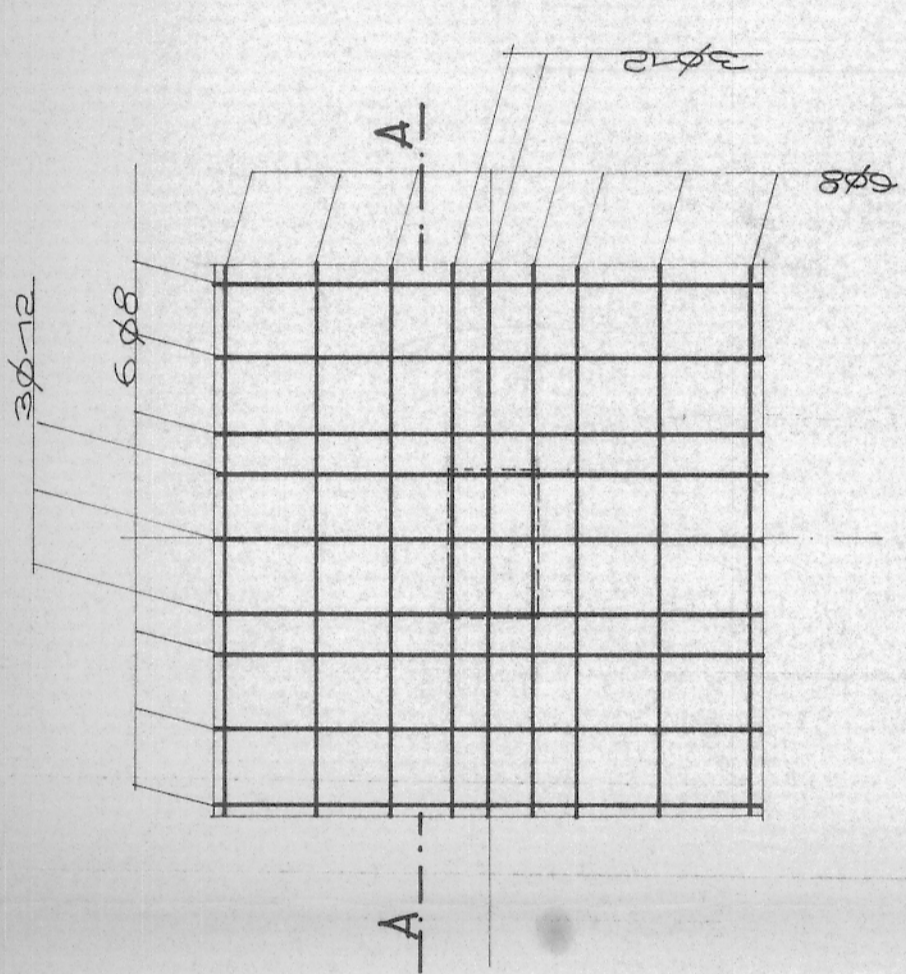
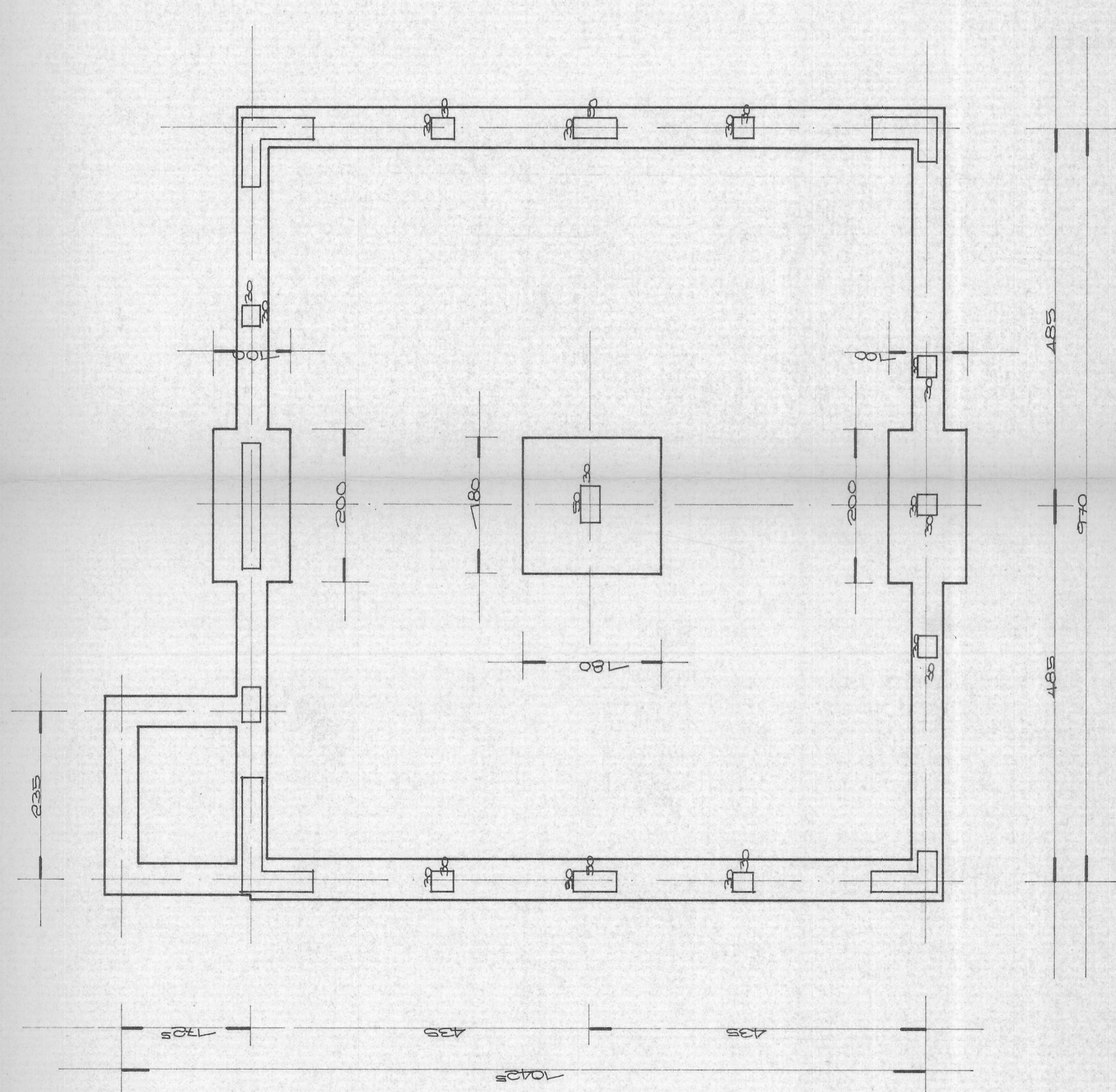


AGGIORNAMENTO PLINTO

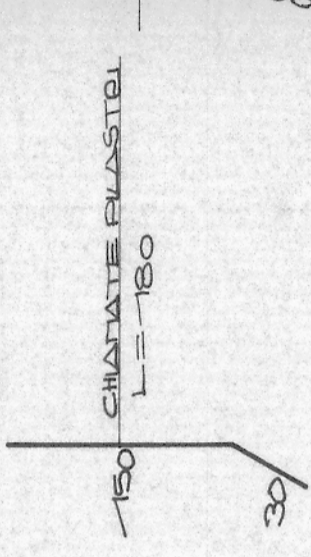
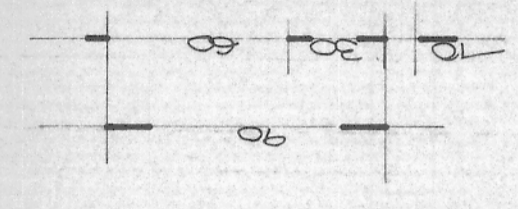
AGGIORNAMENTO FONDAZIONE DA 100



SEZIONE A - A

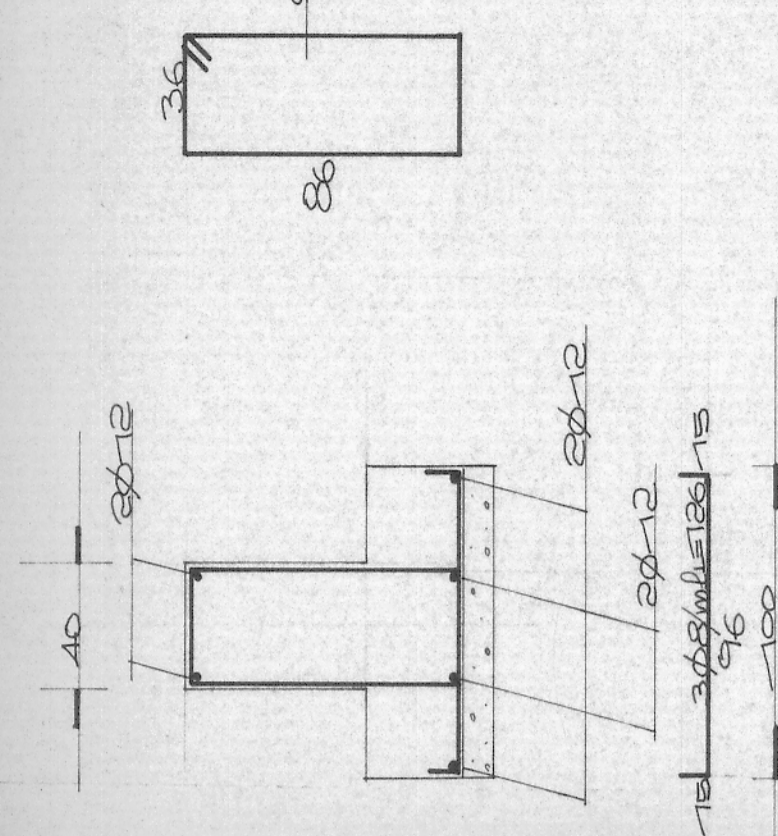
50/30

15 (3x2) = 6φ12 L=206/15
15 (3x2) = 6φ12 L=206/15

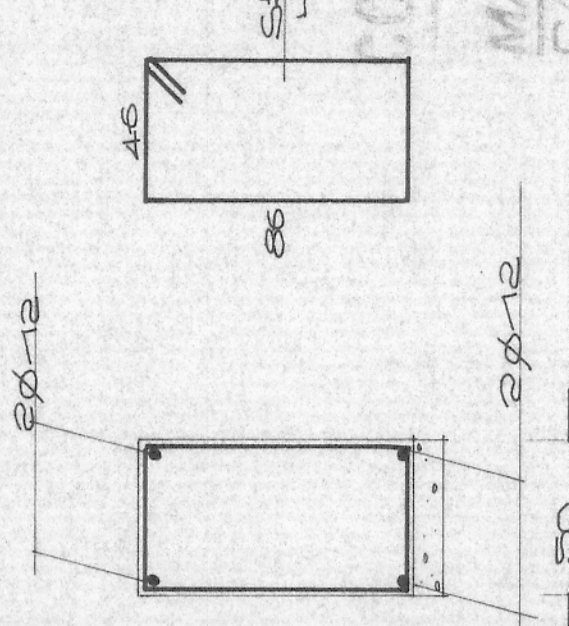


CHIATTE ELASTICI
L=180

N.B. AGGIORNAMENTO PIASTRE
30x30 4φ12 CF: φ6/15
PIASTRE 50x30 6φ14 SF: φ6/15



AGGIORNAMENTO FONDAZIONE DA 30



Dr. Ing. Ferdinando Michelon

CONTROLLARE LE MISURE

MATERIALI:
CALCESTRUZZO CLASSE >= 250
ACCIAIO TIPO Fe B 44-K
CALCESTRUZZO MAGRONE CLASSE >= 100

CENTRO DI PROGETTAZIONE STATICA

| | | | | |
|-------------|--------------------------------|------------|---------|-----------------------------|
| TITOLO | OFFICINA FACCELLO | TAV. | 1 | PADOVA |
| DESCRIZIONE | PUNTA E PARTICOLARI FONDAZIONE | SCALA | 1:50 | VIA P. MARONCELLI n° 13A |
| PROGETTISTA | DIR. LAV. | AGGIORNAM. | DATA | TEL. |
| | | | 30.9.80 | |