

Comune di **Barletta**

Provincia di **Provincia di Barletta-Andria-Trani**

OGGETTO

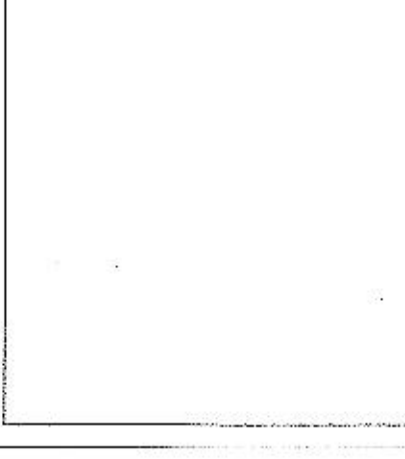
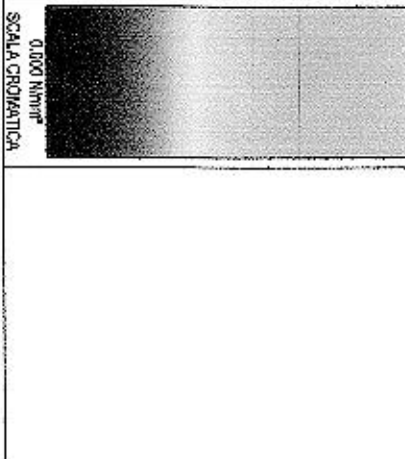
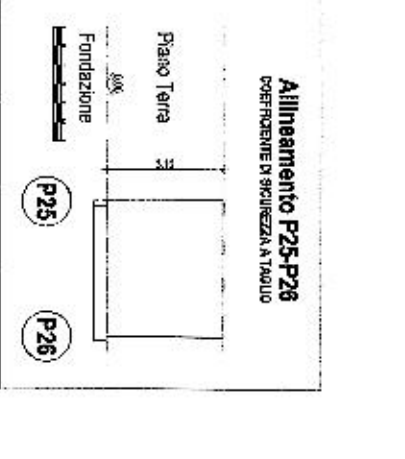
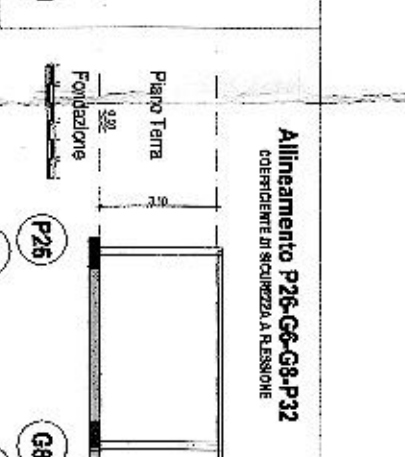
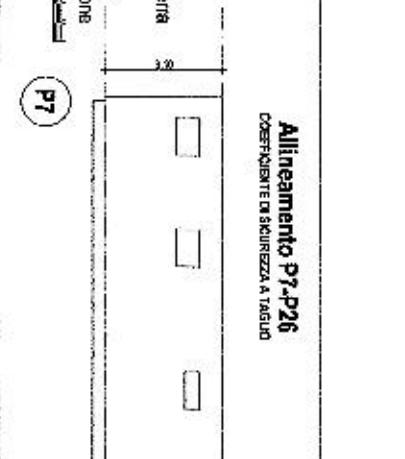
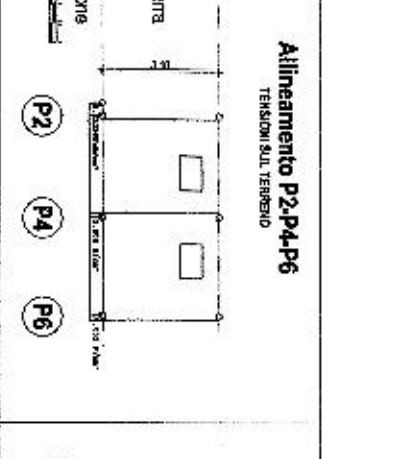
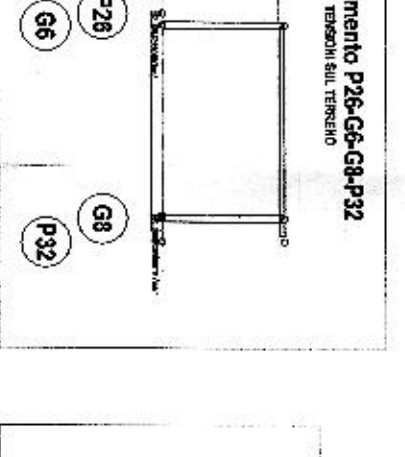
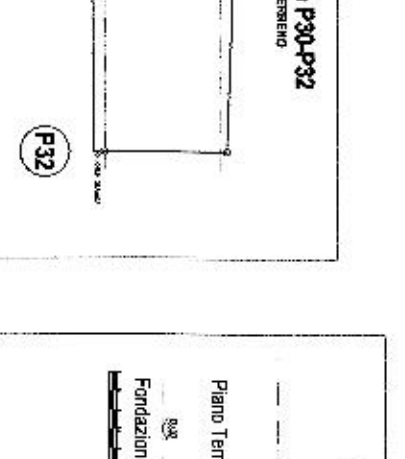
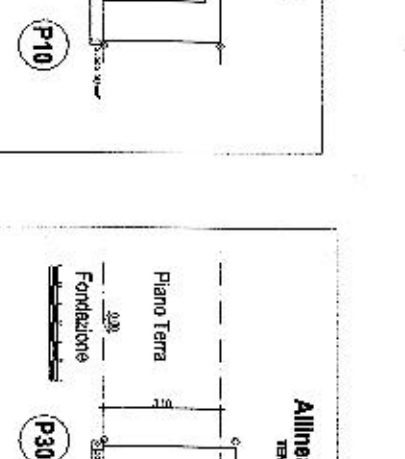
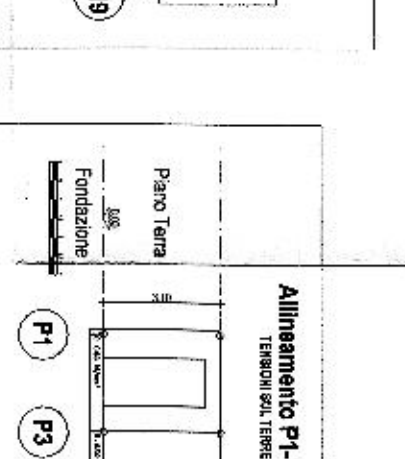
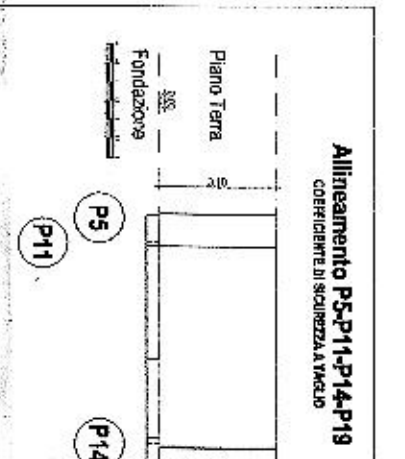
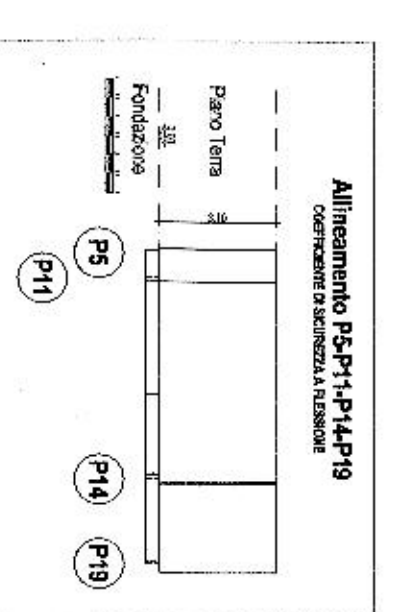
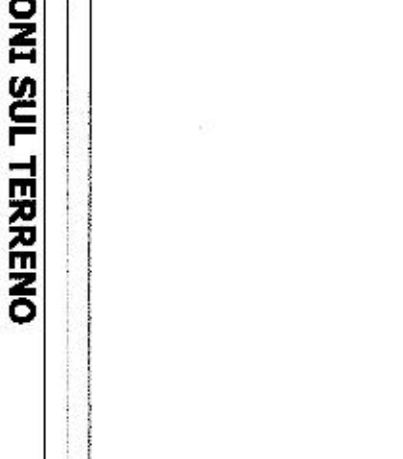
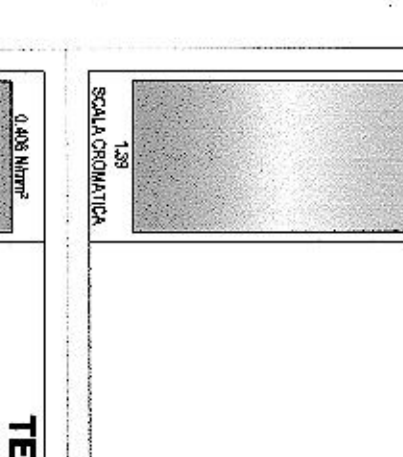
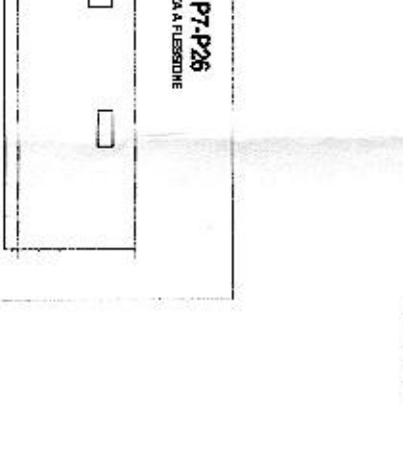
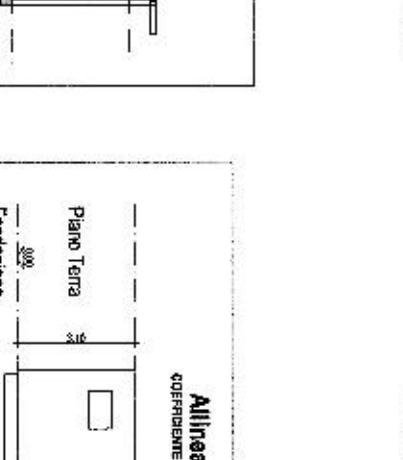
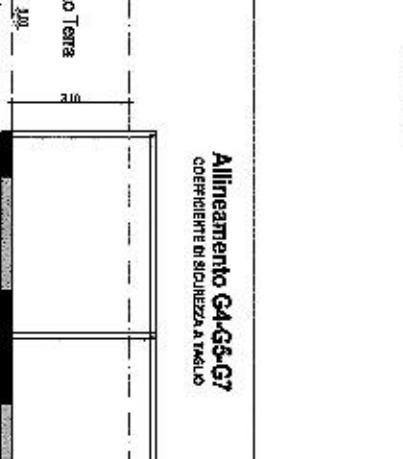
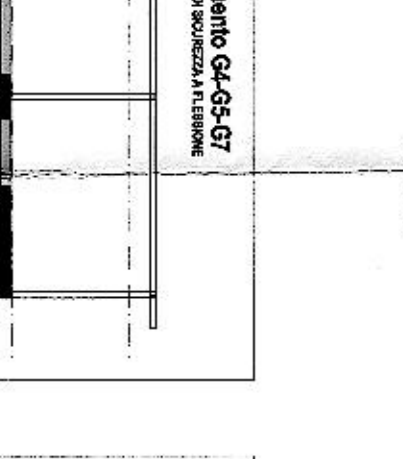
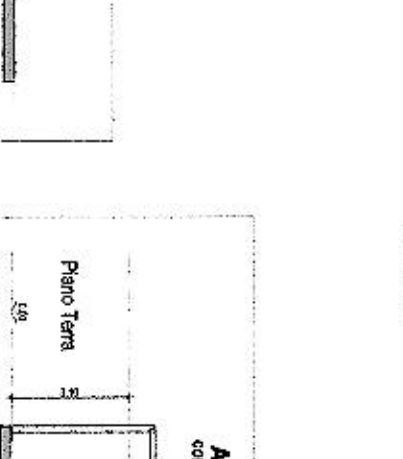
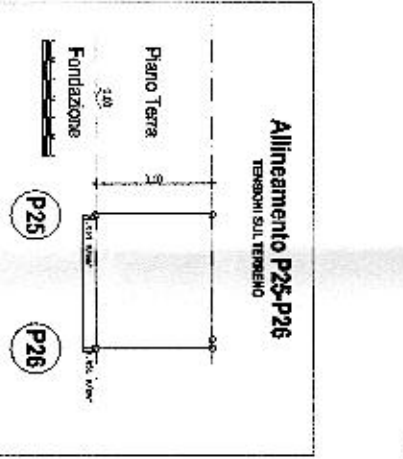
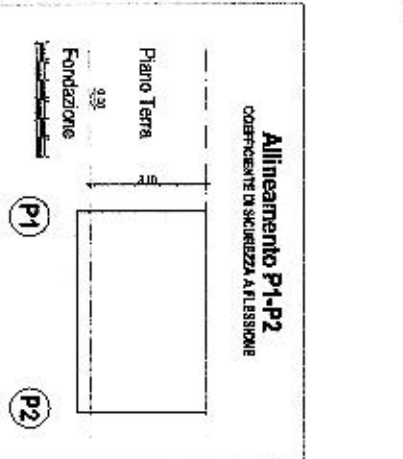
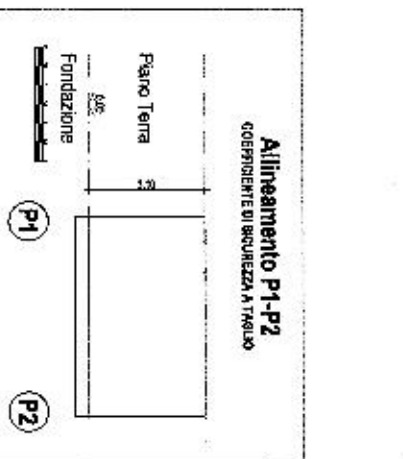
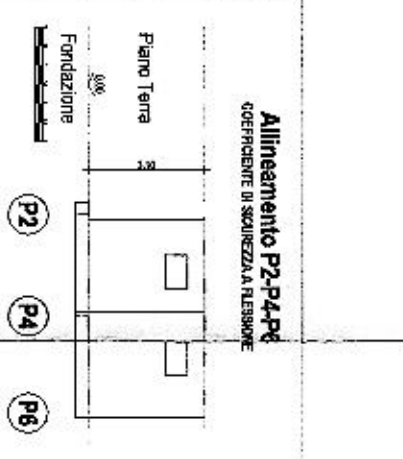
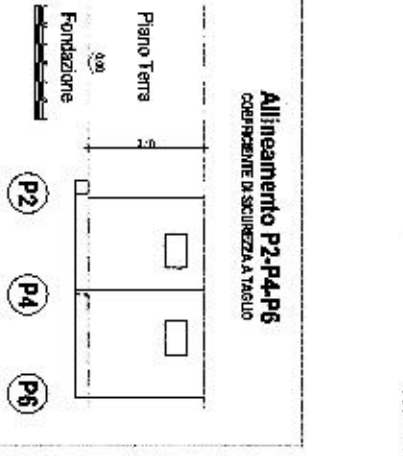
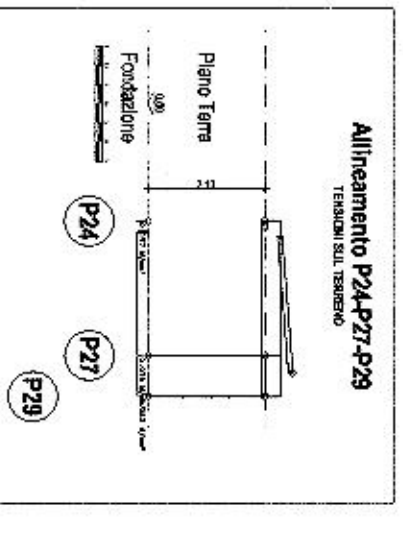
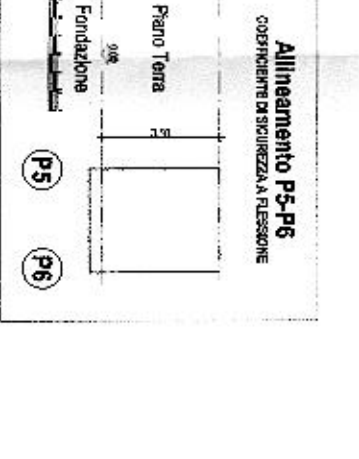
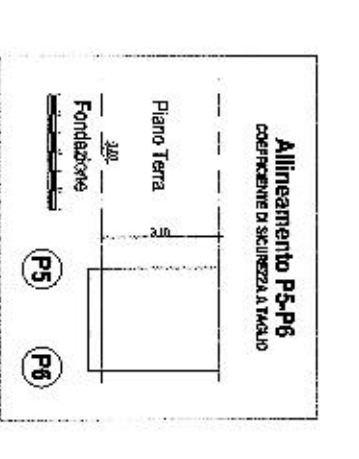
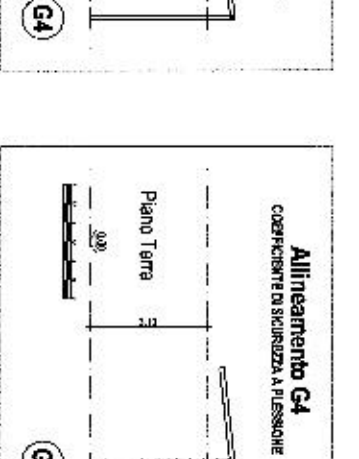
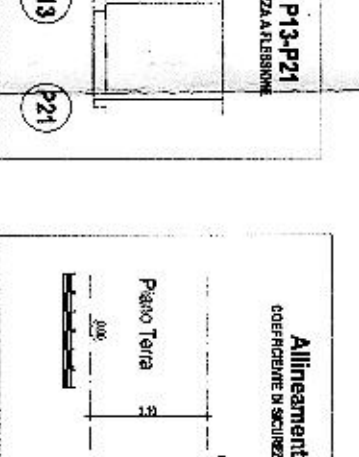
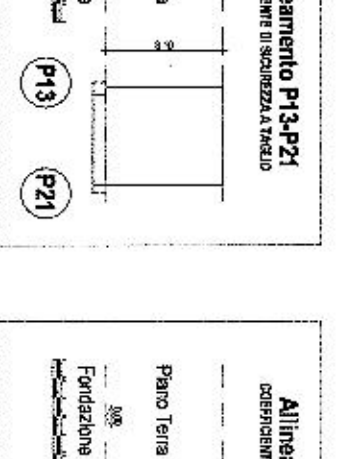
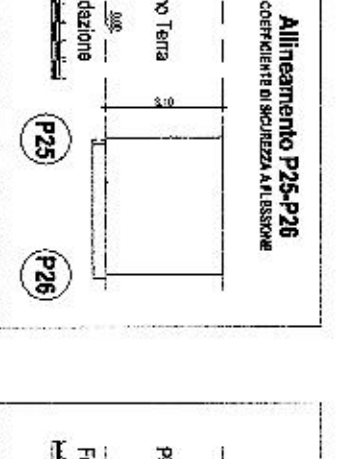
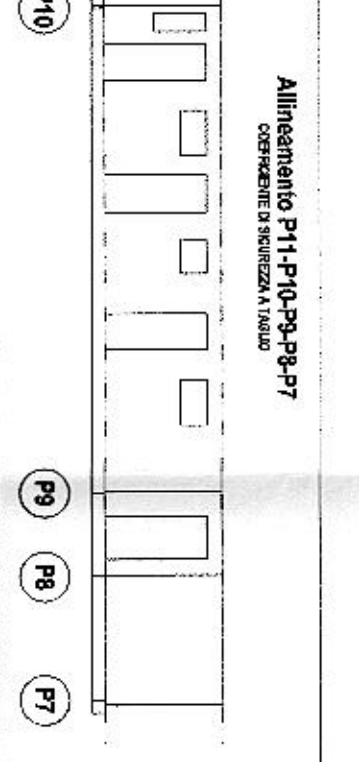
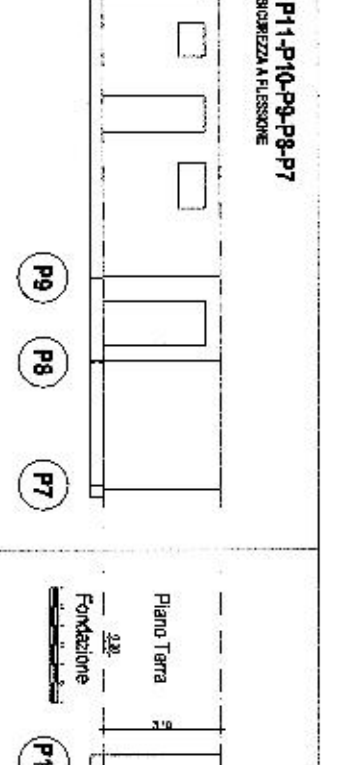
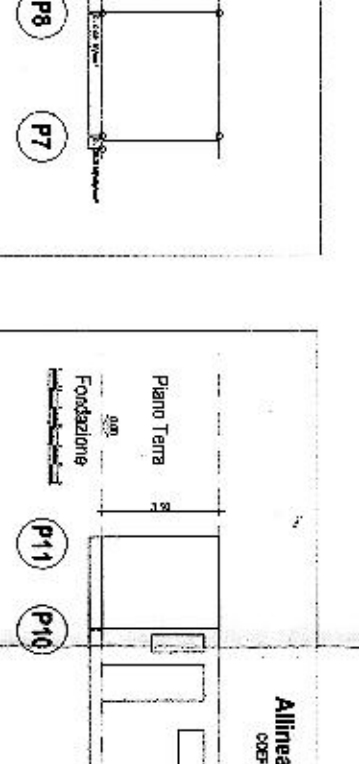
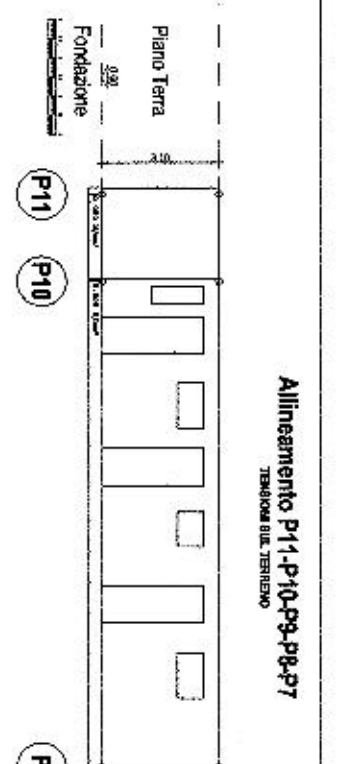
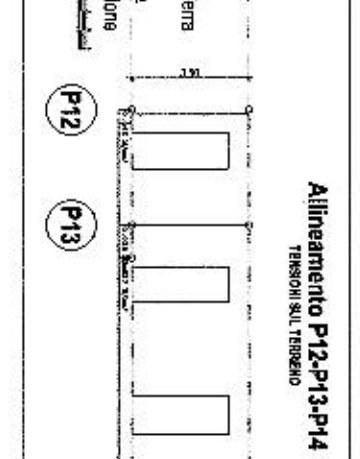
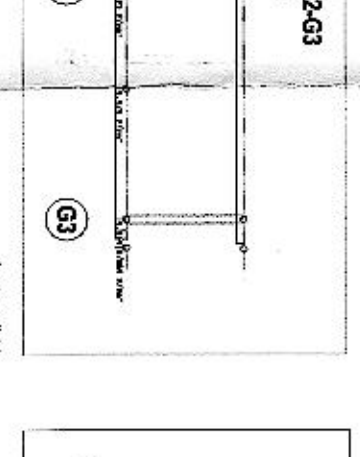
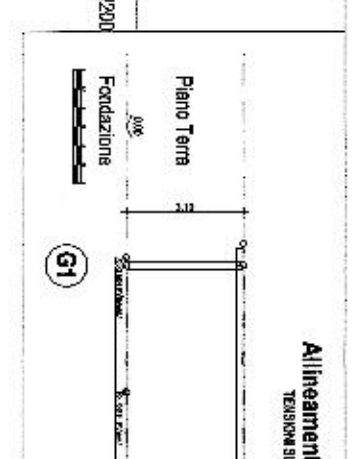
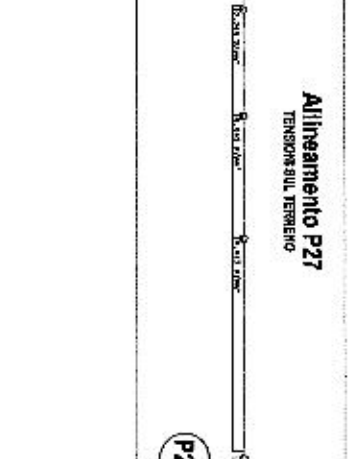
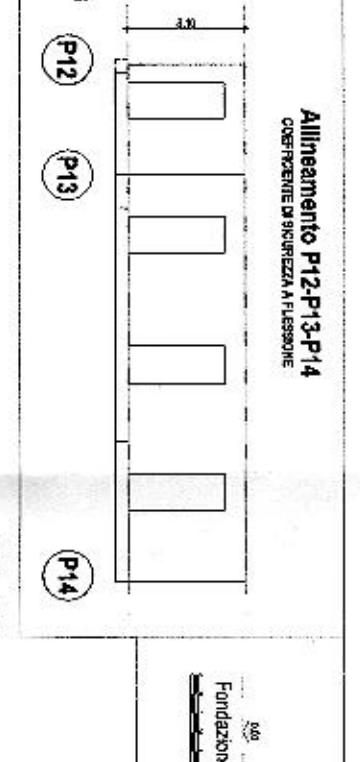
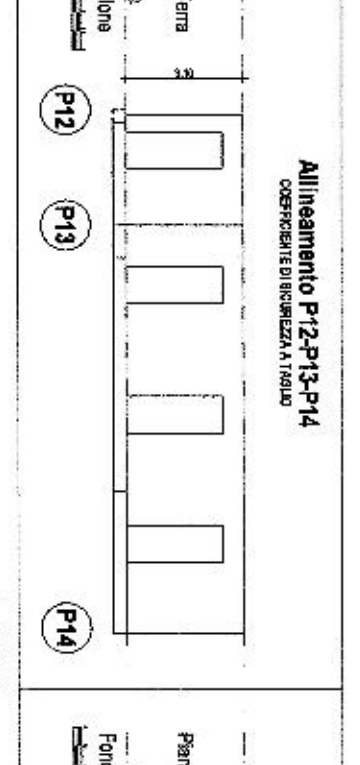
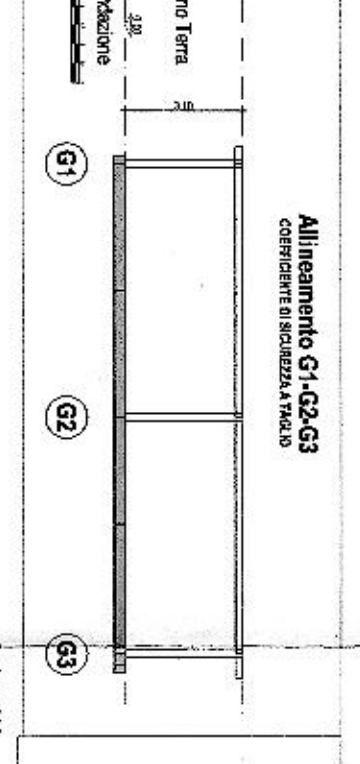
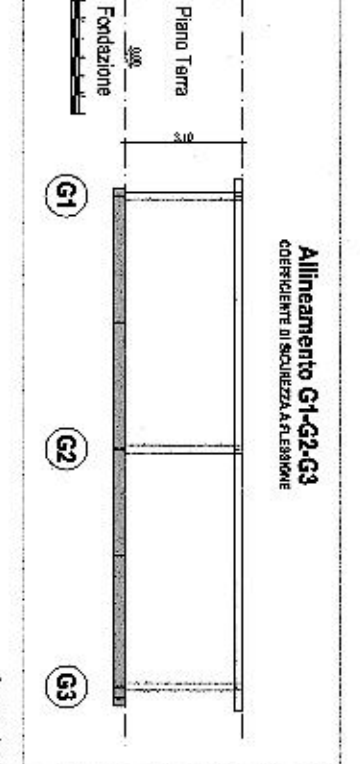
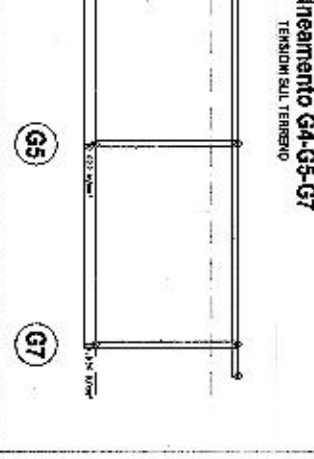
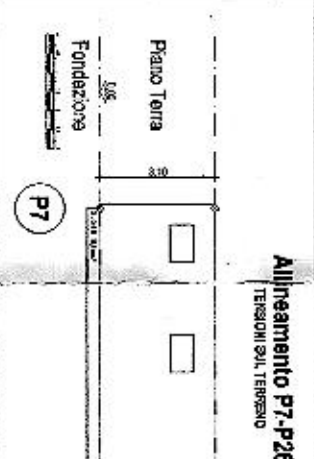
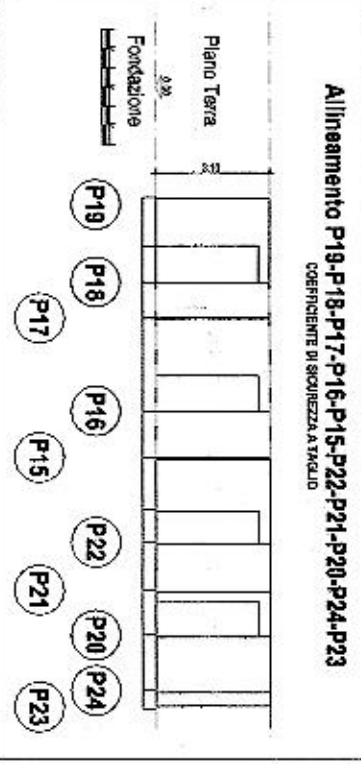
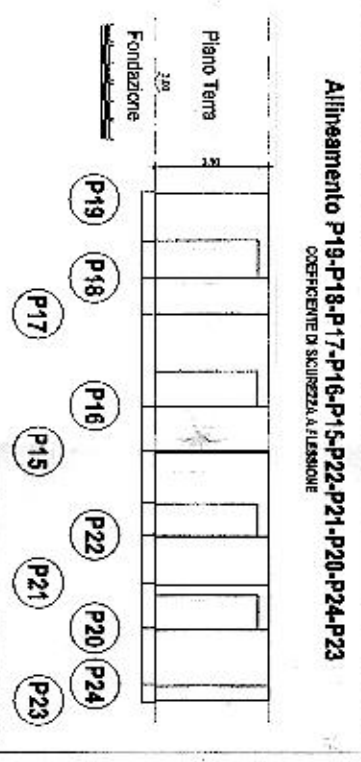
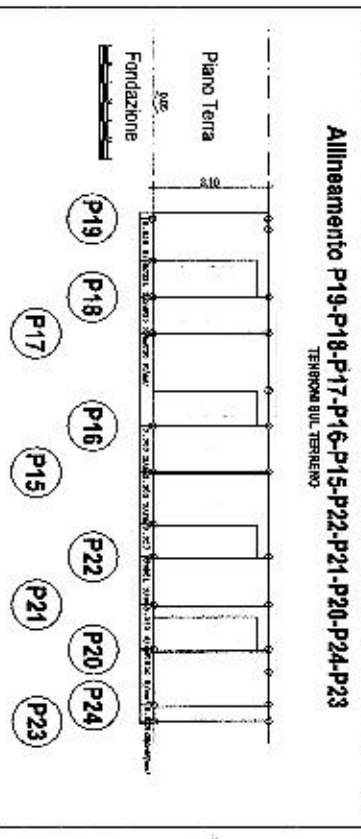
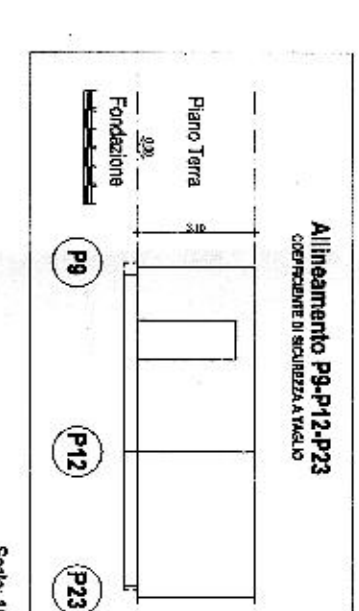
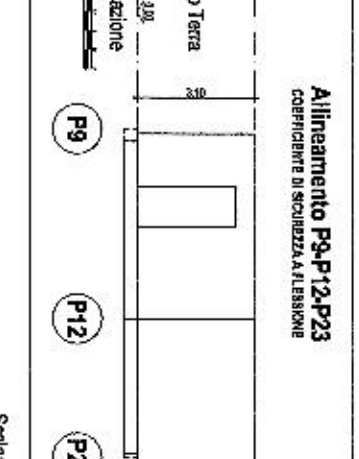
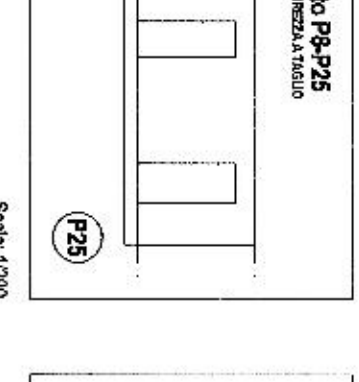
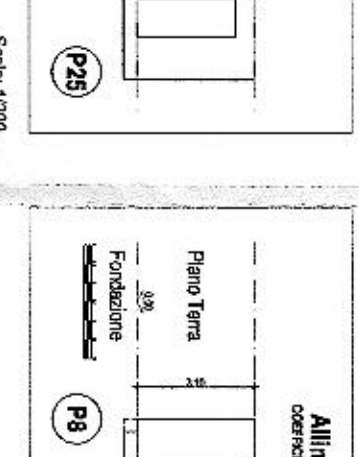
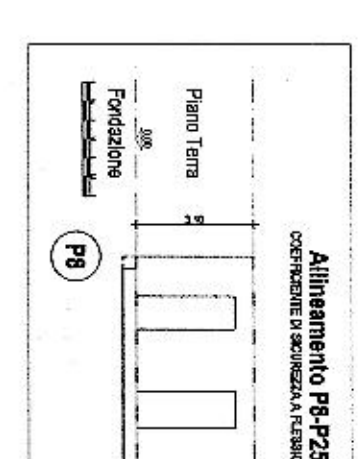
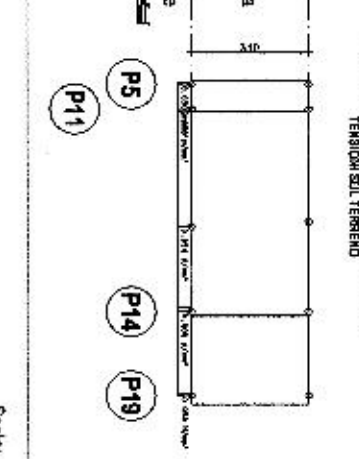
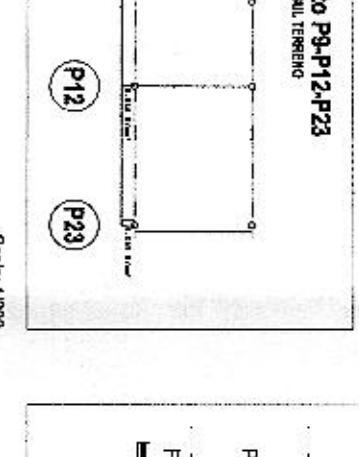
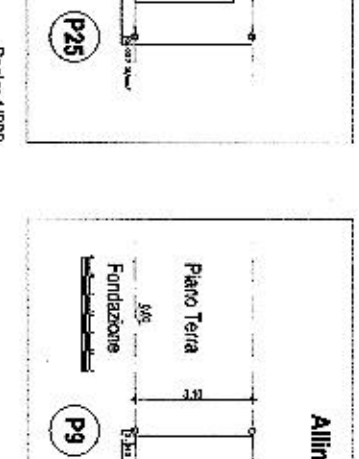
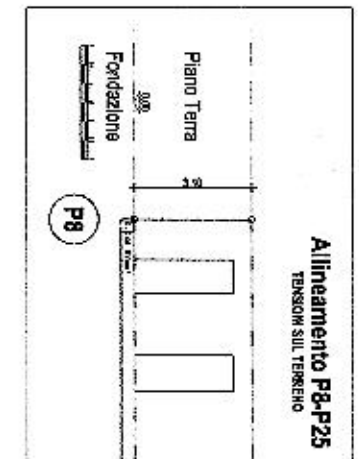
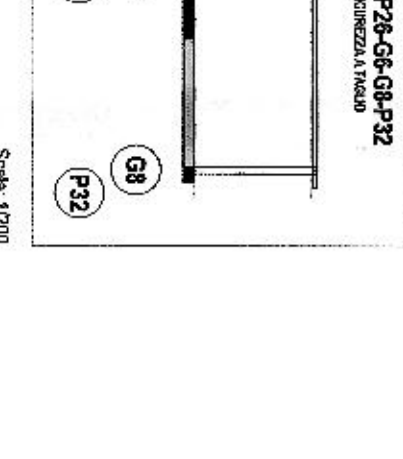
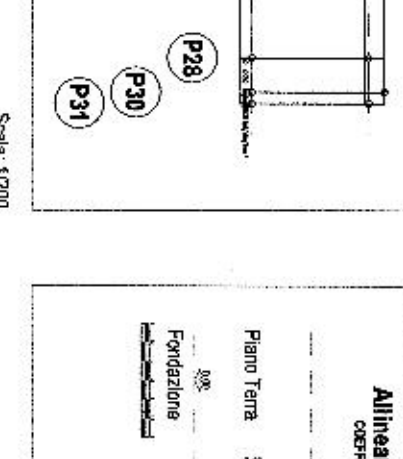
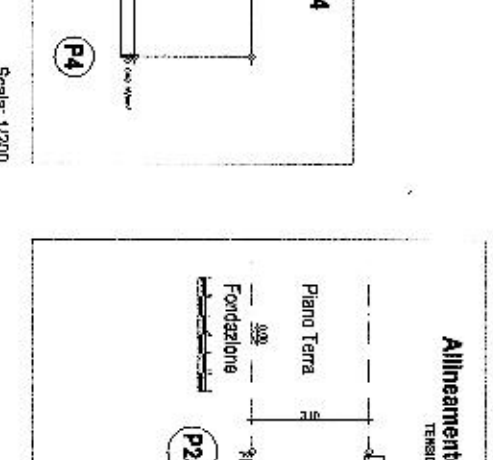
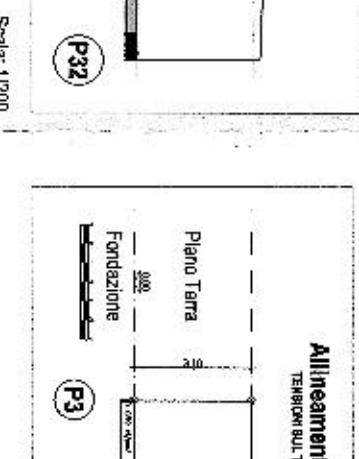
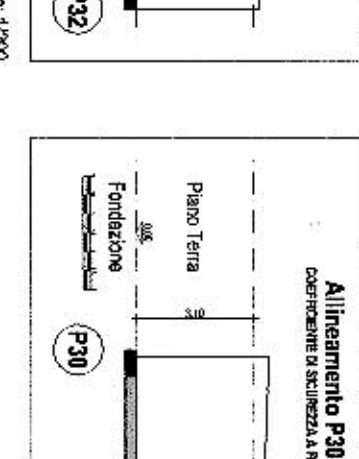
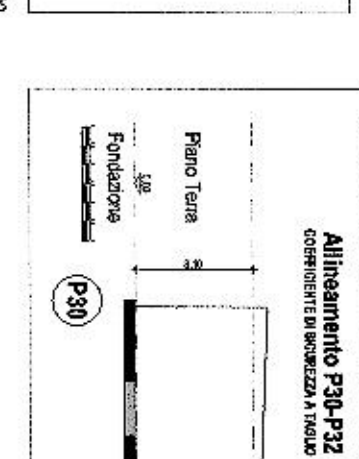
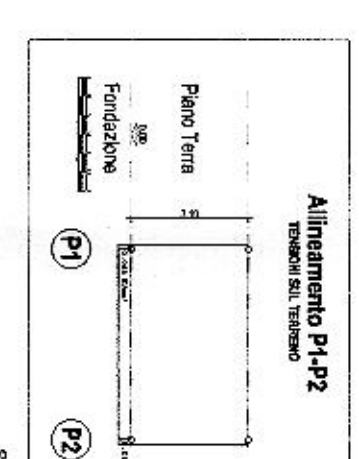
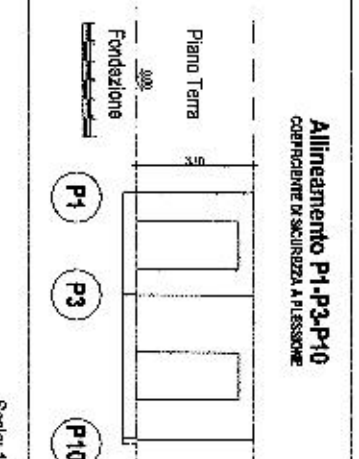
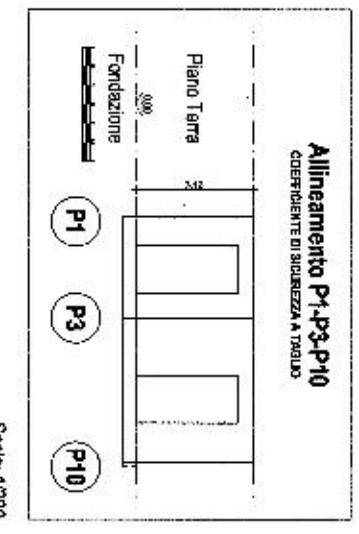
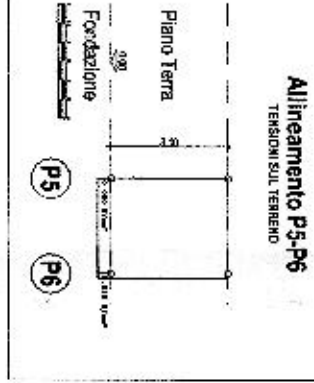
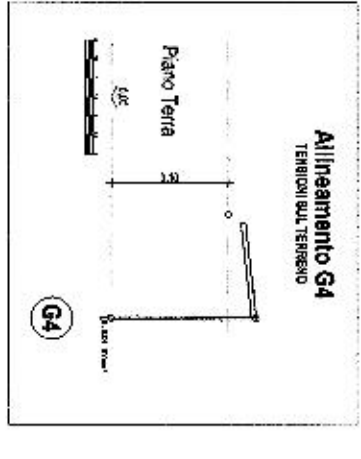
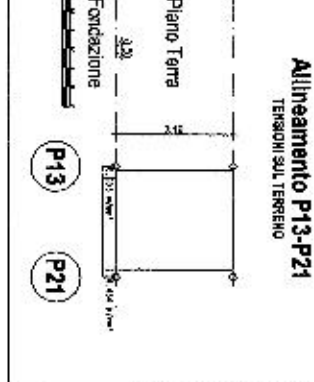
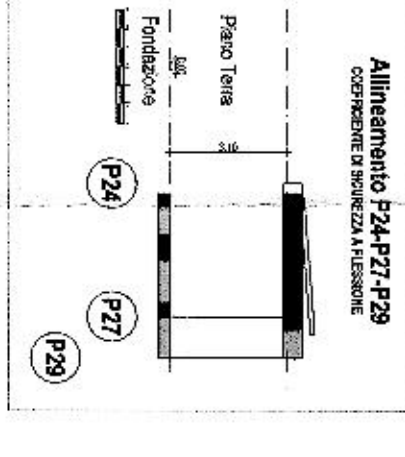
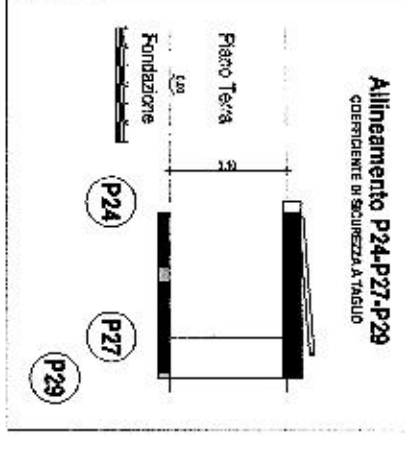
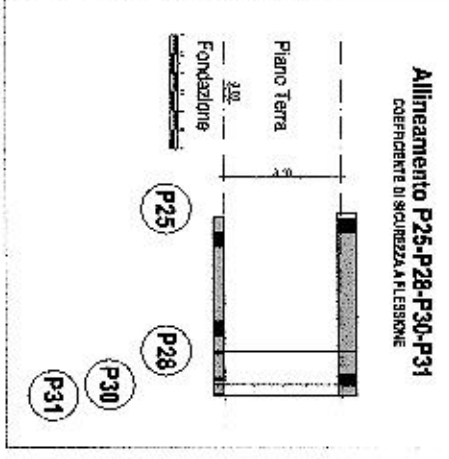
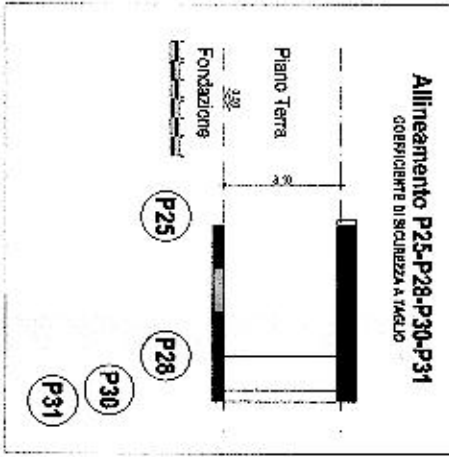
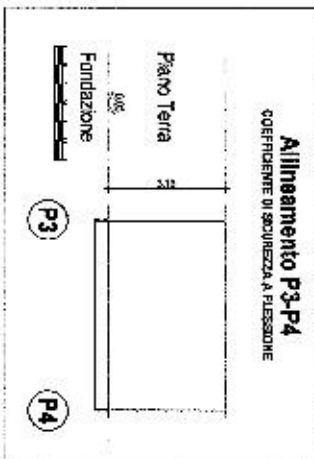
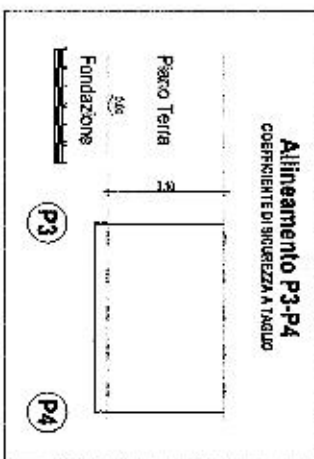
COMUNE DI BARLETTA  
PROGETTO DI MIGLIORAMENTO SIMEONE DEL  
CORPO DI FABBRICA DESTINATO A  
SPOGLATOIO A SERVIZIO DELLO STADIO  
COMUNALE "L. SIMEONE"  
Parte d'opera strutture di progetto

Comittente Amministrazione comunale di Barletta

Tabella Risultati sintetici scala 1/200

Il Progettista ing. Sapiro flora  
Il Direttore dei Lavori ing. Sapiro flora  
Data 03/07/2017 Revisione Aggiornamento Protocollo

Il presente progetto è pronto a termini di legge.



**COEFFICIENTE DI SICUREZZA A FLESSIONE**  
Rappresentazione grafica dei coefficienti di sicurezza nella verifica a flessione sul G.U.  
per la classe seconda di verifica della struttura in sicurezza in cemento.  
La scala cromatica ripete i range di valori:  
da minimo 1.30 (COLORE ROSSO) a massimo 20.131 (COLORE BLU).  
NS = Non significativo.

**TENSIONI SUL TERRENO**  
Rappresentazione grafica delle tensioni sottili sul terreno allo S.U.  
in corrispondenza dei nodi di bordo.  
La scala cromatica ripete i range di valori:  
da minimo 0.000 N/mm² (COLORE BLU) a massimo 0.400 N/mm² (COLORE ROSSO).