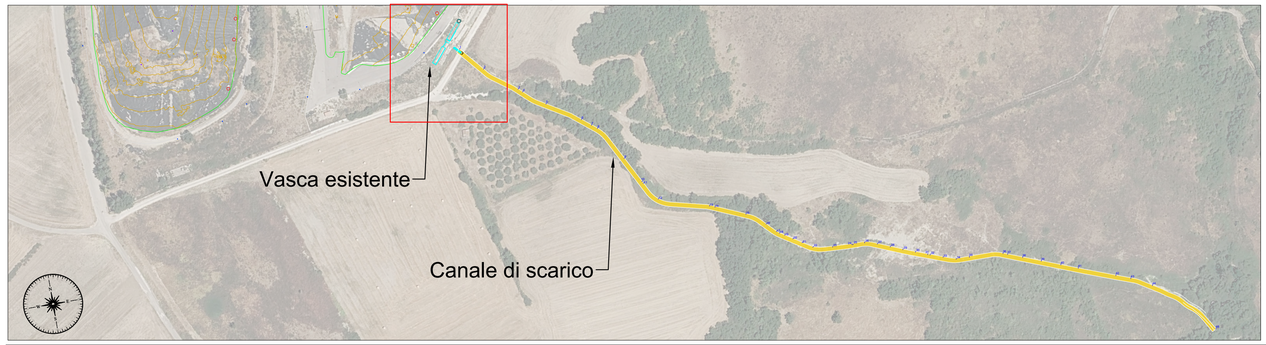
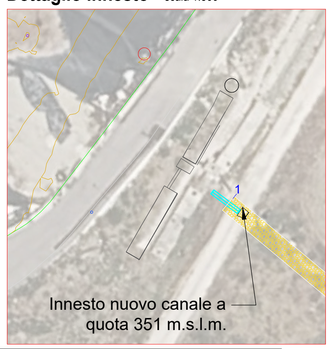
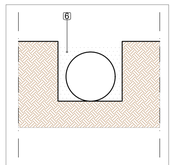
Planimetria Intervento di realizzazione canale di scarico delle acque meteoriche post trattamento scala 1:2000



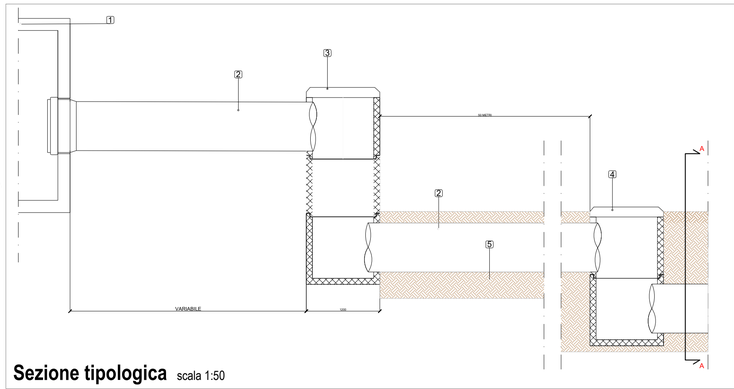
Dettaglio innesto- scala 1:500





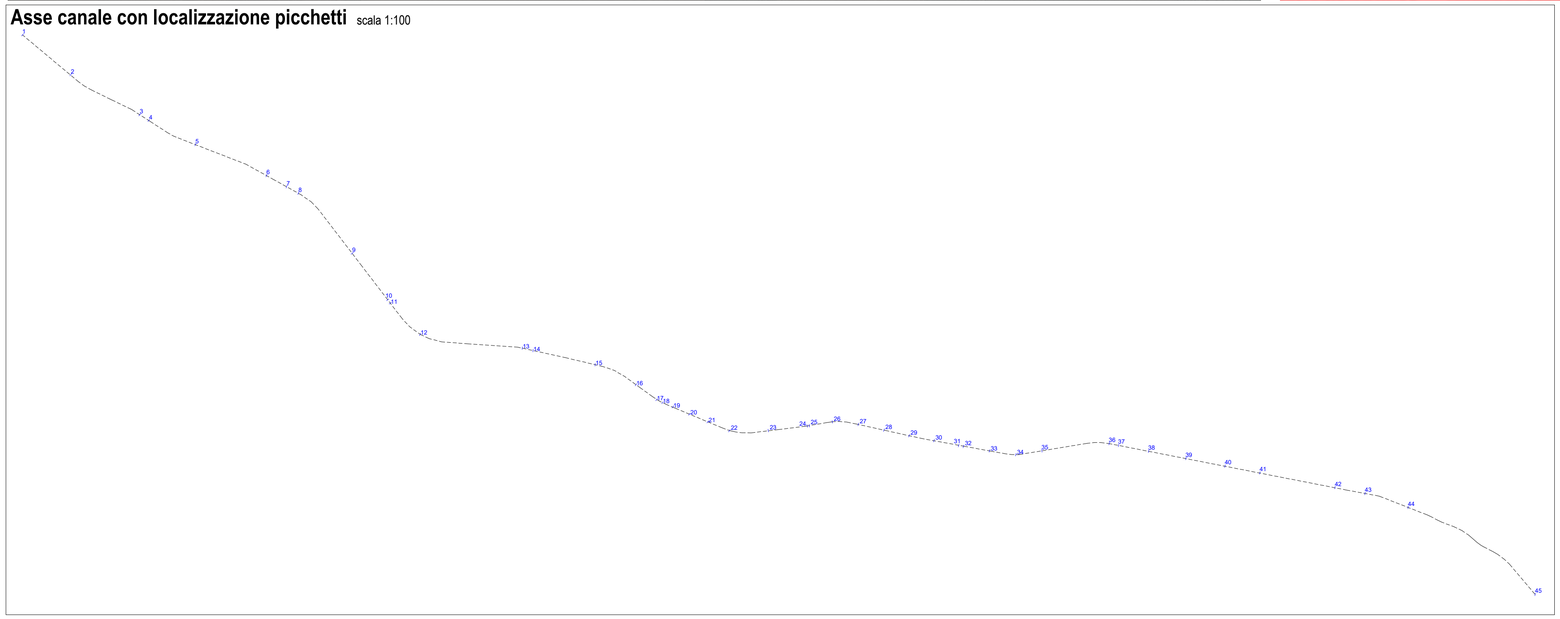
Sezione tipologica AA

scala 1:50

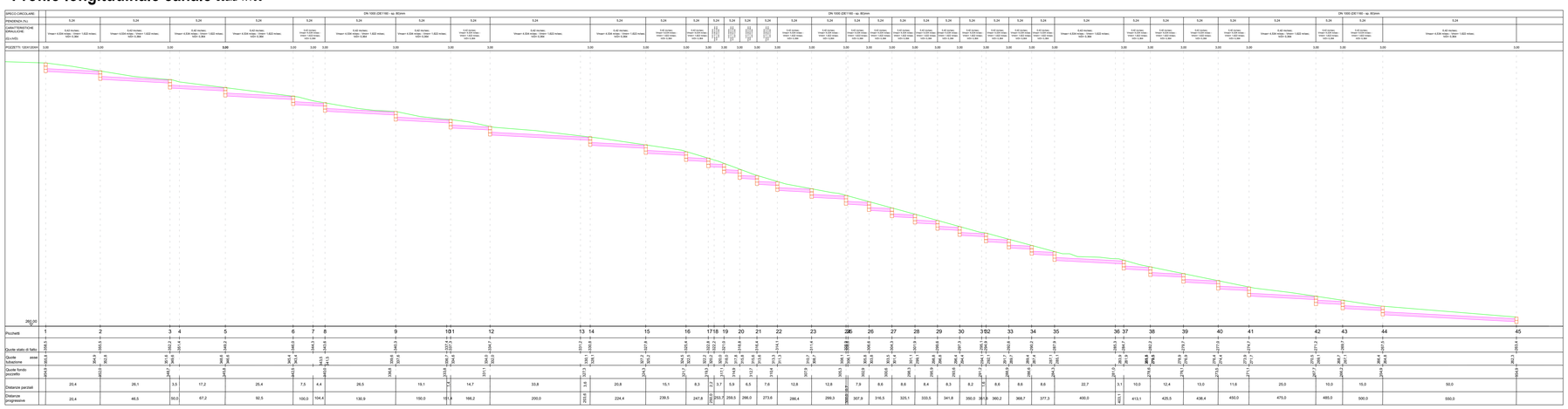


Sezione tipologica scala 1:50

Asse canale con localizzazione picchetti scala 1:100



Profilo longitudinale canale scala 1:100


SPECO CIRCOLARE
PENDENZA (%)
TIPOLOGIA GIUNZIONE GIUNZIONE
ID.NOD.
PICCHETTI 10X10/20X40
Picchetti
Quote stato di fatto
Quote asse fondazione
Quote fondo pozzetto
Distanze parziali
Distanze progressive
DN 1000 (DE1180) - sp. 80/mm
DN 1000 (DE1180) - sp. 80/mm
DN 1000 (DE1180) - sp. 80/mm
0,40 m/mm
Vmax= 4,534 m/sec - Vmin = 1,622 m/sec.
Vmax= 4,534 m/sec - Vmin = 1,622 m/sec.
0,24
Vmax= 4,534 m/sec - Vmin = 1,622 m/sec.
0,40 m/mm