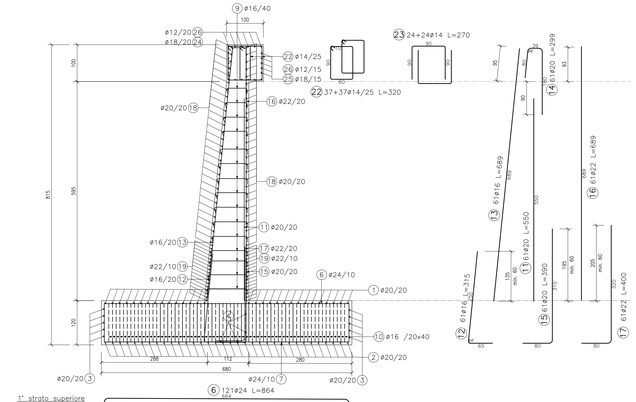
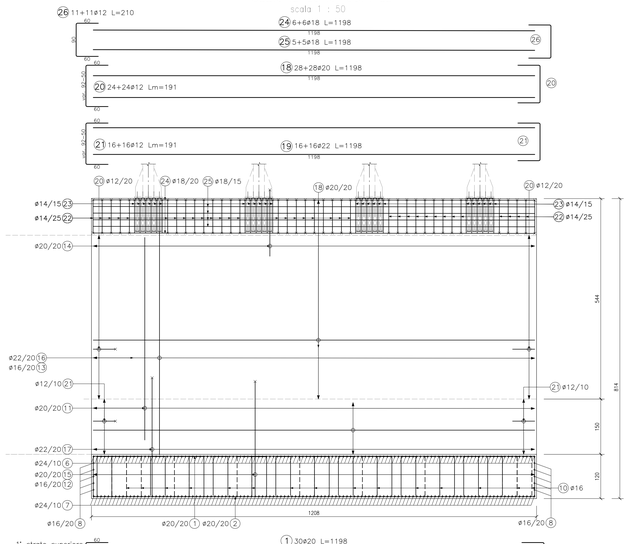
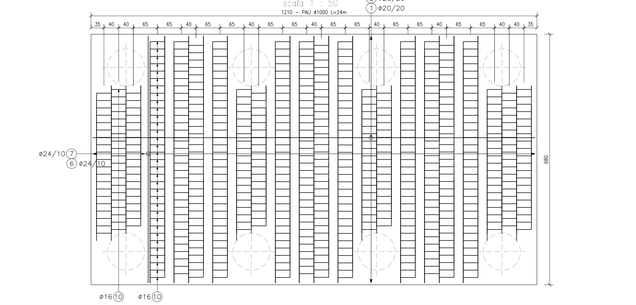
CONCIO 13
scala 1 : 50



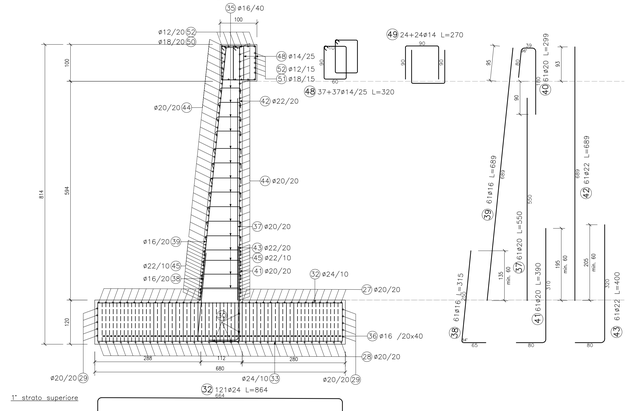
SEZIONE LONGITUDINALE
scala 1 : 50



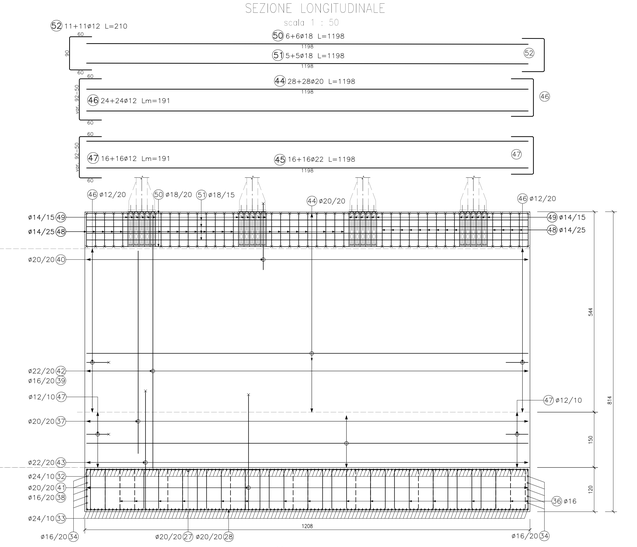
PIANTA
scala 1 : 50
1210 → PALI ø1000 L=24m



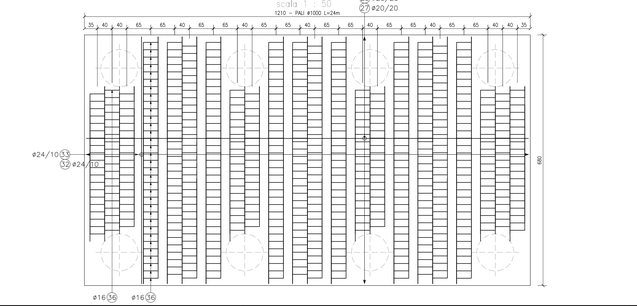
CONCIO 14
scala 1 : 50



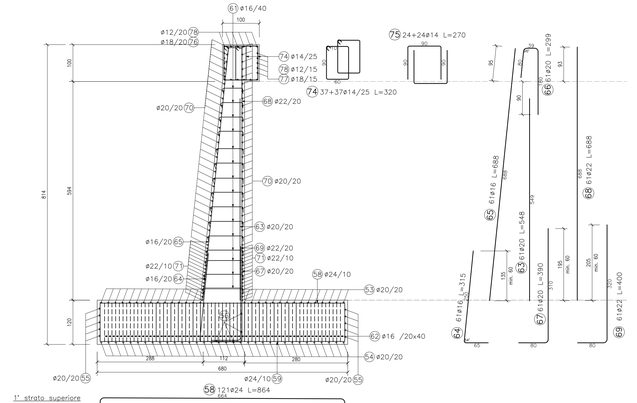
SEZIONE LONGITUDINALE
scala 1 : 50



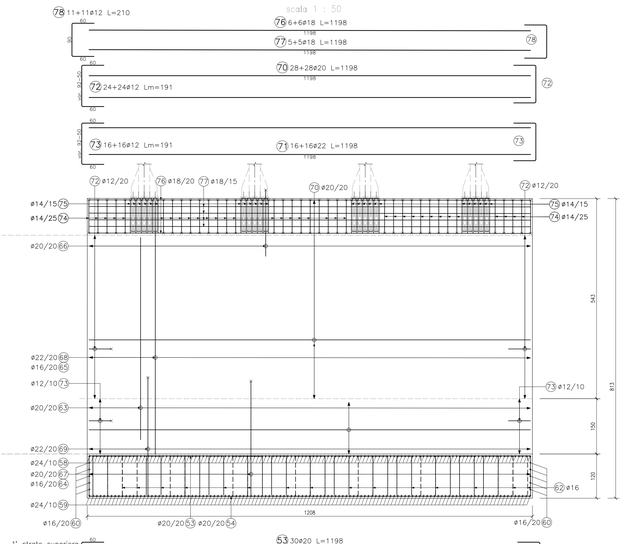
PIANTA
scala 1 : 50
1210 → PALI ø1000 L=24m



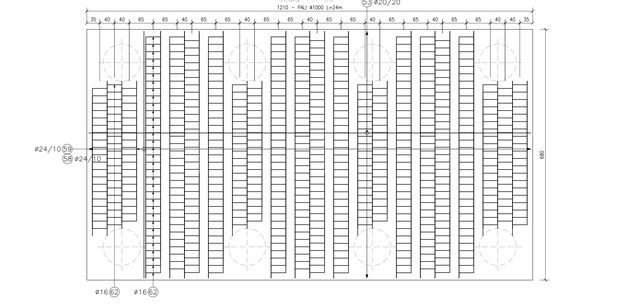
CONCIO 15
scala 1 : 50



SEZIONE LONGITUDINALE
scala 1 : 50



PIANTA
scala 1 : 50
1210 → PALI ø1000 L=24m

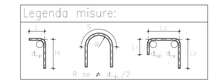


DISEGNI DI RIFERIMENTO

DESCRIZIONE	CODICE
– DISE – CARPENTERIA – PIANTA E PROSPETTO – TAV. 1	IN1711E24RIMB0600001A
– DISE – CARPENTERIA – PIANTA E PROSPETTO – TAV. 2	IN1711E24RIMB0600002A
– DISE – CARPENTERIA – PIANTA E PROSPETTO – TAV. 3	IN1711E24RIMB0600003A
– DISE – CARPENTERIA – PIANTA E PROSPETTO – TAV. 4	IN1711E24RIMB0600004A
– DISE – CARPENTERIA – PIANTA E PROSPETTO – TAV. 5	IN1711E24RIMB0600005A
– DISE – CARPENTERIA – PIANTA E PROSPETTO – TAV. 6	IN1711E24RIMB0600006A
– DISE – CARPENTERIA – PIANTA FONDAZIONE E TRACCIAMENTO PALI – TAV. 1	IN1711E24RIMB0600007A
– DISE – CARPENTERIA – PIANTA FONDAZIONE E TRACCIAMENTO PALI – TAV. 2	IN1711E24RIMB0600008A
– DISE – CARPENTERIA – PIANTA FONDAZIONE E TRACCIAMENTO PALI – TAV. 3	IN1711E24RIMB0600009A
– DISE – CARPENTERIA – PARTICOLARI COSTRUTTIVI	IN1711E24ZZRIB0600001A
– DISE – CARPENTERIA – SEZIONI TRASVERSALI – TAV. 1	IN1711E24RIPB0600001A
– DISE – CARPENTERIA – SEZIONI TRASVERSALI – TAV. 2	IN1711E24RIPB0600002A
– DISE – CARPENTERIA – SEZIONI TRASVERSALI – TAV. 3	IN1711E24RIPB0600003A
– DISE – CARPENTERIA – SEZIONI TRASVERSALI – TAV. 4	IN1711E24RIPB0600004A
– DISE – CARPENTERIA – SEZIONI TRASVERSALI – TAV. 5	IN1711E24RIPB0600005A
– DISE – ARMATURA PALI DI FONDAZIONE	IN1711E24RIMB0600010A
– DISE – ARMATURA MURI – TAV. 1	IN1711E24RIPB0600001A
– DISE – ARMATURA MURI – TAV. 2	IN1711E24RIPB0600002A
– DISE – ARMATURA MURI – TAV. 3	IN1711E24RIPB0600003A
– DISE – ARMATURA MURI – TAV. 4	IN1711E24RIPB0600004A
– DISE – ARMATURA MURI – TAV. 5	IN1711E24RIPB0600005A
– DISE – ARMATURA MURI – TAV. 6	IN1711E24RIPB0600006A
– DISE – ARMATURA MURI – TAV. 7	IN1711E24RIPB0600007A
– DISE – ARMATURA MURI – TAV. 8	IN1711E24RIPB0600008A
– DISE – ARMATURA MURI – TAV. 9	IN1711E24RIPB0600009A
– DISE – ARMATURA MURI – TAV. 10	IN1711E24RIPB0600010A
– DISE – ARMATURA MURI – TAV. 11	IN1711E24RIPB0600011A
– DISE – ARMATURA MURI – TAV. 12	IN1711E24RIPB0600012A
– DISE – ARMATURA MURI – TAV. 13	IN1711E24RIPB0600013A
– DISE – ARMATURA MURI – TAV. 14	IN1711E24RIPB0600014A

NOTE GENERALI

– TUTTI GLI ANGOLI SONO ESPRESSI IN GRADI DECIMALI
– DOVE NON SPECIFICATO, SI PRESCRIVONO I SEGUENTI DIAMETRI MINIMI DI PIEGATURA:

ø BARRA	DIAMETRO MINIMO DI PIEGATURA
>16mm	7ø
⩽16mm	4ø

– LE DIMENSIONI INDICATE PER LA SAGOMA DELLE ARMATURE SONO RIFERITE ALL'ASSE DELLA BARRA
– LE MISURE DEI SINGOLI TRATTI DI BARRA VANNO INTESE SECONDO LA SEGUENTE TABELLA: