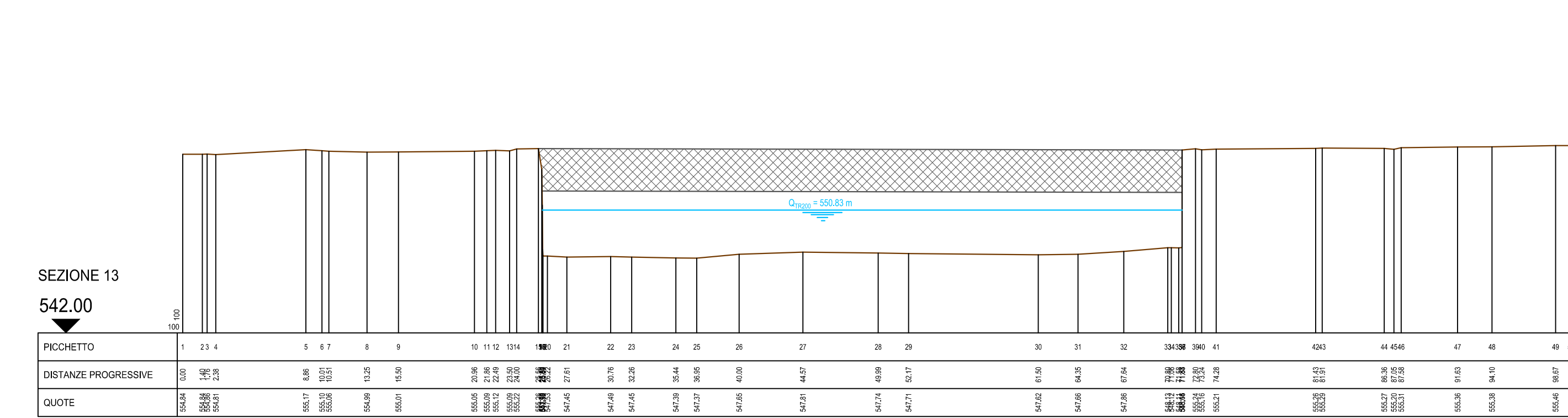
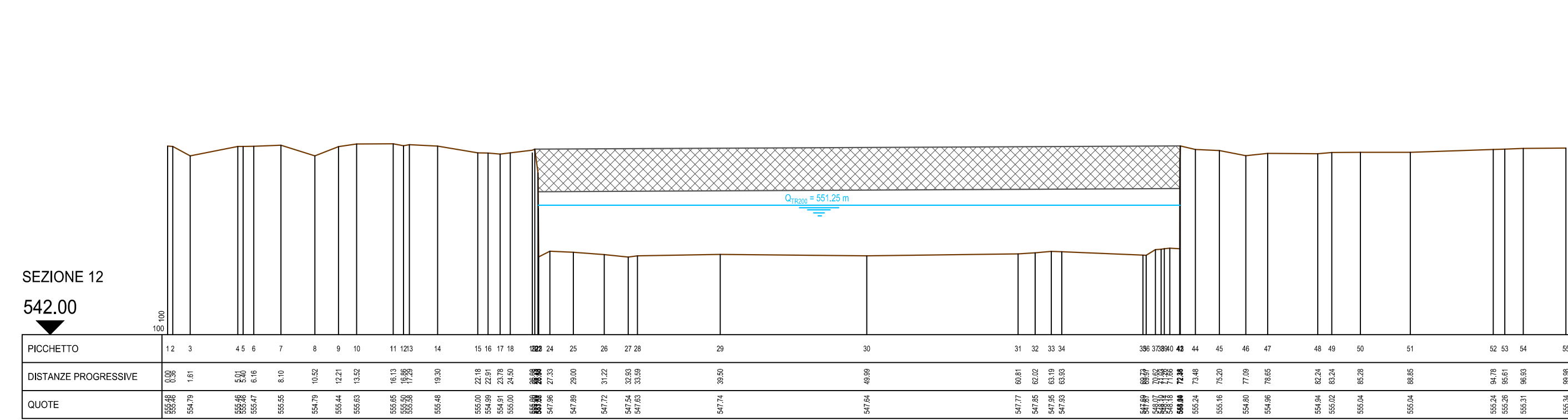
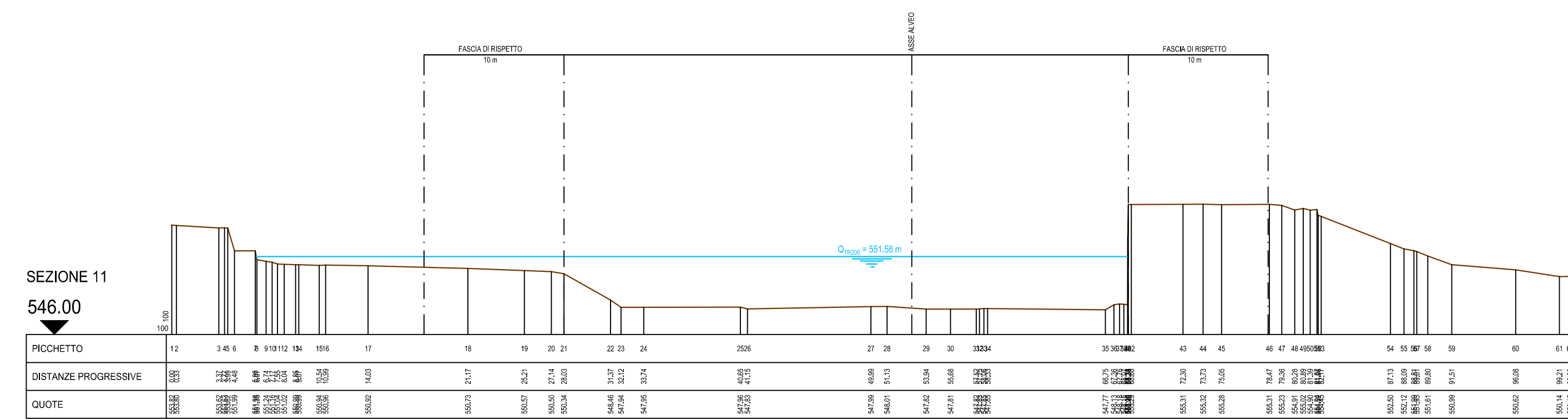
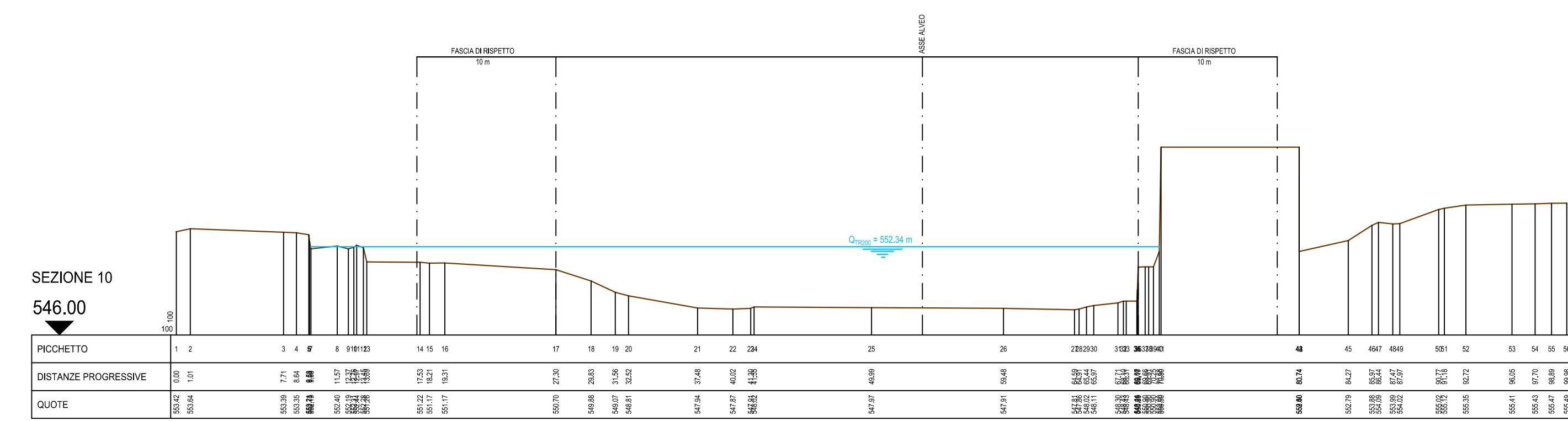
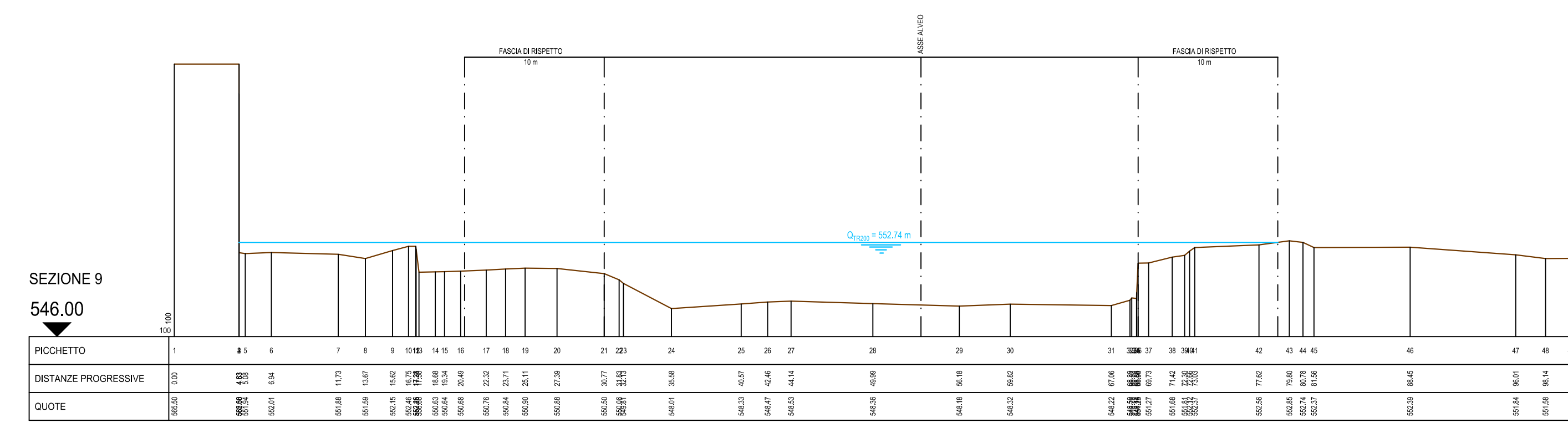
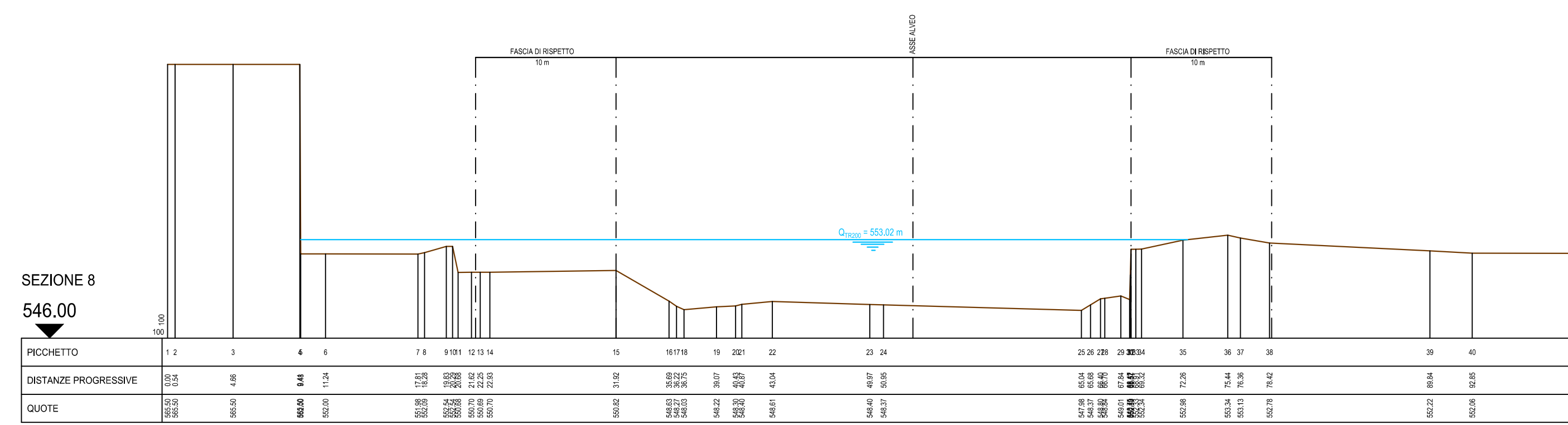
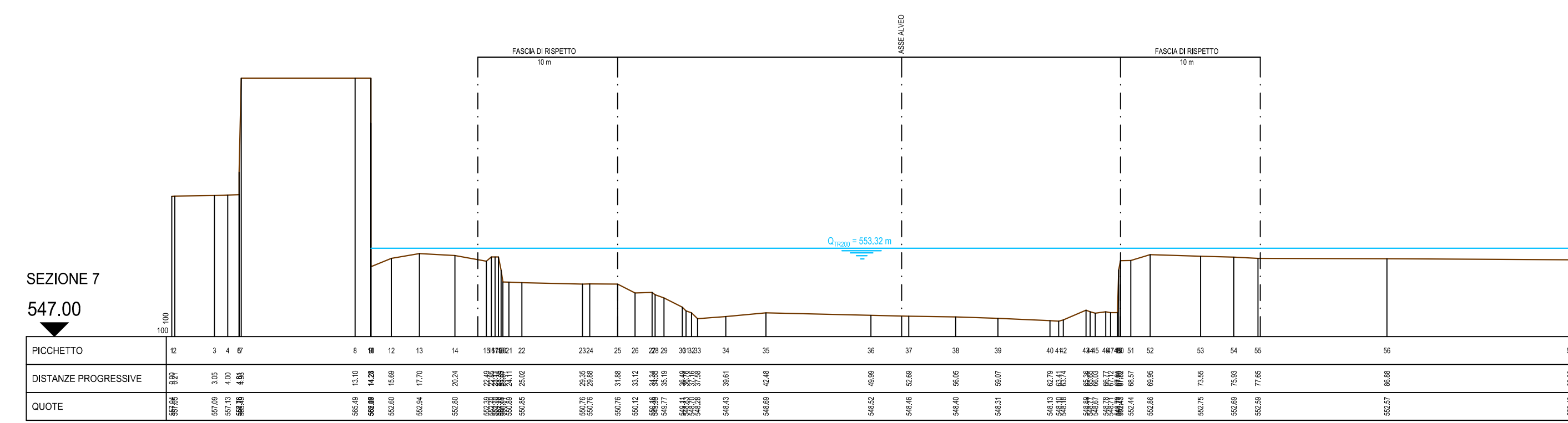
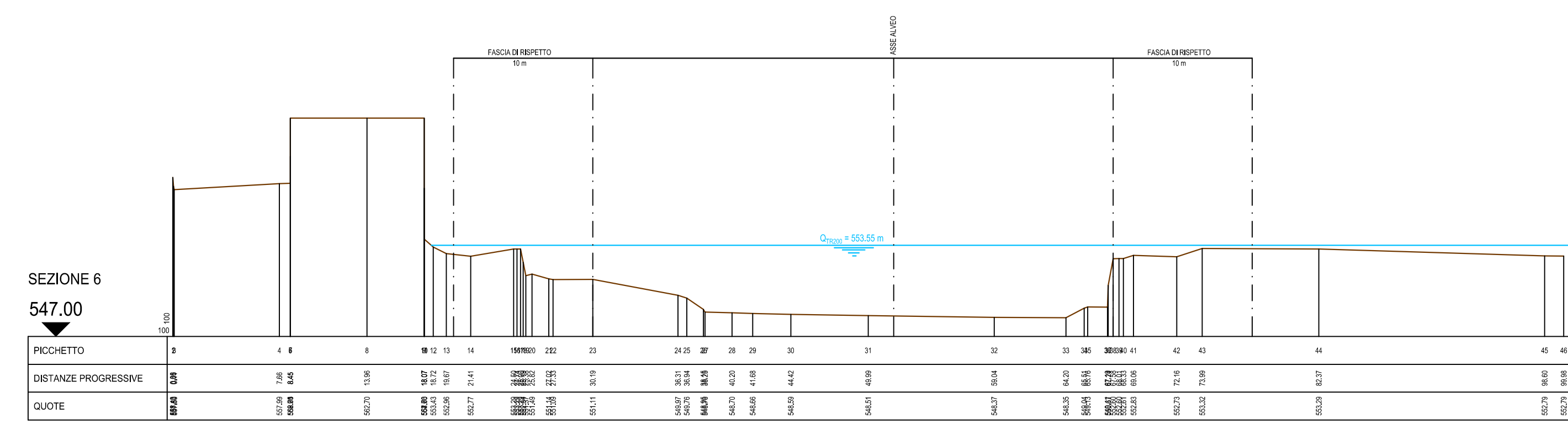
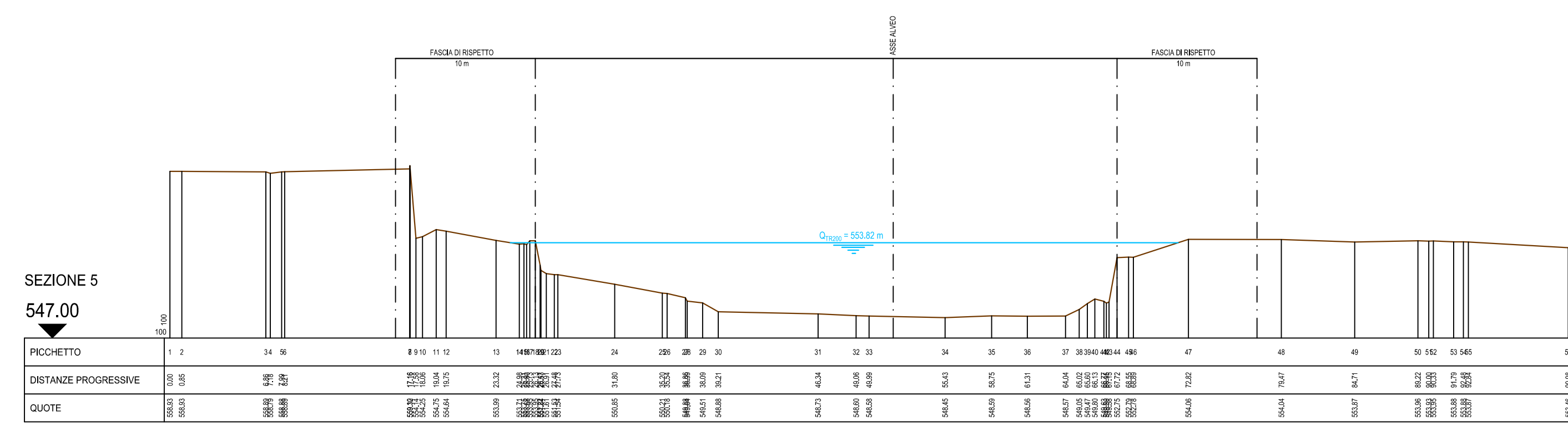
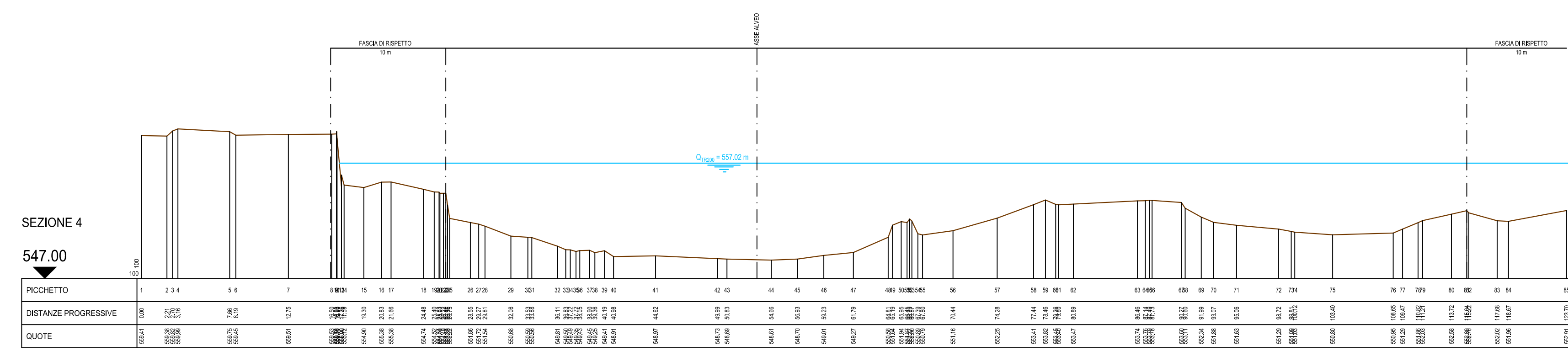
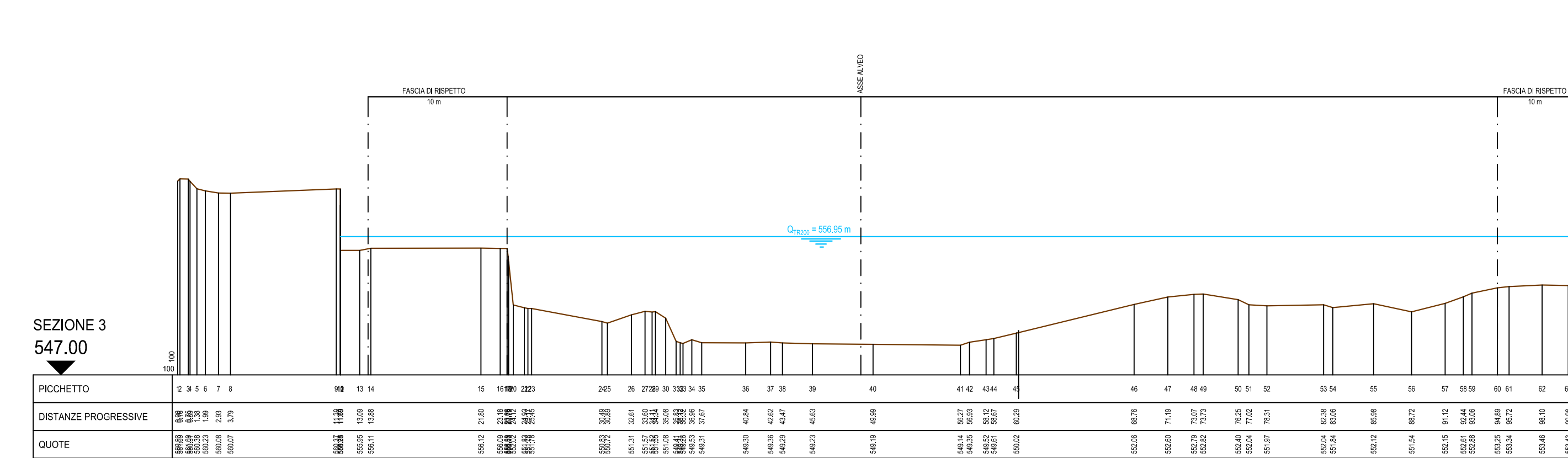
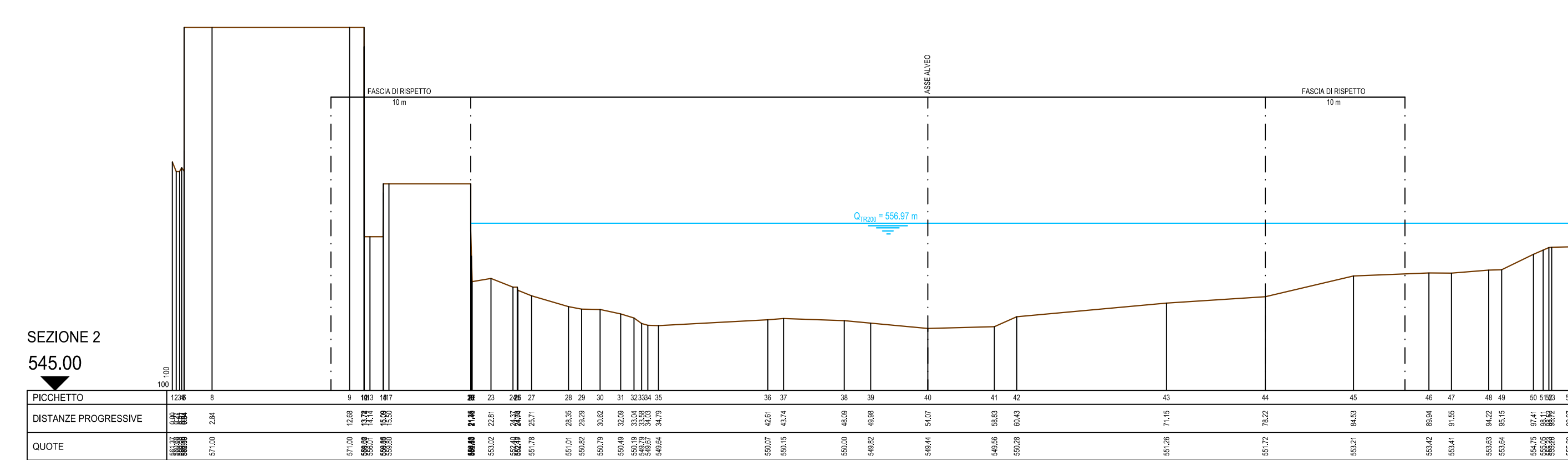
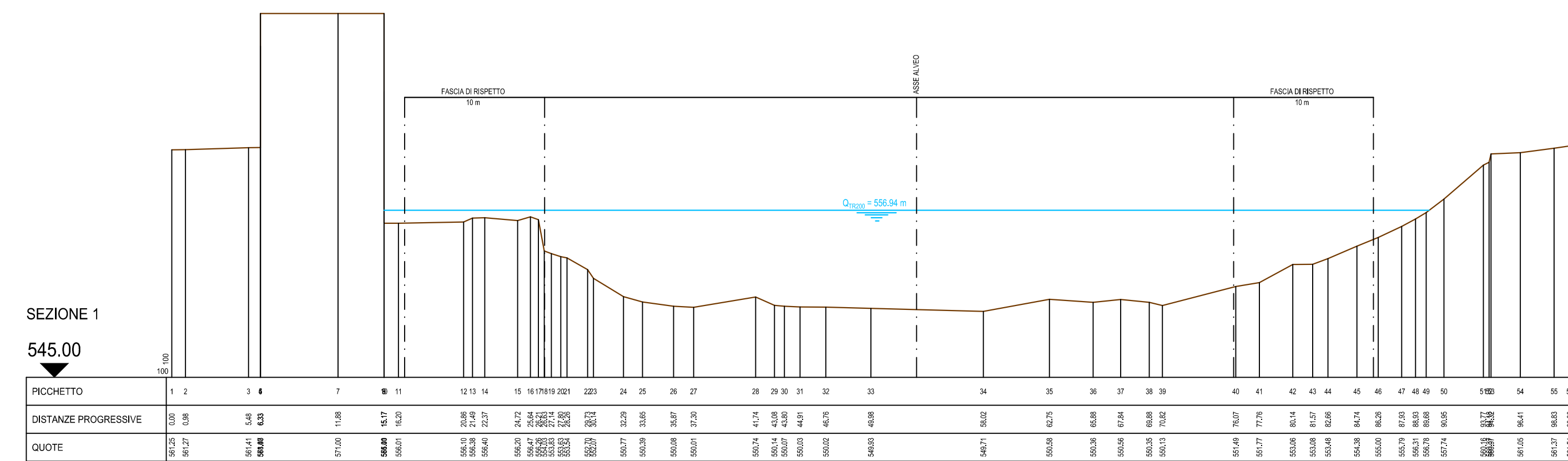




COMUNE DI BALSUCIA

PROVINCIA DI VERCELLI

Finanziato
dall'Unione Europea
NextGenerationEU

MESSA IN SICUREZZA CONCENTRICO
ABITATO DAL RISCHIO IDRAULICO
TORRENTE SERMENZA TRATTO
TERMINALE FINO ALLA CONFLUENZA
FIUME SESIA

LEGGE 30 DICEMBRE 2018, N. 145, ART. 1, COMMA 139
CONTRIBUI PER INVESTIMENTI RELATIVI A OPERE
PUBBLICHE DI MESSA IN SICUREZZA DEGLI EDIFICI
E DEL TERRITORIO.

ELABORATI GRAFICI

CONTENUTO

SCALA

TORRENTE SERMENZA

- sezioni trasversali stato di fatto 1:300

PROGETTO DEFINITIVO

Consulenza Ingegneria Architettura
Mattassoglio Giovanni Ingegnere

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giovanni@mattassoglio.it

TAVOLA

7.1

DATA EMISSIONE
LUGLIO 2021

AGGIORNAMENTI
01 - GIUGNO 2022

PRATICA N.
1027D

NOME FILE:

PROGETTAZIONE

COLLABORAZIONE

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