O‘ZBEKISTON RESPUBLIKASI

MAKTABGACHA VA MAKTAB TA’LIMI VAZIRLIGI

CHIRCHIQ DAVLAT PEDAGOGIKA UNIVERSITETI

“Tasdiqlayman”

“San’atshunoslik” fakulteti dekani

_____ X.E.Sultanov

“ 28 ” “ 09 ” 2026 yil

“San’atshunoslik” fakulteti

70110502-“Muhandislik grafikasi va dizayn nazariyasi”

magistratura mutaxassisligi 2-bosqich

3-semestrida

“**Dizayn obyektini kompyuterda modellashtirish**” fanidan yakuniy nazorat variantlari

Tuzuvchi: _____ t.f.n., professor Sh.Muradov

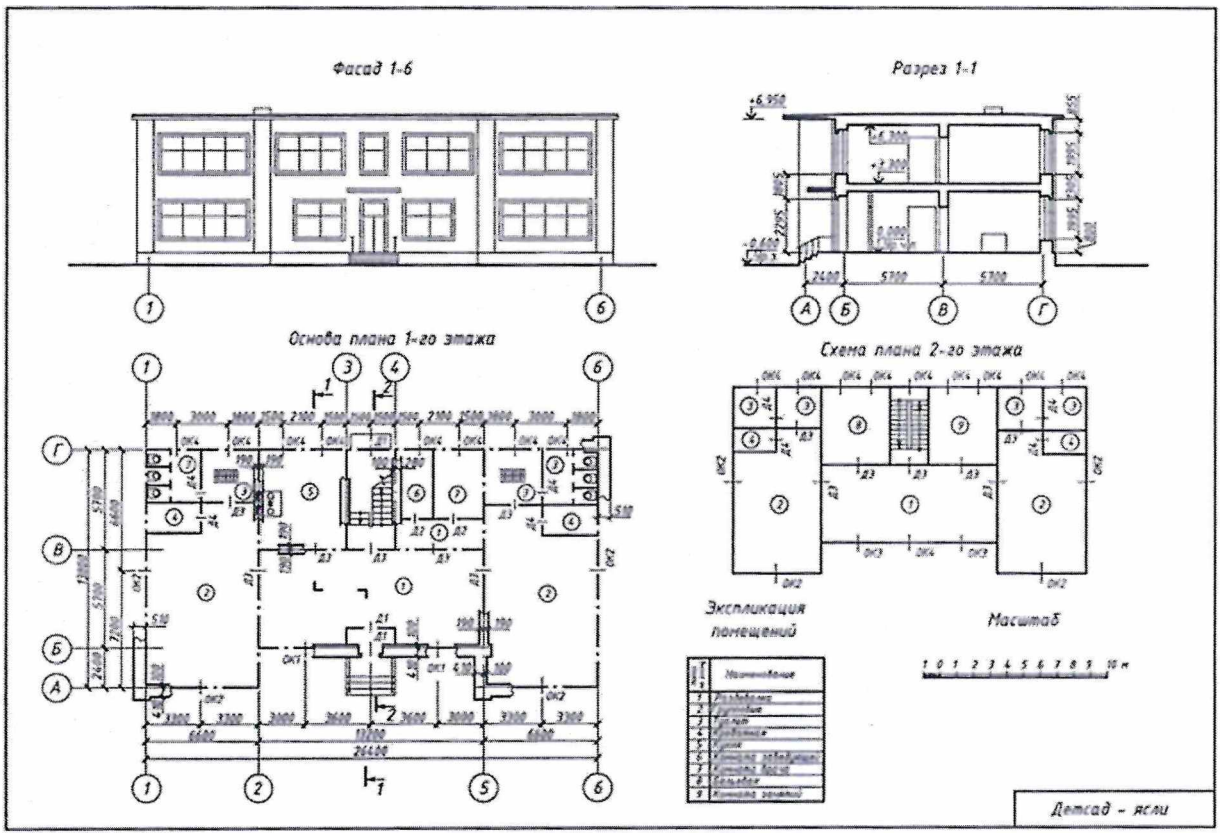
Kafedra mudiri: _____ B.B.Ko‘kiyev

San’atshunoslik fakultetining 2026 yil “ 28 ” 09 3 - sonli yig‘ilishida ko‘rib chiqildi va tasdiqlandi.

CHIRCHIQ – 2026

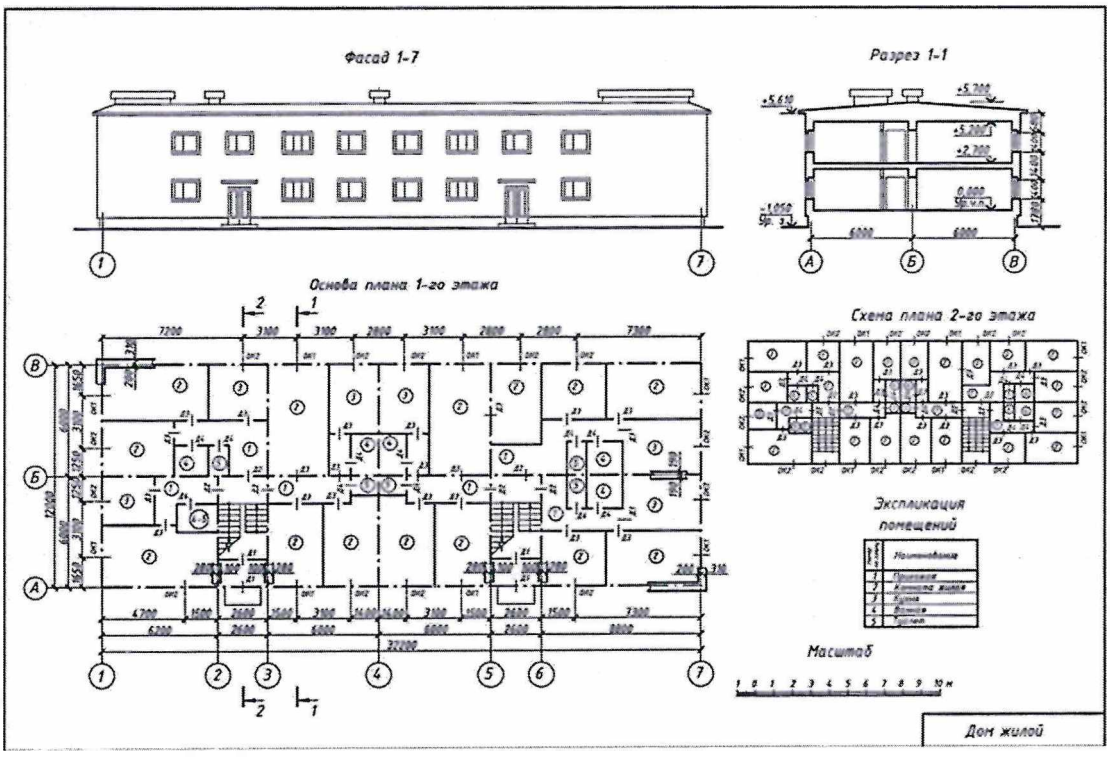
Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

1-variant



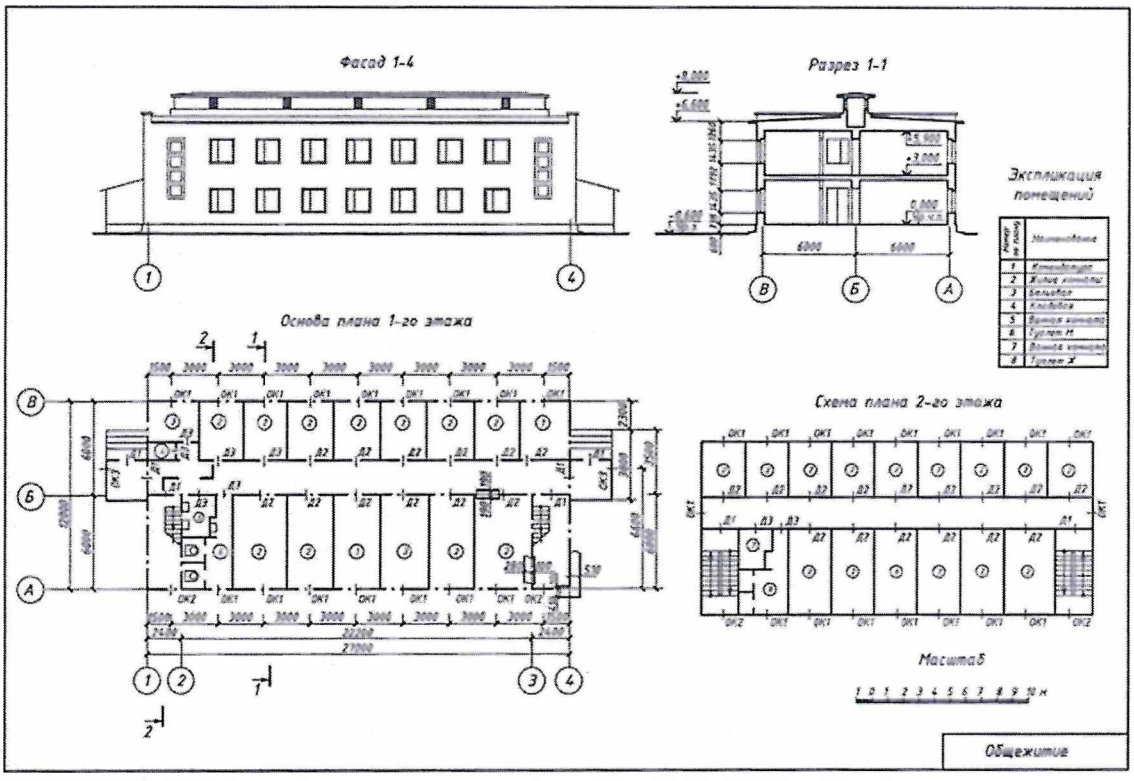
Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

2-variant



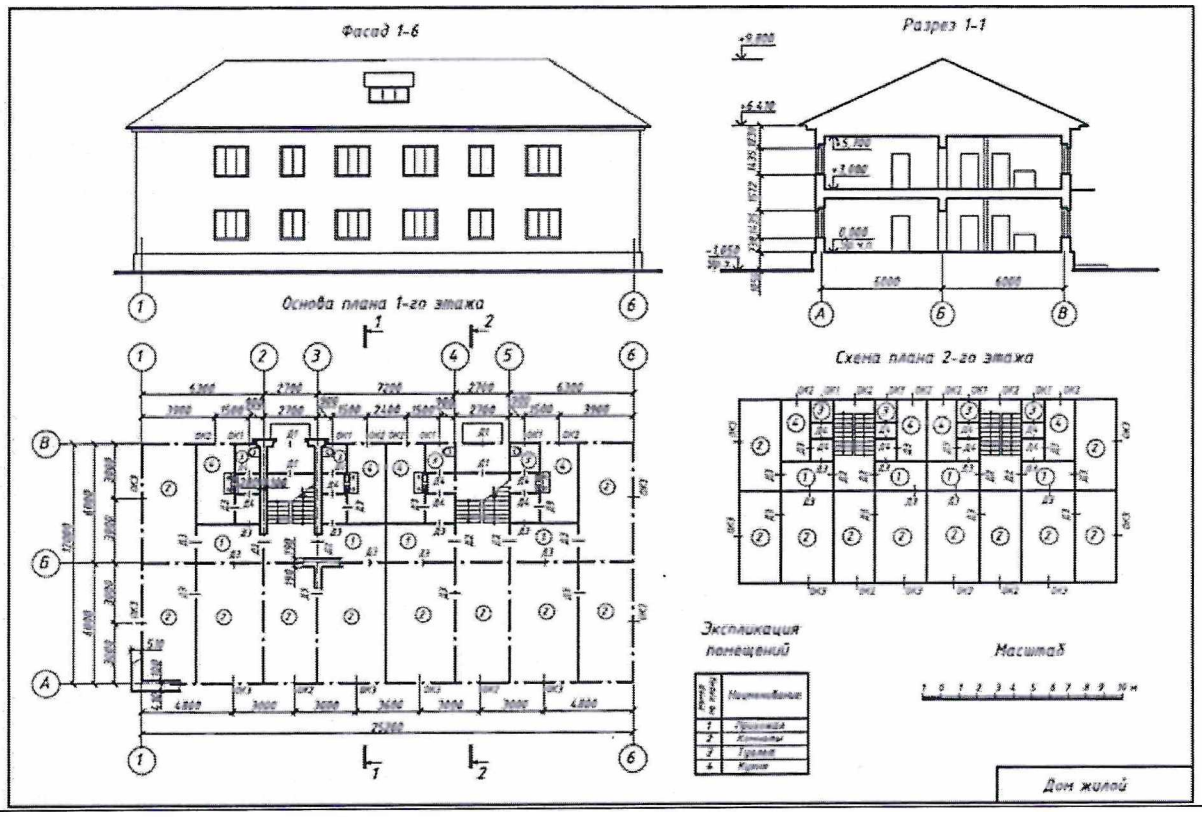
Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

3-variant



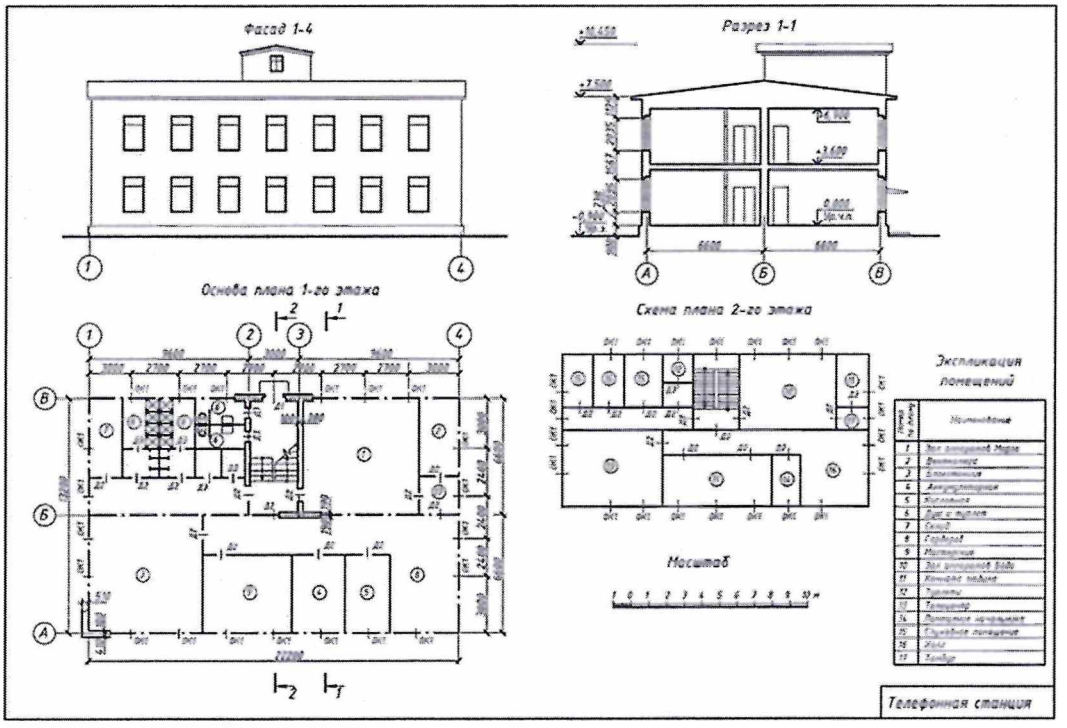
Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

4-variant



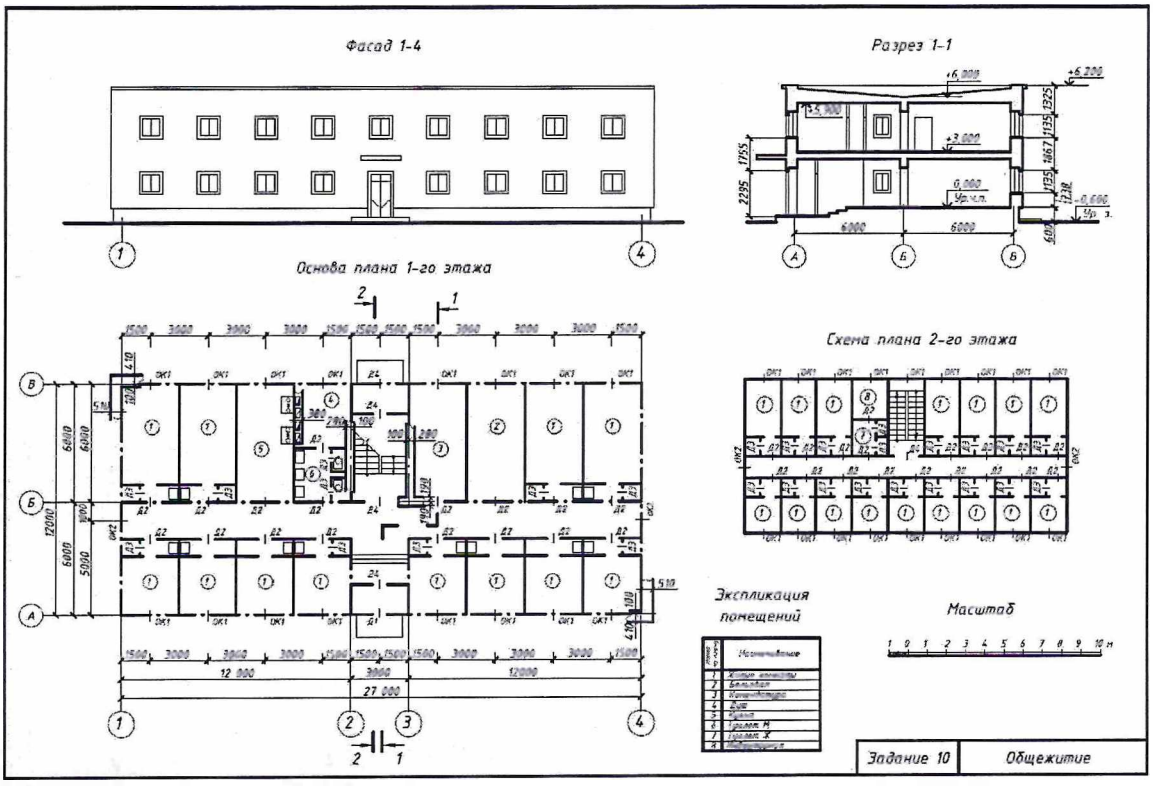
Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

5-variant



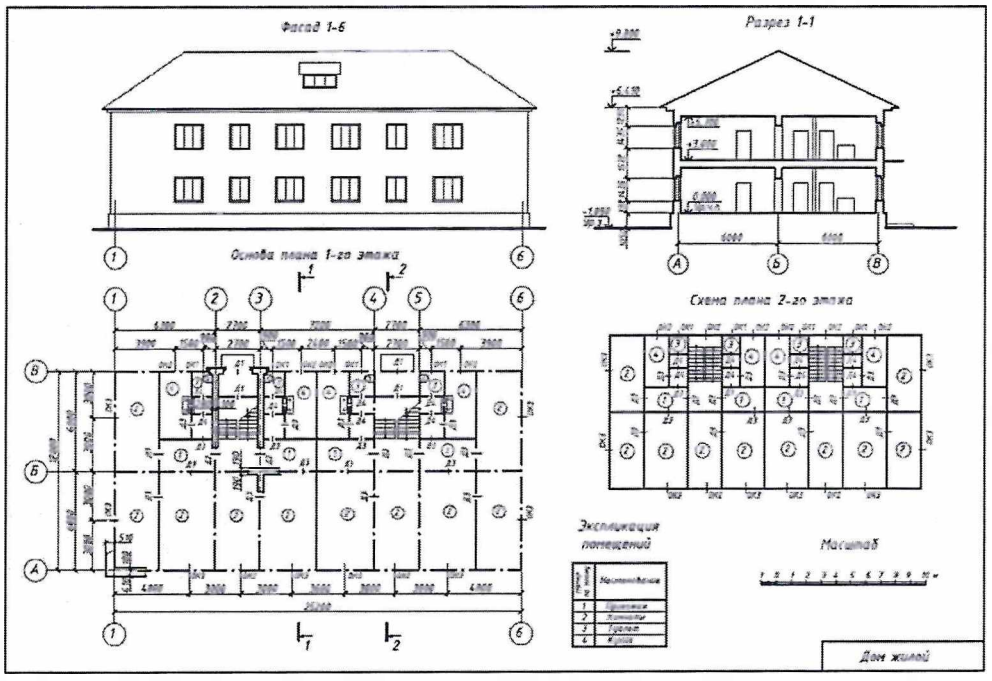
Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

6-variant



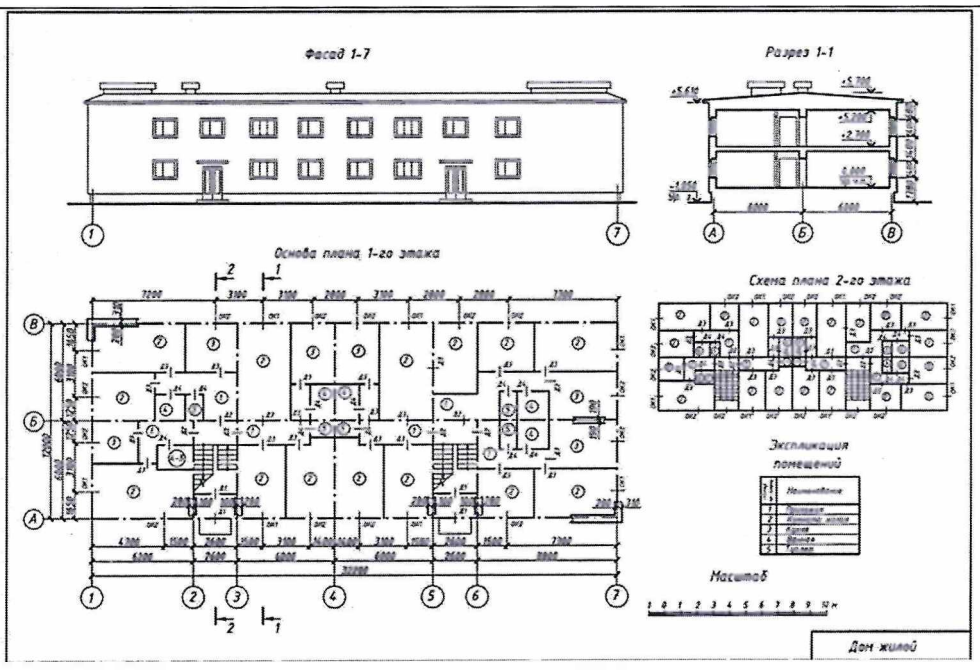
Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

7-variant



Plan, fasad va qirqim orqali berilgan topshiriqlarni grafik dastur (AutoCAD, 3Ds max kabi) lar yordamida bajarish.

8-variant



Fan o‘qituvchisi: **t.f.n., professor Sh.Muradov**