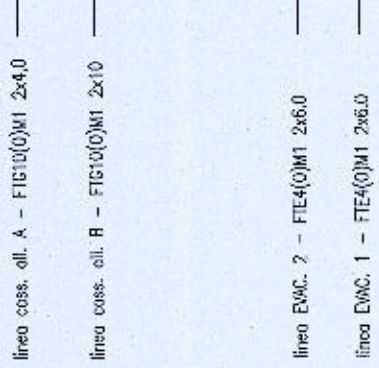
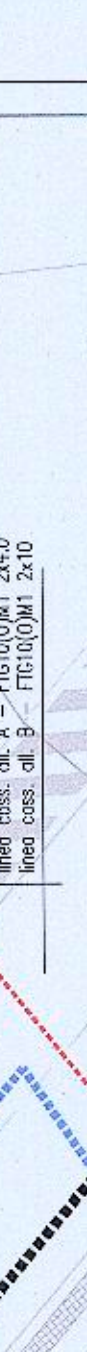
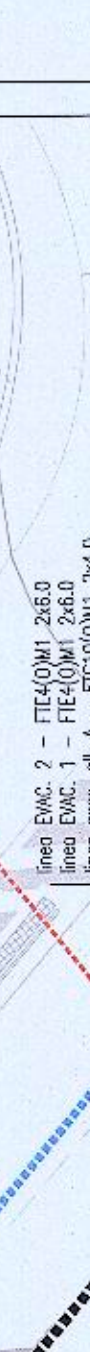
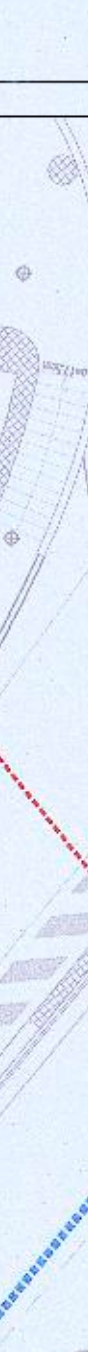
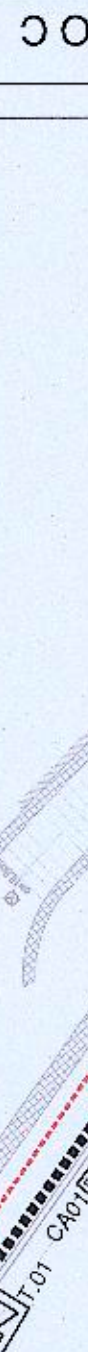
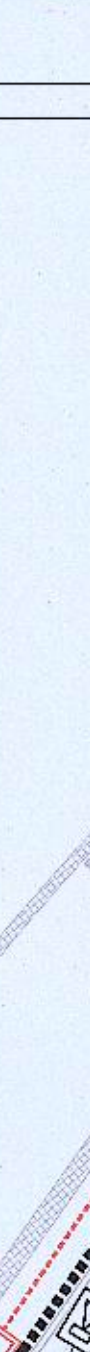
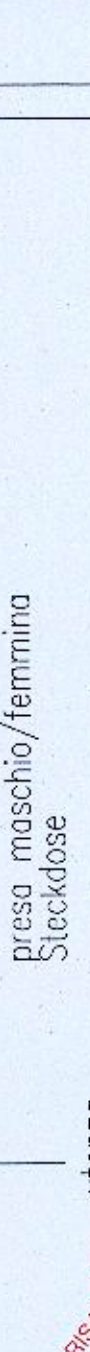
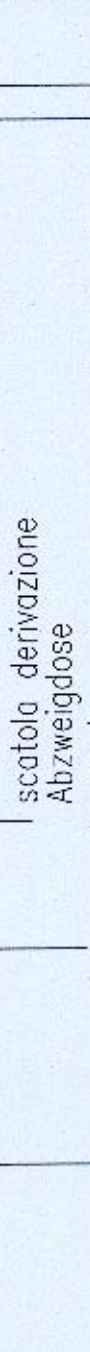
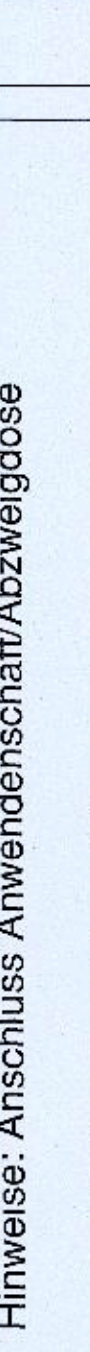
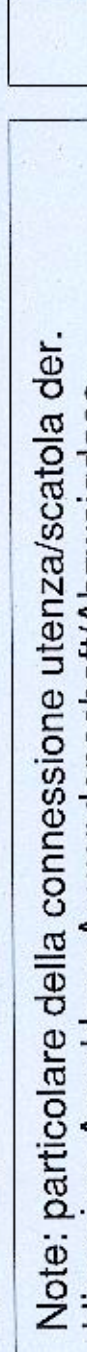
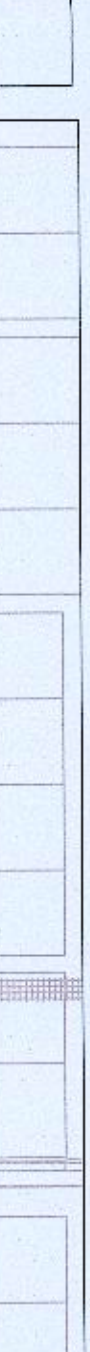
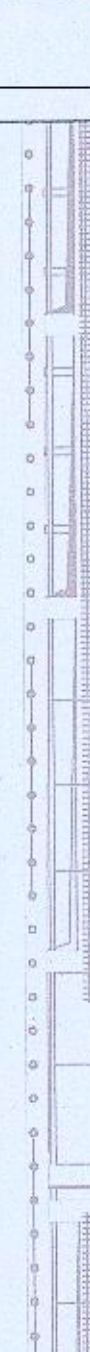
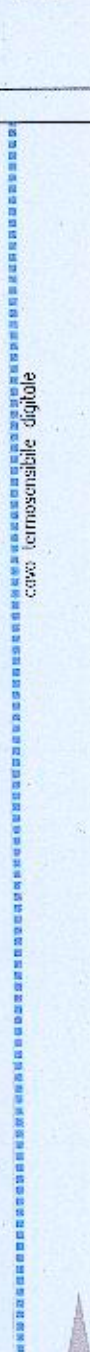
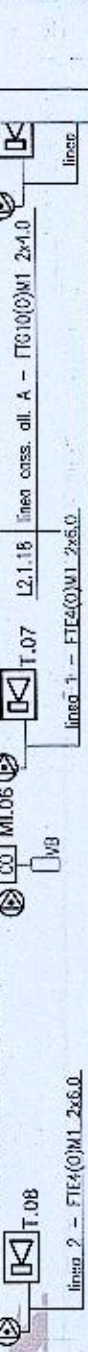
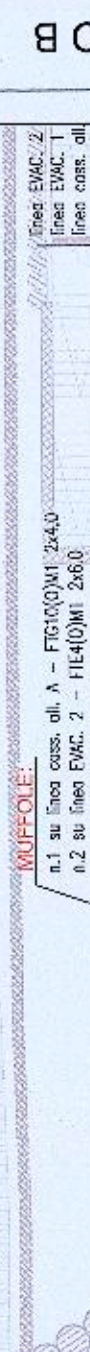
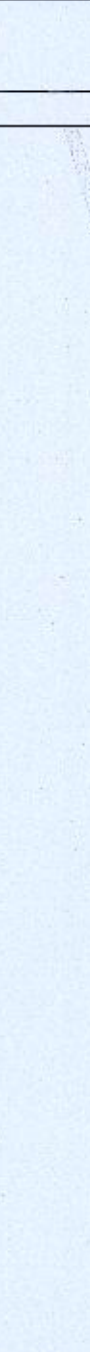
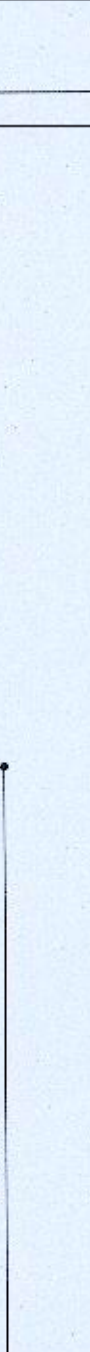
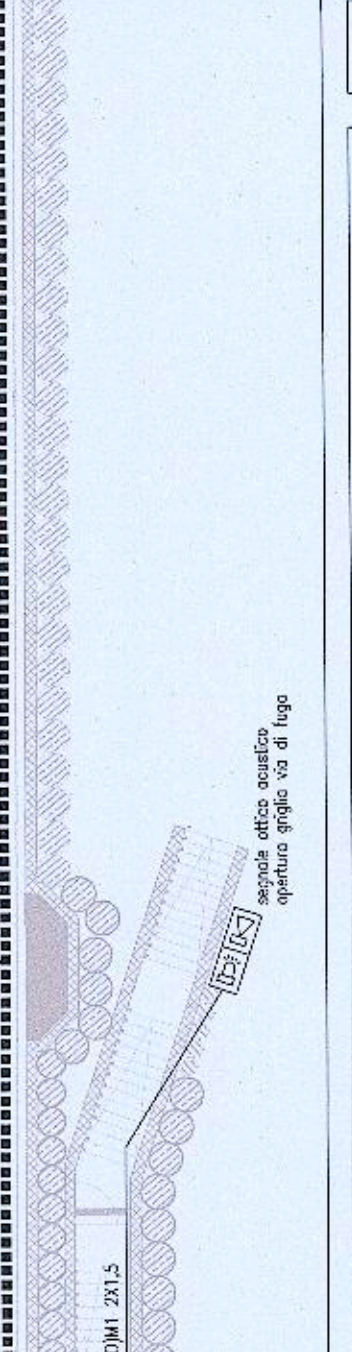
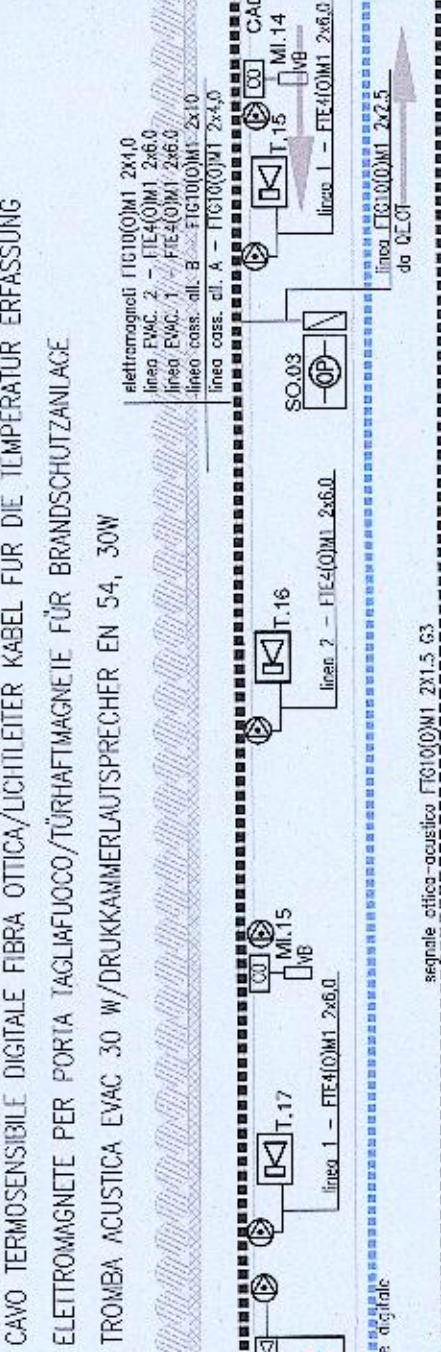
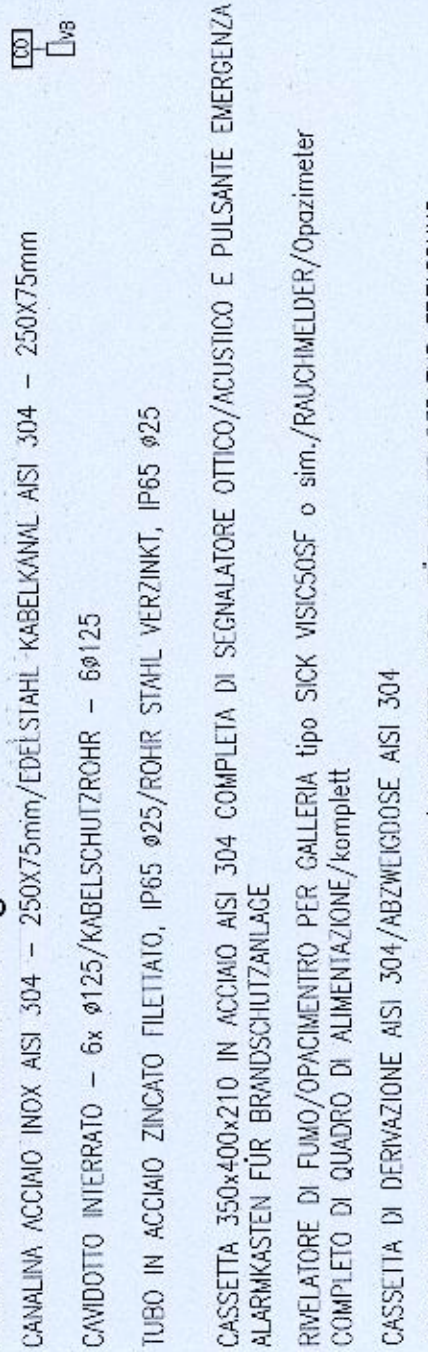


SCHEMA LINEE
LINIEN-DIAGRAMM



LEGENDA SIMBOLI/Legende



Note:

- 1) LE CARATTERISTICHE DEGLI ELEMENTI DOVRANNO ESSERE CORRISPONDENTI A QUELLE INDICATE NELL'ELENCO DESCRITTIVO DELLE VOCI
- 2) SE NON IMMERGENTE SPECIFICANO LE ALIMENTAZIONI CHE DALLA CANALA VANNO ALL'UTENZA DEVONO ESSERE PROTETTE CON TURO IN ACCIAIO Ø25
- 3) PER LA DESIGNAZIONE DEI CAVI VEDI TABELLA COMPARATIVA CAVI CPR/MON CPR PRESENTE NELLA TAVOLA DEGLI SCHEMI FUNZIONALI. I CAVI DOVRANNO ESSERE AGGIORNATI ALLA NUOVA NORMA.

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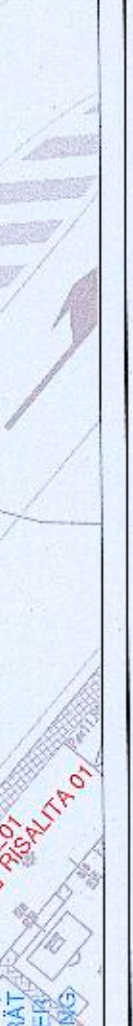
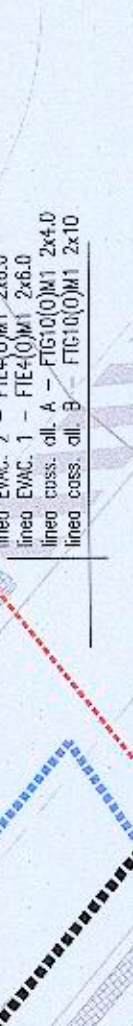
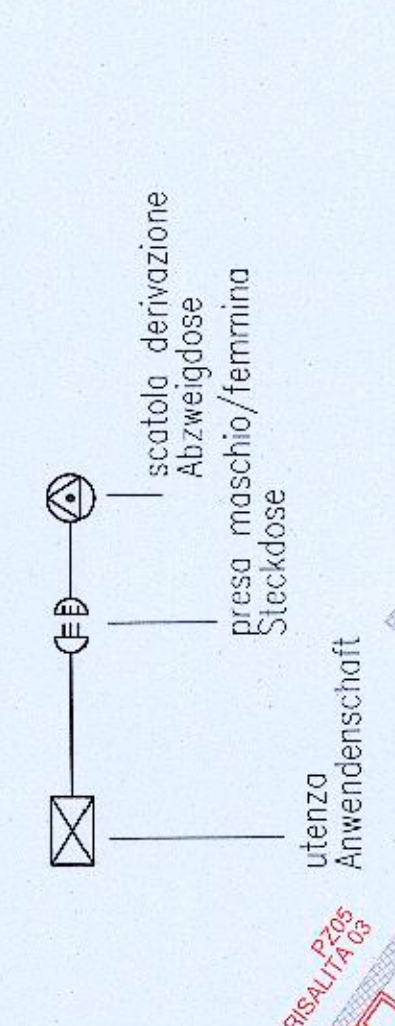
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Note: particolare della connessione utenza/scatola der.
Hinweise: Anschluss Anwendungschalt/Abzweigdose



Notes:

- 1) DIE MERKMAL DER ELEMENTE SOLLTEN DEN IN DER BESCHREIBUNG INS AKTUELS DER EINHEITEN ANGEBOHENEN BESTANDTEILEN ENTSPRECHEN
 - 2) WEENN NICHT VEFÄLTIG GENANNT WRD, MÜSSEN DIE SÜROMKERSORGUNGEN DES KANWLS ZUM BENUTZER MIT STÄHLROHR Ø25 GESCHÜTZT WERDEN
 - 3) FOR DIE BESCHRFEUNG DER KABEL SIEHE KABELVERGLEICH CPR/MONH CPR IN DER TABELLE DER FUNKTIONELLEN SCHEMEN.
- DIE KABEL MÜSSEN MIT DEM NEUEN STANDARD WERENGART WERDEN

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