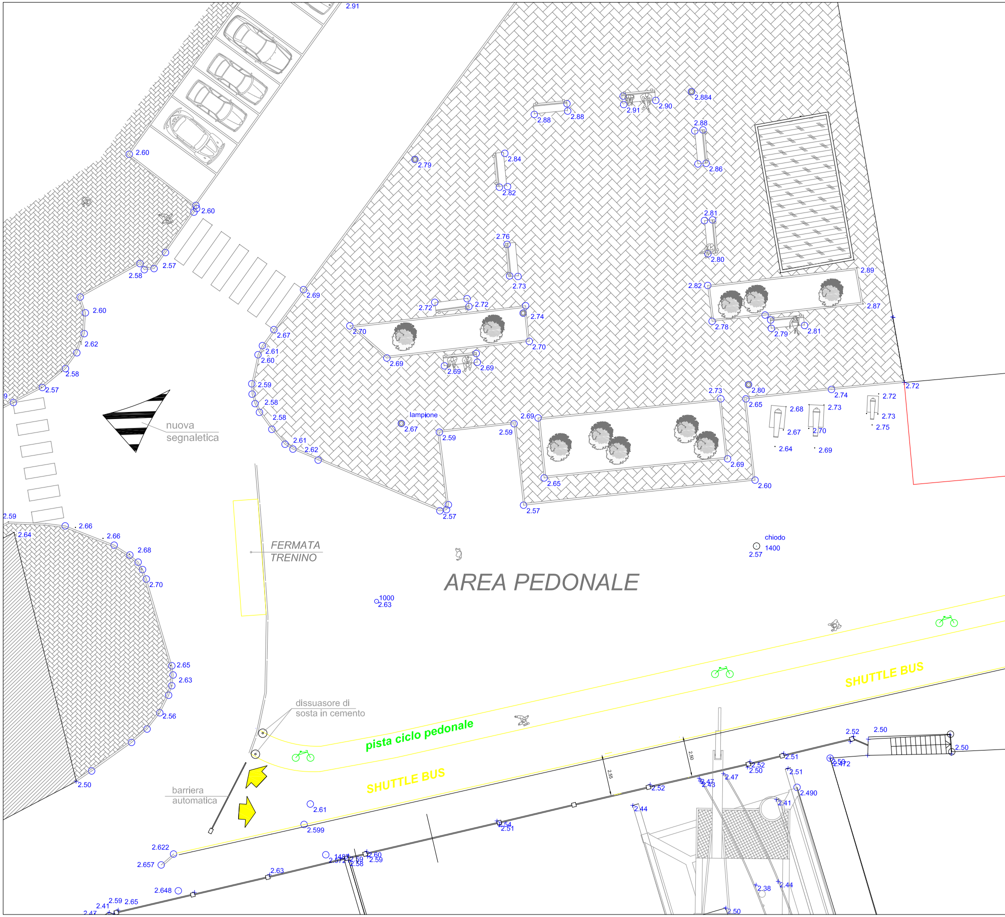
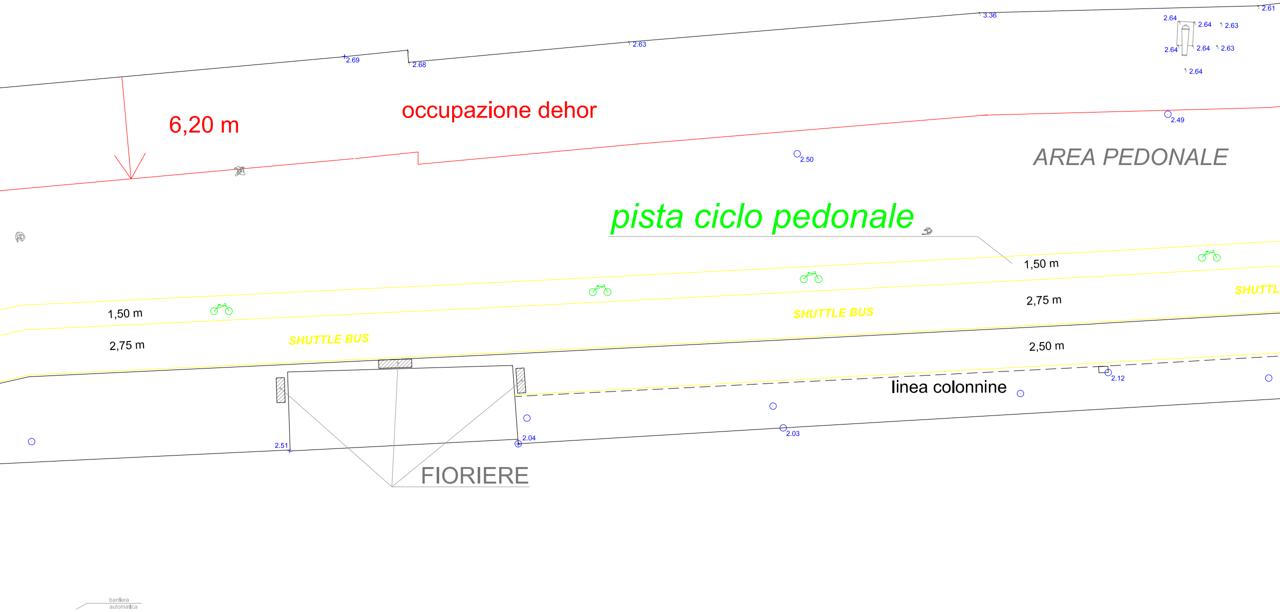
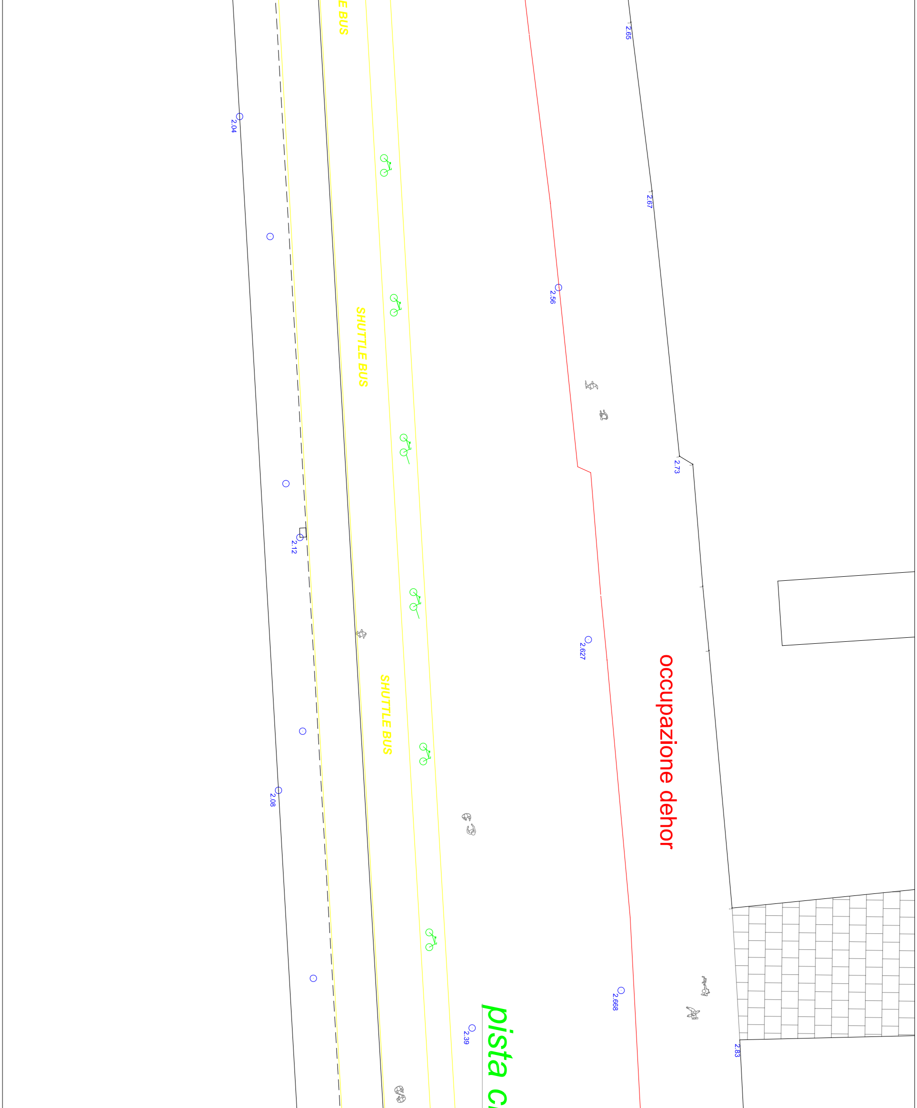
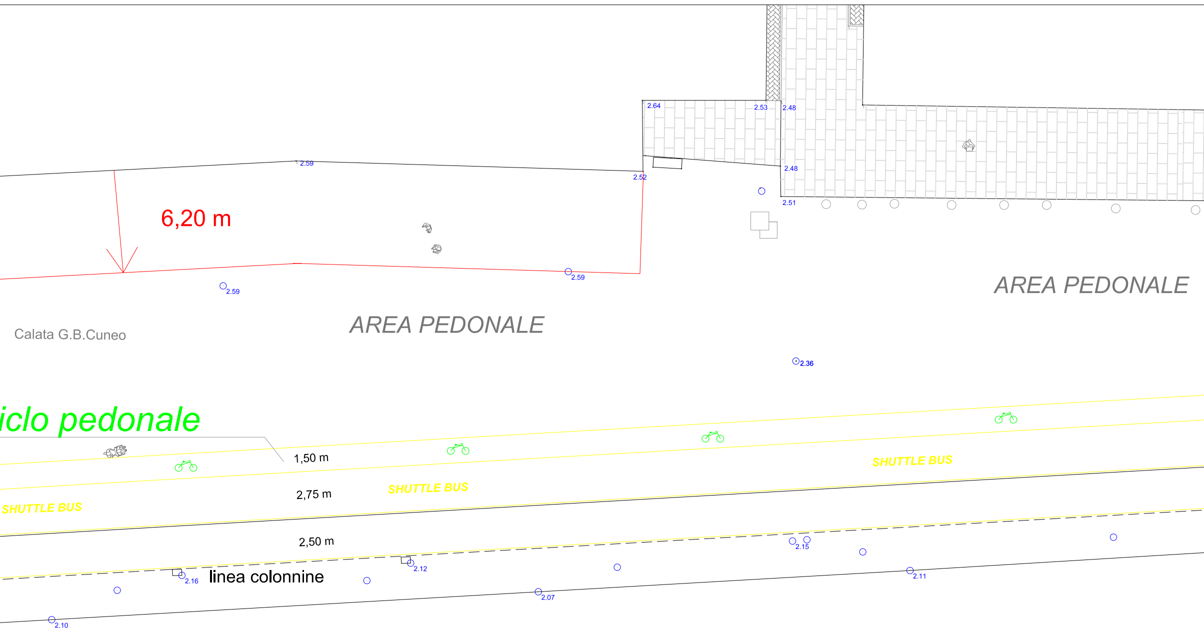
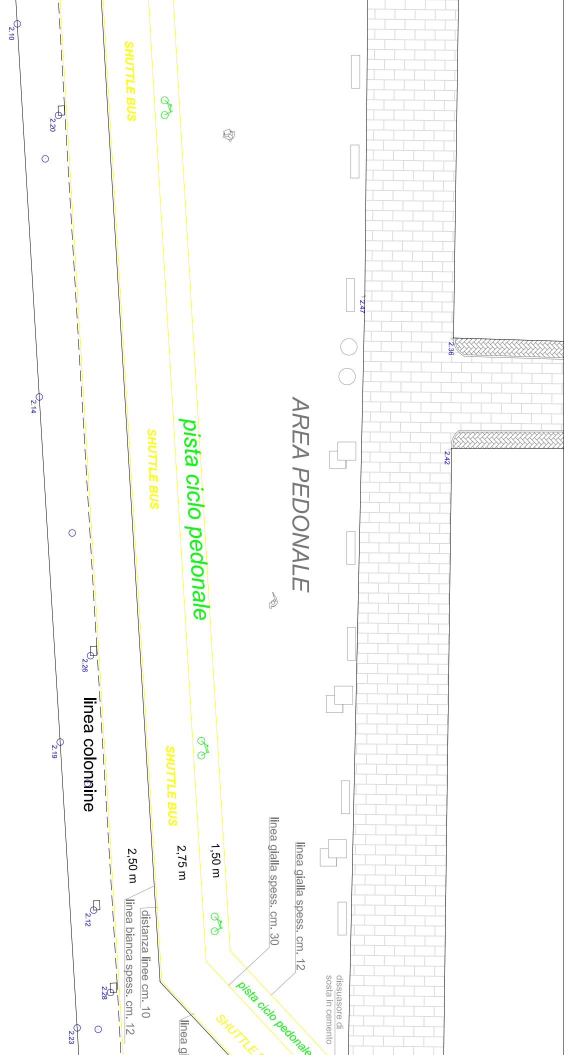


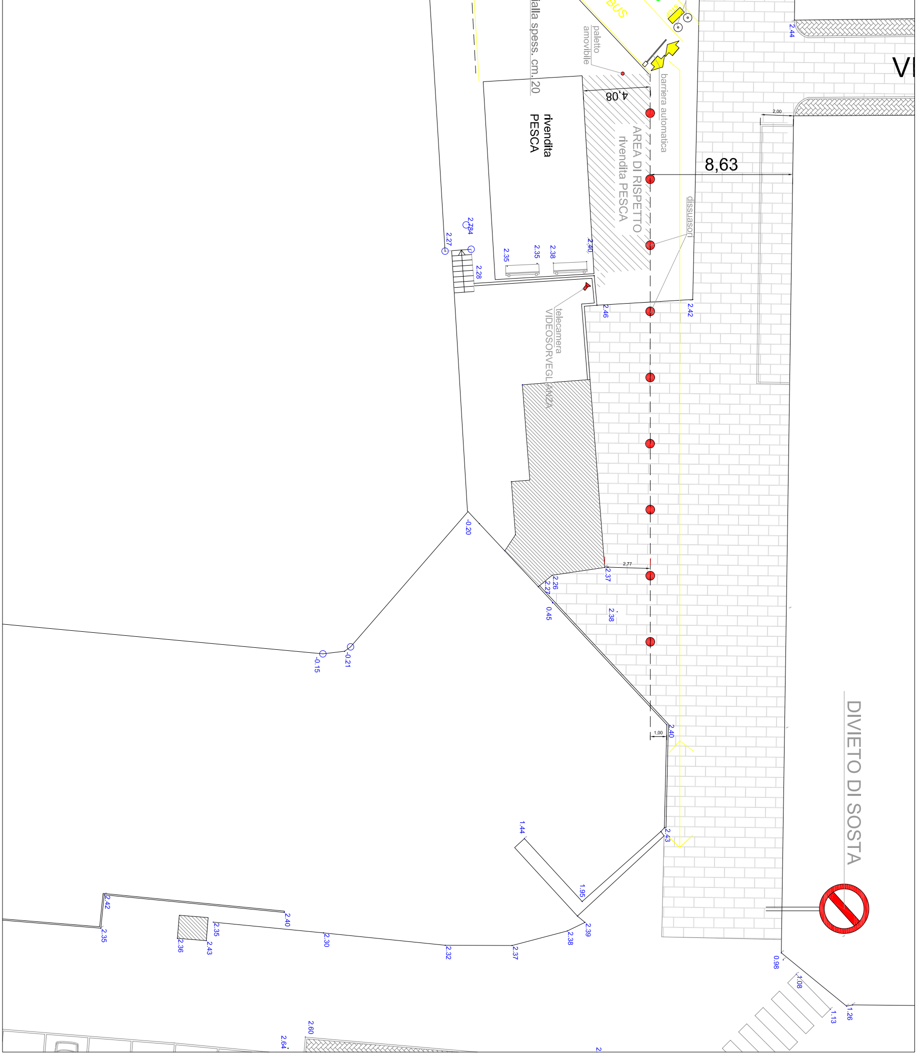
AREA PEDONALE
FERMATA TRENINO
nuova segnaletica
dissuasore di sosta in cemento
barriera automatica
pista ciclo pedonale
SHUTTLE BUS
SHUTTLE BUS
lampione
chiodo
1400
1000
2.91
2.60
2.60
2.57
2.58
2.60
2.62
2.58
2.57
2.59
2.64
2.66
2.66
2.68
2.70
2.65
2.63
2.56
2.50
2.69
2.67
2.61
2.60
2.59
2.58
2.58
2.61
2.62
2.57
2.59
2.59
2.57
2.67
2.70
2.69
2.69
2.69
2.72
2.72
2.74
2.70
2.73
2.76
2.84
2.82
2.79
2.88
2.88
2.91
2.90
2.884
2.88
2.86
2.81
2.80
2.82
2.89
2.87
2.78
2.79
2.81
2.72
2.73
2.80
2.65
2.74
2.68
2.67
2.64
2.73
2.70
2.69
2.72
2.73
2.75
2.69
2.65
2.60
2.57
2.63
2.61
2.599
2.622
2.657
2.648
2.63
2.59
2.65
2.41
2.47
2.60
2.59
2.58
2.51
2.44
2.52
2.47
2.43
2.47
2.52
2.50
2.51
2.51
2.41
2.490
2.52
2.50
2.50
2.472
2.38
2.44
2.50
2.55
2.50


6,20 m
occupazione dehor
2.69
2.68
2.63
3.36
2.64
2.64
2.63
2.64
2.64
2.63
2.64
2.61
2.49
2.50
AREA PEDONALE
pista ciclo pedonale
1,50 m
1,50 m
2,75 m
2,75 m
SHUTTLE BUS
SHUTTLE BUS
SHUTTL
2,50 m
linea colonnine
2.12
2.51
2.04
2.03
FIORIERE
barriera
automatica


E BUS
2.65
2.04
2.67
2.56
SHUTTLE BUS
2.73
2.12
2.627
occupazione dehor
SHUTTLE BUS
2.08
2.668
2.39
pista c
2.83


2.64
2.53
2.48
2.59
2.52
2.48
2.51
6,20 m
2.59
2.59
AREA PEDONALE
AREA PEDONALE
Calata G.B.Cuneo
2.36
iclo pedonale
1,50 m
SHUTTLE BUS
2,75 m
SHUTTLE BUS
SHUTTLE BUS
2,50 m
2.15
2.12
2.16
linea colonnine
2.11
2.07
2.10


2.10
2.20
SHUTTLE BUS
2.47
2.36
AREA PEDONALE
2.14
SHUTTLE BUS
pista ciclo pedonale
2.42
2.26
linea colonnine
2.19
SHUTTLE BUS
2,50 m
2,75 m
1,50 m
linea gialla spess. cm. 30
linea gialla spess. cm. 12
distanza linee cm. 10
linea bianca spess. cm. 12
2.12
2.28
2.23
linea gi
SHUTTLE
pista ciclo pedonale
dissuasore di sosta in cemento


alla spess. cm.20
BUS
paletto amovibile
barriera automatica
4,08
rivendita PESCA
AREA DI RISPETTO rivendita PESCA
8,63
2,00
dissuasori
telecamera VIDEOSORVEGLIANZA
2,77
1,00
DIVIETO DI SOSTA
VI
2.44
2.84
2.27
2.35
2.35
2.38
2.40
2.28
2.46
2.42
-0.20
2.37
2.26
2.27
0.45
2.38
-0.21
-0.15
2.40
2.43
1.44
1.95
2.39
2.38
2.37
2.32
2.30
2.40
2.35
2.43
2.36
2.42
2.35
0.98
1.08
1.13
1.26
2.60
2.64