LEGENDA

☒ Pozzetto 100x100 cm (dimensioni interne)

◩ Pozzetto 80x80 cm (dimensioni interne)

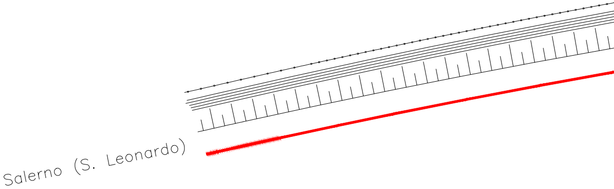
——— TUBO IN PVC INTERRATO

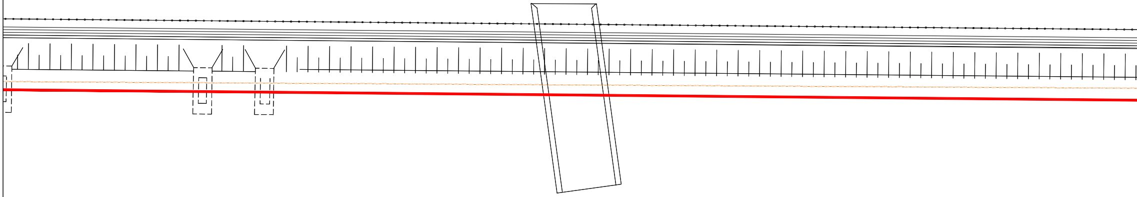
—TT3134—TT3134—TT3134—TT3134—TT3134— CUNICOLO TT3134

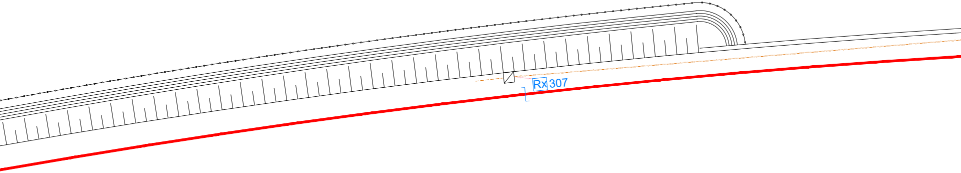
—V317—V317—V317—V317—V317— CUNICOLO V317

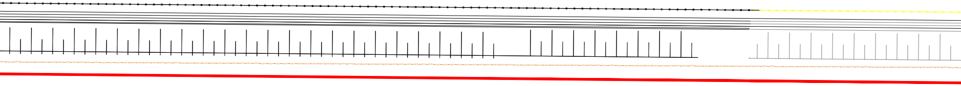
—V318—V318—V318— CUNICOLO V318

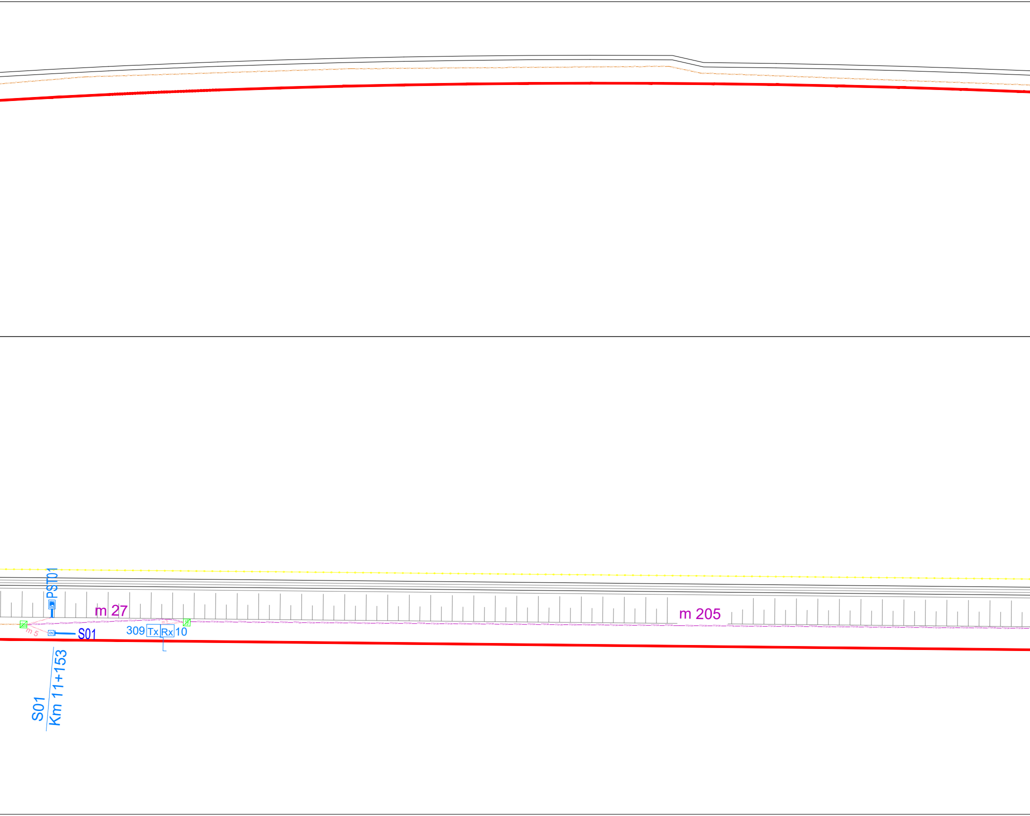
CS Cassetta di Sezionamento


Salerno (S. Leonardo)





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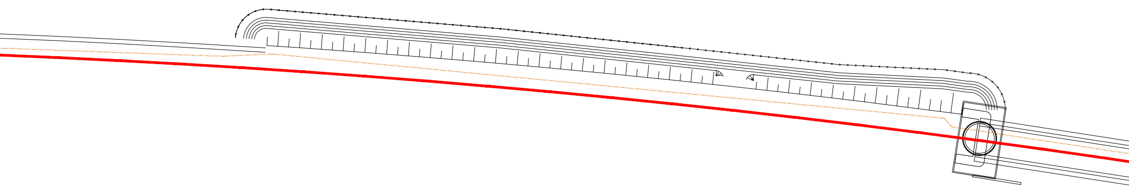
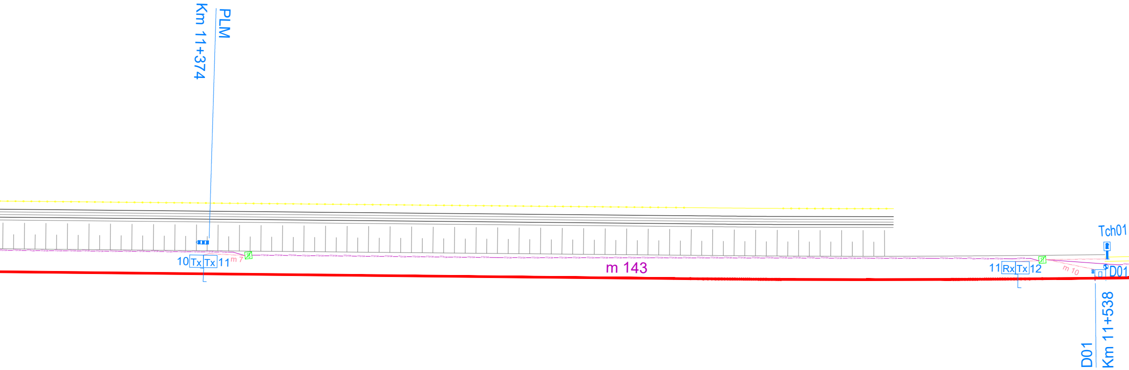
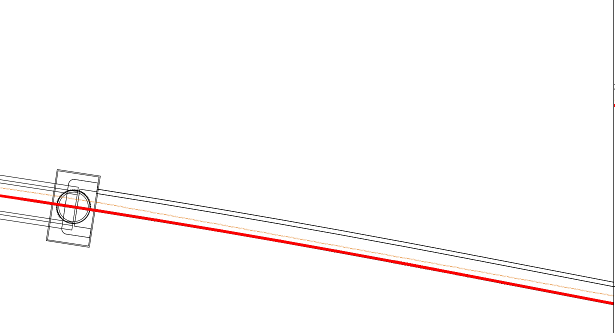
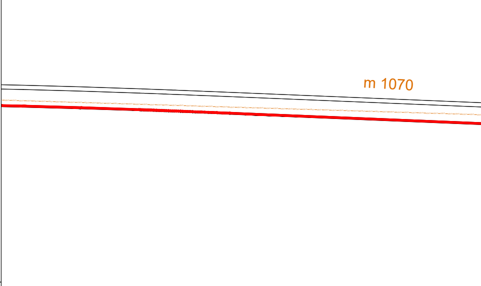
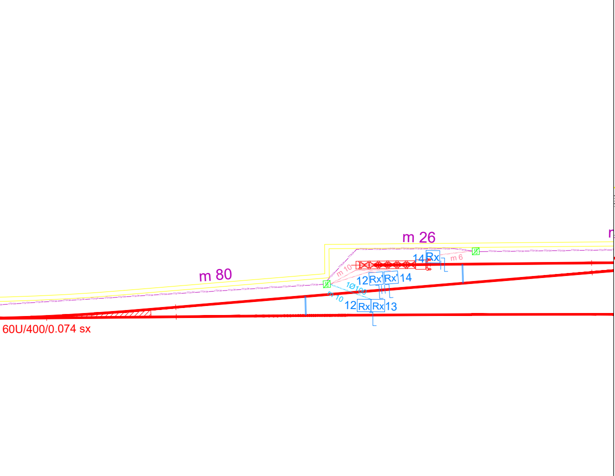
m 27
m 205
S01
309
Tx
Rx
10
m 5
S01
Km 11+153

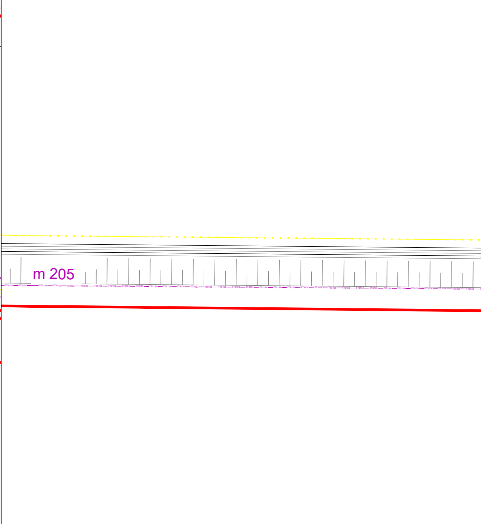


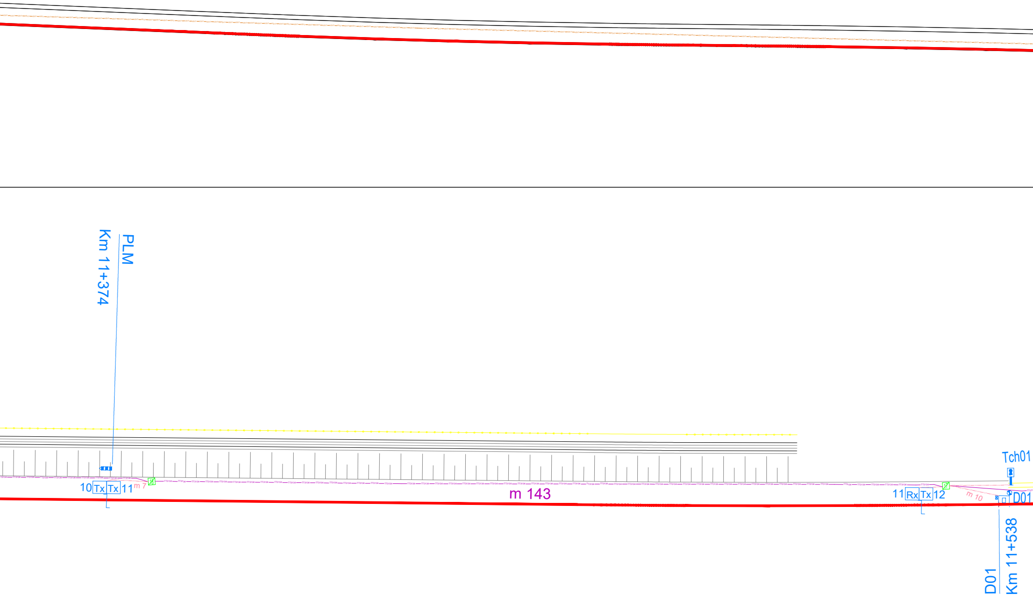

PLM
Km 11+374
10 Tx Tx 11
m 7
m 143
11 Rx Tx 12
m 10
Tch01
D01
D01
Km 11+538

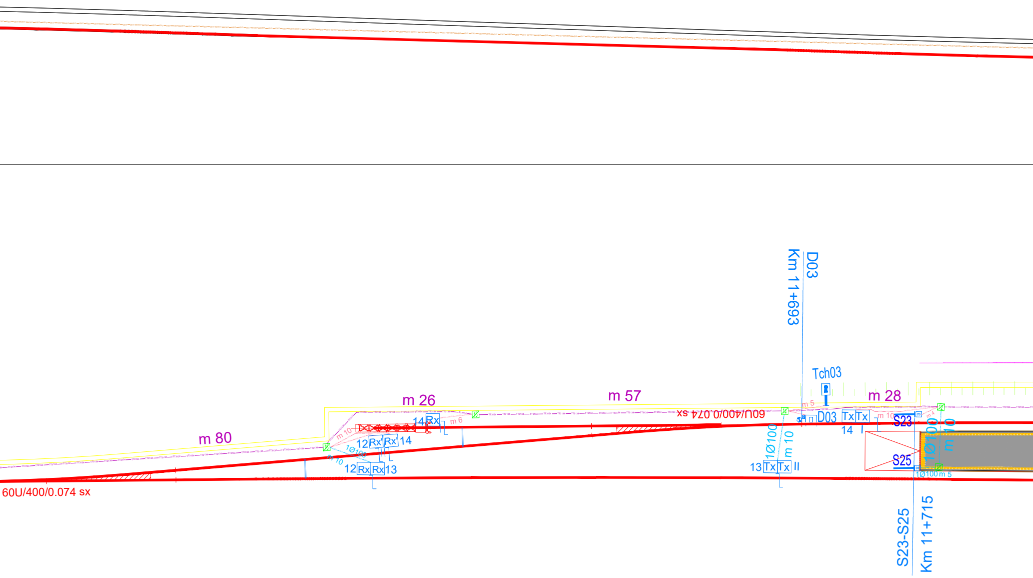


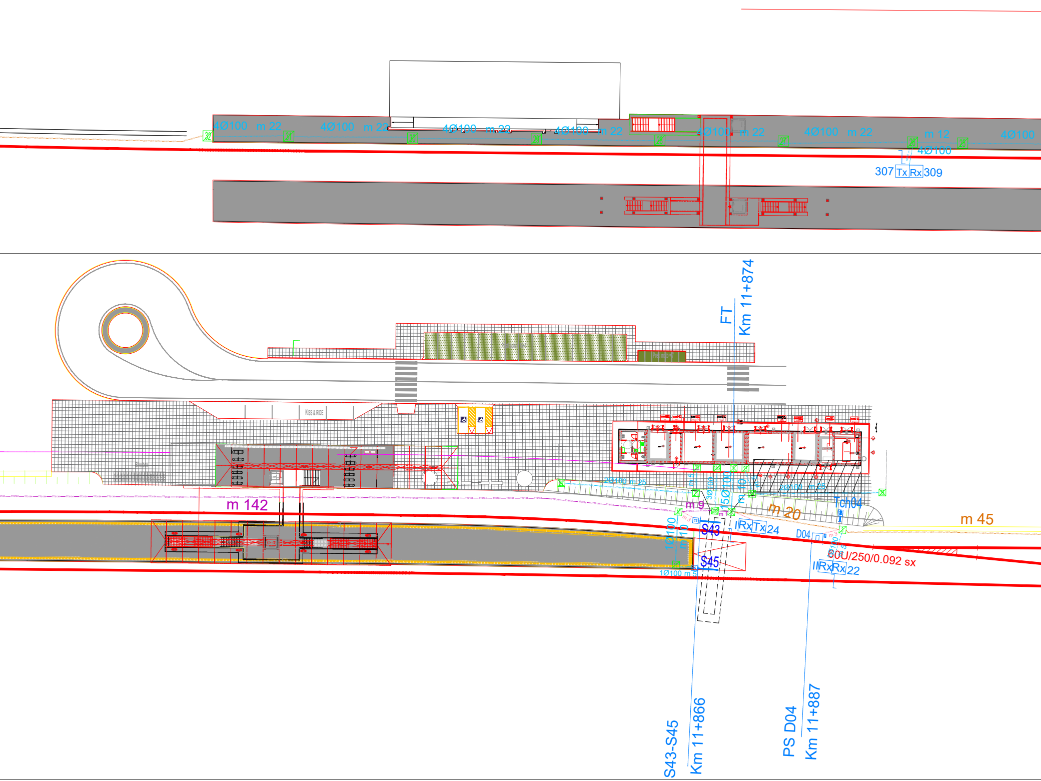


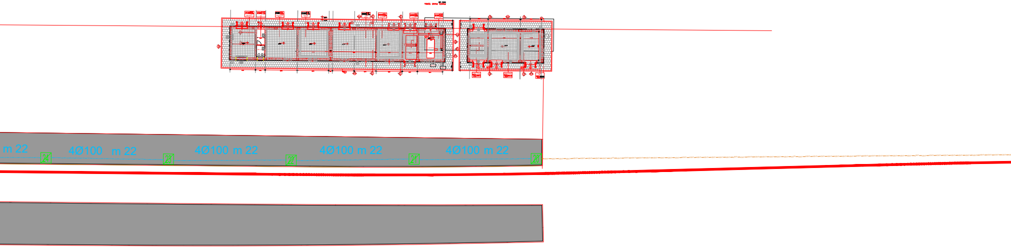

m 80
m 26
r
14
Rx
m 6
m 10
12
Rx'
Rx'
14
1Ø100
m 10
12
Rx
Rx
13
60U/400/0.074 sx

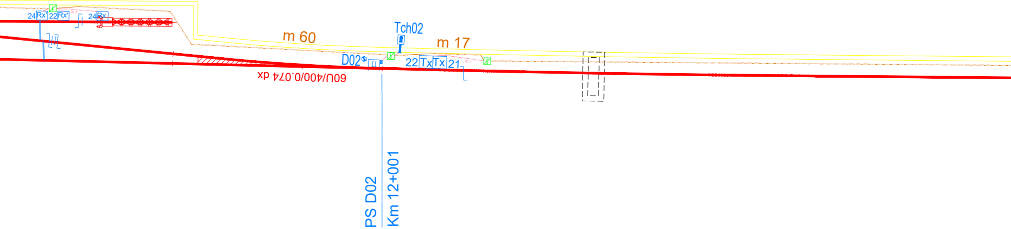


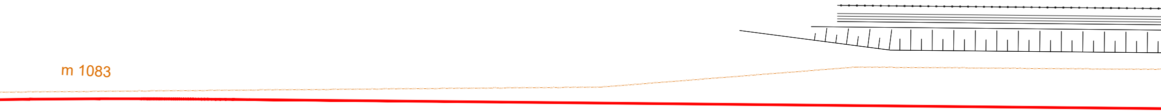

PLM
Km 11+374
10
Tx
Tx
11
m 7
m 143
11
Rx
Tx
12
m 10
Tch01
D01
D01
Km 11+538


D03
Km 11+693
Tch03
m 80
m 26
m 57
m 28
60U/400/0.074 sx
60U/400/0.074 sx
m 10
m 6
m 5
m 10
m 4
14 Rx
12 Rx' Rx' 14
1Ø100
m 10
12 Rx Rx 13
1Ø100
m 10
13 Tx Tx II
D03
Tx Tx
14 I
S23
S25
1Ø100
m 10
1Ø100 m 5
S23-S25
Km 11+715

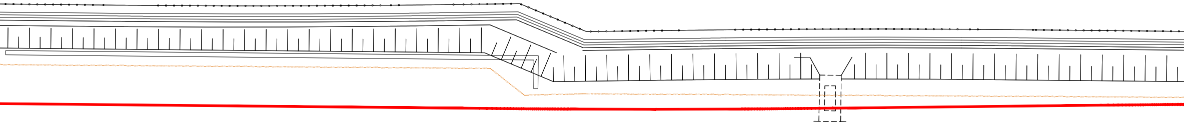

4Ø100 m 22
4Ø100 m 22
4Ø100 m 22
4Ø100 m 22
4Ø100 m 22
4Ø100 m 22
m 12
4Ø100
4Ø100
307 Tx Rx 309
FT
Km 11+874
KISS & RIDE
m 142
2Ø100 m 25
m 5
3Ø100
15Ø100
m 10
m 5
2Ø100 m 25
m 9
m 1
m 3
Tch04
m 20
m 45
1Ø100
m 10
S43
S45
IRxTx 24
D04
m 3
1Ø100 m 5
60U/250/0.092 sx
IIRxRx 22
1Ø100 m 5
S43-S45
Km 11+866
PS D04
Km 11+887

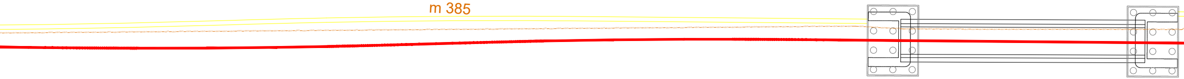

m 22
4Ø100 m 22
4Ø100 m 22
4Ø100 m 22
4Ø100 m 22

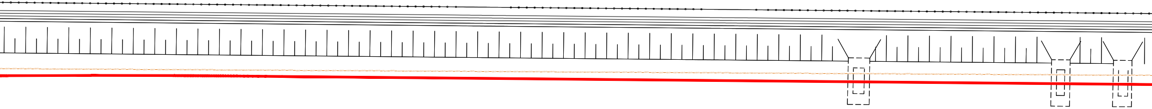

24
Rx'
22
Rx'
24
Rx
m 60
Tch02
m 17
D02
22
Tx
Tx
21
60U/400/0.074 dx
PS D02
Km 12+001

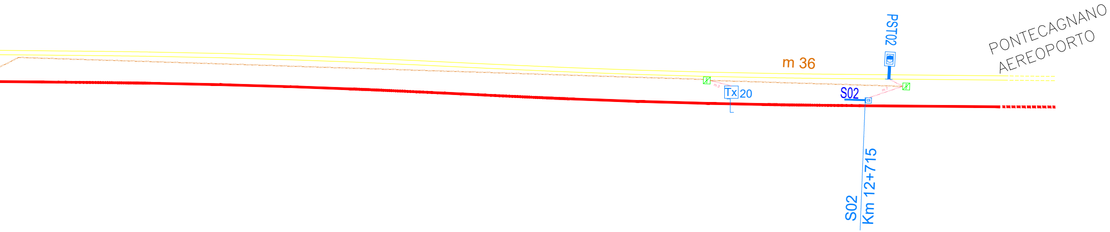


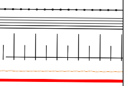
PLM
Km 12+303
m 279
m 10
21
Rx
Rx
20








PST02
m 36
PONTECAGNANO
AEREOPORTO
Tx 20
S02
S02
Km 12+715



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

U.O. TECNOLOGIE SUD

PROGETTO DI DETTAGLIO

LINEA SALERNO - PONTECAGNANO AEROPORTO
COMPLETAMENTO METROPOLITANA DI SALERNO
TRATTA ARECHI - PONTECAGNANO AEROPORTO

IMPIANTO DI SEGNALAMENTO

PPM SANT'ANTONIO
Planimetria attrezzata e canalizzazioni

SCALA:
1:500

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
NN1X	20	D	67	P8	AS1102	001	B

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Prima Emissione	M. Alloro	Settembre 2020	C. Varriale	Settembre 2020	M. D'Avino	Settembre 2020	A. Presta Gennaio 2021
B	Emissione per aggiornamenti	M. Alloro Mario Alloro	Gennaio 2021	C. Varriale	Gennaio 2021	M. D'Avino	Gennaio 2021	

ORDINE INGEGNERI COSENZA
Ingegnere
ANTONIO PRESTA
Laurea Specialistica
Sezione: A n. 1959

File: NN1X20D67P8AS1102001B PCUN.DWG

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