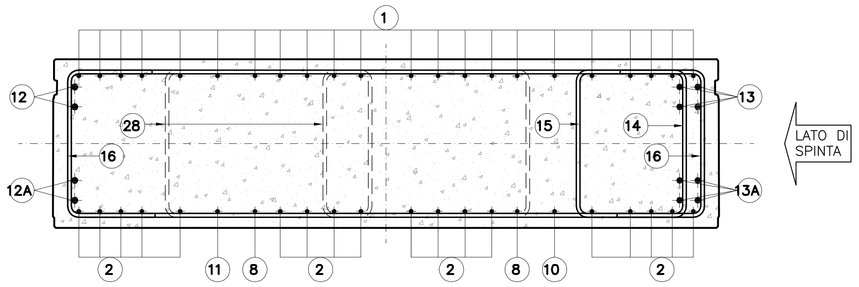
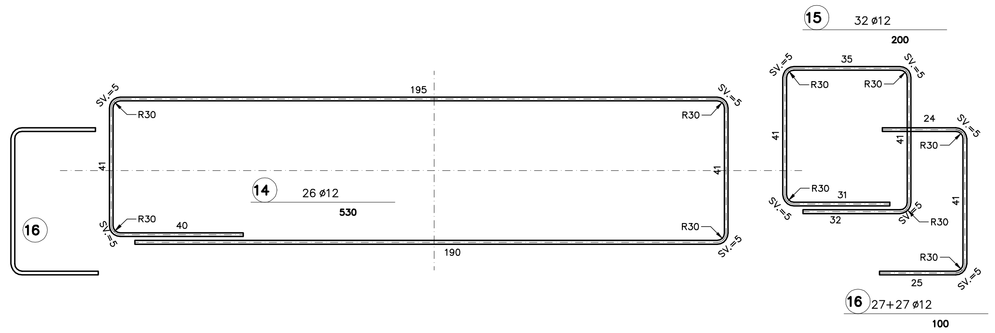
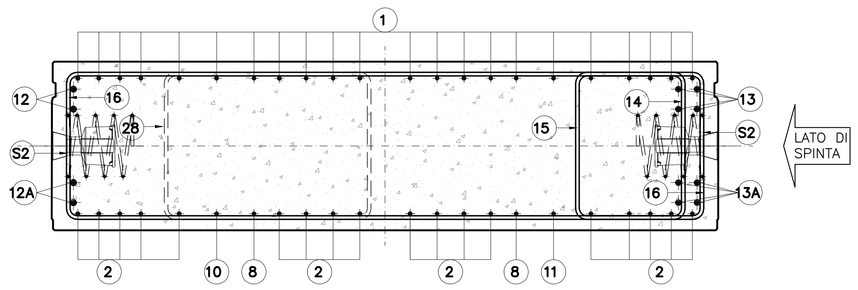
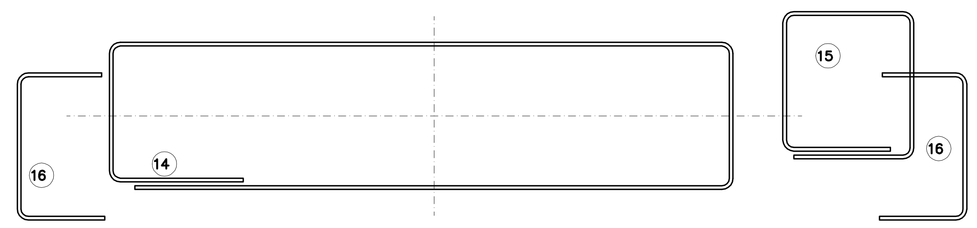
SEZIONE D–D
SCALA 1:10



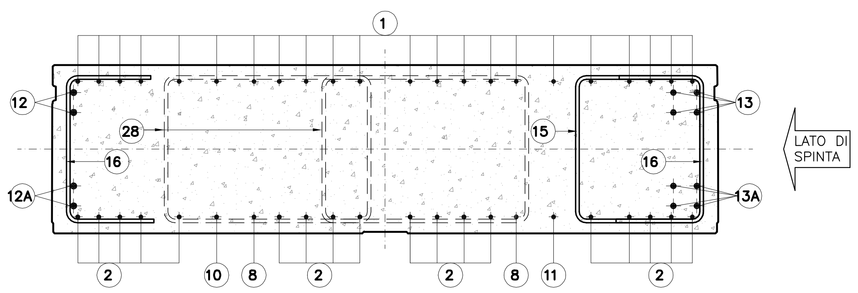


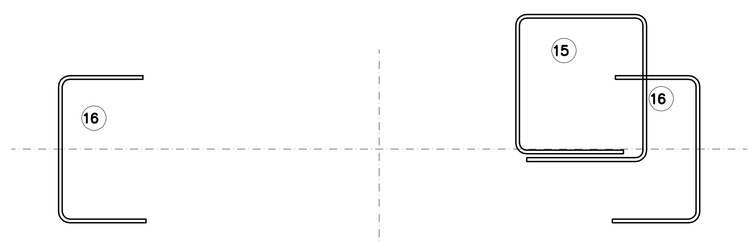
SEZIONE E–E
SCALA 1:10



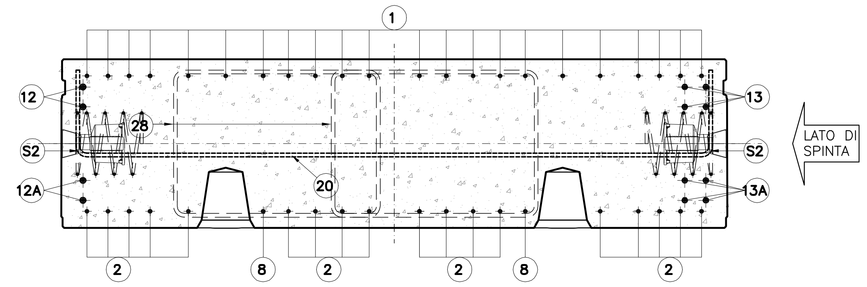


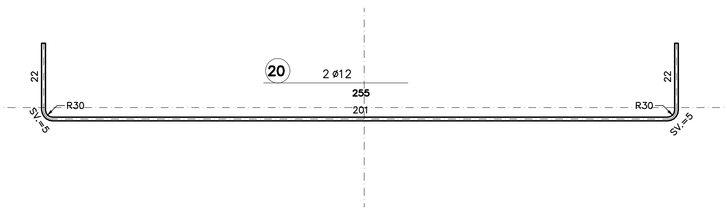
SEZIONE F–F
SCALA 1:10



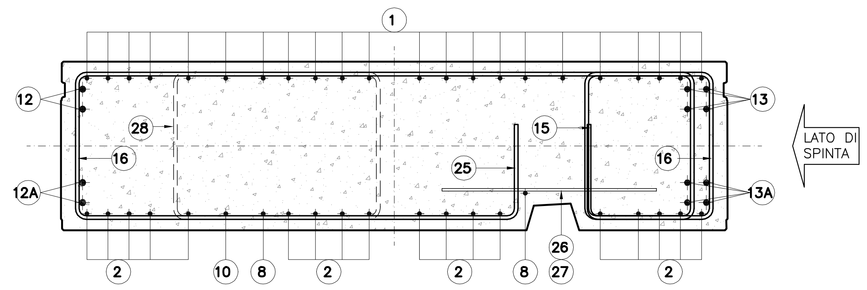


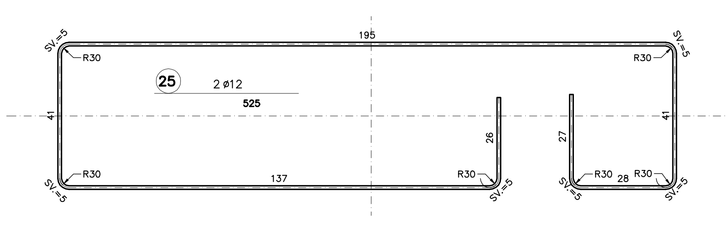
SEZIONE G–G
SCALA 1:10



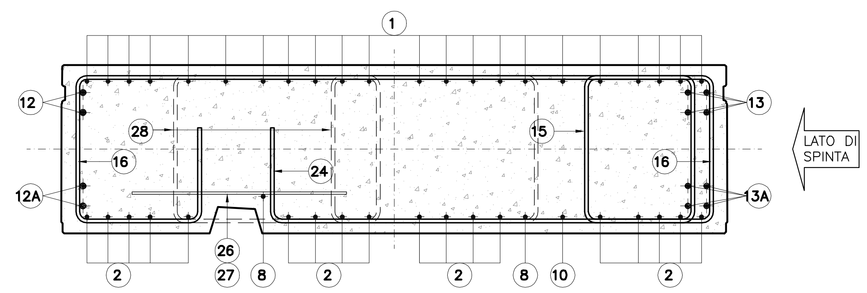


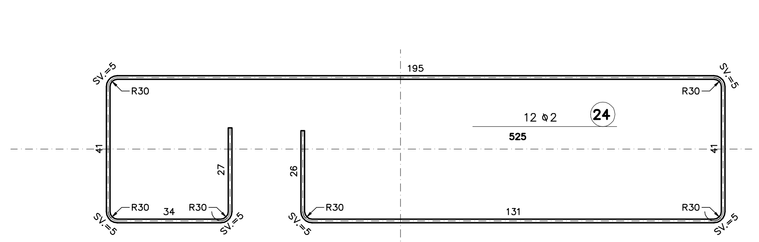
SEZIONE H–H
SCALA 1:10





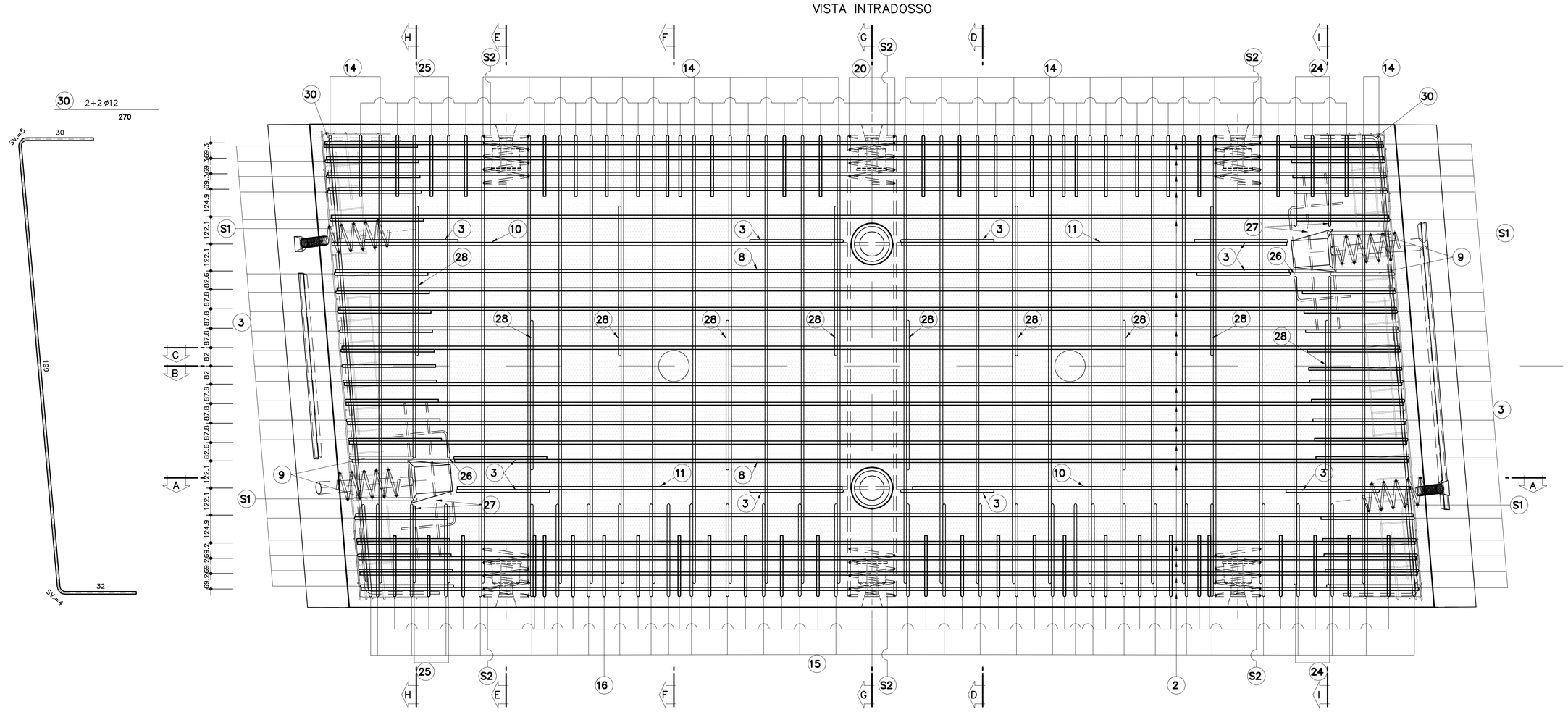
SEZIONE I–I
SCALA 1:10

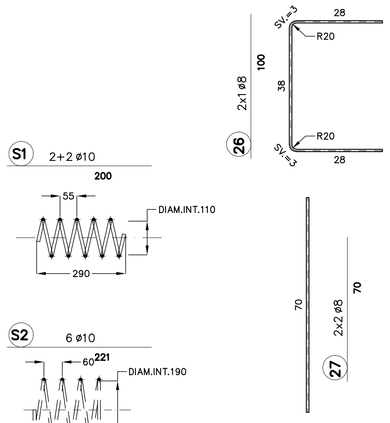




SEZIONE L–L
SCALA 1:10

CONCIO TIPO "1"
VISTA INTRADOSSO





ELIMINATO MARCHE 4–5–6–7–17–18–19–21–22–23–29

CARATTERISTICHE DEI MATERIALI E SPECIFICHE TECNICHE	
CLS STRUTTURALE	Classe di resistenza: C 40/50 Rck >= 50 MPa
ACCIAIO	B 450 C
COPRIFERRO MIN.	25mm RETE ELETTROSALDATA 35mm ARMATURA SECONDARIA 40mm ARMATURA PRINCIPALE

autostrade per l'italia

AUTOSTRADA (A1) : MILANO – NAPOLI

TRATTO : BARBERINO – FIRENZE NORD

AMPLIAMENTO ALLA TERZA CORSIA
BARBERINO DI MUGELLO – INCISA VALDARNO

LOTTO 2

PERIZIA DI VARIANTE N.1

A1 – NUOVA CARREGGIATA SUD

GN12 – GALLERIA SANTA LUCIA

RIVESTIMENTO GALLERIA

ANELLO IN CONCI PREFABBRICATI

ARMATURA TIPO "1" CONCIO E TAVOLA 1/2

IL RESPONSABILE PROGETTAZIONE SPECIALISTICA	IL RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE	IL DIRETTORE TECNICO
Ing. Simona COMI Ord. Ingg. MILANO N.18014 **RESPONSABILE UFFICIO TUN**	Ing. Carlo LOMBARDI Ord. Ingg. ANCONA N. 3957 **IL DIRETTORE DEI LAVORI**	Ing. Giulio GHEZZI Ord. Ingg. PESARO–URBINO N. 1768

CODICE IDENTIFICATIVO																									Ordinatore:
RIFERIMENTO PROGETTO								RIFERIMENTO DIRETTORIO												RIFERIMENTO ELABORATO						
Codice Commessa		Lotto Fase Appalto Fase Esecutiva		Fase		Capitolo		Paragrafo		SISTEMA		PROGRESSIVO		PARTE D'OPERA		Tip.		Disciplina		Progressivo			Rev.	
3	1	0	1	8	2	0	8	9	9	–	–	–	–	–	–	G	N	1	2	–	–	–	–	–	–	D	T	U	N	1	0	0	9	–	1	SCALA: VARIE

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