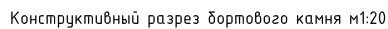
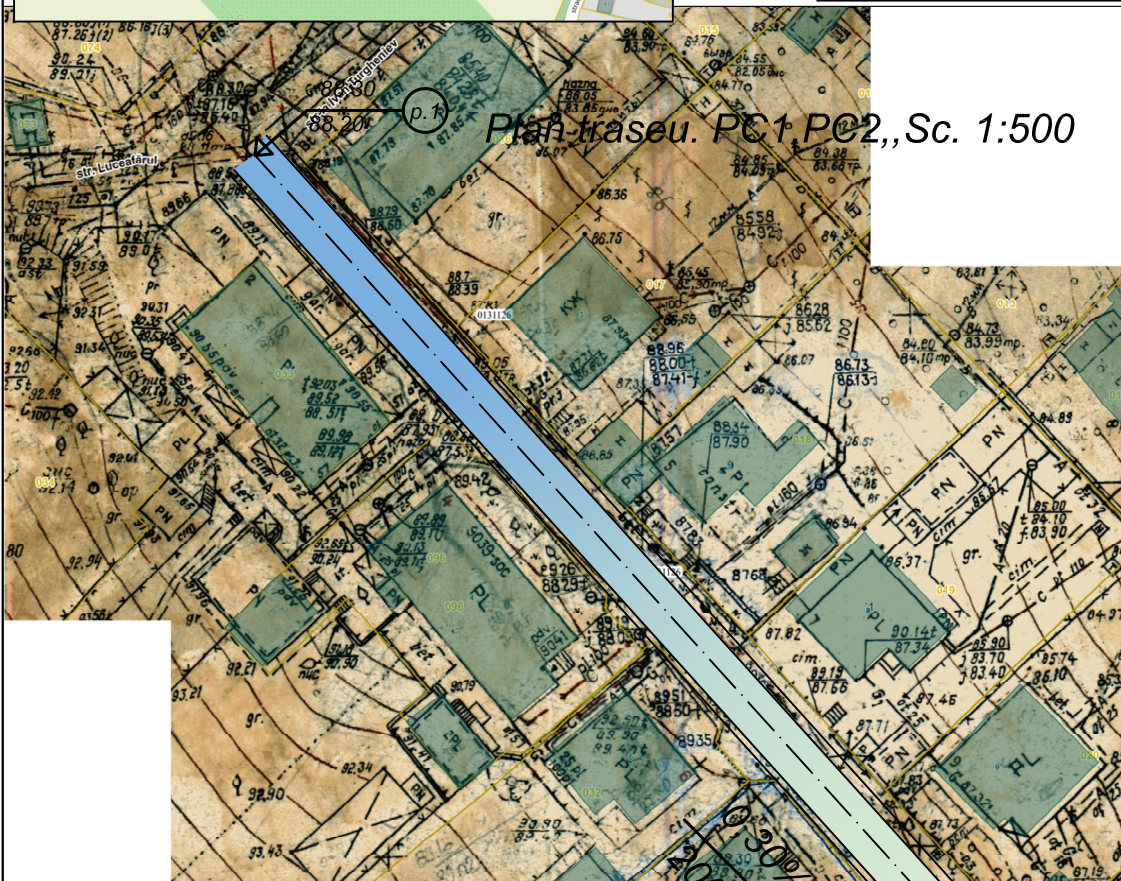
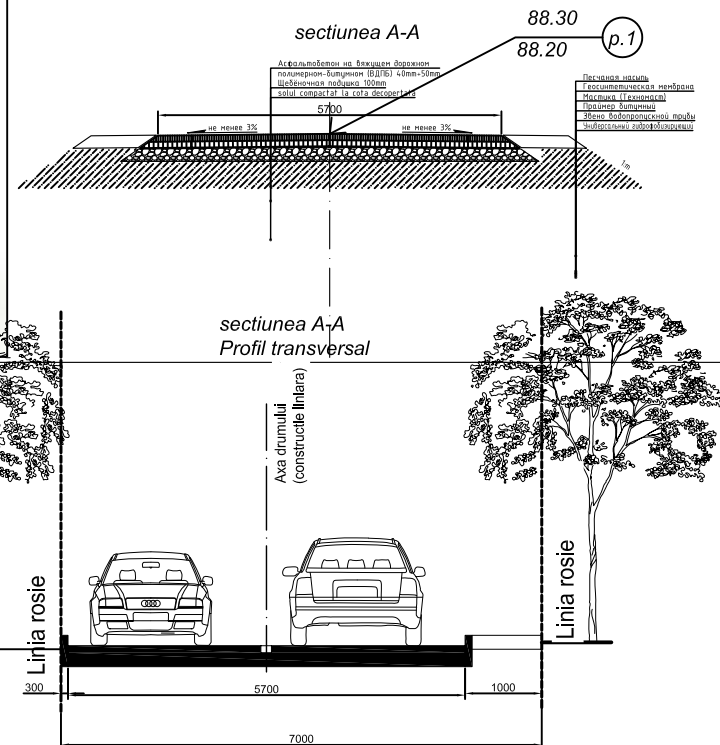
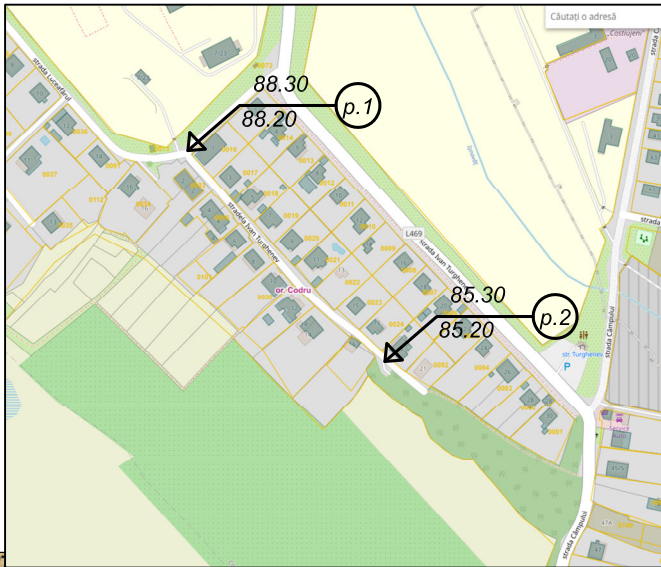
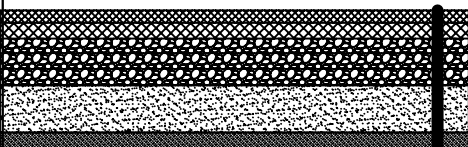


Plan incadrare in teritoriu 1:5000



Конструкция асфальтобетонного
покрытия, Structura partii carosabile

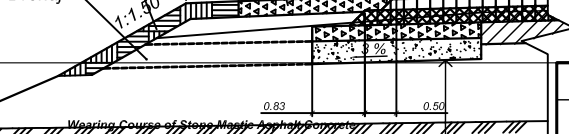


Асфальтобетон плотный тип А ГОСТ 9128-97	h = 4 см
Асфальтобетон крупнозернистый пористый ГОСТ 9128-97	h = 5 см
Щебень фракции 5-40 мм ГОСТ 8267-93 (existent nu se modifica)	h = 15 см
Песок среднезернистый ГОСТ 8736-93(existent nu se modifica)	h = 15 см
Уплотненный грунт	



Seeding with grass
Însemințare pe strat
vegetal, h=0,15 m

Drain
Drenaj



Wearing Course of Stone Matrix Asphalt concrete		
Strat de bază din beton asfaltic pe oțelă de masă bituminoasă SMC+V2.2, SM STB 1033:2008, bitum BND 60/90		- 40 mm
Binder Course of dense asphalt concrete		
Strat de legătură (binder) din beton asfaltic dens SKBg-II/2.3 SM STB 1033:2008, bitum BND 60/90		- 50 mm
Cold recycling of asphalt concrete pavement, mixing of a new aggregates and stabilisation with cement, CP.02.02-2014		
Reciclarea rece a betonului asfaltic, adăugarea a noulor agregate și stabilizarea cu ciment CP.02.02-2014		- 100mm
sub cota de denivelare existent		
Strat de fundație Piatra spartă sol compactat		- 0.00mm

[illegible]

Obiect nr.UAT0131/PG/str-Ia Turghenev/2025

Denumirea obiectului
Proiect „reparatia capitală a str-la 1 Turghenev,,

<i>Faza</i>	<i>Planşa</i>	<i>Planşe</i>
<i>PE</i>	3	5

Plan traseu. PC1,PC2,,Sc. 1:500

SRL „----”
or. Chișinău