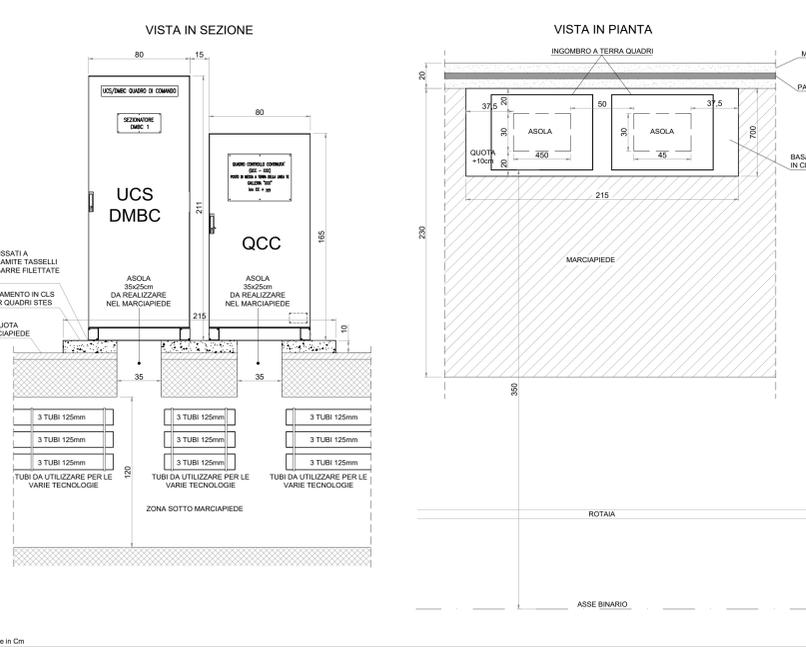
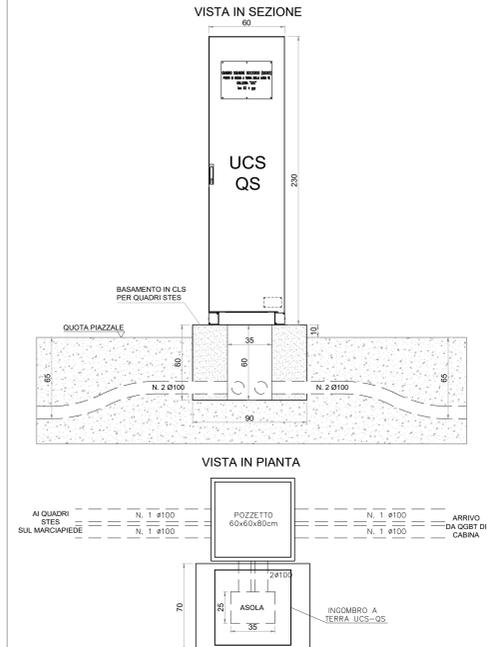


PARTICOLARE BASAMENTO PER QUADRI UCS-DMBC E QCC IN ZONA MARCIAPIEDE DI COLLEGAMENTO ALLA GALLERIA (SCALA 1:20)



PARTICOLARE BASAMENTO PER QUADRO UCS-QS NEL PIAZZALE (SCALA 1:20)



LEGENDA SIMBOLI

UCS-DMBC	QUADRO DI COMANDO MOTORIZZATO DI CORTO CIRCUITO 3kVcc DMBC (800x600x2300mm lxpqh)
QCC	QUADRO CONTROLLO CONTINUITA' (800x600x1650mm lxpqh)
UCS-QS	QUADRO SQUADRE DI SOCCORSO (600x600x2300mm lxpqh)
UCP	QUADRO DI CONTROLLO PRINCIPALE (810x610x2105mm lxpqh)
T	DISPOSITIVO MOTORIZZATO DI CORTOCIRCUITO 3kVcc DMBC SU PALO LSU18c
---	TUBO CORRUGATO IN PVC Ø100mm TIPO 450N IDONEO PER INFERRAMENTO
☒	POZZETTO IN CLS DIM. 60x60x150cm (60x60x150cm IN ATTRAVERSAMENTO) COMPLETO DI CHIUSURA IN GHISA TIPO D400

TABELLA 1

ALIMENTAZIONE UTENZE STES CIRCUITO 1

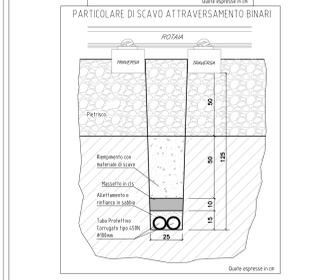
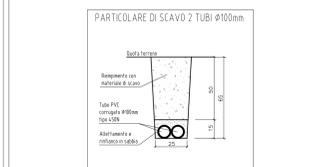
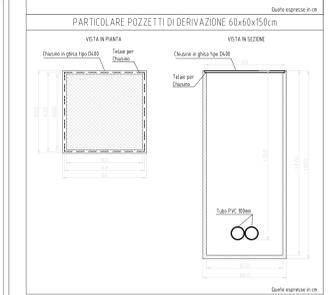
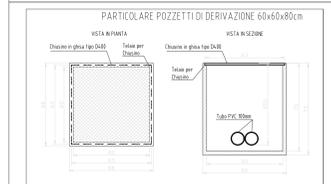
UCS-DMBC T1 ALIMENTATA DA QGBT FABBRICATO FA05
 UCS-DMBC T2 ALIMENTATA DA QGBT FABBRICATO FA05
 UCS-QS1 ALIMENTATA DA QGBT FABBRICATO FA05
 UCPI ALIMENTATA DA QGBT FABBRICATO FA05

UCS-DMBC T1 ALIMENTATA DA CIRCUITO: QGBT=36 (SEZIONE NORMALE)
 UCS-DMBC T2 ALIMENTATA DA CIRCUITO: QGBT=37 (SEZIONE NORMALE)
 UCS-QS1 ALIMENTATA DA CIRCUITO: QGBT=36 (SEZIONE NORMALE)
 UCPI ALIMENTATA DA CIRCUITO: QGBT=34 (SEZIONE NORMALE)

ALIMENTAZIONE UTENZE STES CIRCUITO 2

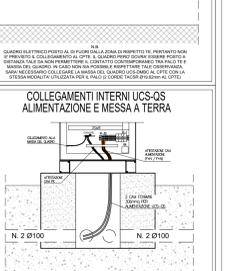
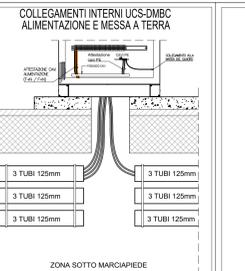
UCS-DMBC T1 ALIMENTATA DA QGBT FABBRICATO FA05
 UCS-DMBC T2 ALIMENTATA DA QGBT FABBRICATO FA05
 UCS-QS1 ALIMENTATA DA QGBT FABBRICATO FA05
 UCPI ALIMENTATA DA QGBT FABBRICATO FA05

UCS-DMBC T1 ALIMENTATA DA CIRCUITO: QGBT=C24 (SEZIONE NO-BREAK)
 UCS-DMBC T2 ALIMENTATA DA CIRCUITO: QGBT=C20 (SEZIONE NO-BREAK)
 UCS-QS1 ALIMENTATA DA CIRCUITO: QGBT=C20 (SEZIONE NO-BREAK)
 UCPI ALIMENTATA DA CIRCUITO: QGBT=C22 (SEZIONE NO-BREAK)

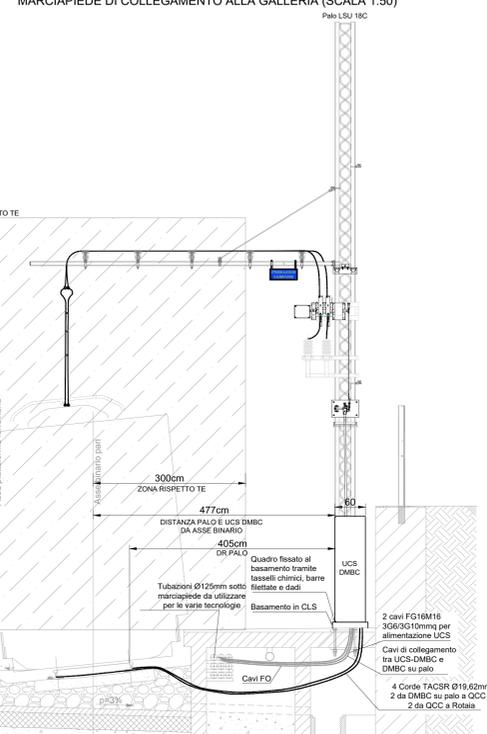


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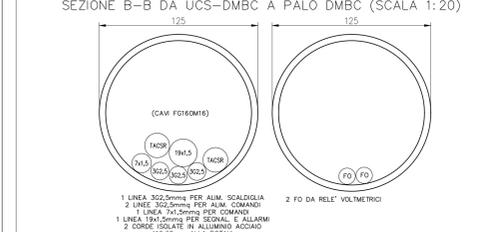
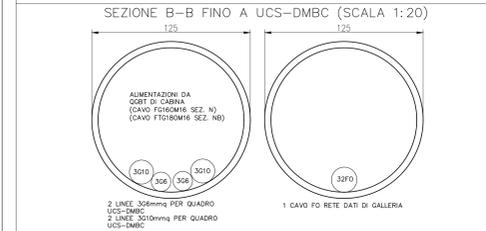
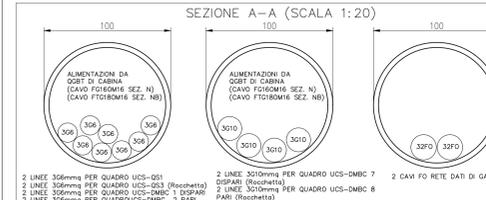
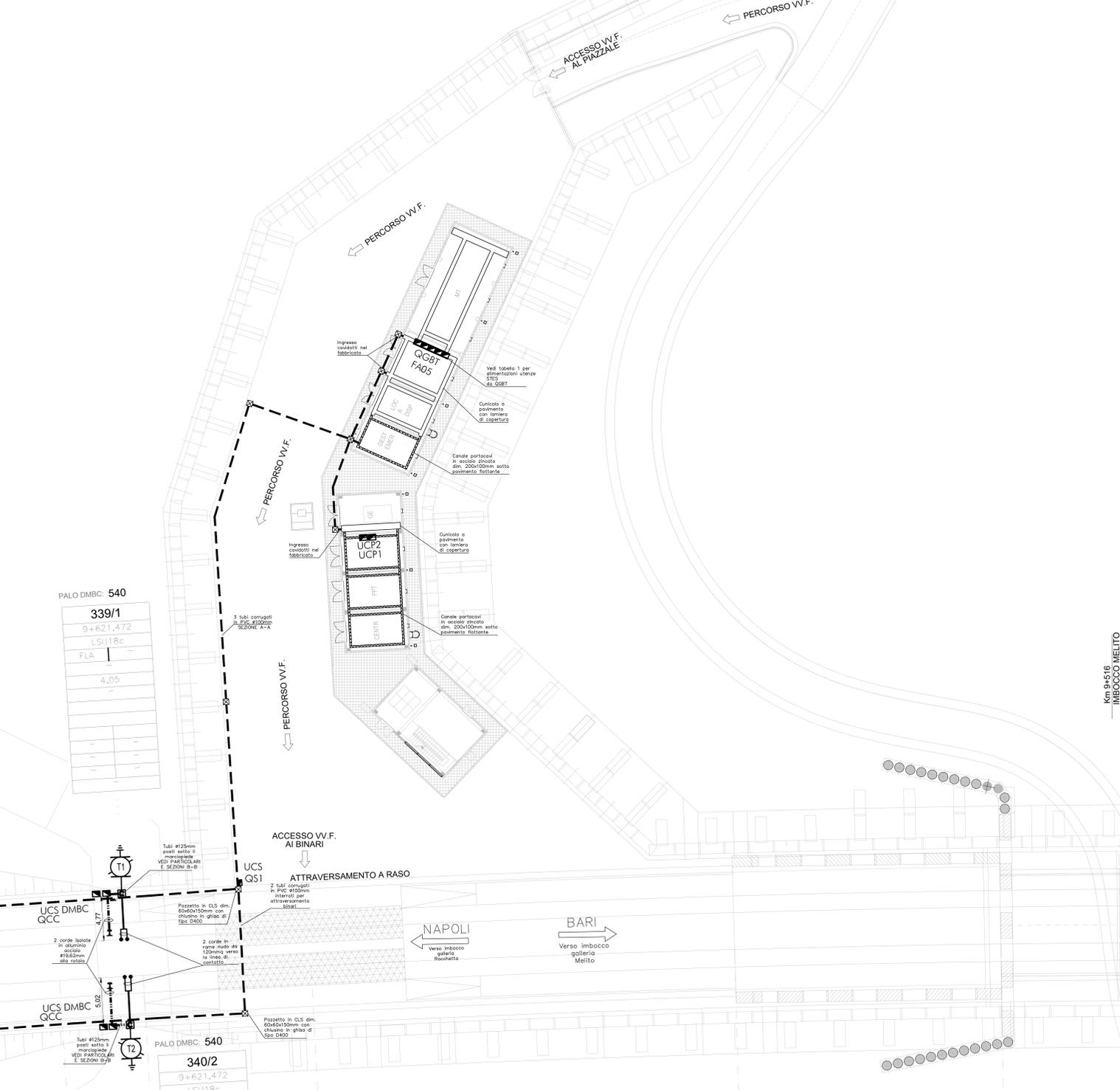


PARTICOLARE POSIZIONAMENTO QUADRI STES IN ZONA MARCIAPIEDE DI COLLEGAMENTO ALLA GALLERIA (SCALA 1:50)



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Quote espresse in Cm



Quote espresse in Cm

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