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VERIFICA TECNICA DELLA VULNERABILITA' SISMICA DELLA SCUOLA ELEMENTARE "MONTESSORI" DI CASTELFIDARDO

CARPENTERIA SOLAI DI CALPESTIO
(Q=+1,60 - Q=+0,00 - Q=+0,80)
-STATO DI FATTO-

COMMITTENTE: Comune di Castelfidardo

PROGETTISTA: Ing. Alessandro Bianchi

COLLABORAZIONE: Ing. Silvia Tassi Ing. Chiara Pesaresi

REV.	DATA	MOTIVO	SCALA	TAVOLA
00	Giugno 2018		1:50	D3

LEGENDA

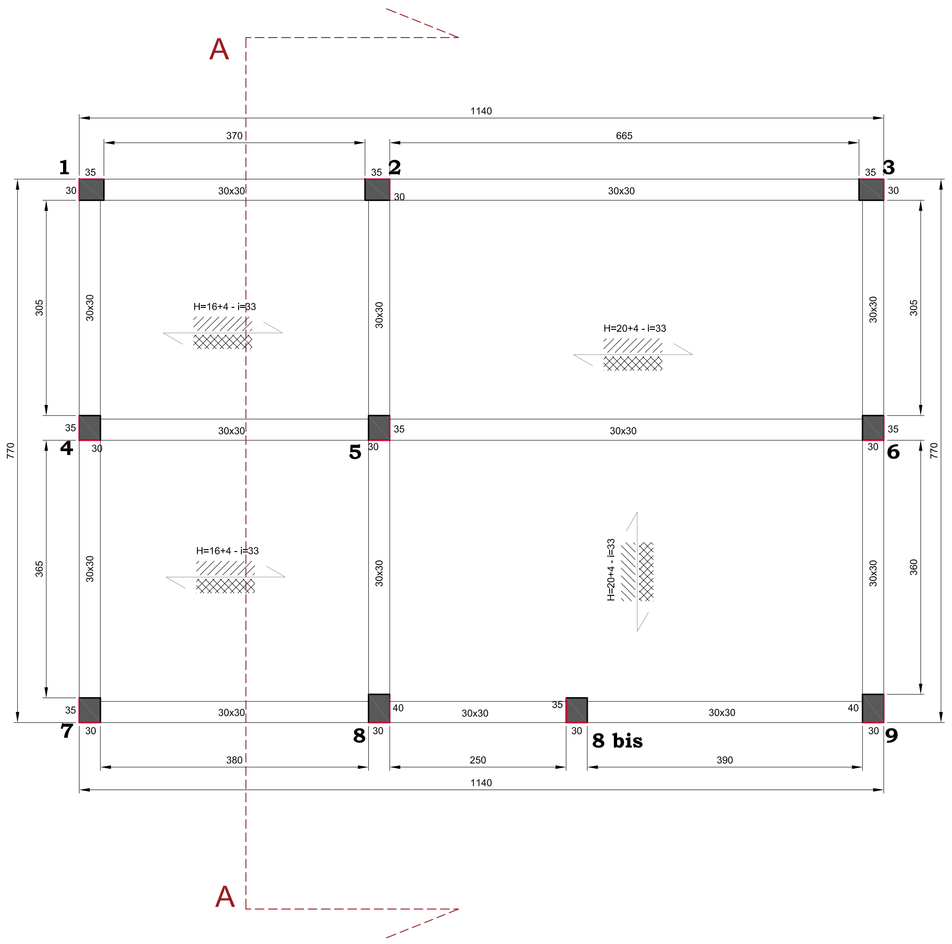
Orizzontamenti:
- ferro
- legno
- laterizio-c.a.

Scala:
- laterizio-c.a.

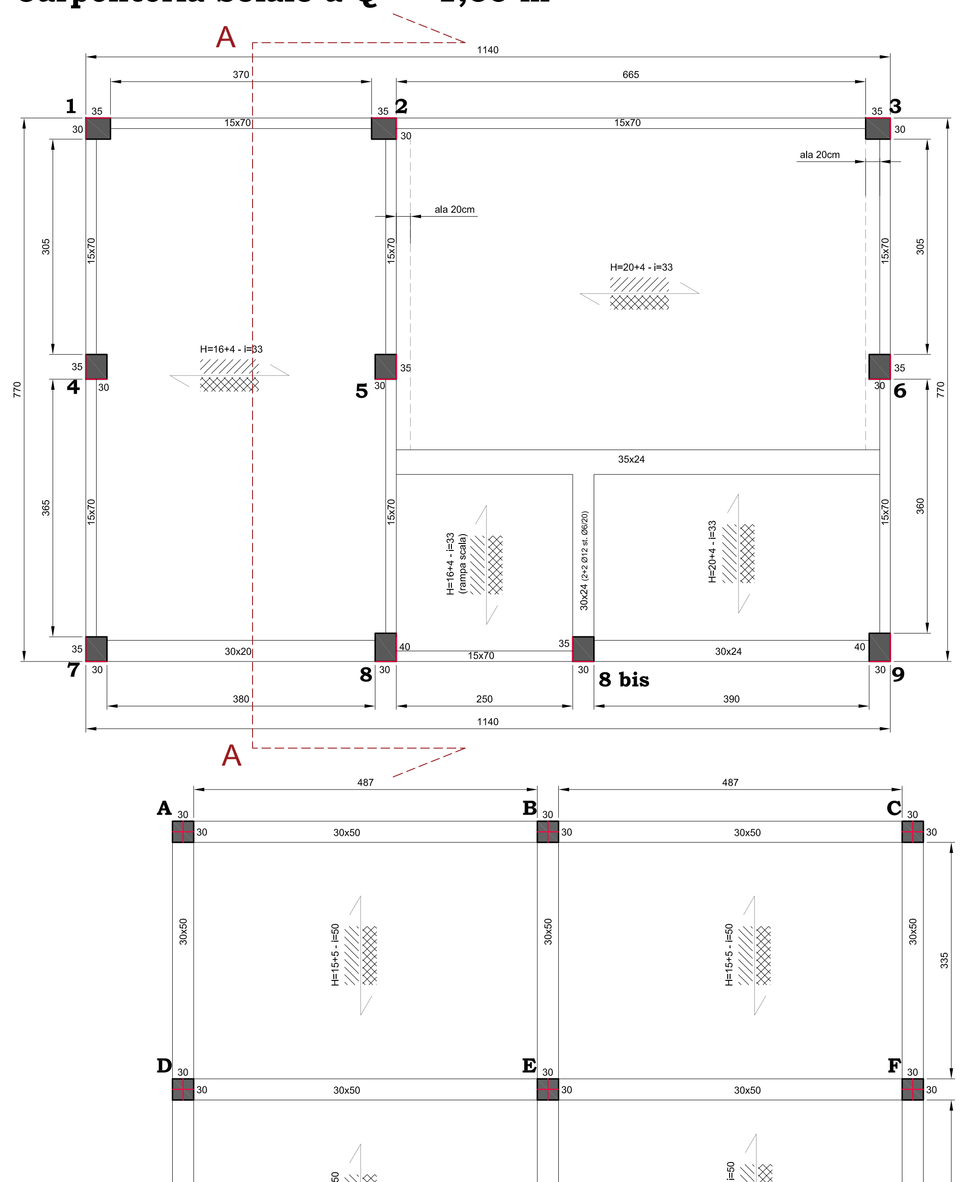
(*) valori ed indicazioni presunti

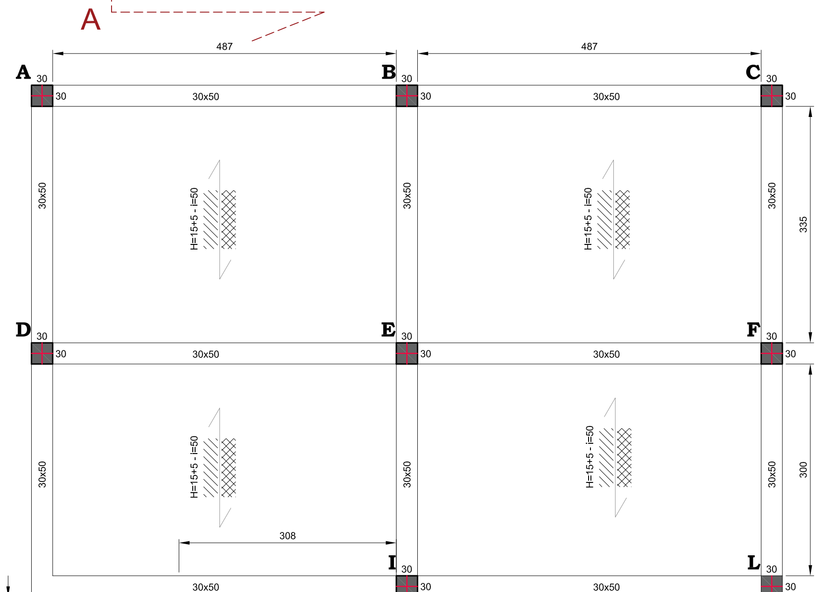
Cemento tipo 730
Solaio H=16+4; H=20+4 i=33 cm
Ripartizione Ø6/25 cm

Carpenteria Solaio a Q = -1,20 m

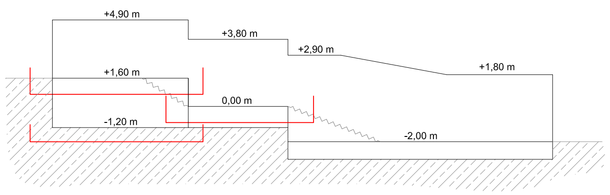
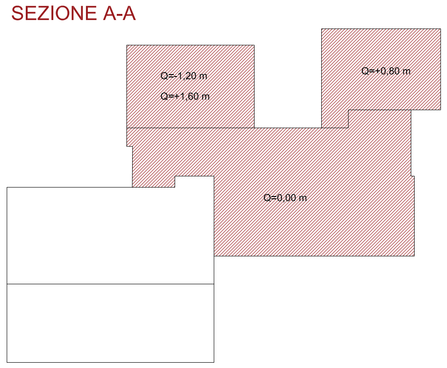
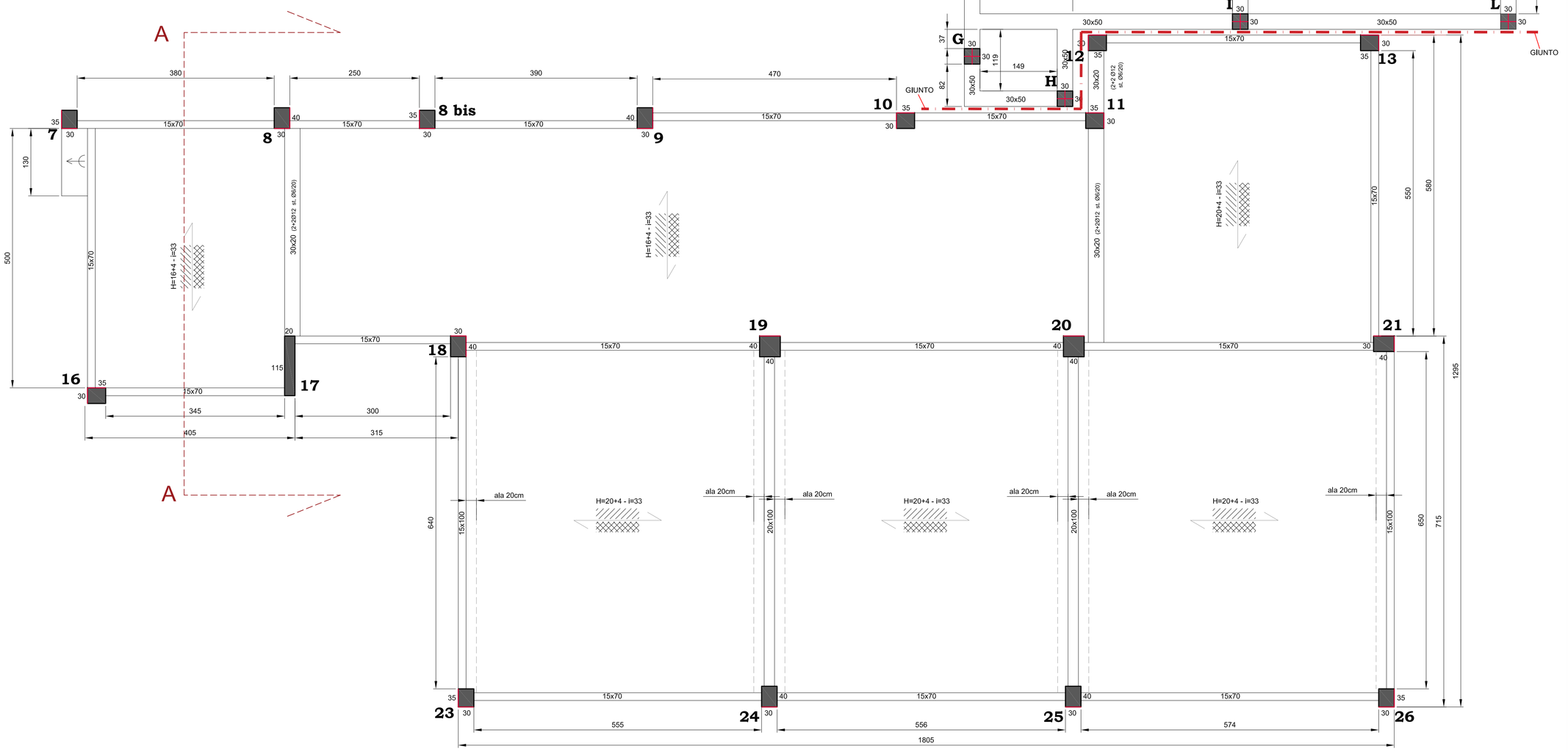


Carpenteria Solaio a Q = +1,60 m





Carpenteria Solaio a Q = 0,00 m e Q=+0,80 m



SEZIONE A-A