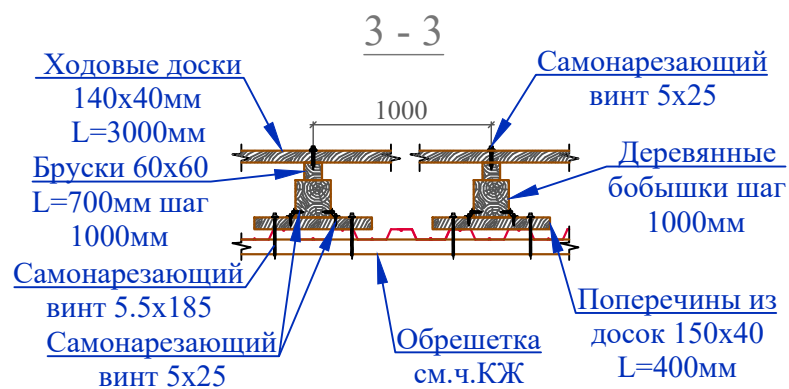
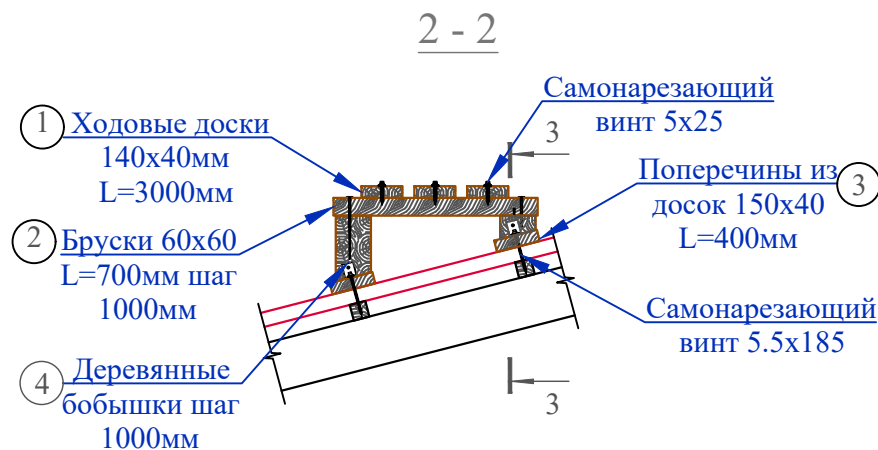
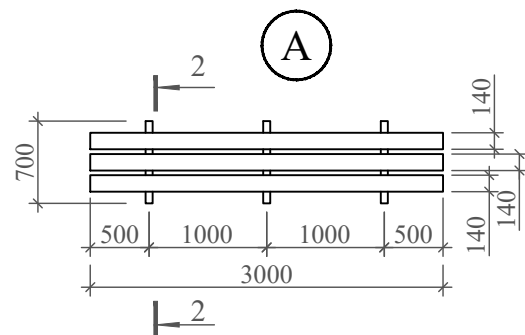


| Xonalar qaytnomasi |                                       |            |
|--------------------|---------------------------------------|------------|
| T/r                | Nomlanishi                            | Maydoni m² |
| 1                  | Tambur                                | 6,87       |
| 2                  | Vestibyul                             | 14,58      |
| 3                  | Kutish zali                           | 35,40      |
| 4                  | Yo'lak                                | 45,36      |
| 5                  | Ona va bola xonasi                    | 11,75      |
| 6                  | Oilaviy shifokor xonasi               | 11,75      |
| 7                  | Shifokor ginekolog xonasi             | 11,75      |
| 8                  | Ginekolog ko'ruv xonasi               | 11,75      |
| 9                  | Fizioterapiya xonasi                  | 14,92      |
| 10                 | Kunduzgi statsionar xonasi (ayollar)  | 14,30      |
| 11                 | Emlash xonasi                         | 11,75      |
| 12                 | Shifokor pediatri va Kartateka xonasi | 11,75      |
| 13                 | Kunduzgi statsionar xonasi (erkaklar) | 11,75      |
| 14                 | Mudir xonasi                          | 11,75      |
| 15                 | Muolaja xonasi                        | 14,10      |
| 16                 | Patronaj hamshira xonasi              | 11,75      |
| 17                 | Oilaviy shifokor xonasi               | 11,75      |
| 18                 | Siydik taxlil qilish xonasi           | 11,75      |
| 19                 | Qon taxlil qilish xonasi              | 11,75      |
| 20                 | Ro'yxatga olish joyi                  | 6,86       |
| 21                 | Xo'jalik bekasi xonasi                | 9,15       |
| 22                 | Nogironlar uchun xojatxona            | 4,86       |
| 23                 | Ayollar uchun xojatxona               | 2,11       |
| 24                 | Erkaklar xojatxonasi                  | 2,11       |
| 25                 | Elektr boshqaruv xonasi               | 5,95       |
| 26                 | Uzel vvod xonasi                      | 5,50       |
| 27                 | Tibbiy buyumlarni yuvish xonasi       | 5,50       |
| 28                 | Sterilizatsiya xonasi                 | 5,95       |
| 29                 | Stomatologiya xonasi                  | 11,75      |
| 30                 | Katta hamshira xonasi                 | 11,75      |
|                    | Jami:                                 | 358,02m²   |

|           |         |            |        |                                                                                       |     |                                                                                            |                         |                       |       |          |
|-----------|---------|------------|--------|---------------------------------------------------------------------------------------|-----|--------------------------------------------------------------------------------------------|-------------------------|-----------------------|-------|----------|
|           |         |            |        |                                                                                       |     | Shifr: 00-00-2026                                                                          | AR                      |                       |       |          |
|           |         |            |        |                                                                                       |     | Andijon viloyati Izboskan tumani Yangi zamon oilaviy poliklinikasini rekonstruksiya qilish |                         |                       |       |          |
| Eg.lav    | Qt.soni | Varoq      | Nexujj | Imzo                                                                                  | lar | Sana                                                                                       |                         |                       |       |          |
| LBM       |         | Tursunov R |        |  |     |                                                                                            | Oilaviy poliklinika     | Bosqich               | Varoq | Varoqlar |
| LBA       |         |            |        |                                                                                       |     |                                                                                            |                         | IL                    | 7     | 14       |
| Bajardi   |         | Haydarov J |        |  |     |                                                                                            |                         |                       |       |          |
| Tekshirdi |         |            |        |                                                                                       |     |                                                                                            | Pol rejasi, Qirqim 1-1. | "ARXSTROYSERVIS" MCHJ |       |          |
|           |         |            |        |                                                                                       |     |                                                                                            |                         |                       |       |          |
|           |         |            |        |                                                                                       |     |                                                                                            |                         |                       |       |          |

| Pol elementlari tasnifi                                  |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | Xonalar qaytnomasi |                                       |            |  |  |  |  |  |  |
|----------------------------------------------------------|-------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|--------------------|---------------------------------------|------------|--|--|--|--|--|--|
| Nomlanishi yoki xona raqami                              | Pol turlari | Seriya bo'yicha tugun raqami 2.244-1 jild.6;7                                       | Pol elementlari va ularning qalinligi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Maydoni m²                    | T/r                | Nomlanishi                            | Maydoni m² |  |  |  |  |  |  |
| 1                                                        | 2           | 3                                                                                   | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 5                             | 1                  | Tambur                                | 6,87       |  |  |  |  |  |  |
| 1-этаж                                                   |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 2                  | Vestibyul                             | 14,58      |  |  |  |  |  |  |
| 1;2;3;4.                                                 | Мр          |    | 1. Мраморная плитка (нескользящие) местного производства - 15мм. на цементно-песчаном растворе М-150 - 25мм.<br>2. Стяжка из цементно-песчаной смеси (ЦПС) М150 с армированием композитной арматурой Ø4 АБК ячейкой 150x150мм-50мм.<br>3. Утеплитель - экструдированный пенополистерол с коэф. теплопроводности 0.031 Вт/м²*С Гост 32310-2020 - 20мм.<br>4. Полиэтиленовая плёнка - 200мкм.<br>5. Грунтовое основание с втрамбованным щебнем толщ. 40мм крупностью 10-20 мм с плотностью скелета Pd t > 1,65 т/м³                                                                                                                                                                      | 102,21<br><br>Плинтус 9.94 м2 | 3                  | Kutish zali                           | 35,40      |  |  |  |  |  |  |
| 5;6;7;8;9; 10;11;12;13; 14;15;16;17; 18;19;20;21; 29;30. | Рел         |    | 1. Покрытие - ПВХ линолеум "Релин "- 2мм с плинтусом со сгибом на клею h=70 мм.<br>2. Выравнивающий слой из готовой сухой смеси (наливной пол), толщ. 3мм<br>3. Стяжка из цементно-песчаного раствора М150 с армированием из композитной арматуры Ø4 АБК ячейкой 150x150мм-50мм.<br>4. Утеплитель-экструдированный пенополистерол с коэф. теплопроводности 0.031 Вт/м2/*С Гост 32310-2020 толщина -20мм. Полиэтиленовая плёнка - 200 мм.<br>5. Грунтовое основание с втрамбованным щебнем толщ. 40мм крупностью 10-20 мм с плотностью скелета Pd t > 1,65 т/м³                                                                                                                         | 223,83<br><br>Плинтус 19,3 м2 | 4                  | Yo'lak                                | 45,36      |  |  |  |  |  |  |
| 22;23;24; 25;26;27;28.                                   | К           |  | 1. Плитки керамические -400x400мм толщ.8мм. нескользящие, матовые на готовом клеевом растворе.<br>2. Стяжка из цементно-песчаного раствора М150, с армированием из композитной арматуры Ø4 АБК ячейкой 150x150мм- 50мм.<br>3. Оклеенная гидроизоляция в два слоя Полизола марки ТПП-3мм. - 6мм. (обработка битумным праймером с помощью валика).<br>4. Стяжка из цементно-песчаной смеси (ЦПС) М150 - 40мм.<br>5. Утеплитель-экструдированный пенополистерол с коэф. теплопроводности 0.031 Вт/м²*С Гост 32310-2020 -20мм.<br>6. Полиэтиленовая плёнка - 200мкм.<br>7. Грунтовое основание с втрамбованным щебнем толщ. 40мм крупностью 10-20 мм с плотностью скелета Pd t > 1,65 т/м³ | 31,98<br><br>Плинтус 2,0 м2   | 5                  | Ona va bola xonasi                    | 11,75      |  |  |  |  |  |  |
| Взам. инв. №                                             |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 6                  | Oilaviy shifokor xonasi               | 11,75      |  |  |  |  |  |  |
| Подпись и дата                                           |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 7                  | Shifokor ginekolog xonasi             | 11,75      |  |  |  |  |  |  |
| Инв. № подл.                                             |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 8                  | Ginekolog ko'ruv xonasi               | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 9                  | Fizioterapiya xonasi                  | 14,92      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 10                 | Kunduzgi statsionar xonasi (ayollar)  | 14,30      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 11                 | Emlash xonasi                         | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 12                 | Shifokor pediatri va Kartateka xonasi | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 13                 | Kunduzgi statsionar xonasi (erkaklar) | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 14                 | Mudir xonasi                          | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 15                 | Muolaja xonasi                        | 14,10      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 16                 | Patronaj hamshira xonasi              | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 17                 | Oilaviy shifokor xonasi               | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 18                 | Siydik taxlil qilish xonasi           | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 19                 | Qon taxlil qilish xonasi              | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 20                 | Ro'yxatga olish joyi                  | 6,86       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 21                 | Xo'jalik bekasi xonasi                | 9,15       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 22                 | Nogironlar uchun xojatxona            | 4,86       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 23                 | Ayollar uchun xojatxona               | 2,11       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 24                 | Erkaklar xojatxonasi                  | 2,11       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 25                 | Elektr boshqaruv xonasi               | 5,95       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 26                 | Uzel vvod xonasi                      | 5,50       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 27                 | Tibbiy buyumlarni yuvish xonasi       | 5,50       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 28                 | Sterilizatsiya xonasi                 | 5,95       |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 29                 | Stomatologiya xonasi                  | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | 30                 | Katta hamshira xonasi                 | 11,75      |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               | Jami:              |                                       | 358,02m²   |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
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|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |
|                                                          |             |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                               |                    |                                       |            |  |  |  |  |  |  |





Спецификация изделий и материалов по узлам кровли.  
Расход дан на 1 ходовую доску.

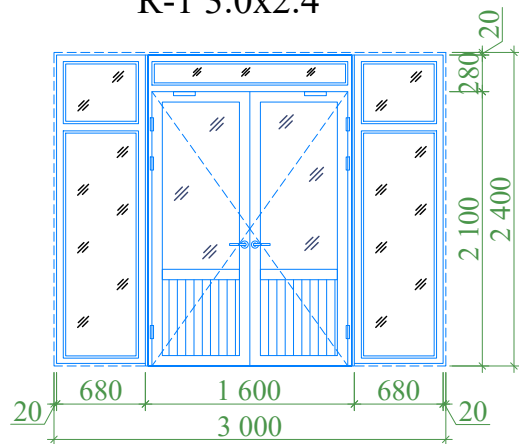
| Марка Поз.     | Обозначение    | Наименование                                        | Кол. | Масса ед. кг | Примеч.               |
|----------------|----------------|-----------------------------------------------------|------|--------------|-----------------------|
| Узел А (3п.м.) |                |                                                     | 6    |              | Расход на 1 шт.       |
| 1              | ГОСТ 8486-86   | Ходовая доска 140х40 L=3000мм                       | 3    | 0,0168       | 0.0504м <sup>3</sup>  |
| 2              | ГОСТ 8486-86   | Бруски 60х60 L=700мм                                | 3    | 0,0025       | 0.00756м <sup>3</sup> |
| 3              | ГОСТ 8486-86   | Поперечины доски 150х40 L=400мм                     | 6    | 0,0024       | 0.0144м <sup>3</sup>  |
| 4              | ГОСТ 8486-86   | Деревянные бобышки 120х120 L <sub>общ</sub> =1140мм | -    | 0.0144       | 0.0164м <sup>3</sup>  |
|                | ГОСТ 8509-86   | Уголок 30х4 L=50мм                                  | 12   | 0.089        | 1.068 кг              |
|                | ТУ 14-4-953-78 | Самонарезающий винт 5х25                            | 30   |              | 30 шт                 |
|                |                | Самонарезающий винт 5,5х185                         | 12   |              | 12 шт                 |

Указание по узлам кровли

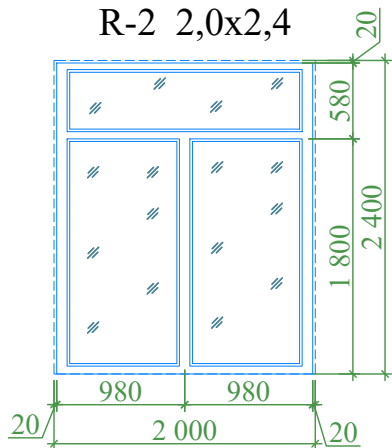
- Монтаж водосточной системы и кровельных элементов выполнять по технологии фирмы изготовителем.
- Узлы и детали кровли и водосточной системы разрабатываются фирмой изготовителем.
- Все деревянные изделия пропитать антисептиками и антипиренами.
- Данный лист смотреть совместно АР-5.

|           |            |       |         |         |      |                                                                                           |  |  |  |    |                       |       |          |
|-----------|------------|-------|---------|---------|------|-------------------------------------------------------------------------------------------|--|--|--|----|-----------------------|-------|----------|
|           |            |       |         |         |      | Shifr: 00-00-2026                                                                         |  |  |  | AR |                       |       |          |
|           |            |       |         |         |      | Andijon viloyati Izboskan tumani Yangi zamon oilaviy polikilinasini rekonstruksiya qilish |  |  |  |    |                       |       |          |
| Eg.lav    | Qt.soni    | Varoq | Nisxuji | Imzolar | Sana | Oilaviy polikilinka                                                                       |  |  |  |    | Bosqich               | Varoq | Varoqlar |
| LBM       | Tursunov R |       |         |         |      |                                                                                           |  |  |  |    | IL                    | 10    | 14       |
| LBA       |            |       |         |         |      |                                                                                           |  |  |  |    |                       |       |          |
| Bajardi   | Haydarov J |       |         |         |      |                                                                                           |  |  |  |    |                       |       |          |
| Tekshirdi |            |       |         |         |      | Tom tugunlari, Tugun 1.                                                                   |  |  |  |    | "ARXSTROYSERVIS" MCHJ |       |          |
|           |            |       |         |         |      |                                                                                           |  |  |  |    |                       |       |          |
|           |            |       |         |         |      |                                                                                           |  |  |  |    |                       |       |          |

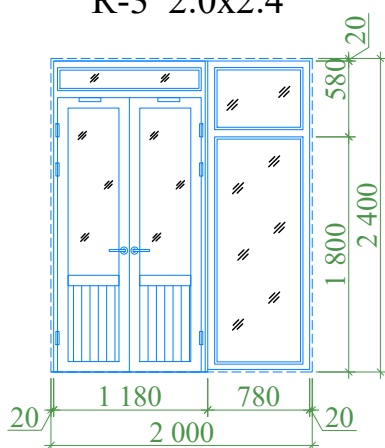
R-1 3.0x2.4



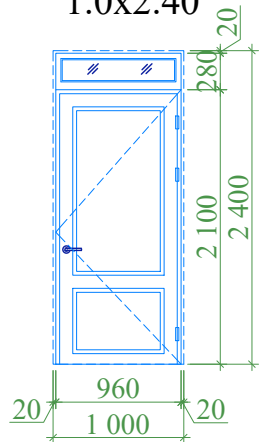
R-2 2,0x2,4



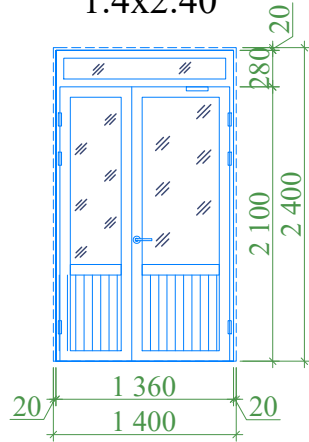
R-3 2.0x2.4



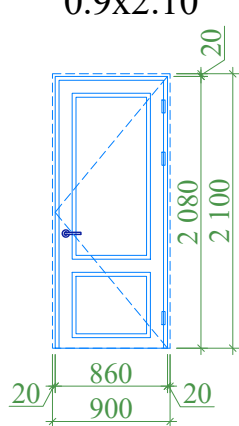
E-1  
1.0x2.40



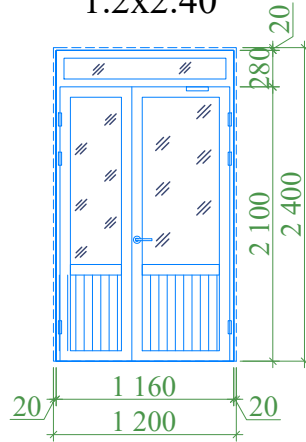
E-2  
1.4x2.40



E-3  
0.9x2.10



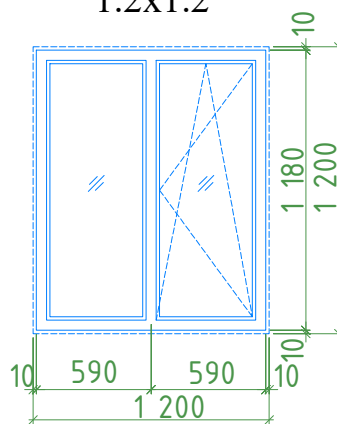
E-4  
1.2x2.40



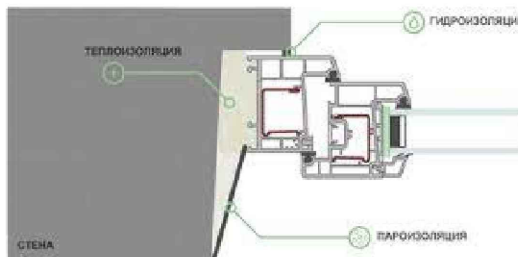
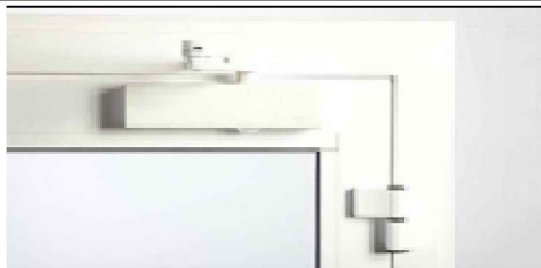
Eshik, Deraza va romlarning xususiyatlari

| Belgisi | Belgilanishi           | Nomlanishi         | Miqdori |      |         | Eslatma             |
|---------|------------------------|--------------------|---------|------|---------|---------------------|
|         |                        |                    | 1qavat  | Jami | Jami    |                     |
| R-1     | RSTUz 699-96 (Alyumin) | Rom 3,0x2,40 (h)   | 2       | 2    | 14.4000 | Tashqi va ichki rom |
| R-2     | RSTUz 699-96 (Alyumin) | Rom 2,0x2,40 (h)   | 1       | 1    | 4.8000  | Tashqi rom          |
| R-3     | RSTUz 699-96 (Alyumin) | Rom 2,0x2,40 (h)   | 1       | 1    | 4.8000  | Tashqi rom          |
| E-1     | RSTUz 699-96 (MDF)     | Eshik 1,0x2,40 (h) | 23      | 23   | 55.2000 | Ichki eshik         |
| E-2     | RSTUz 699-96 (Alyumin) | Eshik 1,4x2,40 (h) | 1       | 1    | 3.3600  | Tashqi eshik        |
| E-3     | RSTUz 699-96 (MDF)     | Eshik 0,9x2,10 (h) | 3       | 3    | 5.6700  | Ichki eshik         |
| E-4     | RSTUz 699-96 (Alyumin) | Eshik 1,2x2,40 (h) | 1       | 1    | 2.8800  | Tashqi eshik        |
| D-1     | RSTUz 699-96 (PVX)     | Deraza 1,2x1,2 (h) | 22      | 22   | 31.6800 | Ikki oynali         |
|         |                        |                    |         |      |         |                     |
|         |                        |                    |         |      |         |                     |

D1  
1.2x1.2



Доводчик для дверей 4шт



|           |            |       |            |                                                                                       |     |                                                                                              |                                            |                       |       |          |
|-----------|------------|-------|------------|---------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------------------------------|--------------------------------------------|-----------------------|-------|----------|
|           |            |       |            |                                                                                       |     | Shifr: 00-00-2026                                                                            | AR                                         |                       |       |          |
|           |            |       |            |                                                                                       |     | Andijon viloyati Izboskan tumani Yangi zamon oilaviy polikilini­kasini rekonstruksiya qilish |                                            |                       |       |          |
| Eg.lav    | Qt.soni    | Varoq | Nexujj     | Imzo                                                                                  | lar | Sana                                                                                         | Oilaviy polikilinka                        | Bosqich               | Varoq | Varoqlar |
| LBM       | Tursunov R |       |            |  |     |                                                                                              |                                            | IL                    | 11    | 14       |
| LBA       | Bajardi    |       | Haydarov J |  |     |                                                                                              |                                            |                       |       |          |
| Tekshirdi |            |       |            |                                                                                       |     |                                                                                              |                                            |                       |       |          |
|           |            |       |            |                                                                                       |     |                                                                                              | Eshik, Deraza va romlarning xususiyatlari. | "ARXSTROYSERVIS" MCHJ |       |          |

[illegible]

Ichki pardozi ishlari.

Ichki pardozi- sendvich paneldan devor yuzalari gipsakarton bilan qoplab, ustki qismidan tekislovchi qatlam (gips) yordamida yuzalar tekislanadi so'ng suvli, akril va moyli bo'yoqlar bilan pardozi lanadi, bu ishlar esa honalarni pardozi lash bayonnomasiga (jadvaliga) ko'ra amalga oshiriladi. Ichki pardozi lash ishlari Pardozi lash jadvaliga muvofiq xonalarning maqsadiga ko'ra keramik sirlangan plitkalar bilan qoplanadi.

Deraza bloklari RSTUz 699-96 seriyasi buyicha plastik profilli PVX materiallardan (oynalar 2 qavat) bajariladi.

Plastik materiallardan tayyorlangan deraza tokchalari o'rnatiladi

Tashqi eshik bloklari alyumin profilli materiallardan bajariladi.

Ichki eshik bloklari - RSTUz 669-96 seriyasiga ko'ra PVX plastik va MDF materiallardan tayyorlanadi

Barcha eshik bloklari ostonasiz o'rnatilsin.

Barcha oyna va eshik yon devor (omkoc) lari - akril va moyli bo'yoqlar bilan pardozi lash amalga oshirilsin.

Pollar- Relin, keramik plitka va keramogranit pol qoplamalari ishlari binolarni pardozi lash bayonnomasiga ko'ra amalga oshiriladi.

Доводчик для дверей



Эслатма:

Кириш йўлакларидаги эшиклар ва барча ташки эшикларга ўзи ёпилувчи механизмлар (доводчиклар) ўрнатилсин 4 дона.

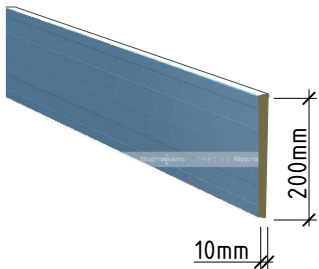
TASHQI PARDOZLASH ISHLARI.

- 1. Binoning tashqi devori sendvich plitalaridan qalinligi 100mm bo'lgan BAZALT mineral sendvich plita qoplamasi bilan himoyalangan.
- 2. Deraza va eshik otkoslarining yonbag'irlari tunkafondan qoplama pardozi lash ishlari qilinsin.
- 3. Deraza va framuga bloklari - RSTUz 699-96 bo'yicha PVX plastik materiallardan o'rnatilsin (2 qavatli oynali).
- 4. Vitrajlar -RSTUz 699-96 bo'yicha alyumin profilli materiallardan o'rnatilsin.
- 6. Deraza tashqi tokchalari tunkafondan qoplama o'rnatilsin.
- 7. Binoning asosiy kirish qismida metal kozerok o'rnatilgan.
- 8. Bino peshtoq qismi Alkubond materialidan va karniz qismi tunkafon bilan obshivka qilingan.
- 9. Tashqi zinapoya va maydoni keramogranit plitka bilan qoplansin. Kirish joylarida metall to'sqichlar o'rnatilsin. Tutqichlari zanglamas metall dan o'rnatilsin.
- 10. Sokol - M150 qum sement qorishmasi bilan suvoq, so'ngra keramogranit plitkalar bilan yuzalarni pardozi lash ishlari amalga oshiriladi.
- 11. Yog'in suvlarini yig'uvchi lotok va pastga tushirish quvurlari o'rnatilsin.
- 12. Tom - bir tomon qiyalik shaklida Polimer qoplamali profnastil 0,51mm dan, metal ferma konstruksiyada bajarilsin.
- 13. Bino atrofi - 70 mm shag'al asos, kengligi 1000 mm bo'lgan 50 mm qalinlikdagi beton to'shama bilan qoplansin.
- 14. Karniz - Tunikafondan bilan qoplangan.

Fragment-1.



Fragment-1.  
MDF fartug 21,5m2  
(vestibul va yo'laklar bo'ylab)



Eslatma !

В местах установки раковин, других санитарно-технических приборов и оборудование, эксплуатация которого сопровождается увлажнением прилегающих стен и перегородок, следует отделять глазурованной плиткой на высоту 1,60м от пола и ширину более 20 см с обеих сторон от оборудования и приборов. (всего 13шт умивальник 20.8 м2 керамический плитка)

|            |             |             |
|------------|-------------|-------------|
| ИНВ.№ ПОДА | ПОДП.И ДОТО | В ЗАМ.ИНВ.№ |
|------------|-------------|-------------|

|           |         |            |       |      |     |                                                                                            |                       |
|-----------|---------|------------|-------|------|-----|--------------------------------------------------------------------------------------------|-----------------------|
|           |         |            |       |      |     | Shifr: 00-00-2026                                                                          | AR                    |
|           |         |            |       |      |     | Andijon viloyati Izboskan tumani Yangi zamon oilaviy poliklinikasini rekonstruksiya qilish |                       |
| Eg.lav    | Qt.soni | Varoq      | №xujj | Imzo | Jar | Sana                                                                                       |                       |
| LBM       |         | Tursunov R |       |      |     |                                                                                            |                       |
| LBA       |         |            |       |      |     |                                                                                            |                       |
| Bajardi   |         | Haydarov J |       |      |     |                                                                                            |                       |
| Tekshirdi |         |            |       |      |     |                                                                                            |                       |
|           |         |            |       |      |     |                                                                                            |                       |
|           |         |            |       |      |     |                                                                                            |                       |
|           |         |            |       |      |     | Pardozi lash bo'yicha umumiy ko'rsatma                                                     | "ARXSTROYSERVIS" MCHJ |

