

Comune
di Partanna



REGIONE
SICILIANA



Comune
di Castelvetro



COMMITTENTE:

RWE

RWE RENEWABLES ITALIA S.R.L.
Via Andrea Doria 41/G - 00192 Roma,
P.IVA/C.F. 06400370968
Pec e.onclimateernewablesitaliasrl@legalmail.it

Titolo del Progetto:

PARCO EOLICO SELINUS

Documento:

PROGETTO ESECUTIVO

N° Documento:

PESE_PE_00071

ID PROGETTO:	PESE_PE	DISCIPLINA:	C	TIPOLOGIA:	DS	FORMATO:	A3
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TITOLO:

DETTAGLIO UBICAZIONE CABINE SUT E SEZIONI CABLAGGIO

FOGLIO:	1 di 7	SCALA:	Varie	FILE:	PESE_PE_00071_01_00
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Il Progettista:



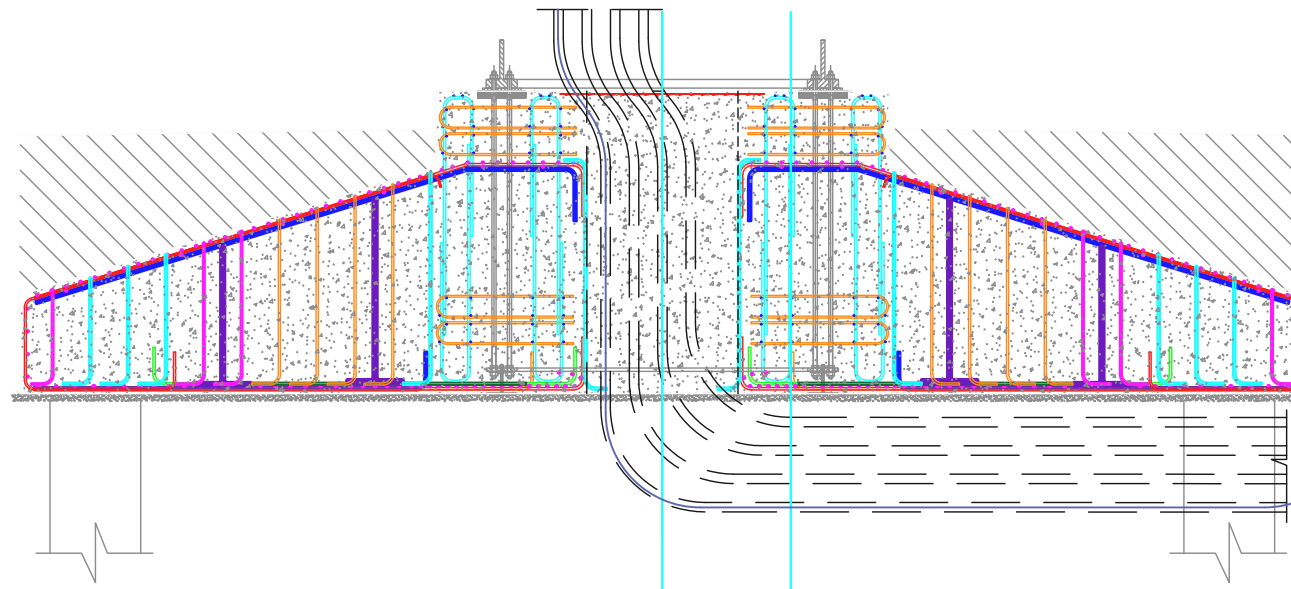
Hydro Engineering s.s.
di Damiano e Mariano Galbo
via Rossotti, 39
91011 Alcamo (TP) Italy

(Ing. Mariano Galbo)

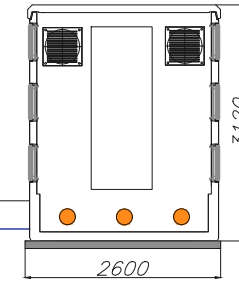


Rev:	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
0	Maggio 2021	PRIMA EMISSIONE	IP	MG	DG

Sezione cablaggio scala 1:100

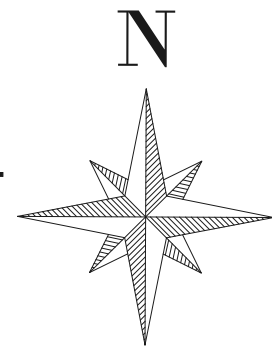


Sezione



Lung. in pianta 16.05
Lung. totale 26.45 (a filo cabina)
aggiungere 4.0m dentro cabina
aggiungere eventuale cavo dentro torre

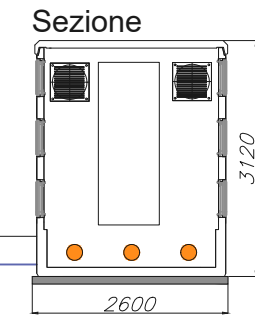
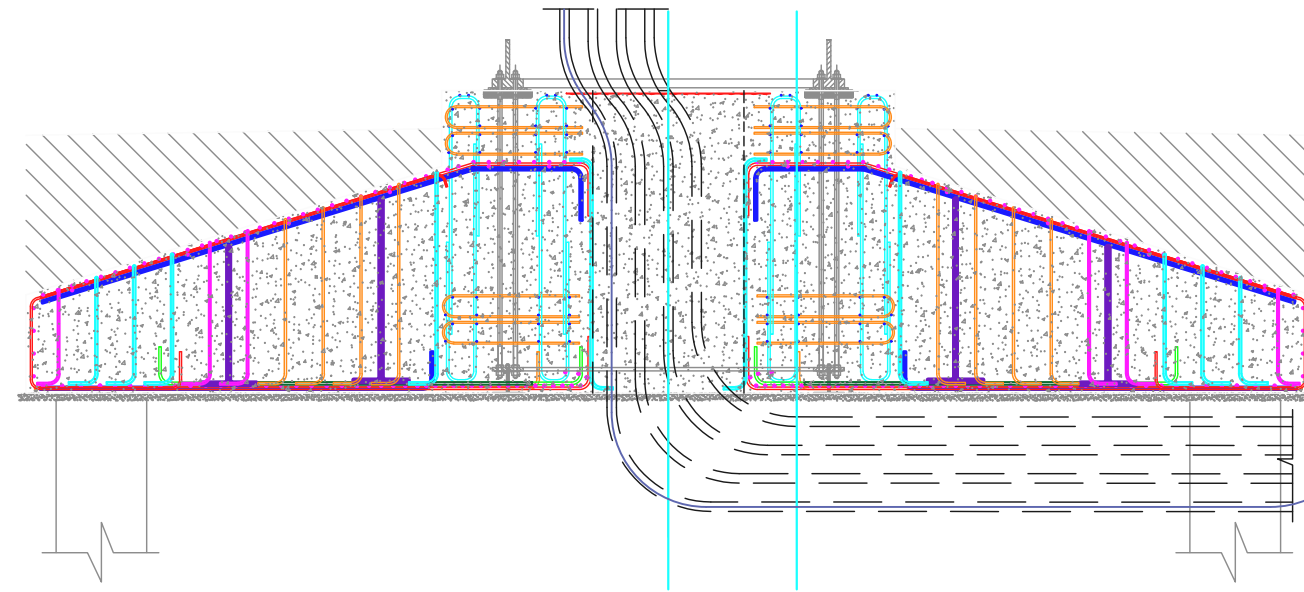
Planimetria piazzola scala 1:200



PESE01

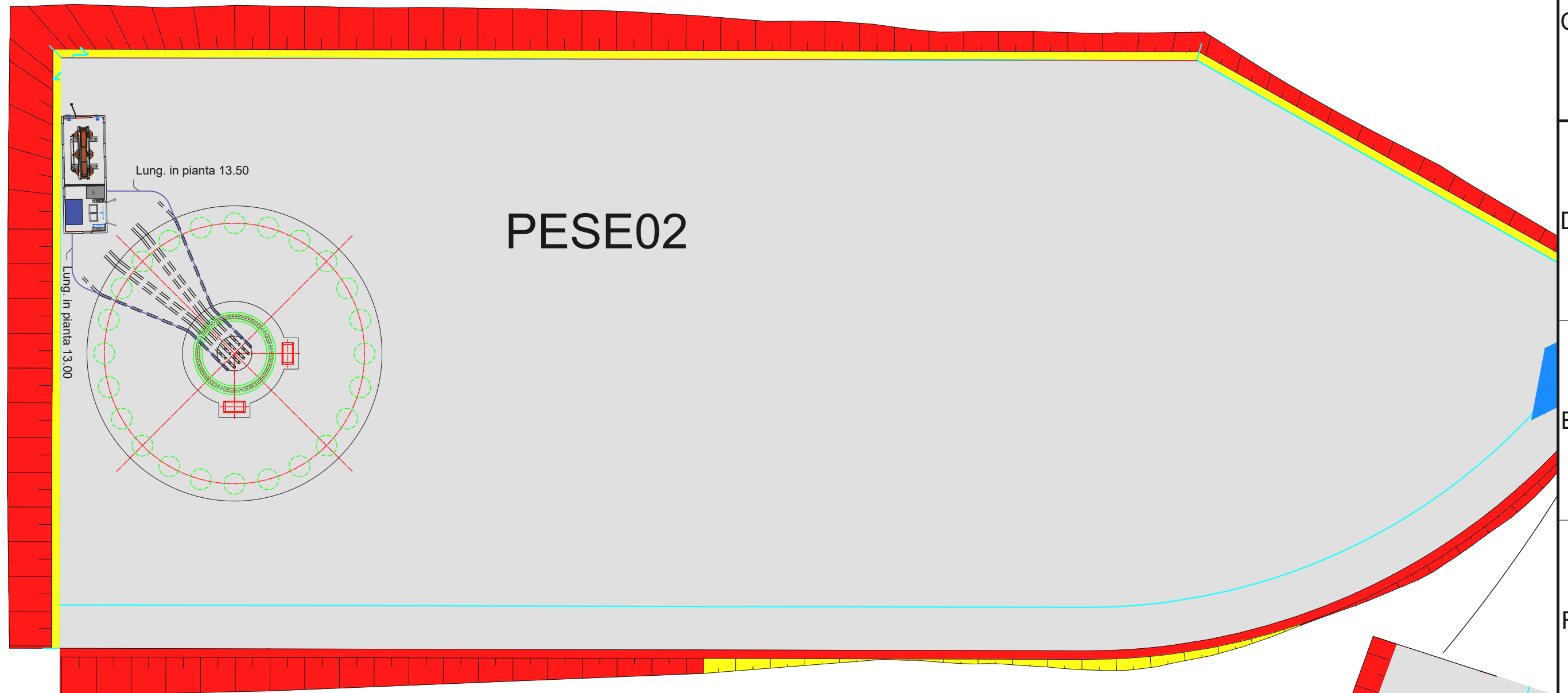
Lung. in pianta 16.05

Sezione cablaggio scala 1:100

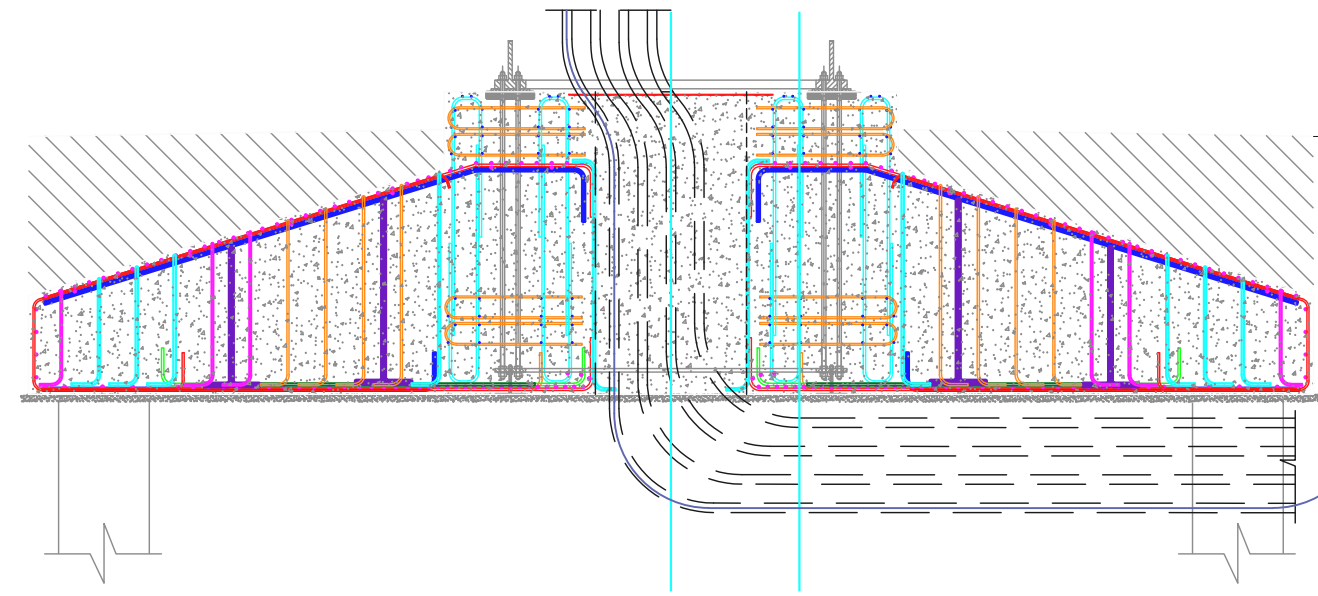


Lung. in pianta 13.50
Lung. totale 23.90 (a filo cabina)
aggiungere 4.0m dentro cabina
aggiungere eventuale cavo dentro torre

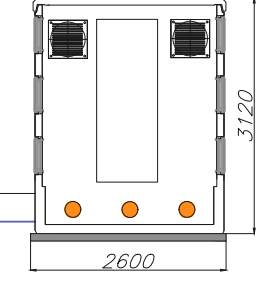
Planimetria piazzola scala 1:250



Sezione cablaggio scala 1:100

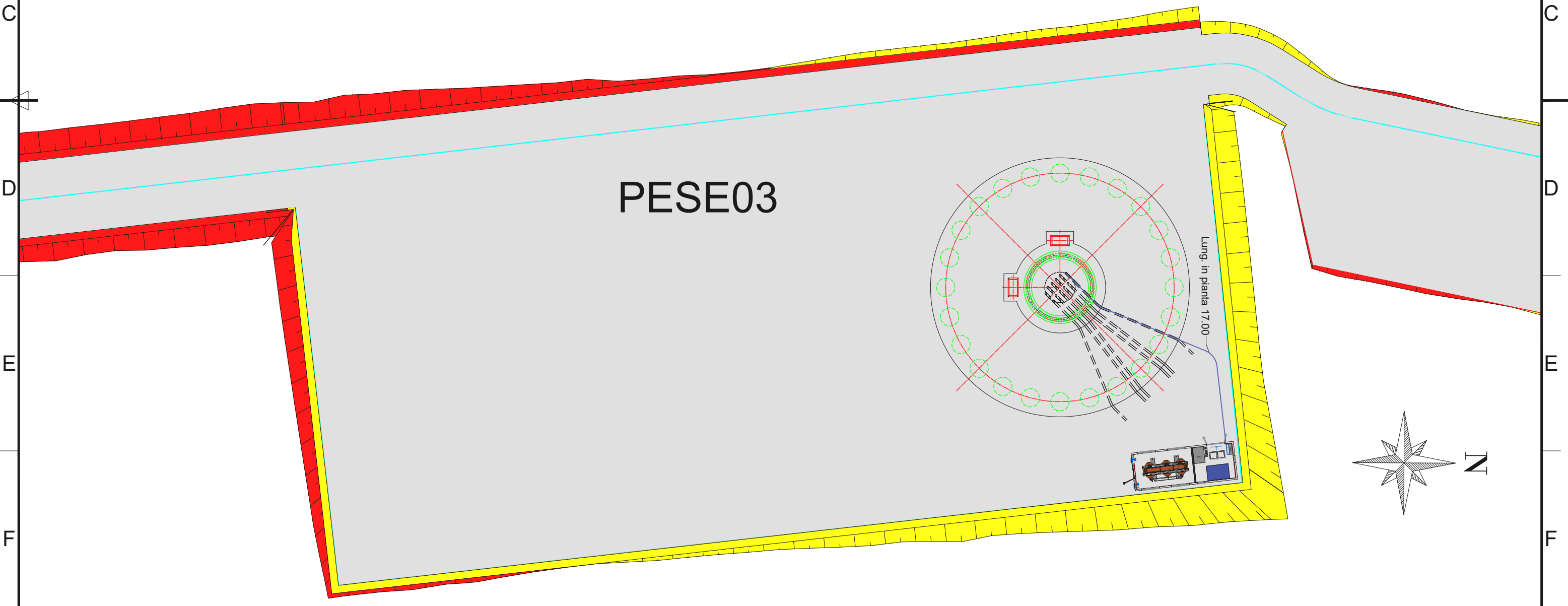


Sezione

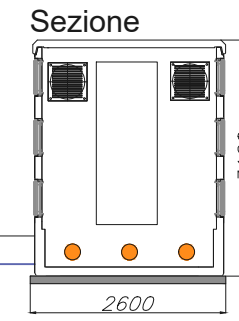
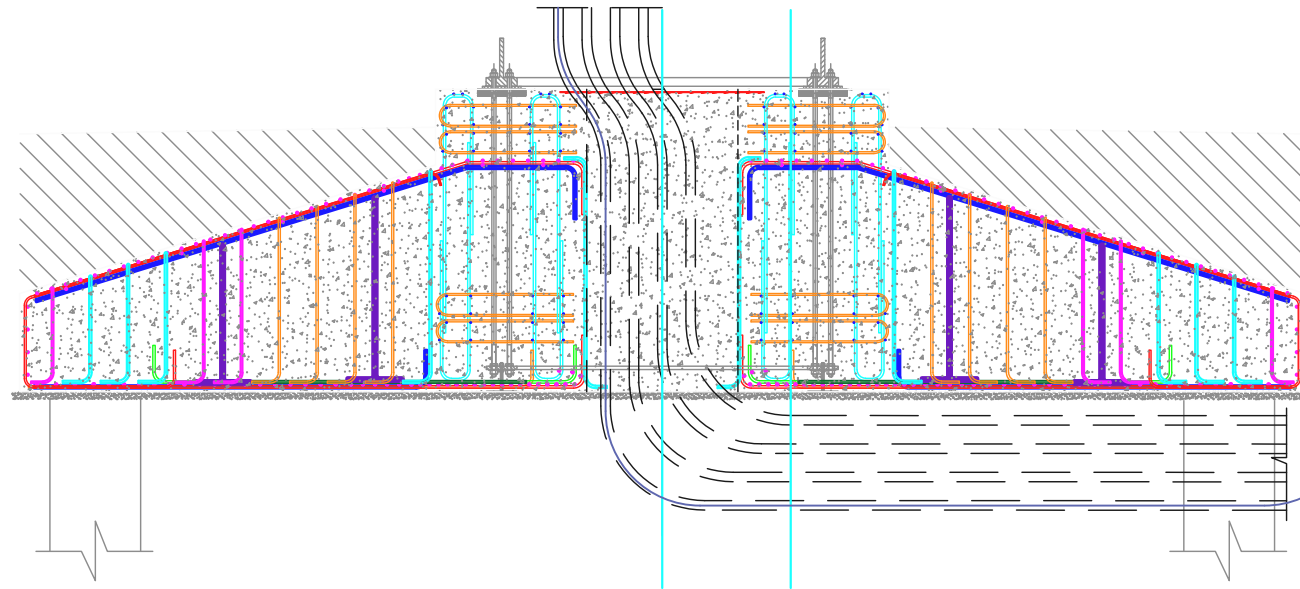


Lung. in pianta 17.00
Lung. totale 27.40 (a filo cabina)
aggiungere 4.0m dentro cabina
aggiungere eventuale cavo dentro torre

Planimetria piazzola scala 1:250

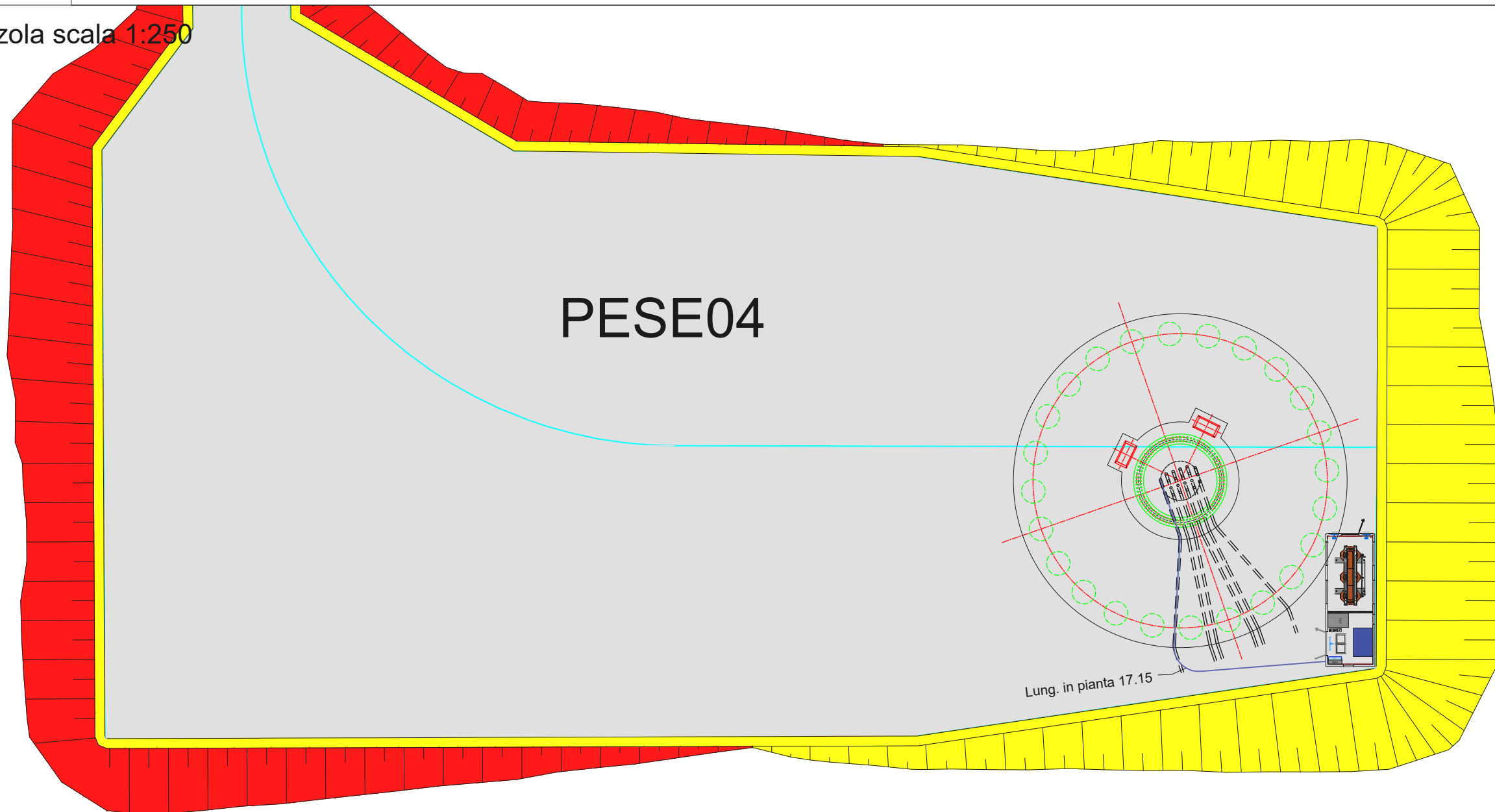


Sezione cablaggio scala 1:100

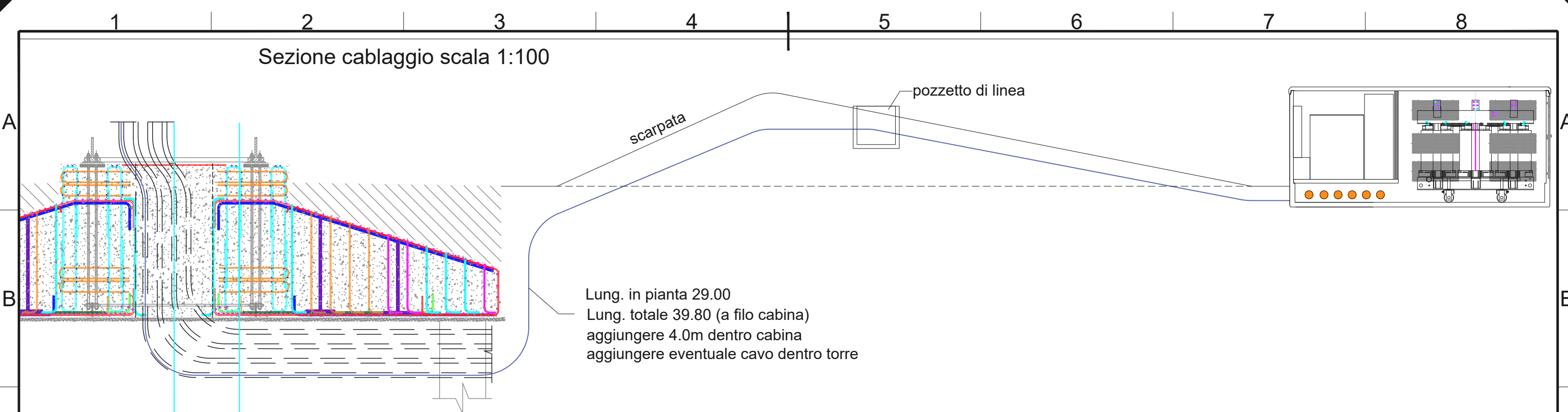


Lung. in pianta 17.15
Lung. totale 27.55 (a filo cabina)
aggiungere 4.0m dentro cabina
aggiungere eventuale cavo dentro torre

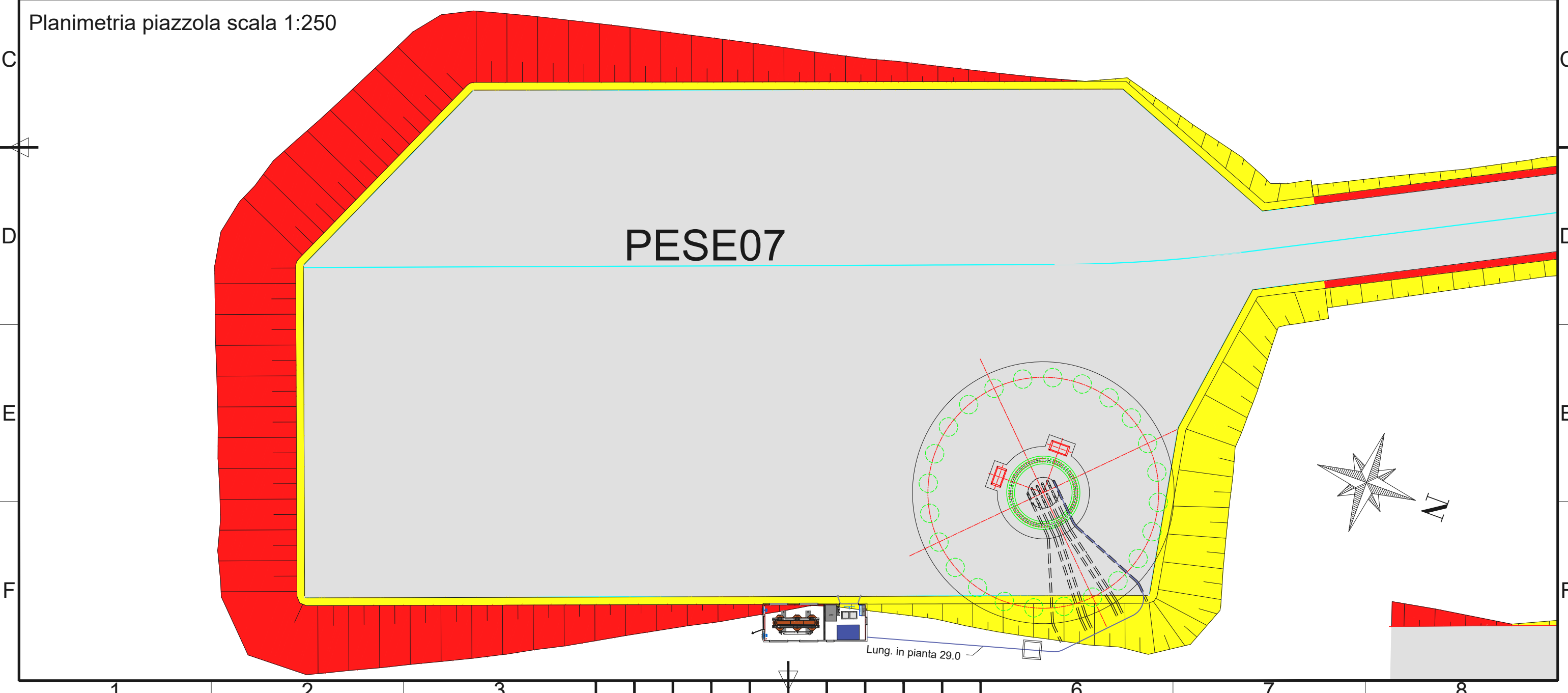
Planimetria piazzola scala 1:250



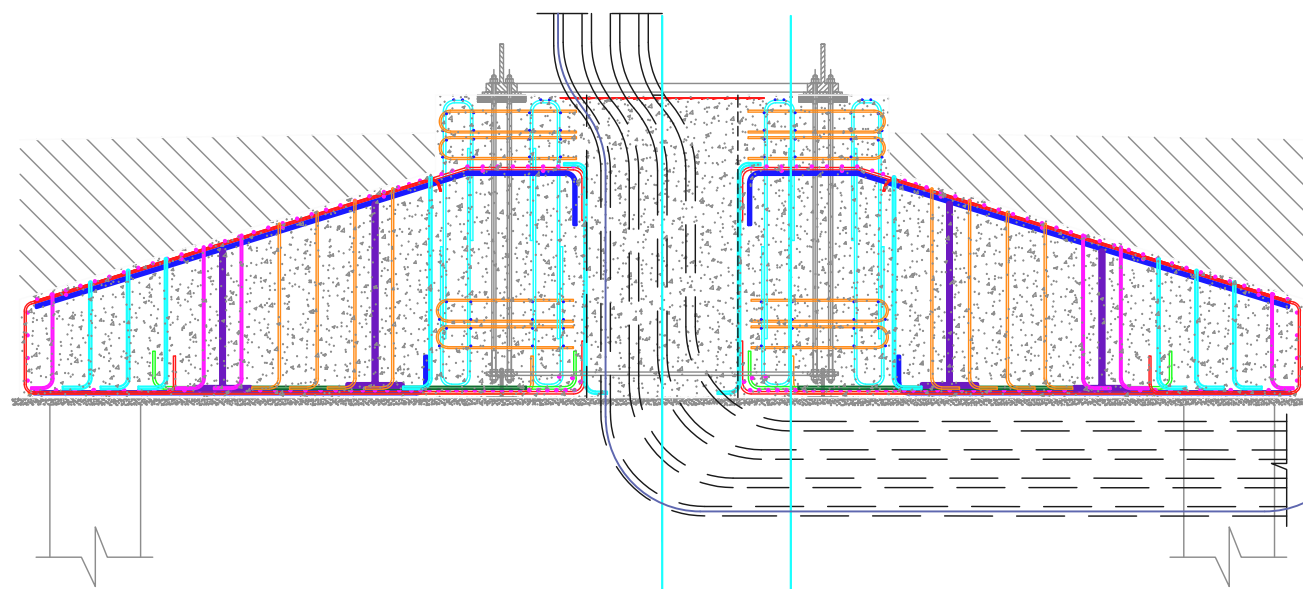
Sezione cablaggio scala 1:100



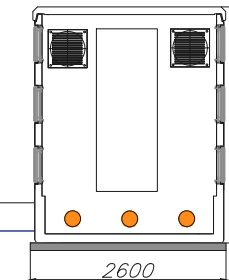
Planimetria piazzola scala 1:250



Sezione cablaggio scala 1:100

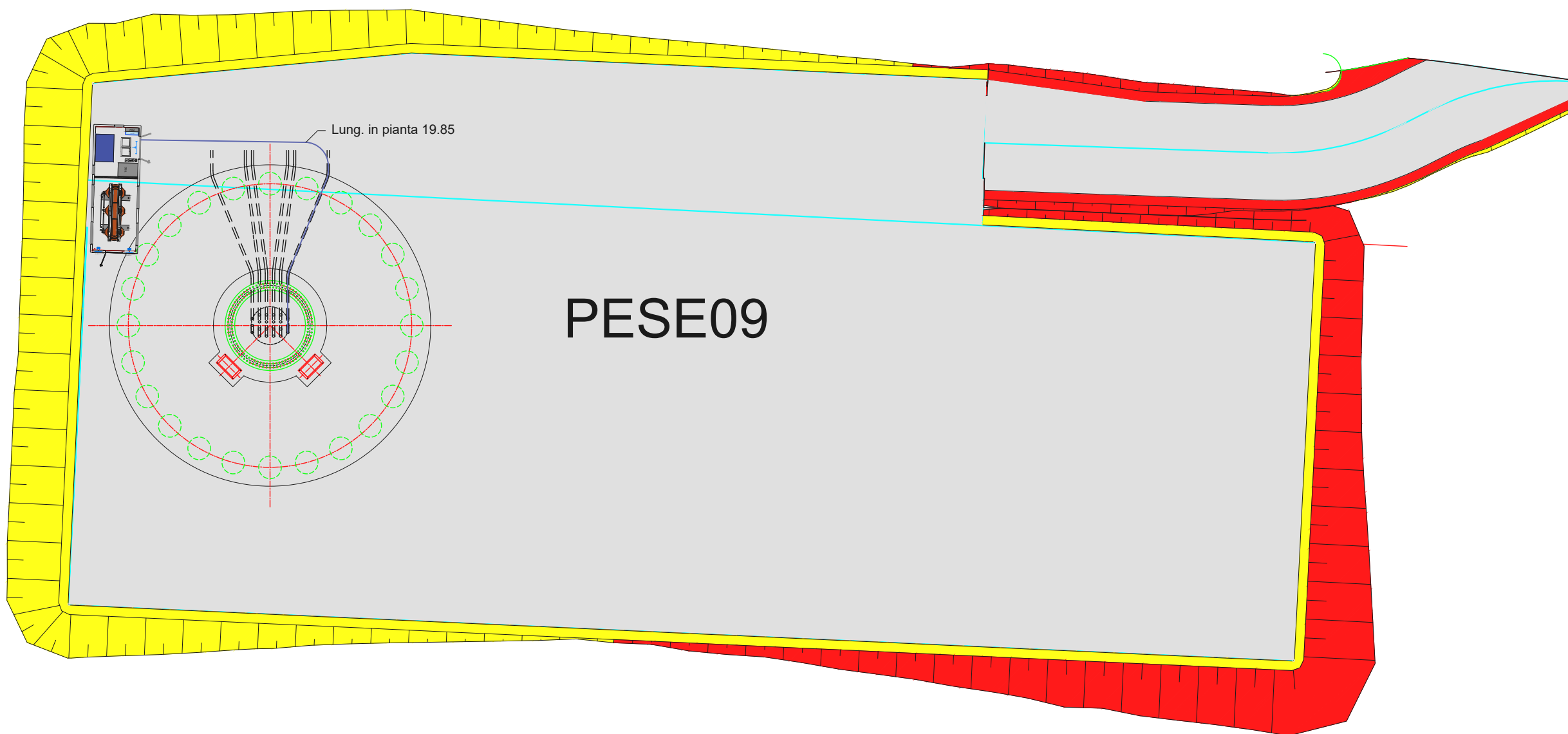


Sezione



Lung. in pianta 19.85
Lung. totale 30.35 (a filo cabina)
aggiungere 4.0m dentro cabina
aggiungere eventuale cavo dentro torre

Planimetria piazzola scala 1:250



PESE09