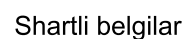
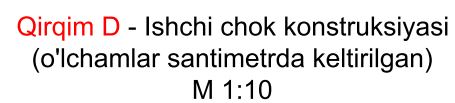
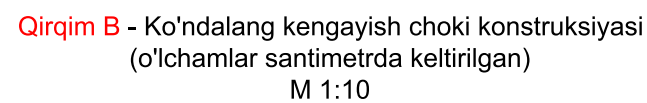
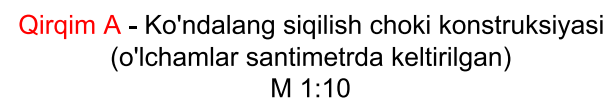
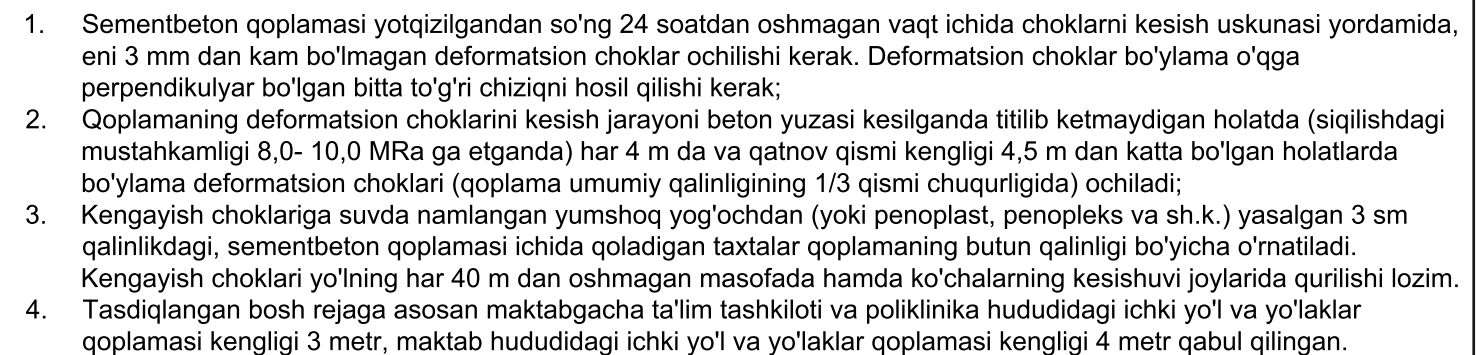
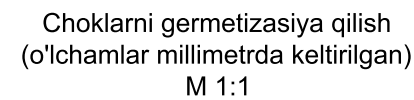


Nishabligi ko'rsatilgan T ko'rinishidagi tutashma
(o'lchamlar metrda, nishablik promilda keltirilgan)
M 1:250



Nishabligi ko'rsatilgan G ko'rinishidagi tutashma, turli nishabliklarga ega tutashmali ko'chalarda
(o'lchamlar metrda, nishablik promilda keltirilgan)
M 1:250



Technical drawing of a reinforced concrete slab cross-section. The drawing shows a slab with a total width of 40.0 units. The slab is supported by a central vertical reinforcement bar (shveller) and two side vertical reinforcement bars (temirbeton). The slab is divided into sections by horizontal reinforcement bars (choki). The dimensions are as follows:

- Total width: 40.0
- Section widths: 4.0, 4.0, 4.0, 4.0, 4.0, 4.0, 4.0, 4.0
- Reinforcement bar diameter: $\delta = 4.9 \text{ mm}$
- Reinforcement bar spacing: $s = 14 \text{ mm}$
- Reinforcement bar type: Shveller s ukonom polok GOST 8240-97
- Reinforcement bar material: Temirbeton nov "35 LK-1"

Labels on the right side of the drawing:

- Ko'ndalang kengayish choki
- Ko'ndalang siqilish choki
- Ko'ndalang siqilish choki
- Ko'ndalang siqilish choki
- Ko'ndalang kengayish choki
- Ko'ndalang siqilish choki
- Ko'ndalang siqilish choki
- Ko'ndalang kengayish choki

				<i>Shifr:</i>	<i>BR</i>		
				<i>Andijon viloyati Izboskan tumani Gurkirov oilaviy poliklinika binosini rekonstruksiya qilish</i>			
<i>L.B.M</i>	<i>F. Pulatov</i>				<i>Bosqich</i>	<i>Varoq</i>	<i>Varoqlar</i>
					<i>I.L</i>	<i>1</i>	<i>1</i>
<i>Bajardi</i>	<i>U.Ne'matjonov</i>			<i>Bog'lanish chizmalari. Nishabligi T va G ko'rinishidagi tutashmalar.Ko'ndalang siqilish, kengayish va ishchi choklar</i>	<i>“Sardor Qurilish Maks” MCHJ</i>		