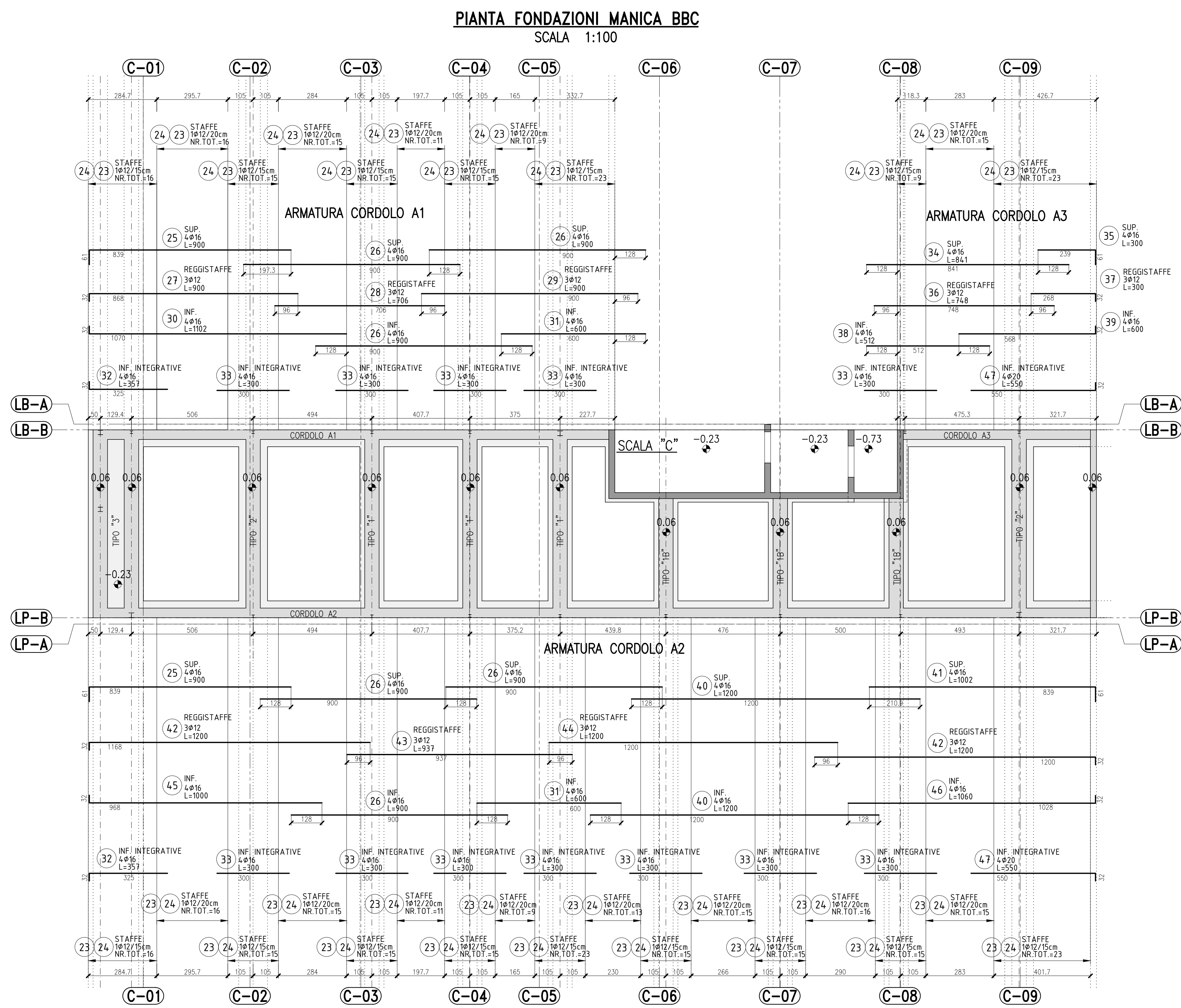
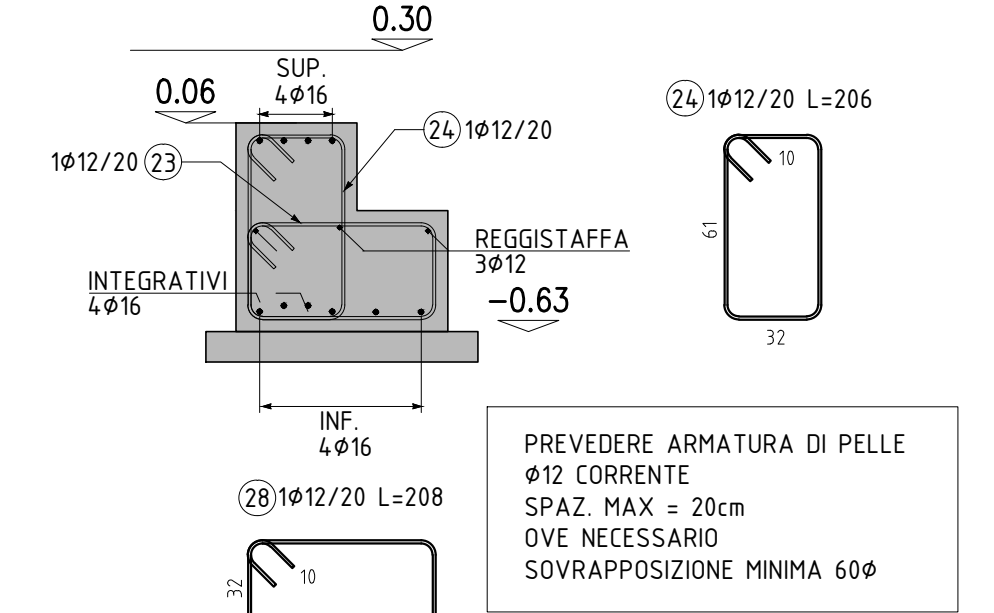
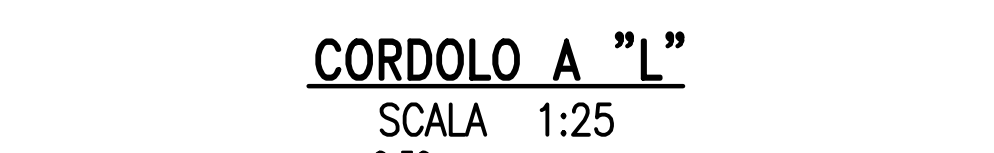
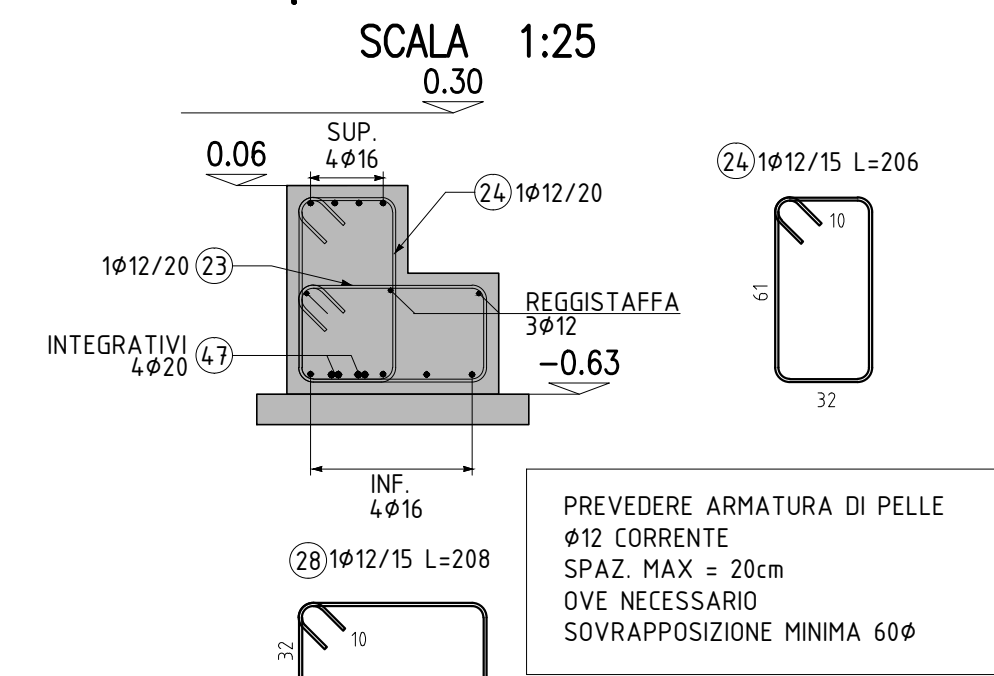
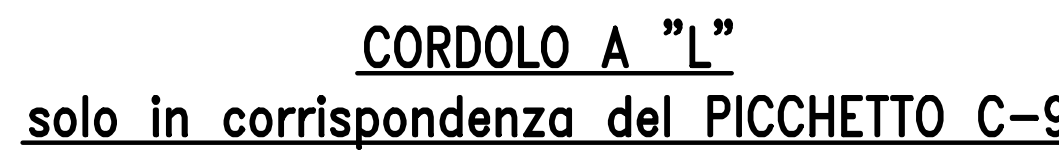
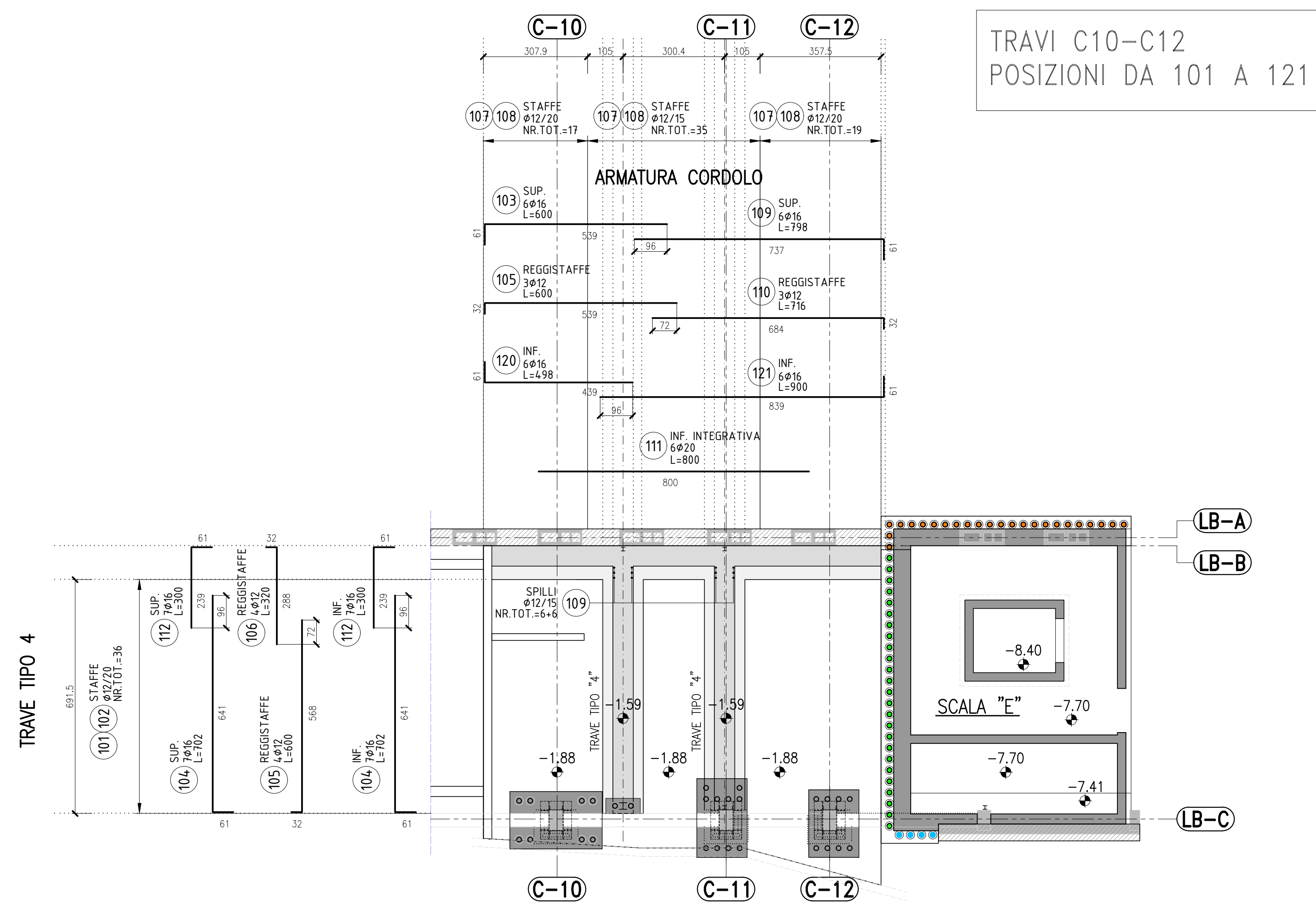
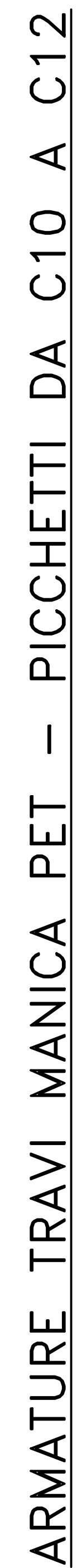
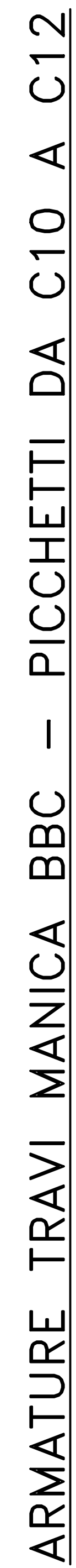




N.B. : MANICA PET CON ARMATURA ANALOGA ALLA MANICA BBC.
LIEVI DIFFERENZE NELLA CARPENTERIA DA GESTIRE MEDIANTE SOVRAPPOSIZIONE FERRI, CHE DEVE COMUNQUE ESSERE MAGGIORE O UGUALE A 60°



TRAVI C1-C9
POSIZIONI DA 01 A 47



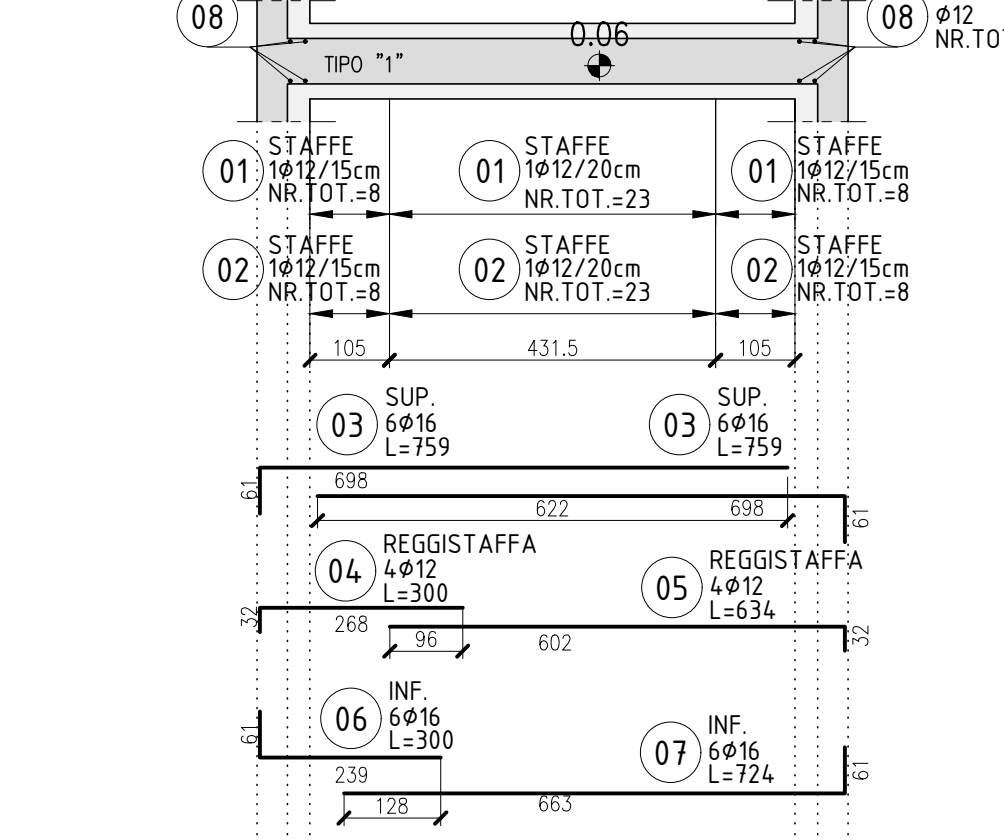
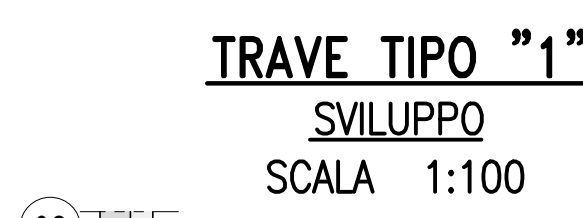
NOTE MATERIALI

- | | |
|-----------------------------------|-----------|
| CALCESTRUZZO: | |
| • CLS MAGRO PER SOTTOFONDAZIONI | = C 12/15 |
| • FONDAZIONI | = C 25/30 |
| • COPRIFERRO | = 40 mm |
| ACCIAIO | |
| • IN BARRE AD ADERENZA MIGLIORATA | = B450C |

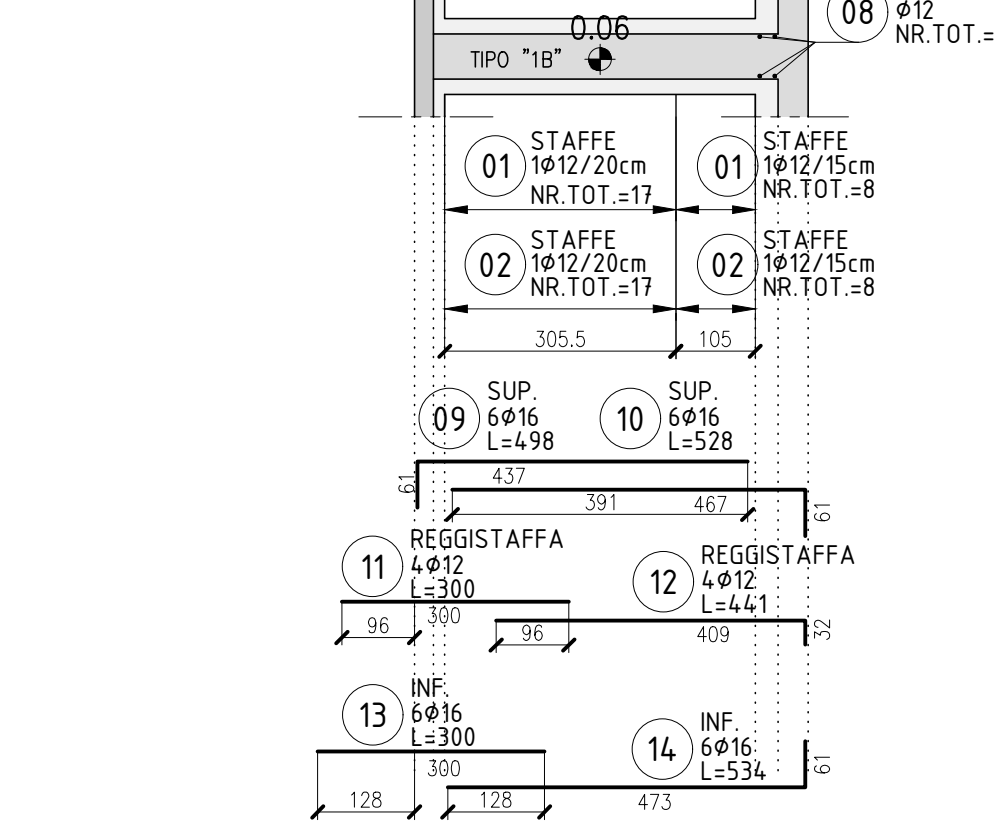
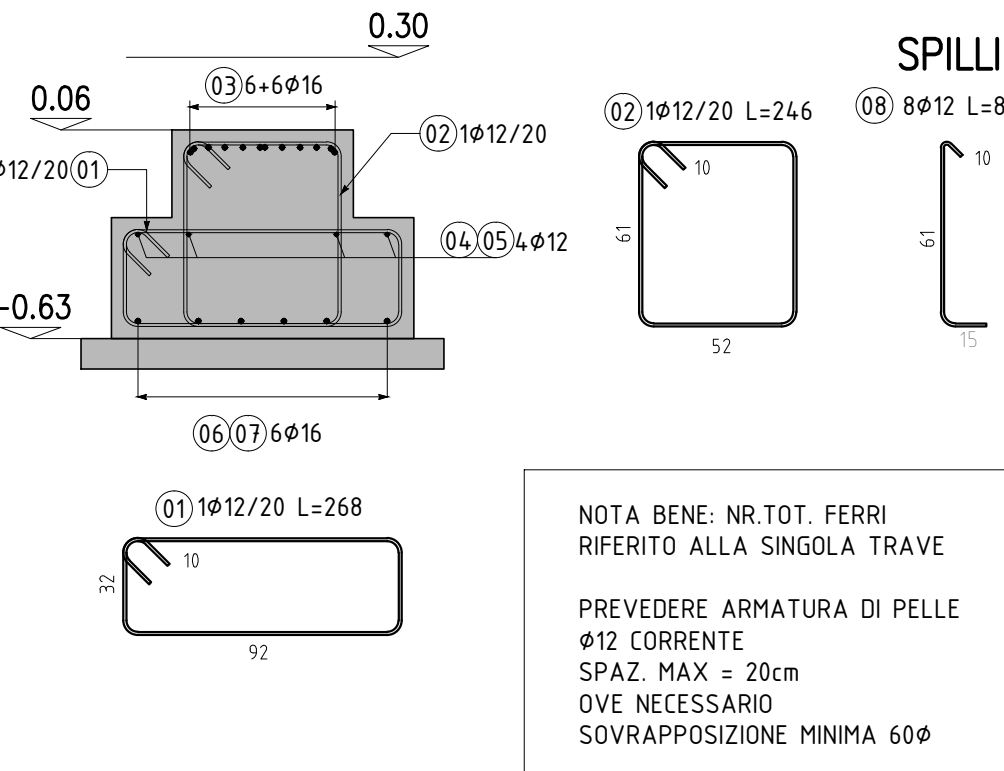
NOTE GENERALI

- A. QUOTE ALTIMETRICHE ESPRESSE IN METRI E CONFORMI AL PROGETTO ARCHITETTONICO;
B. QUOTE INDICATIVE DA VERIFICARE IN SITO;
C. DIMENSIONI ESPRESSE IN CENTIMETRI SALVO DIVERSA INDICAZIONE;
D. PREVEDERE PREDISPOSIZIONE DI FORMETRIE PER AERAZIONE VESPAID E PASSAGGI TUBAZIONI IN FUNZIONE DEL PROGETTO IMPIANTISTICO;
E. PREVEDERE SEMPRE LA PRIMA STAFFA DEGLI ELEMENTI IN C.A. A UNA DISTANZA NON SUPERIORE AI 5 CM DAL NODO.

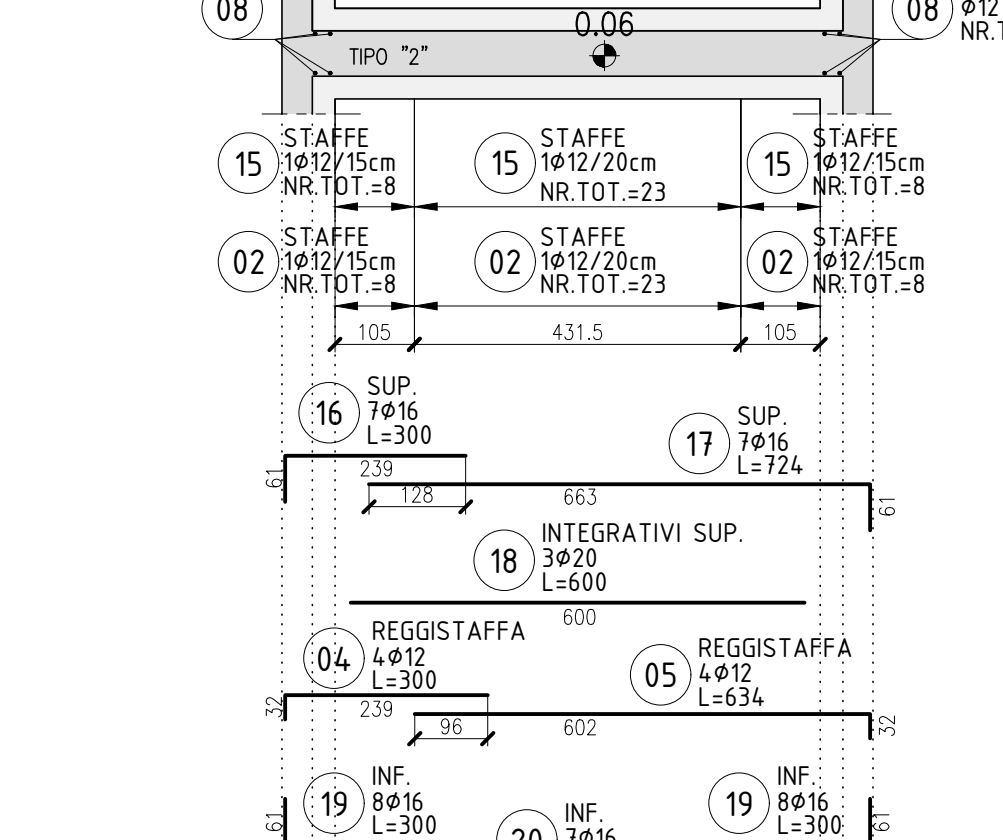
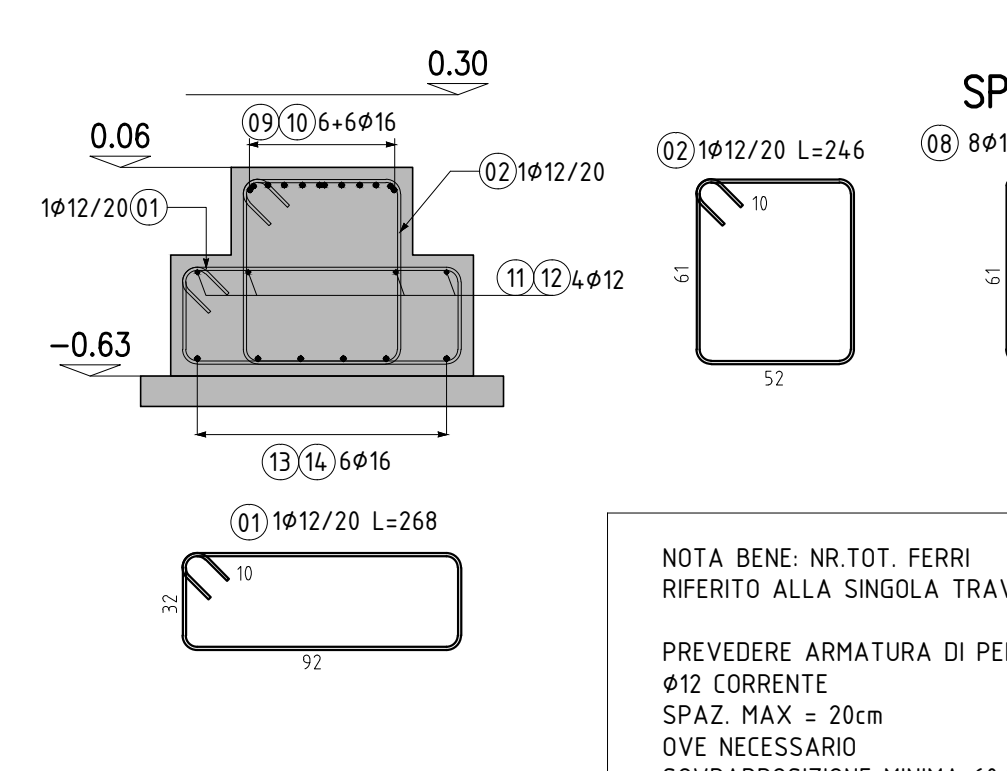
PIEGATURE ARMATURA		
	4	Ø per Ø < 12 mm
	5	Ø per 12 ≤ Ø ≤ 16mm
	8	Ø per 16 < Ø ≤ 25mm
	10	Ø per 25 < Ø ≤ 40mm
	4	Ø per Ø < 12 mm
	5	Ø per 12 ≤ Ø ≤ 16mm
	8	Ø per 16 < Ø ≤ 25mm
	10	Ø per 25 < Ø ≤ 40mm



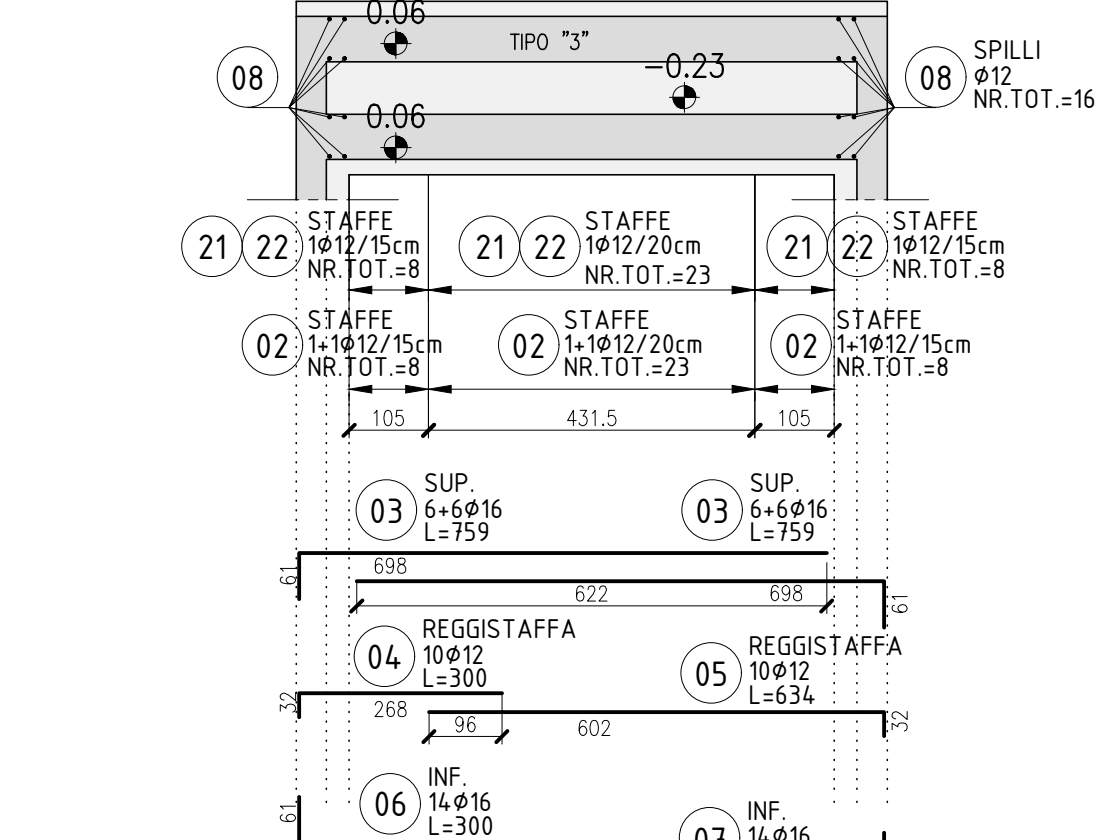
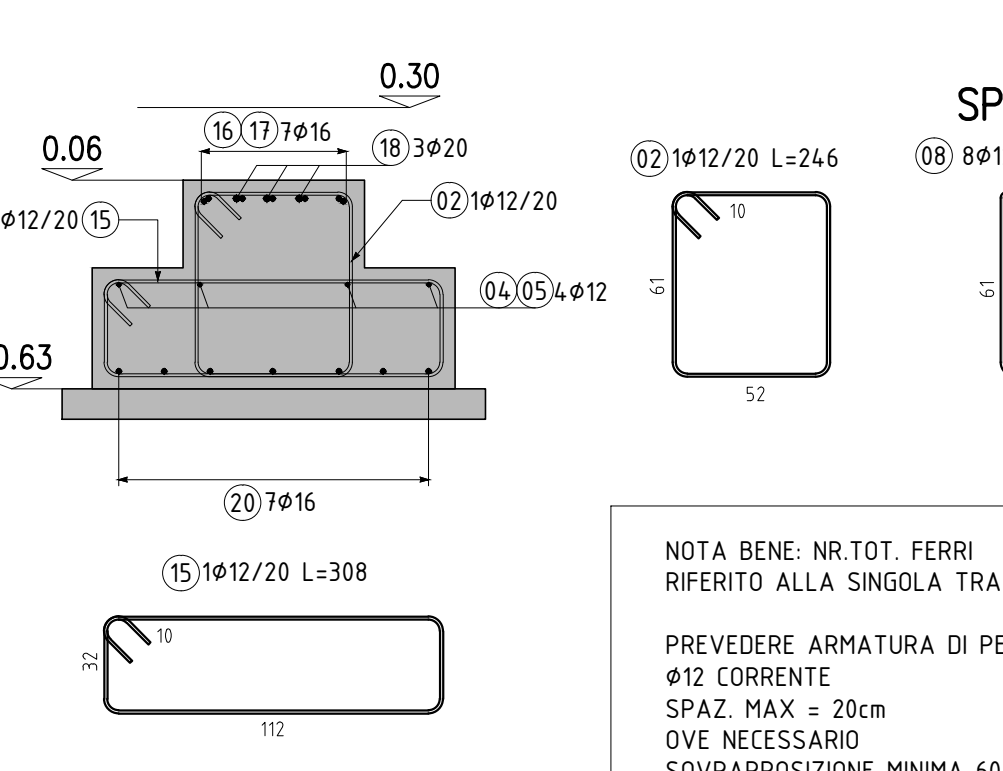
SEZIONE
SCALA 1:25



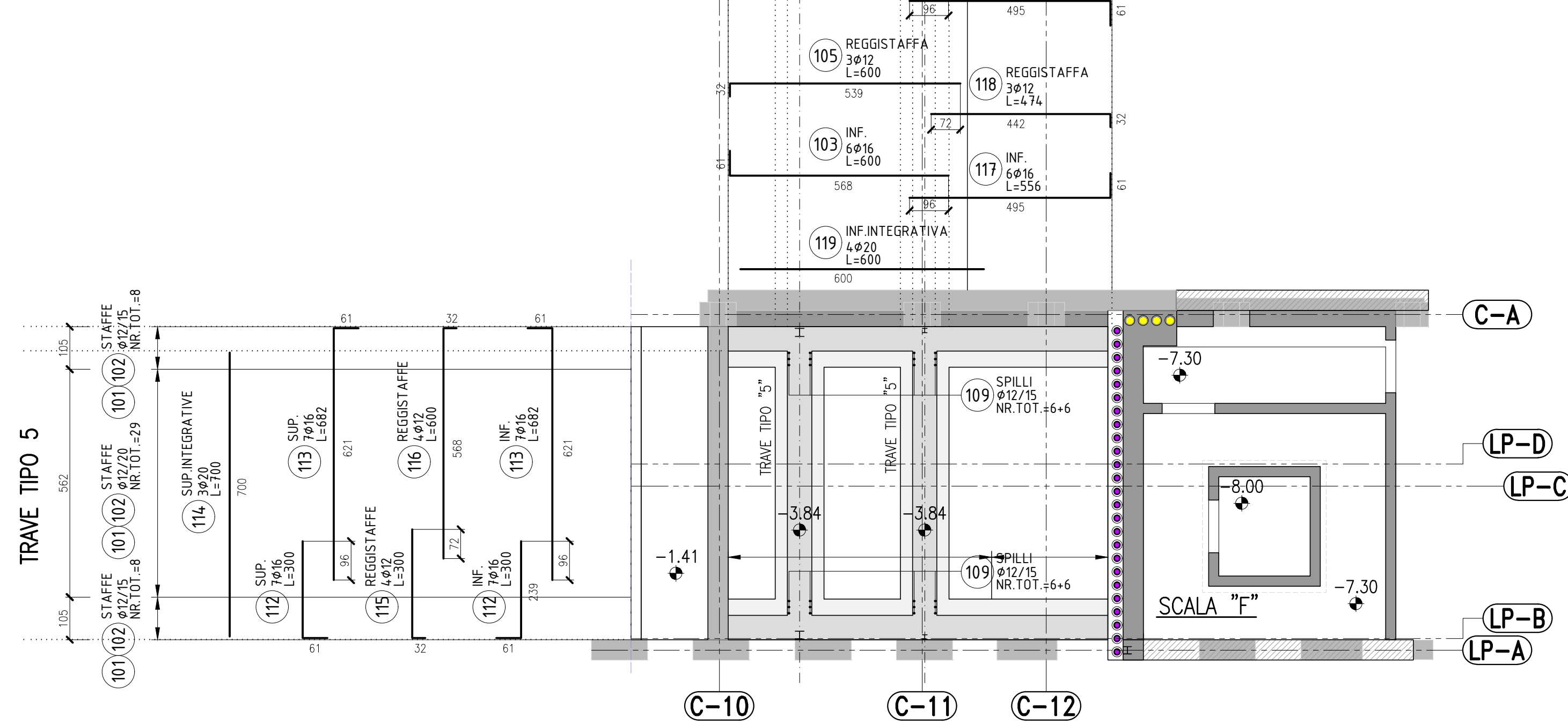
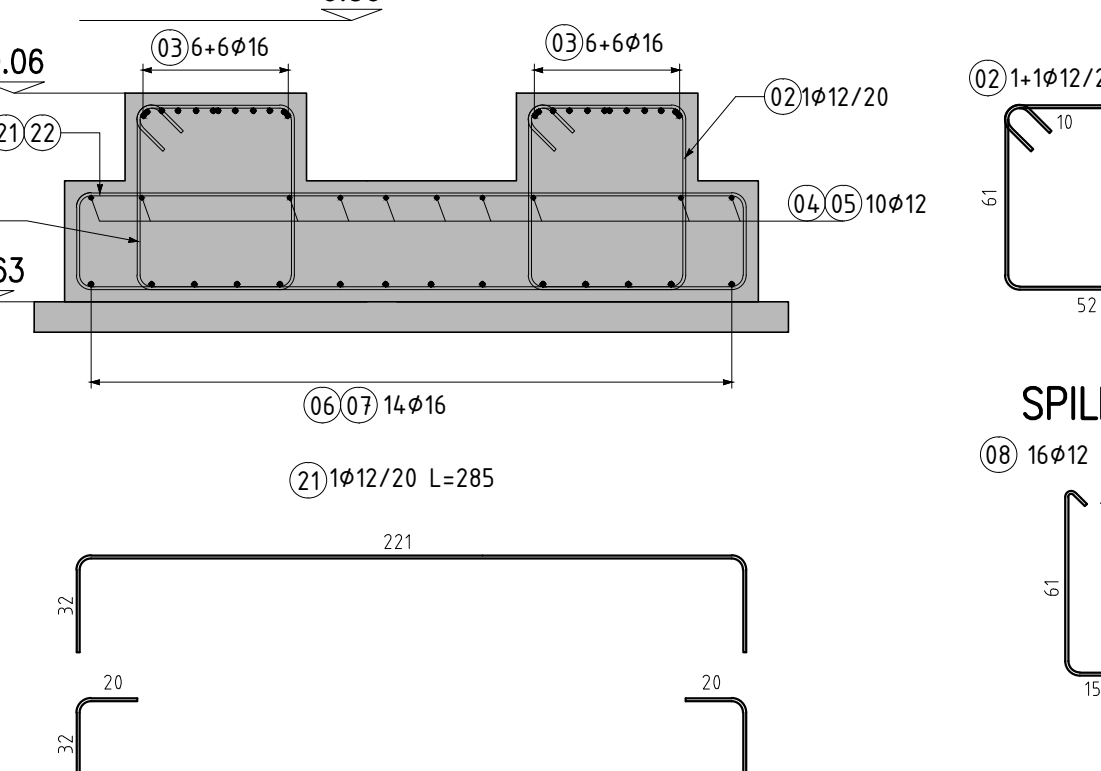
SEZIONE
SCALA 1:25



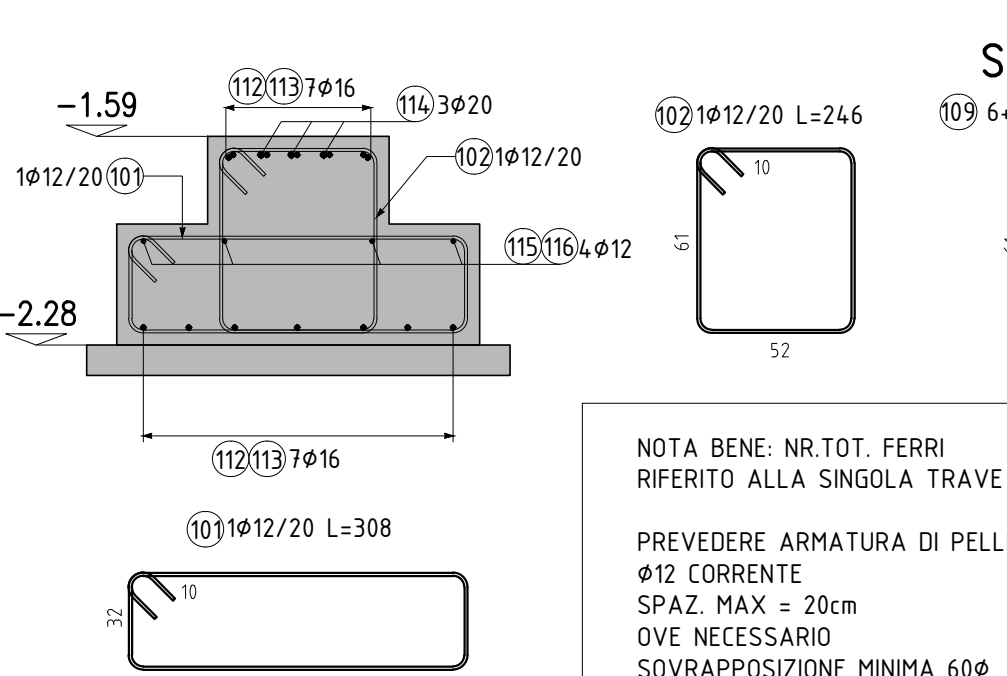
SEZIONE
SCALA 1:25



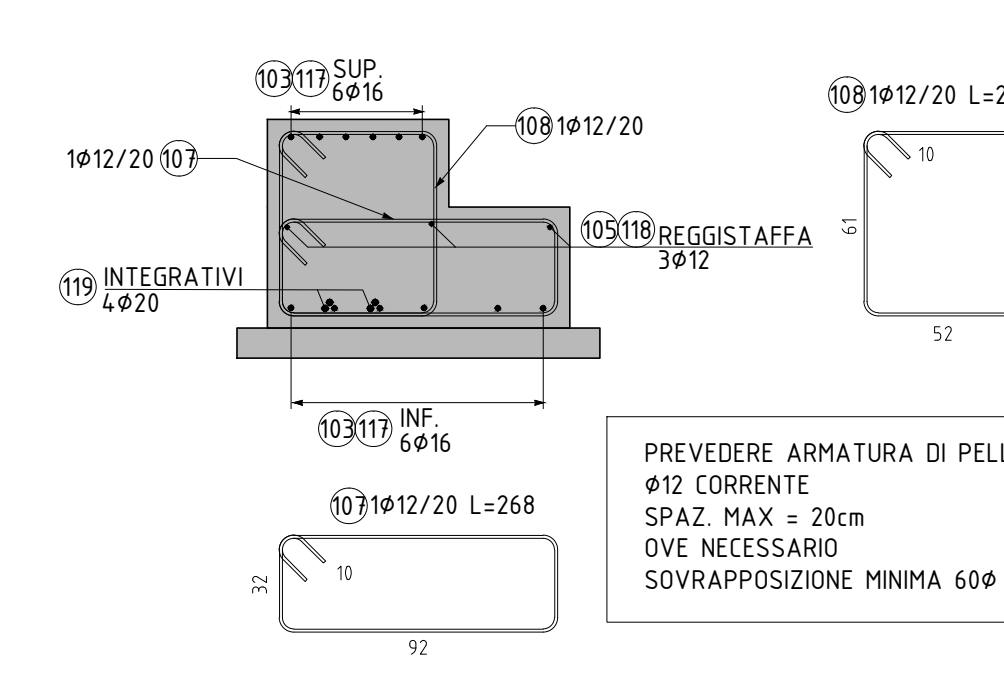
SEZIONE
SCALA 1:25



TRAVE TIPO "5"
SCALA 1:25



CORDOLO A "L"
SCALA 1:25

[illegible]