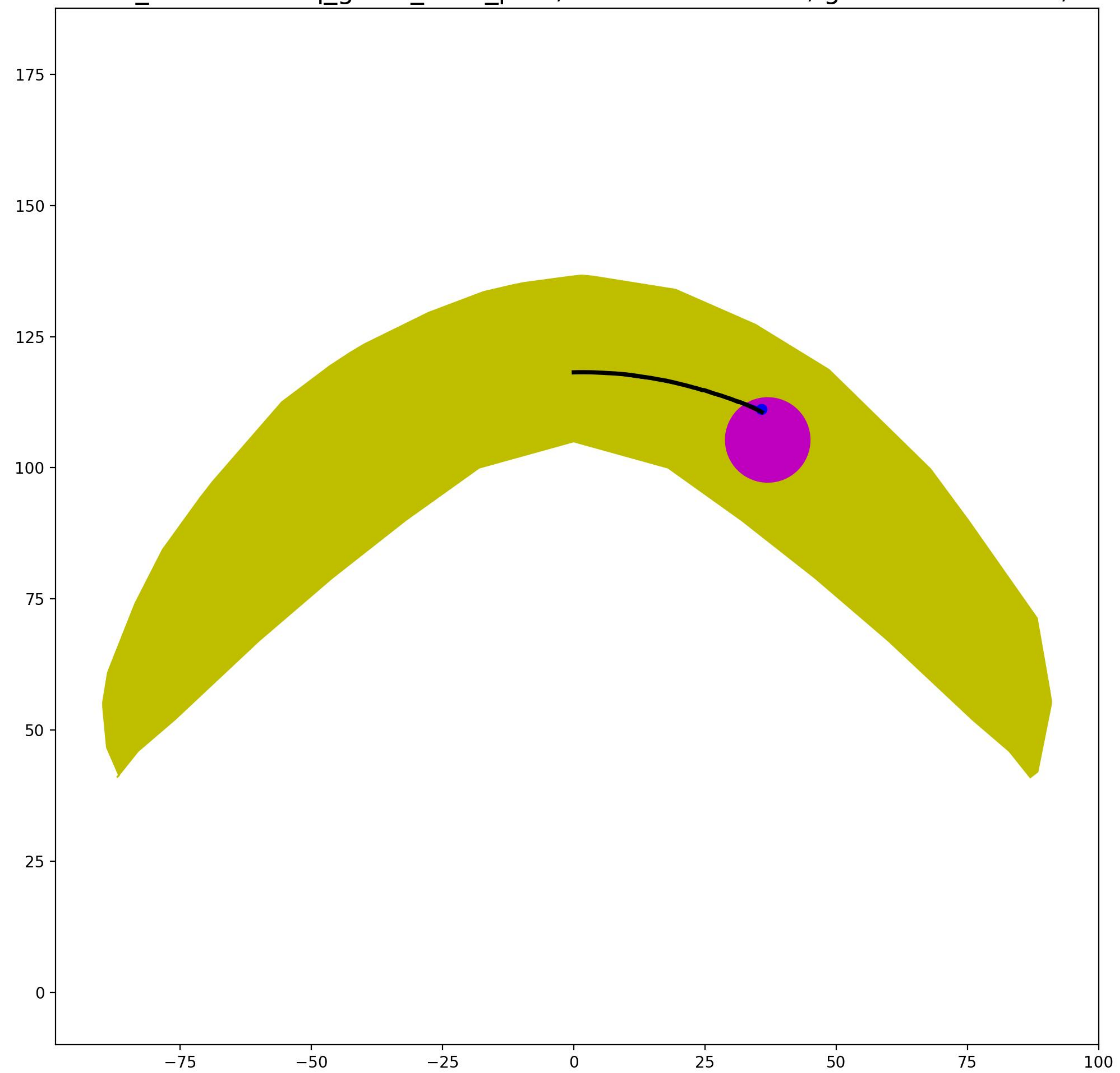
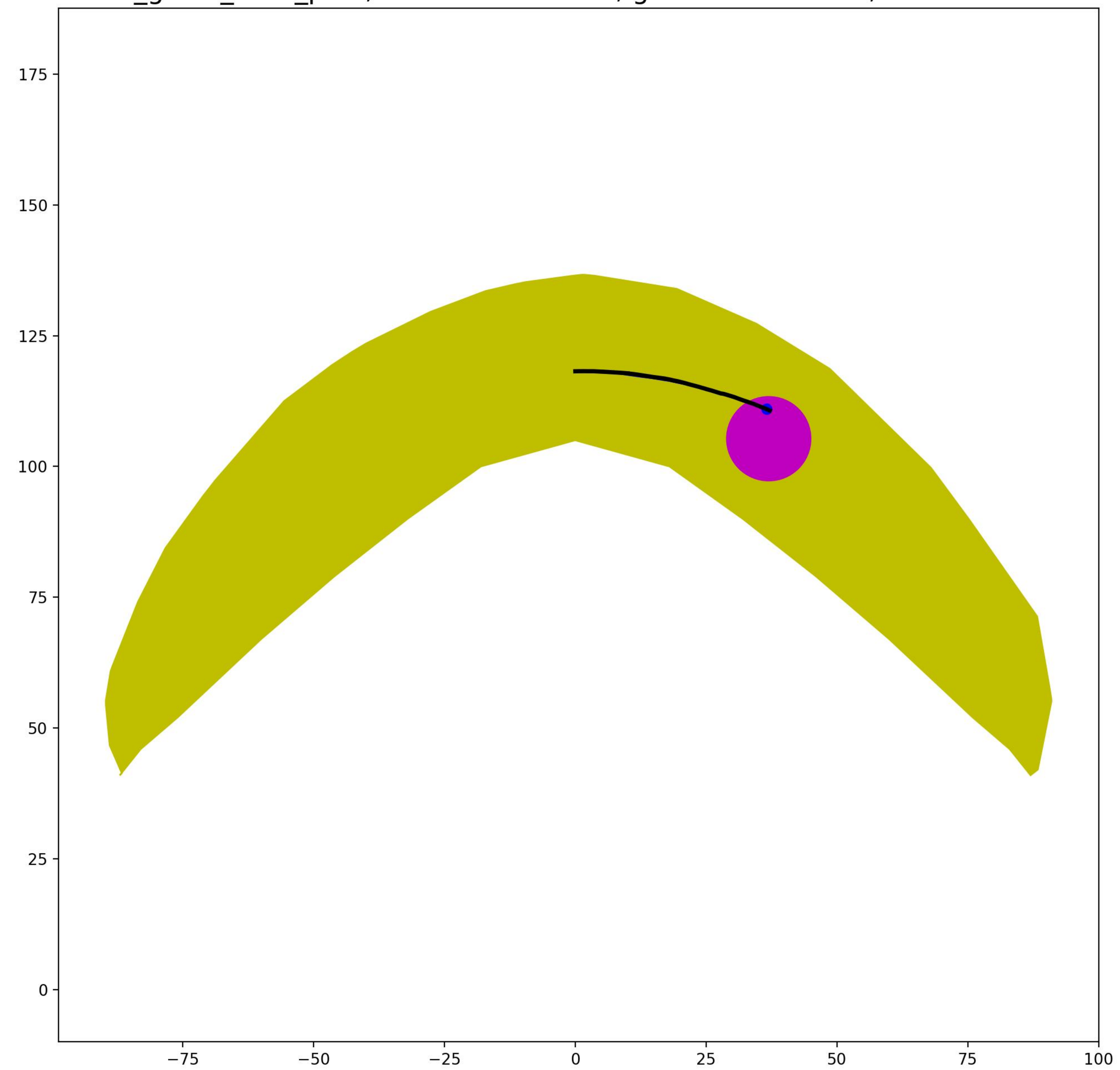


naive\_withCriticCost\_withCriticSeq\_goal1\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 0.97

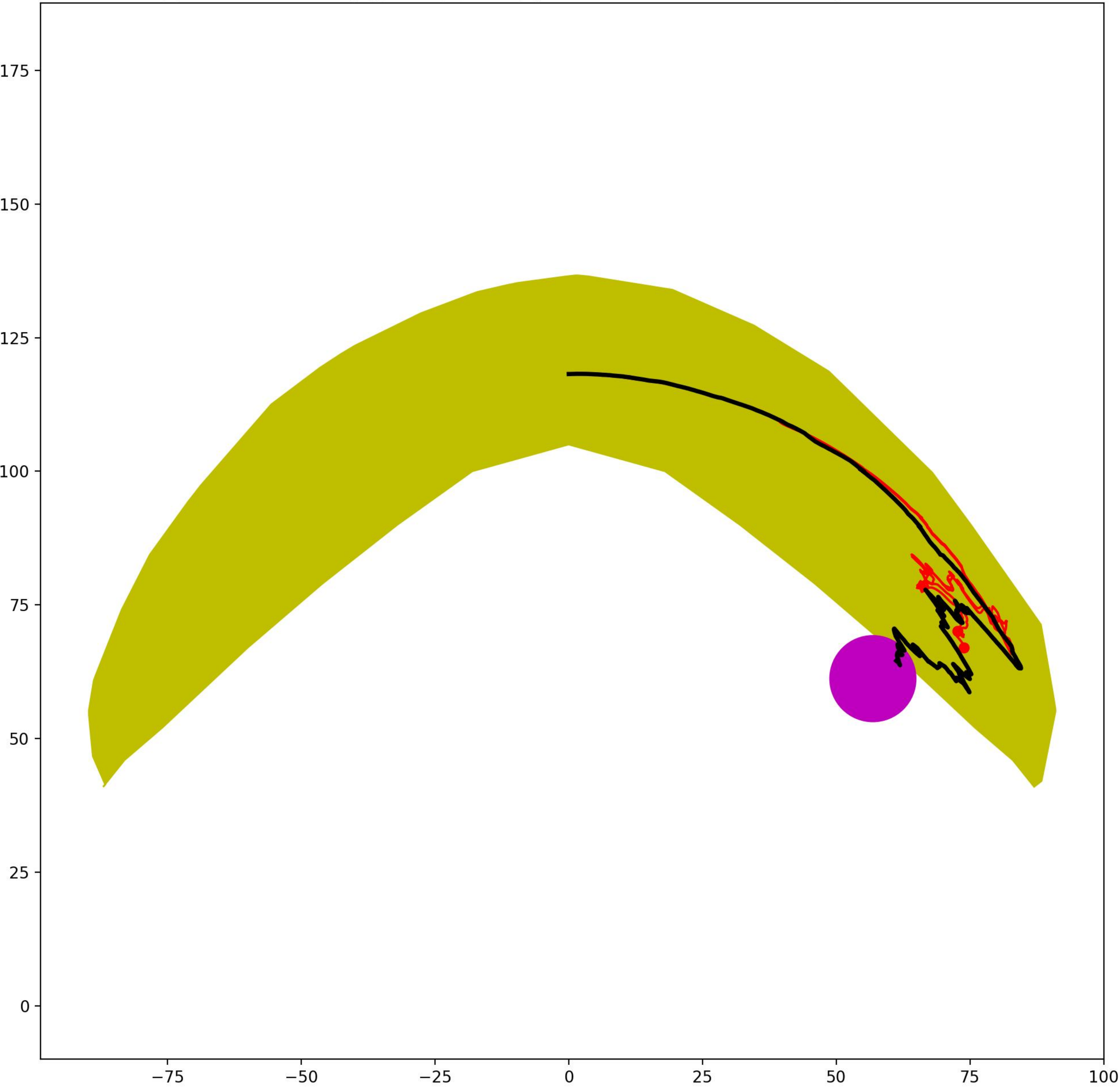


naive\_goal1\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 0.86 mm

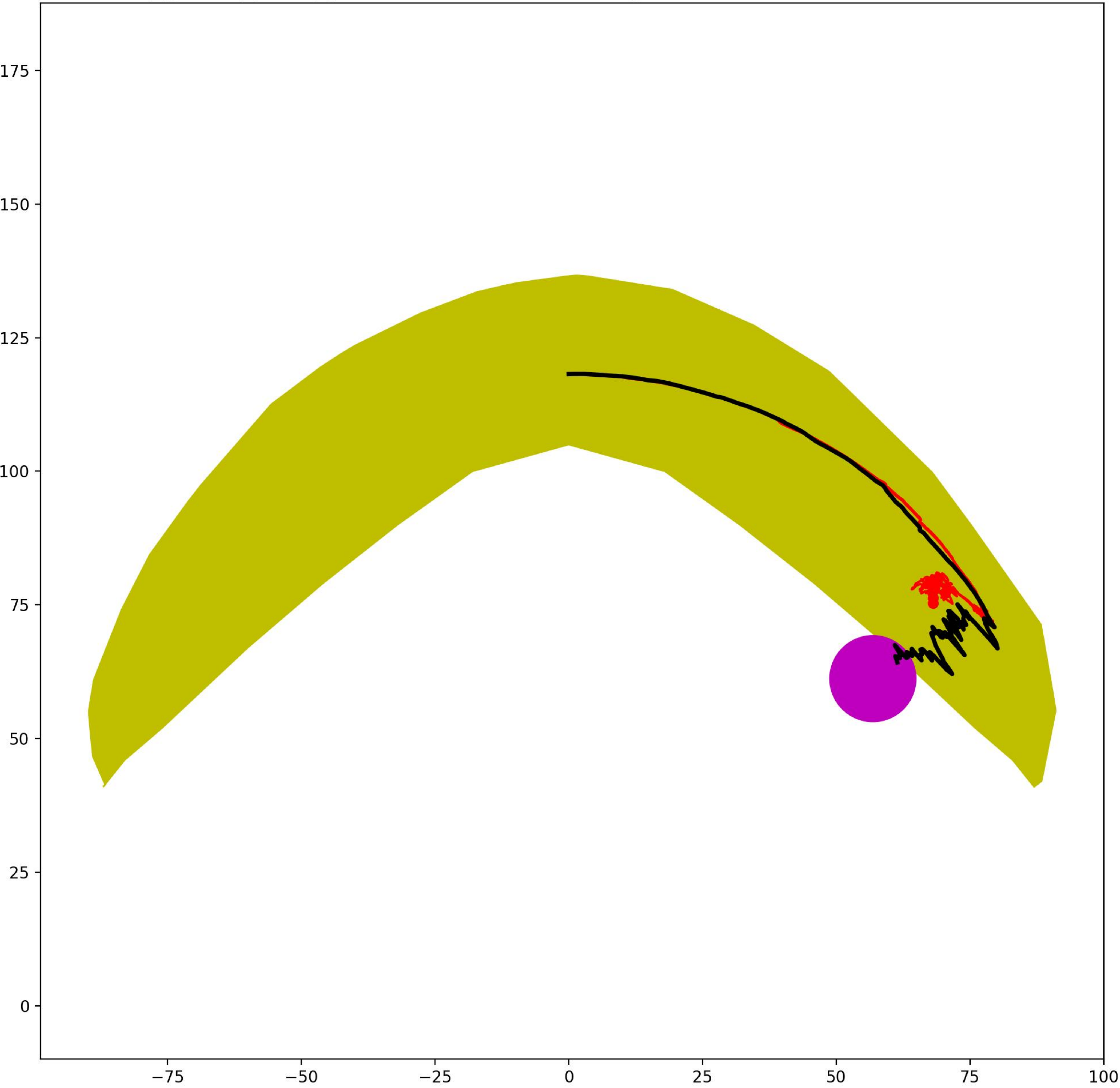




naive\_withCriticCost\_withCriticSeq\_goal6\_run0\_plan, suc. rate: 0.0%, goal suc.: 0.0%, RMSE: 5.2 mn

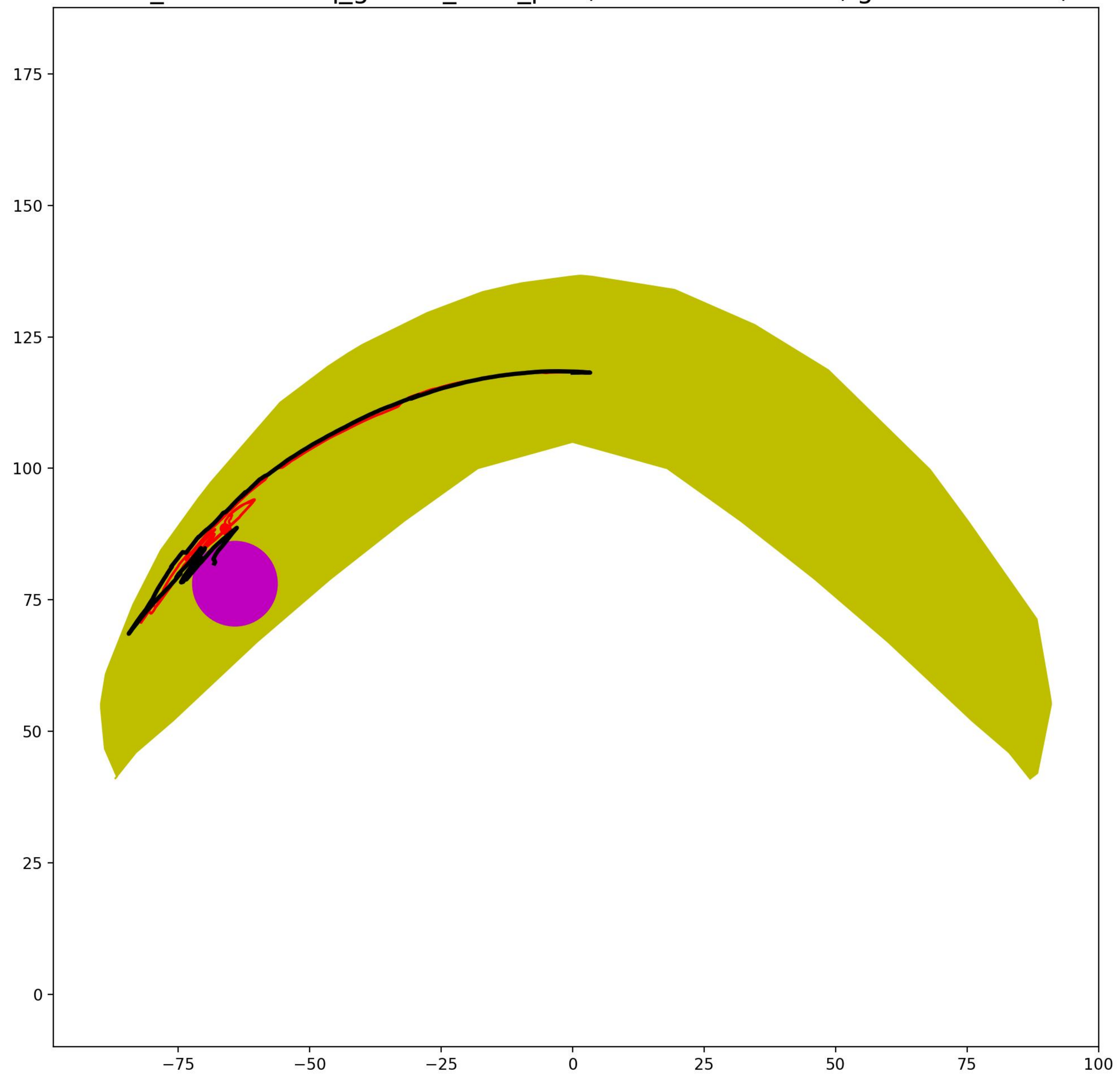


naive\_goal6\_run0\_plan, suc. rate: 0.0%, goal suc.: 0.0%, RMSE: 6.03 mm

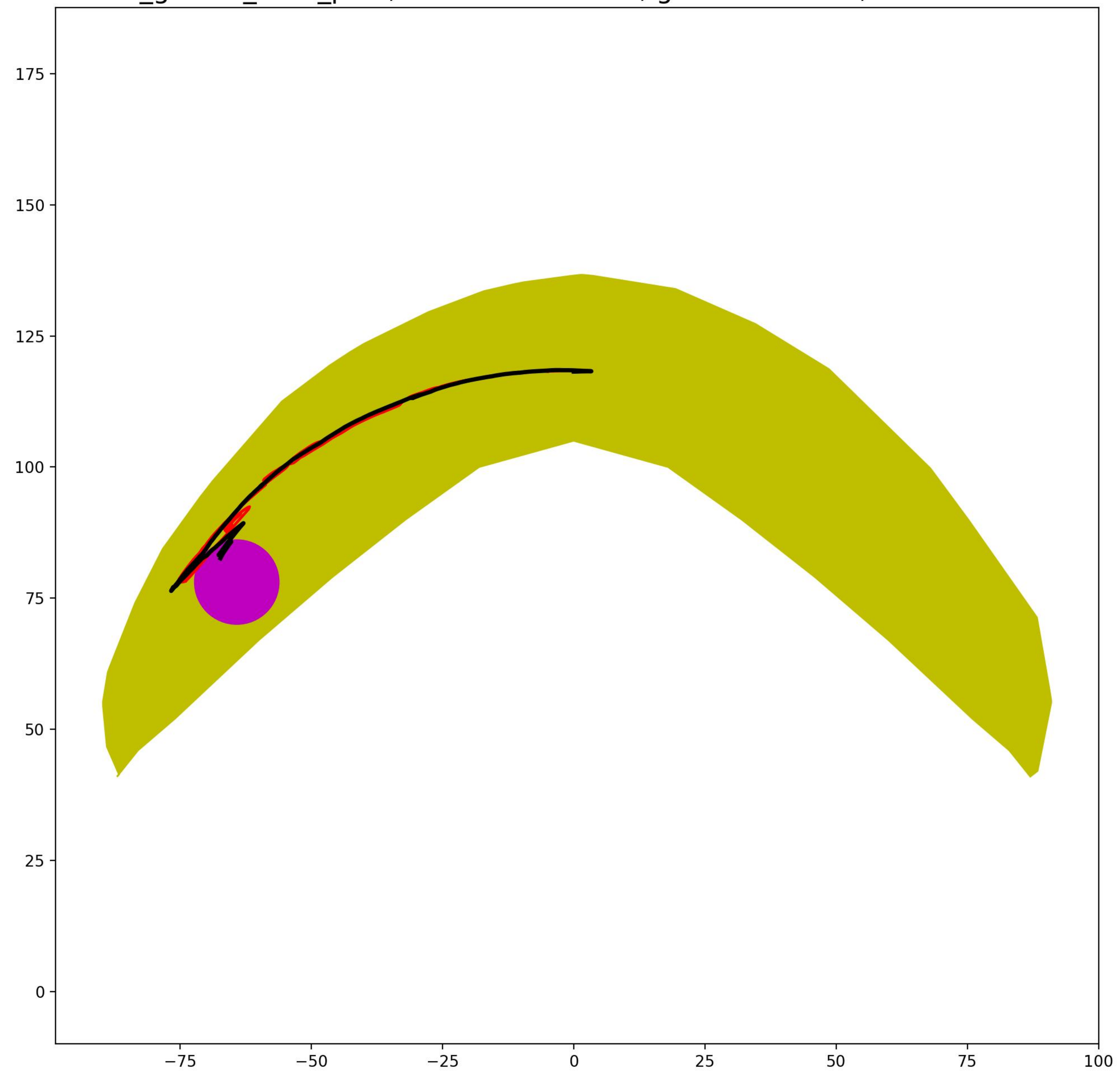




naive\_withCriticCost\_withCriticSeq\_goal31\_run0\_plan, suc. rate: 100.0%, goal suc.: 0.0%, RMSE: 3.6 n

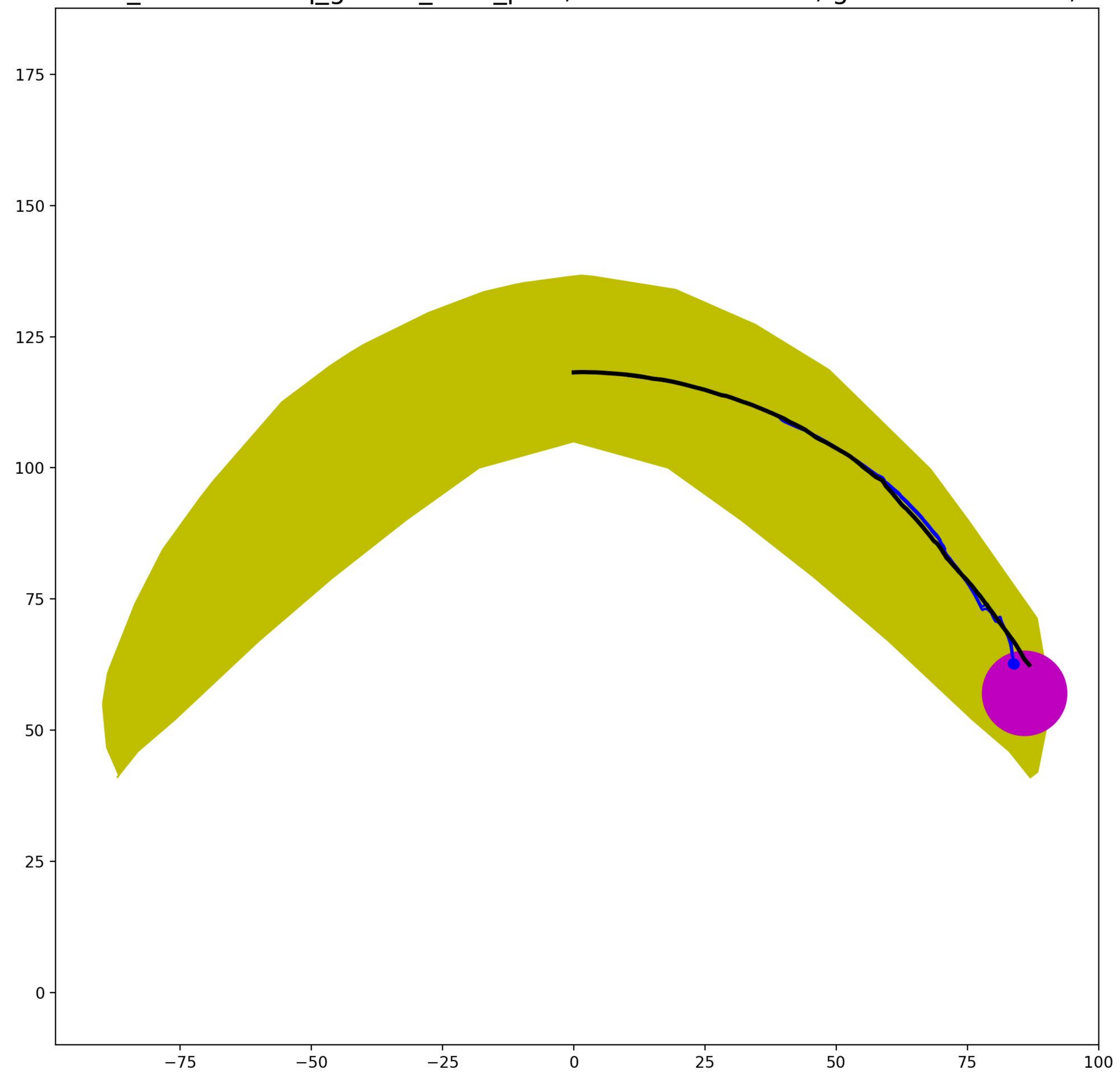


naive\_goal31\_run0\_plan, suc. rate: 100.0%, goal suc.: 0.0%, RMSE: 2.57 mm

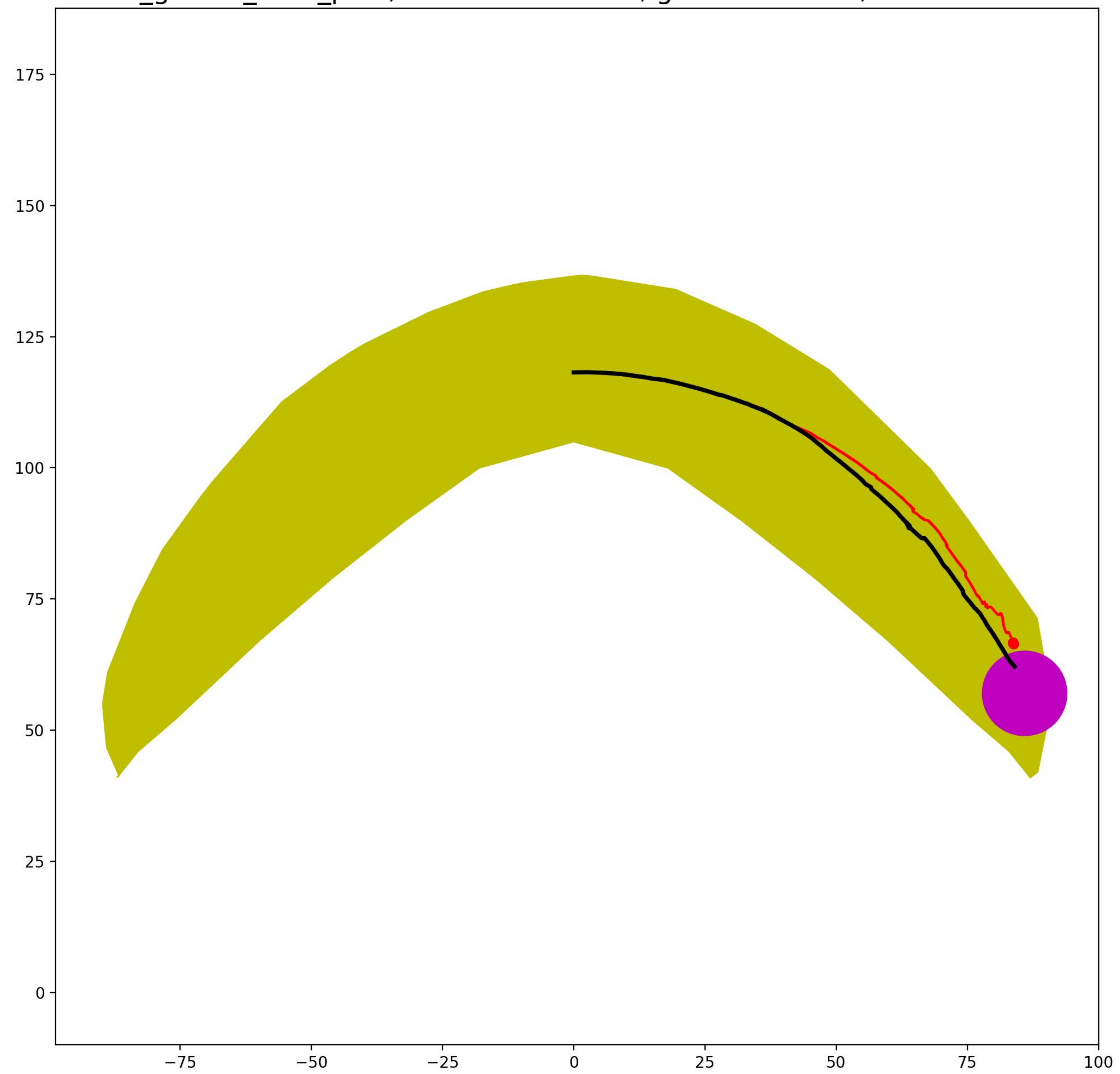




ive\_withCriticCost\_withCriticSeq\_goal38\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 1.64

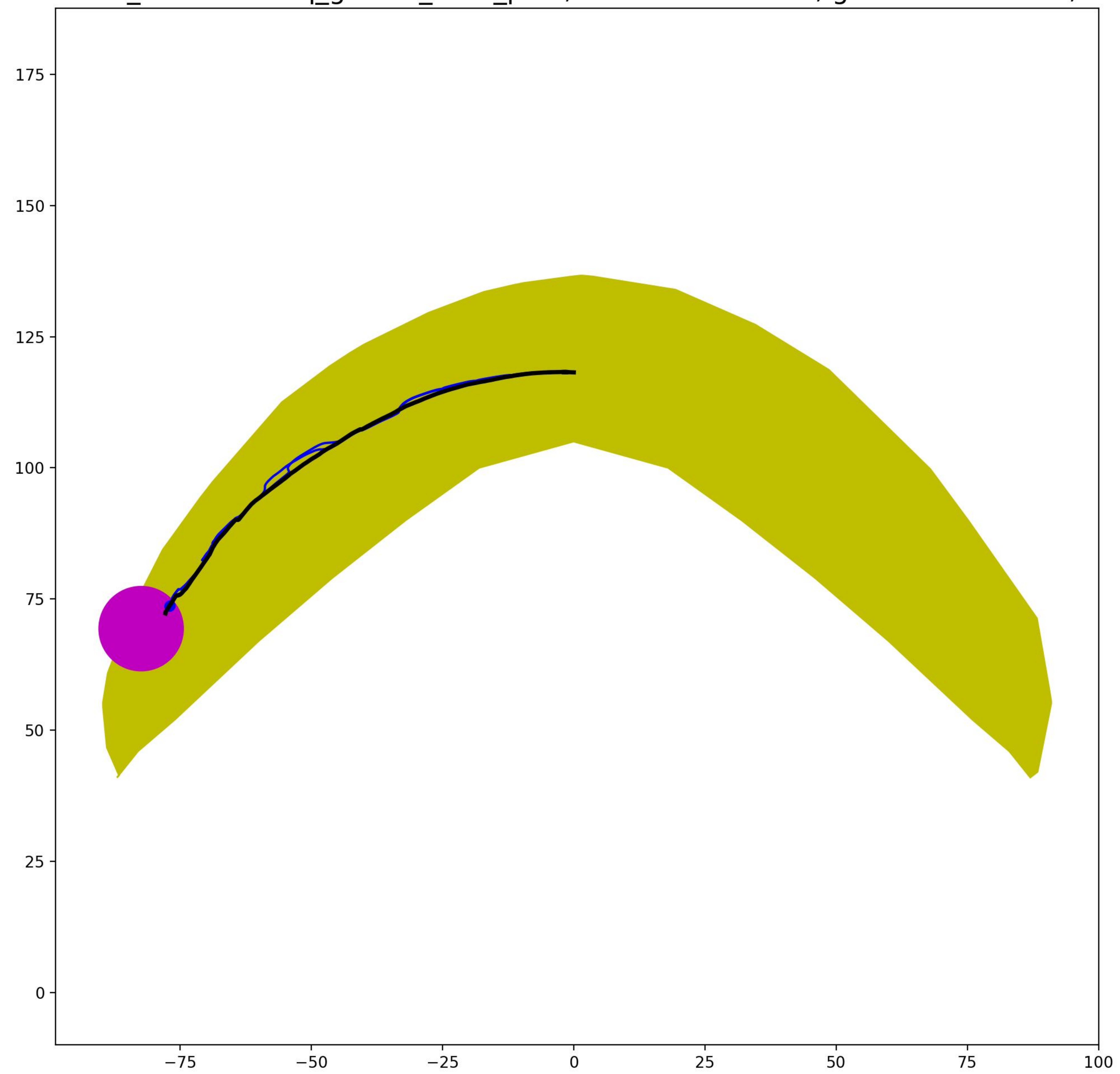


naive\_goal38\_run0\_plan, suc. rate: 100.0%, goal suc.: 0.0%, RMSE: 2.81 mm

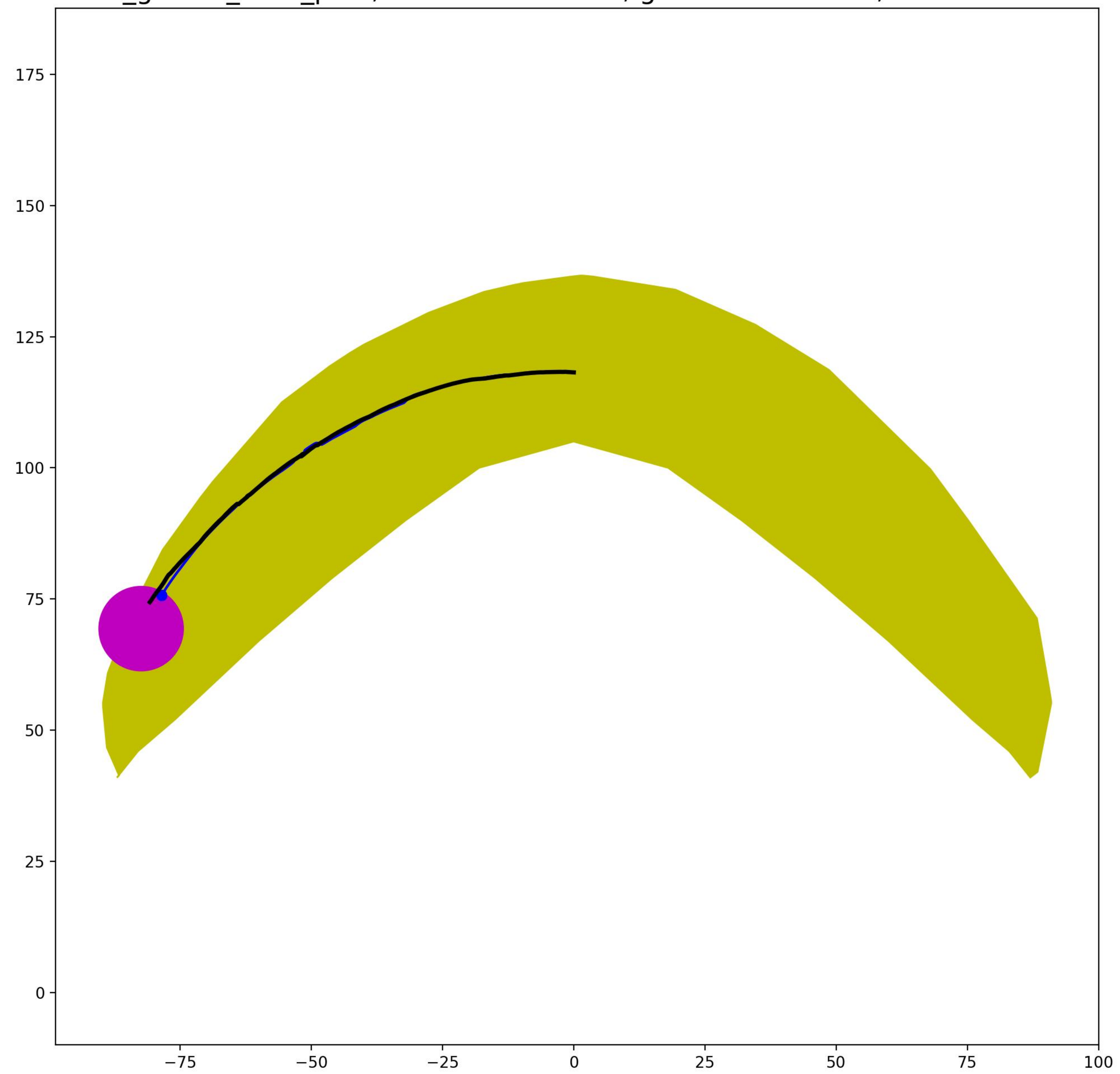




ive\_withCriticCost\_withCriticSeq\_goal91\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 1.33

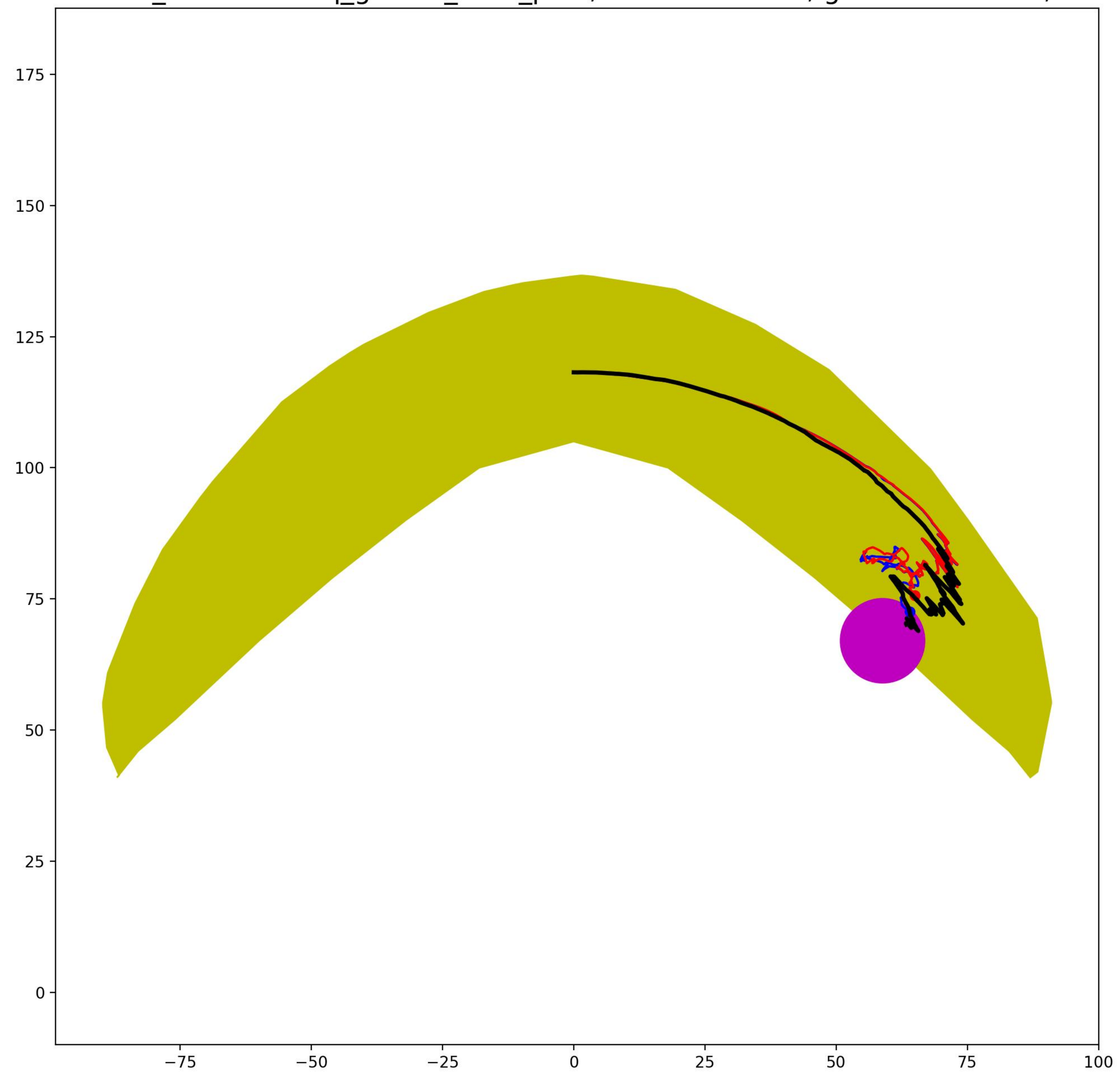


naive\_goal91\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 1.67 mm

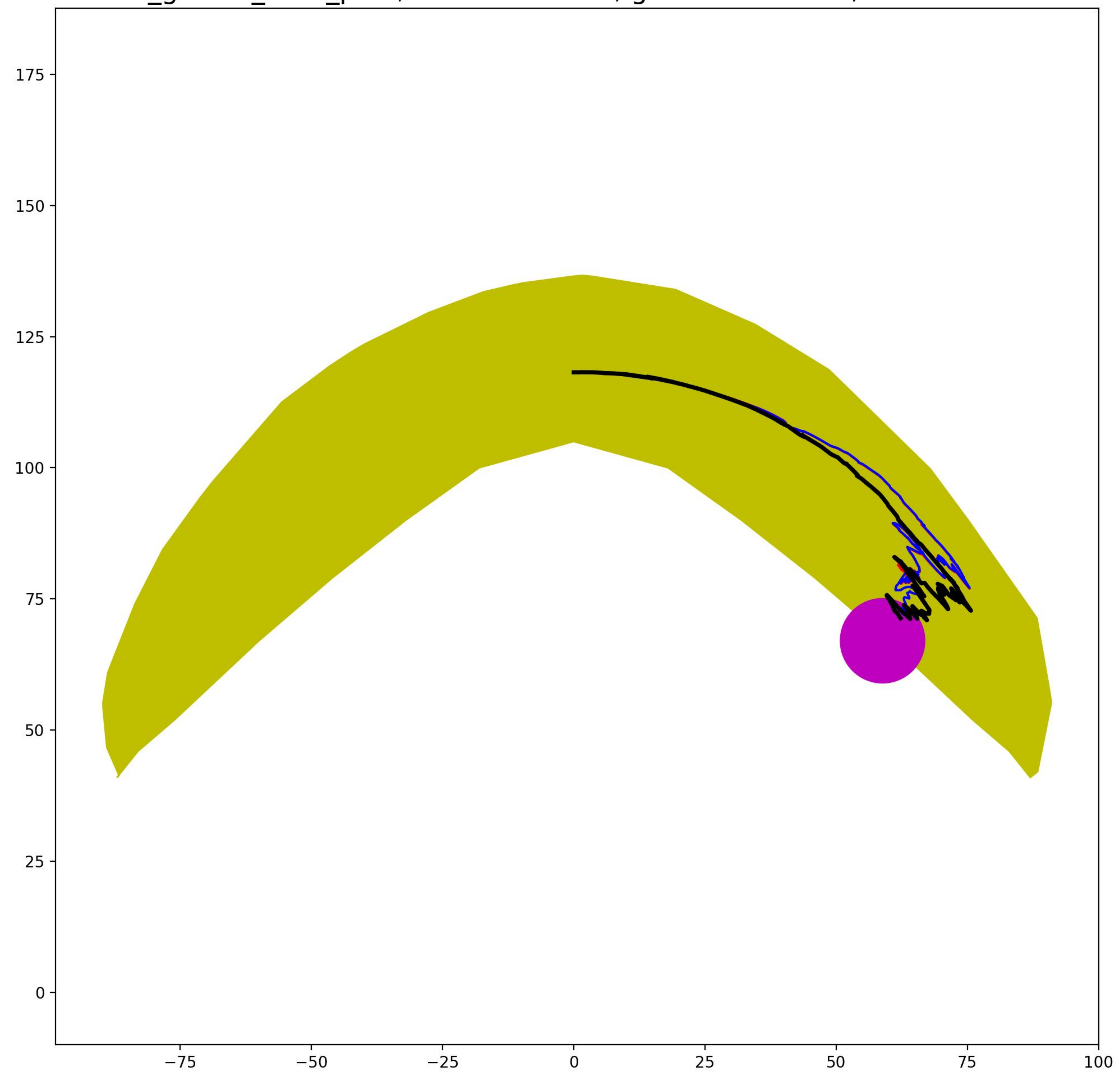




naive\_withCriticCost\_withCriticSeq\_goal99\_run0\_plan, suc. rate: 0.0%, goal suc.: 50.0%, RMSE: 5.41 n

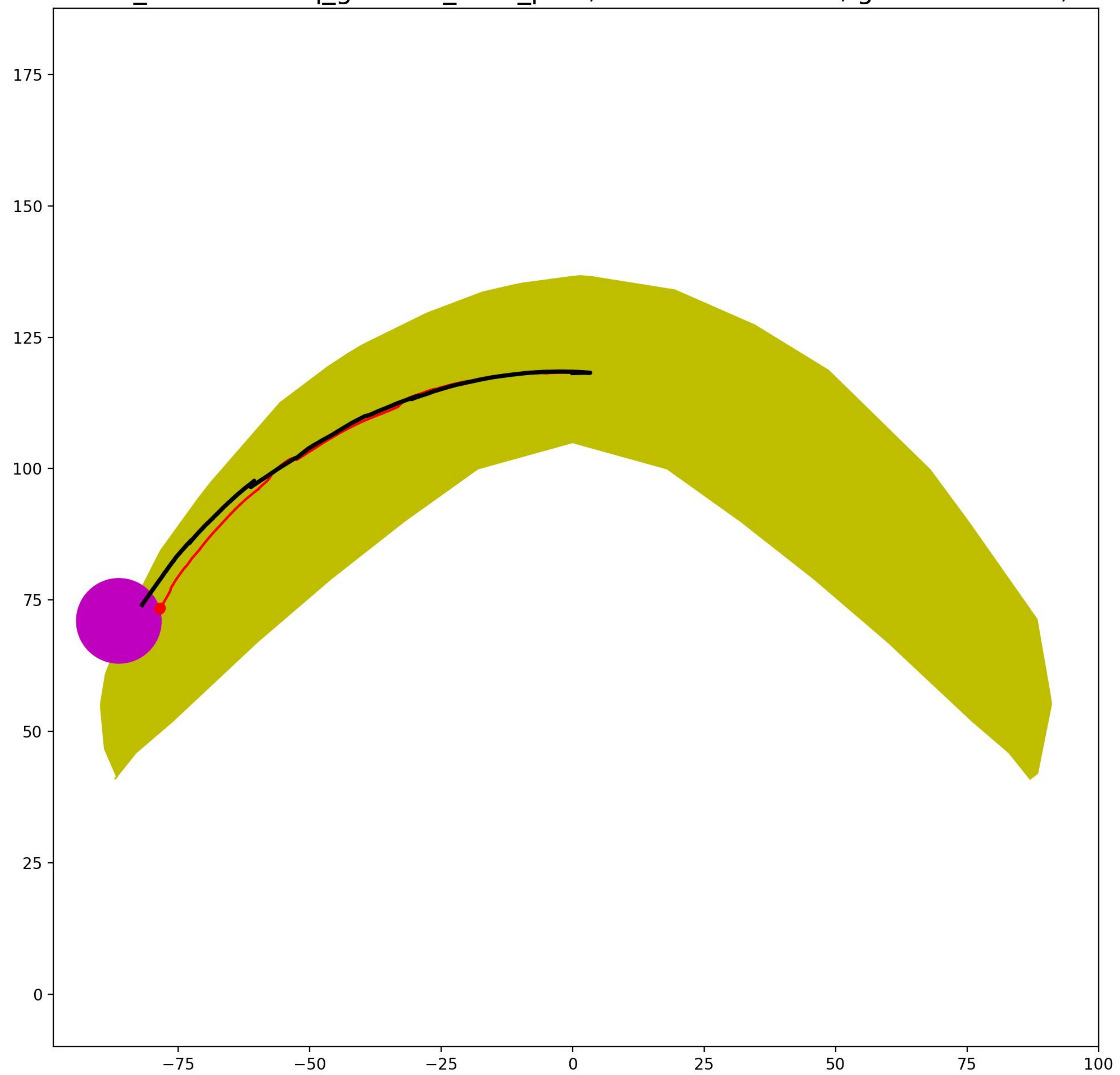


naive\_goal99\_run0\_plan, suc. rate: 0.0%, goal suc.: 50.0%, RMSE: 5.14 mm

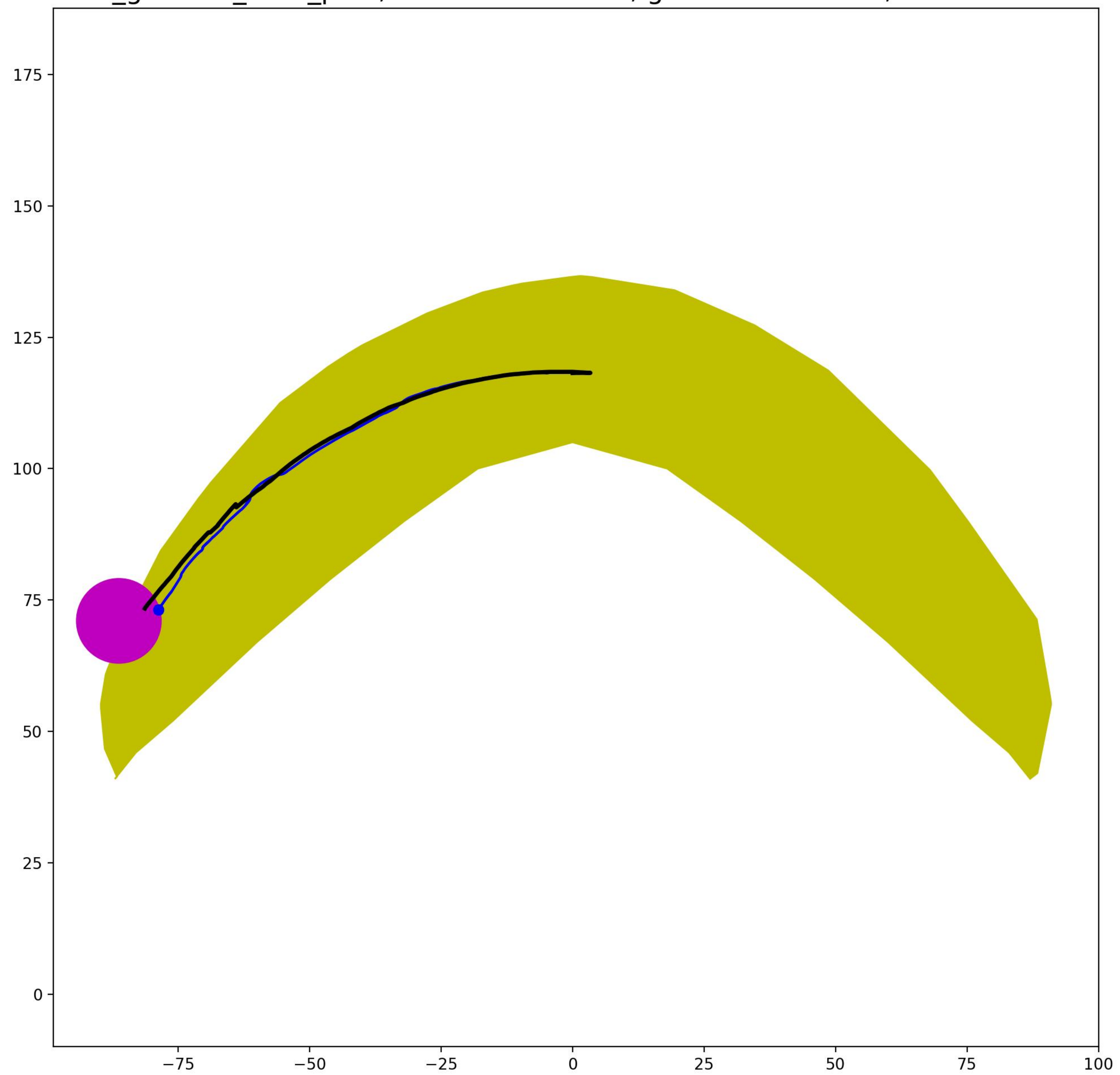




naive\_withCriticCost\_withCriticSeq\_goal123\_run0\_plan, suc. rate: 100.0%, goal suc.: 0.0%, RMSE: 1.73

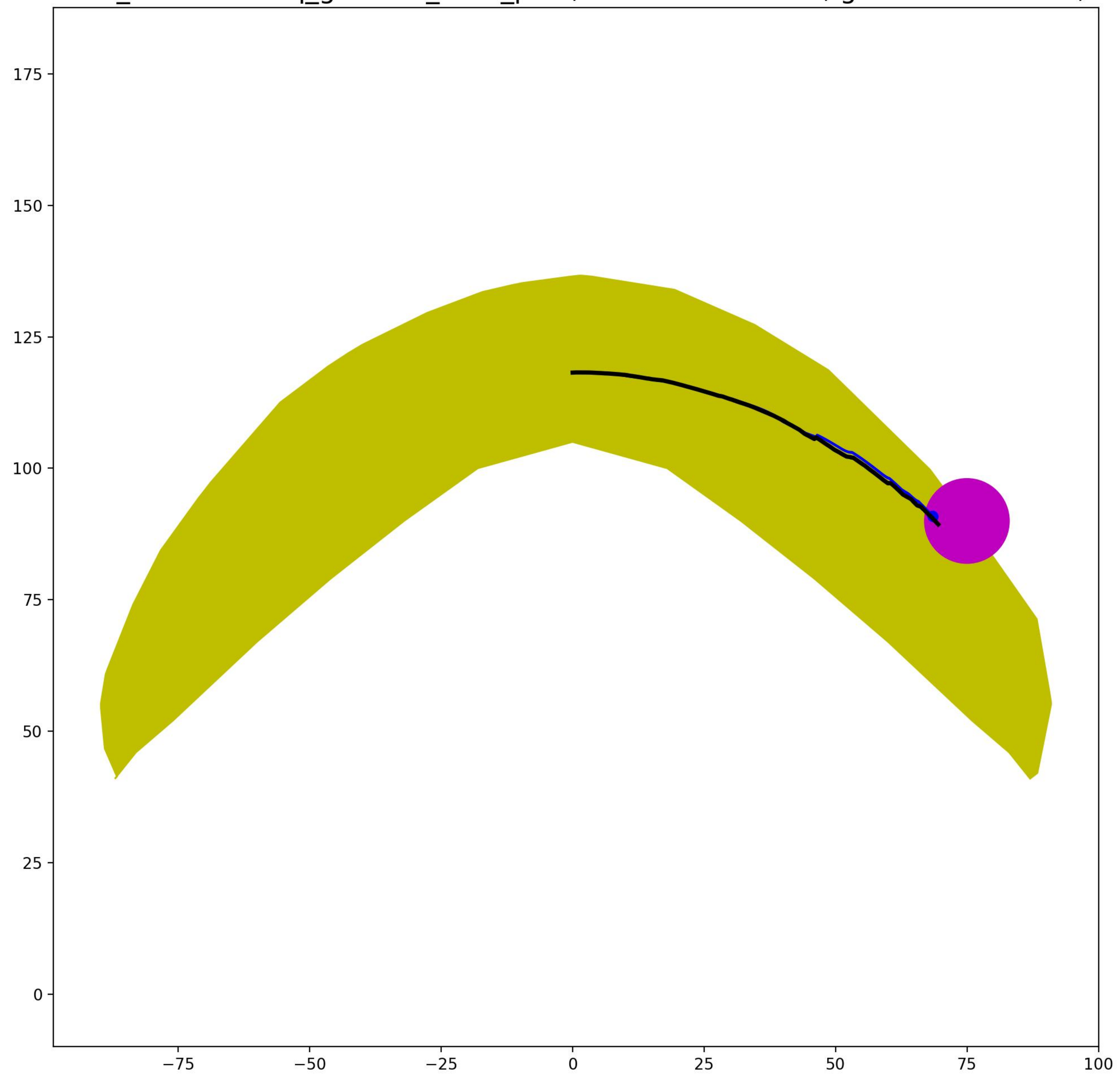


naive\_goal123\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 1.46 mm





ve\_withCriticCost\_withCriticSeq\_goal124\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 1.1!



naive\_goal124\_run0\_plan, suc. rate: 100.0%, goal suc.: 100.0%, RMSE: 1.38 mm

