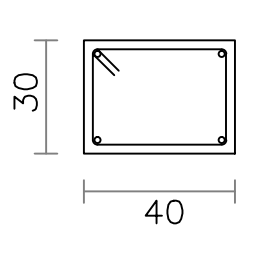
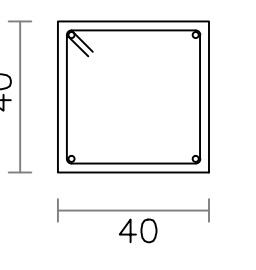
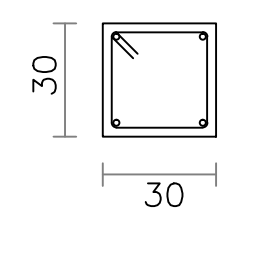
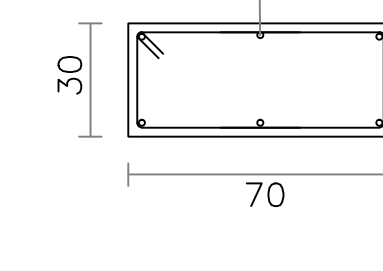
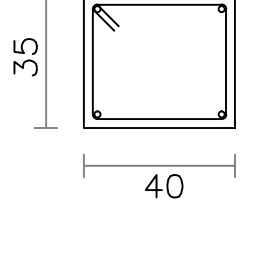
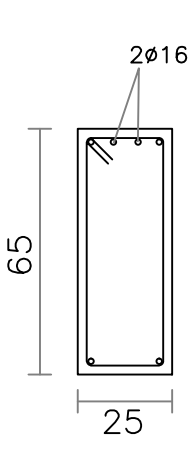
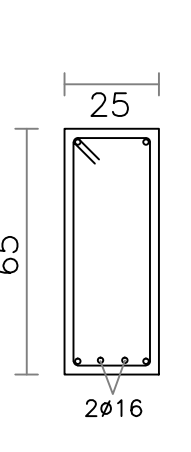
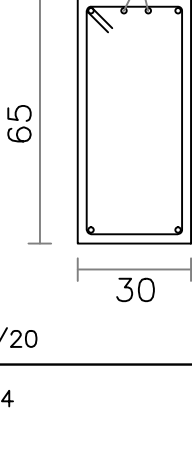
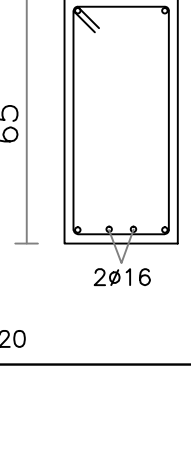
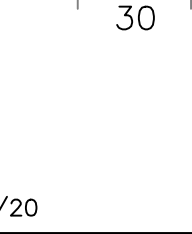
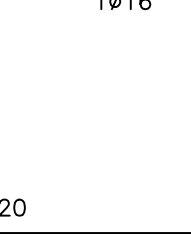
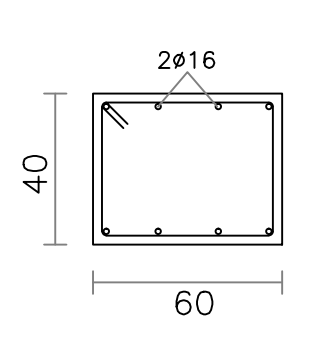
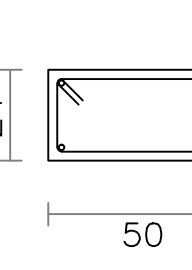
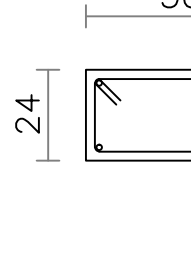
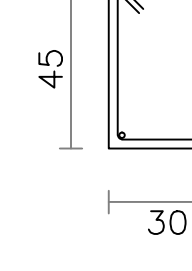
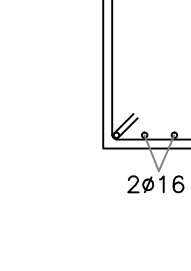


E2 – CORPO IN C.A. TABELLA PILASTRI 2°LIVELLO			
PIL.		PIL.	
11 26 4 14 15 22 23 16 20 11 26	 STAFFE: 1ø8/20	1 5 6 9 10 17 18 19 3 12 21 27 28	 STAFFE: 1ø8/20
13 24 25	 STAFFE: 1ø8/20	2 29	 STAFFE: 1ø8/20
7	 STAFFE: 1ø8/20		

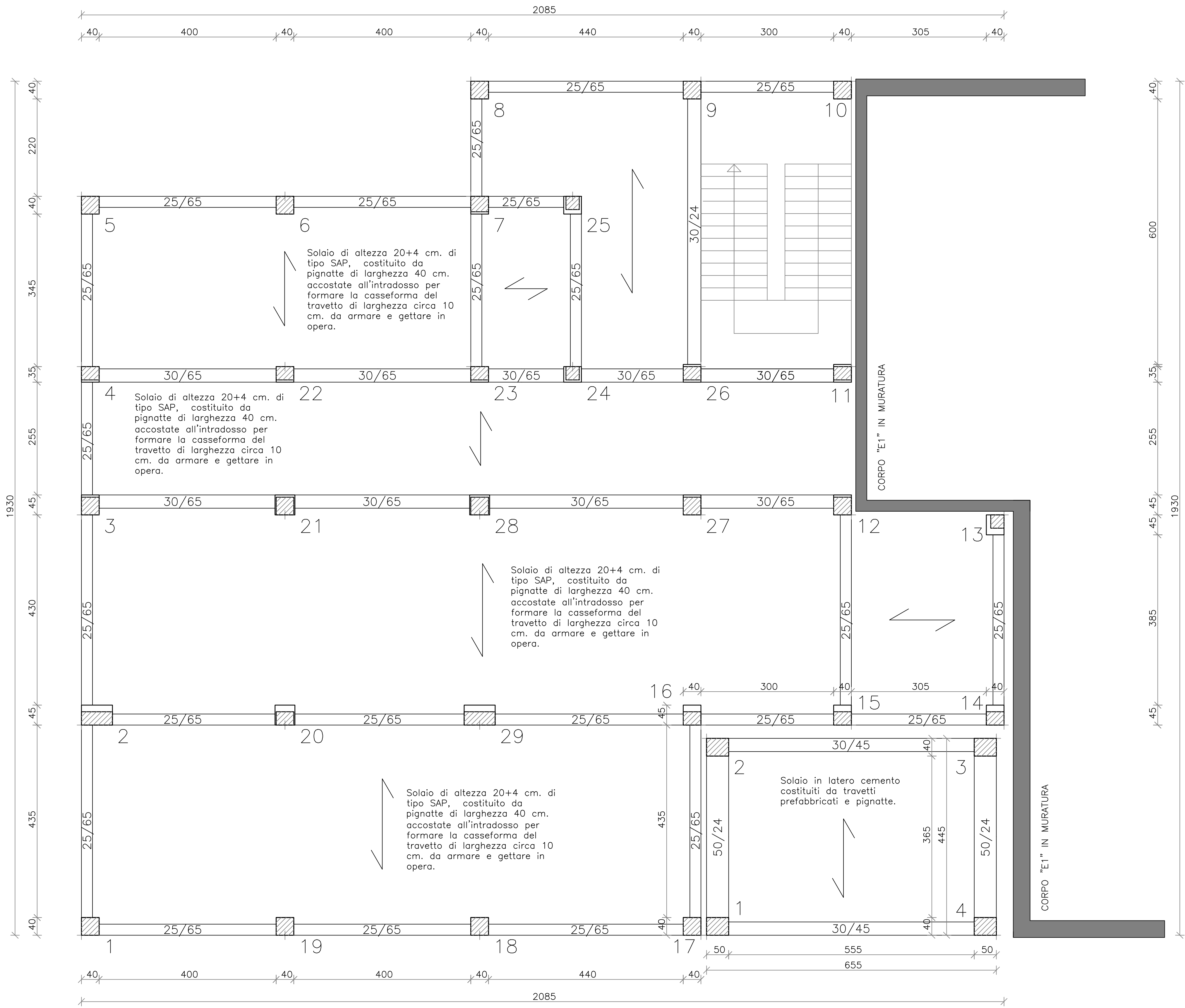
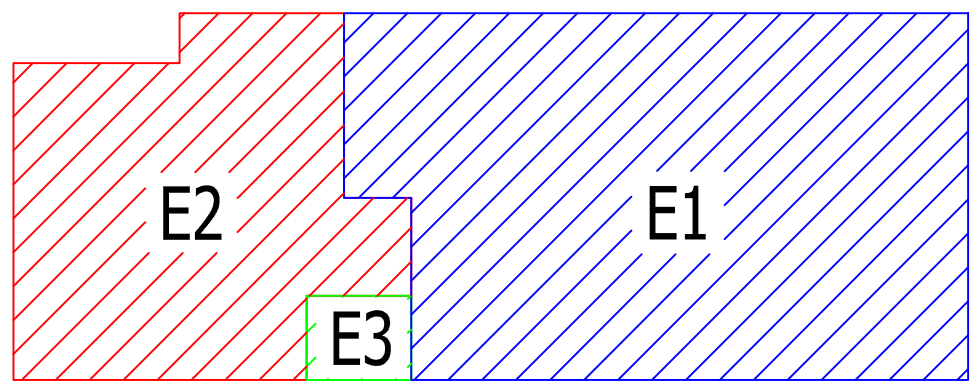
E2 – CORPO IN C.A. TABELLA TRAVI			
FILI	APPOGGI	MEZZERIA	
4-10 5-25 2-14 1-17 1-5 23-8 24-25 15-12 14-13	 STAFFE: ø8/20	 STAFFE: ø8/20	
4-11 3-12	 STAFFE: ø8/20	 STAFFE: ø8/20	
9-26	 STAFFE: ø8/20	 STAFFE: ø8/20	

E3 – CORPO IN C.A. TABELLA PILASTRI	
PIL.	
1 2 3 4	 STAFFE: ø8/20

E3 – CORPO IN C.A. TABELLA TRAVI			
FILI	APPOGGI	MEZZERIA	
1-2 3-4	 STAFFE: ø8/20	 STAFFE: ø8/20	
2-3 1-4	 STAFFE: ø8/20	 STAFFE: ø8/20	

I DATI RIPORTATI NELLA PRESENTE TAVOLA SONO STATI RICAVALI CON RILIEVO GEOMETRICO COMPLETO, PROGETTO SIMULATO E LIMITATE VERIFICHE IN SITU

PLANIMETRIA GENERALE PADIGLIONE "E":
E1: Corpo in muratura
E2: Corpo in c.a.
E3: Corpo in c.a. (4 pilastri)



PIANTA PRIMO LIVELLO scala 1:50



**AZIENDA OSPEDALIERA
OSPEDALI RIUNITI MARCHE NORD**



**PRESIDIO OSPEDALIERO
DI PESARO CENTRO
PADIGLIONE "E"**

STUDIO DI INGEGNERIA



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IL TECNICO
Dott. Ing. Sergio Sciannanna

Oggetto:

**VERIFICHE DI VULNERABILITA' SISMICA
PADIGLIONE "E" DEL PRESIDIO OSPEDALIERO DI
PESARO CENTRO**

Elaborato:

Disegni strutturali - Corpo E2 e E3
- Pianta del primo livello

S8

Dicembre 2015