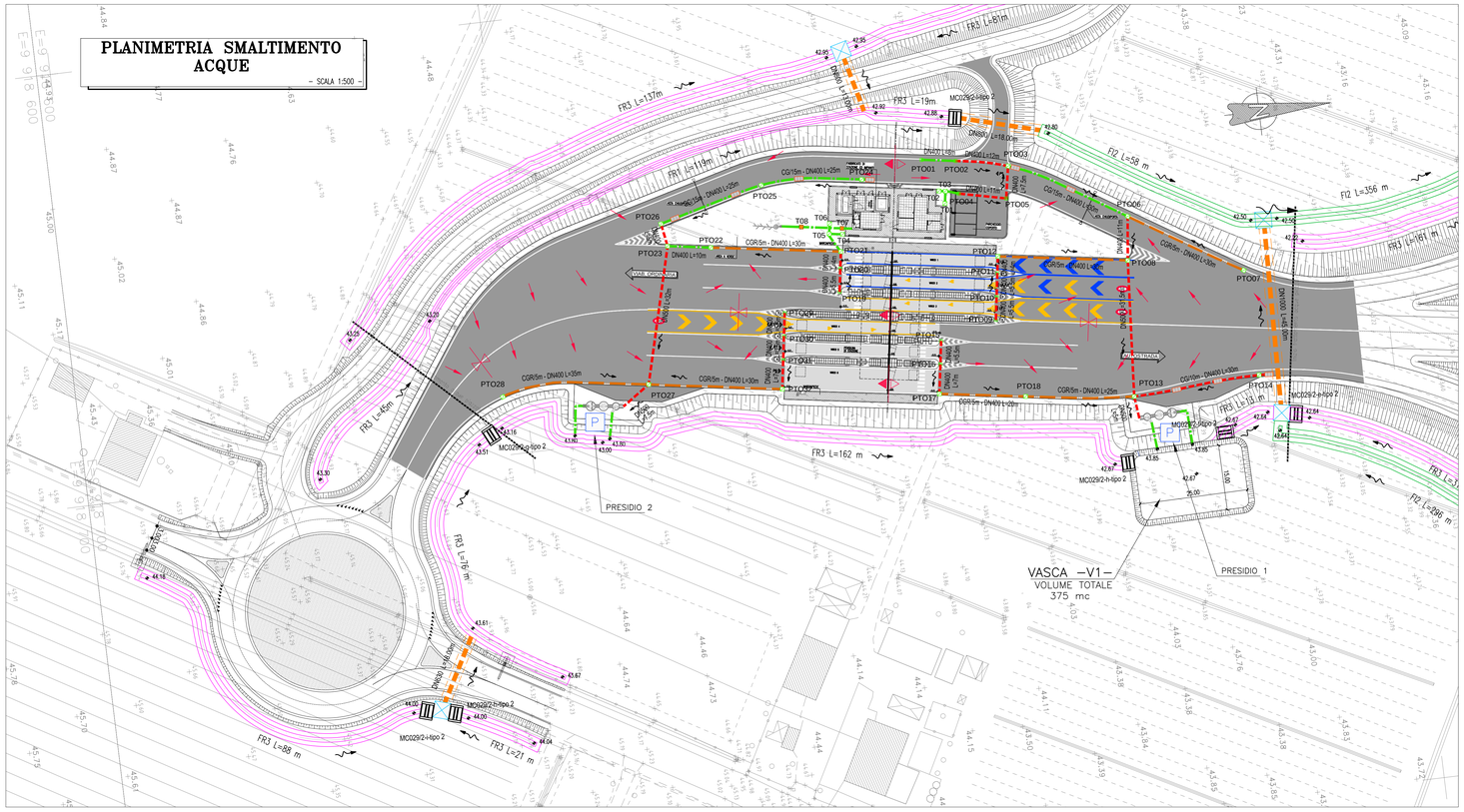
PLANIMETRIA SMALTIMENTO ACQUE
– SCALA 1:500 –
VASCA –V1–
VOLUME TOTALE
375 mc
PRESIDIO_1
PRESIDIO_2
FR3 L=137m
FR3 L=19m
FR1 L=119m
FR3 L=45m
FR3 L=162 m
FR3 L=76 m
FR3 L=88 m
FR3 L=21 m
FR3 L=161 m
FR3 L=61m
FR2 L=58 m
FR2 L=356 m
FR2 L=280 m
PTO01
PTO02
PTO03
PTO04
PTO05
PTO06
PTO07
PTO08
PTO09
PTO10
PTO11
PTO12
PTO13
PTO14
PTO15
PTO16
PTO17
PTO18
PTO19
PTO20
PTO21
PTO22
PTO23
PTO24
PTO25
PTO26
PTO27
PTO28
PTO29
PTO30
PTO31
PTO32
MC029/2-h-tipo 2
MC029/2-h-tipo 7
MC001/1-h-tipo
CGR15m - DN400 L=25m
CGR15m - DN400 L=30m
CGR15m - DN400 L=35m
CGR15m - DN400 L=20m
CGR15m - DN400 L=10m
DN400 L=18.00m
DN400 L=12m
DN400 L=15m
DN400 L=10m
DN400 L=7m
DN400 L=5m
DN400 L=3m
DN400 L=2m
DN400 L=1m
DN400 L=0.5m
DN400 L=0.3m
DN400 L=0.2m
DN400 L=0.1m
DN400 L=0.05m
DN400 L=0.04m
DN400 L=0.03m
DN400 L=0.02m
DN400 L=0.01m
DN400 L=0.00m
DN400 L=0.01m
DN400 L=0.02m
DN400 L=0.03m
DN400 L=0.04m
DN400 L=0.05