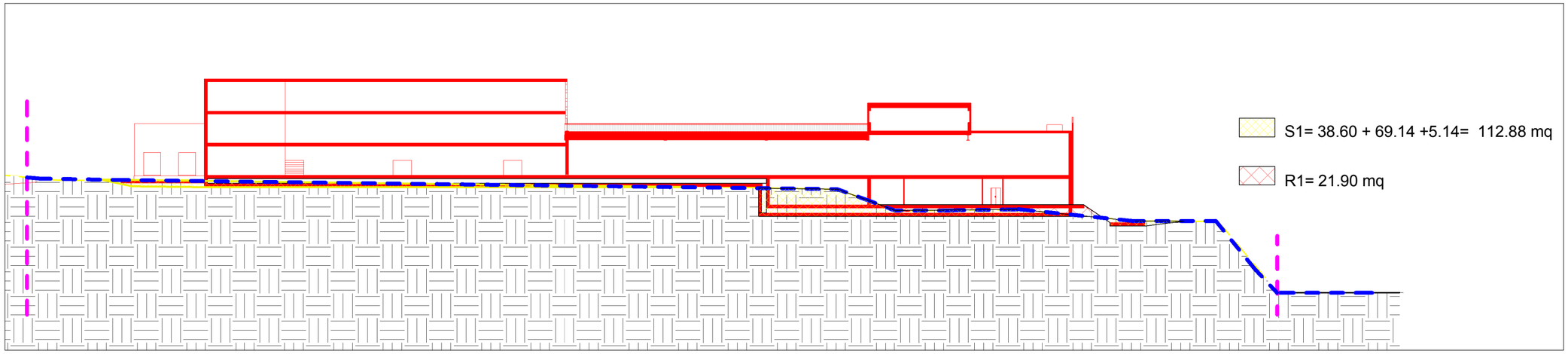
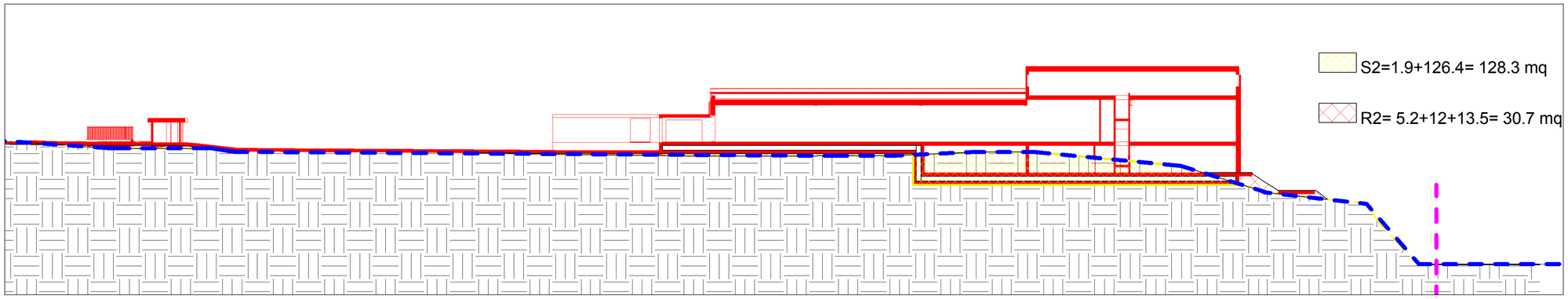
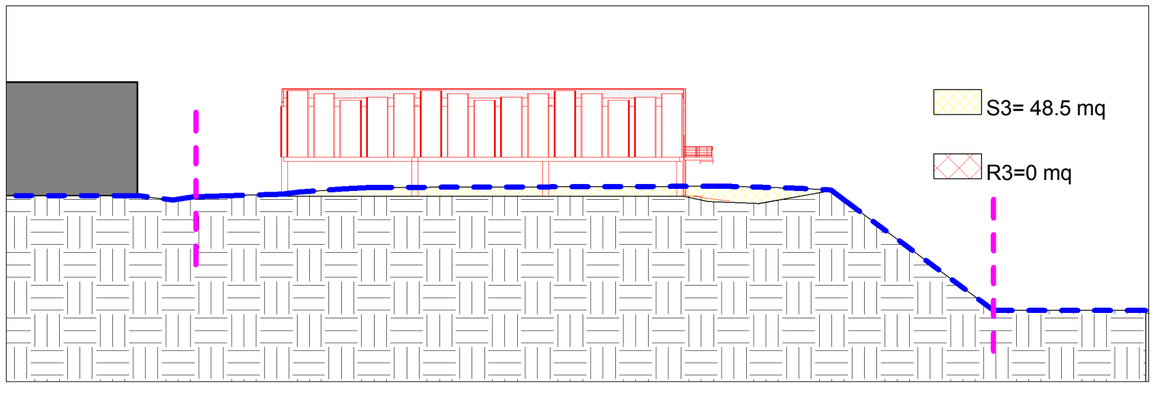


Sezione 1 longitudinale raffronto



Sezione 2 longitudinale raffronto



Sezione 5 longitudinale raffronto

VOLUME DI SBANCAMENTO

S1 + S2 + S3 = (112.88 + 128.3 + 48.5)= 289.68/3= 96.56 mq
estensione sbancamento circa 158 m
96.56 mq x 158= 15256,48 mc

VOLUME DI RIPORTO

R1 + R2 + R3 = (21.90+ 30.70) /3= 17.5 mq
17.5 x 158 = 2.765 mq

15256,48 mc - 2.765 = 12.491.48 mc
TERRA DA PORTARE IN DISCARICHE AUTORIZZATE

SCALA 1:500

ALLEGATO 3