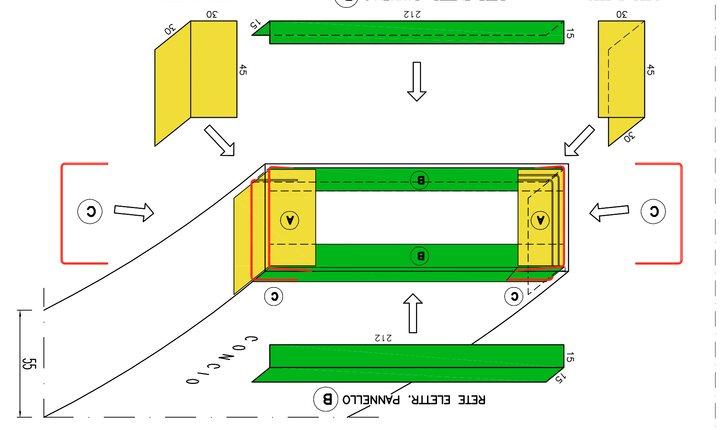
3d7d3\1624000023MS 19:16:16 - REV.00 VS

FATTORE DI PLOTTAGGIO : 1 = 1 UNITA' DI MISURA : M FILE STAMPA : Standard SEPA Bk.stb

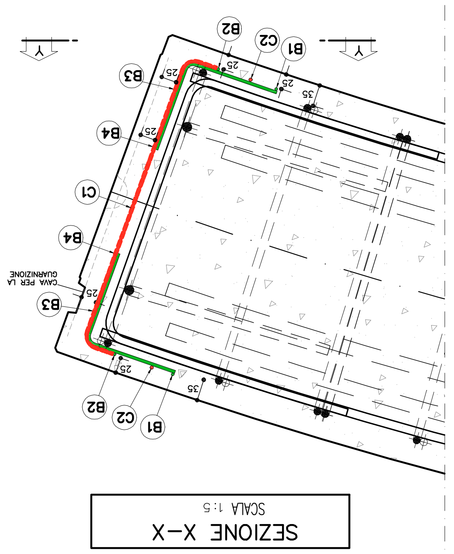
RETE ELETTROSALDATA
SCHEMA TIPOLOGICO MONTAGGIO PANNELLI



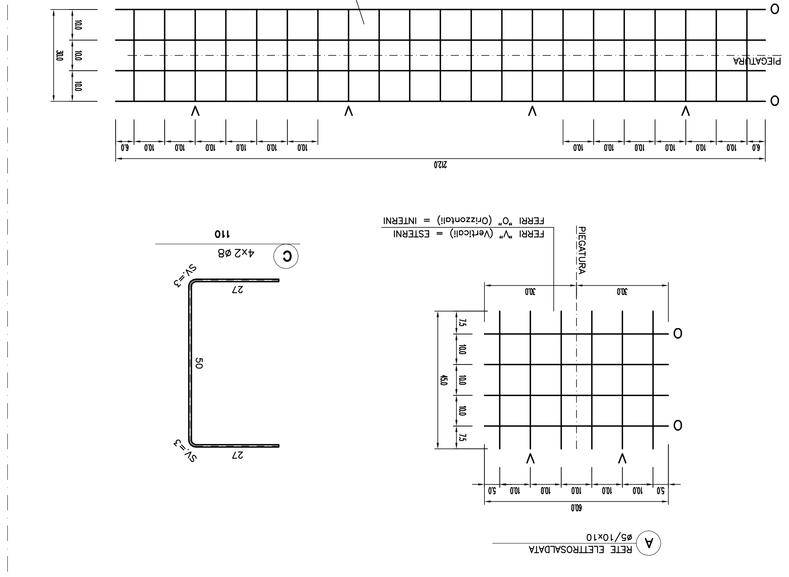
NOTA

IN ALTERNATIVA SI POTRÀ PREVEDERE L'IMPIEGO DI UNA PROTEZIONE DEGLI SPIGOLI CON ELEMENTI IN VETRORESINA, DI LATO 45 CM, REALIZZATI MEDIANTE BARRE DI DIAMETRO 5 MM DISPOSTE A MAGLIA 8×10 CM.

SEZIONE X–X
SCALA 1:5



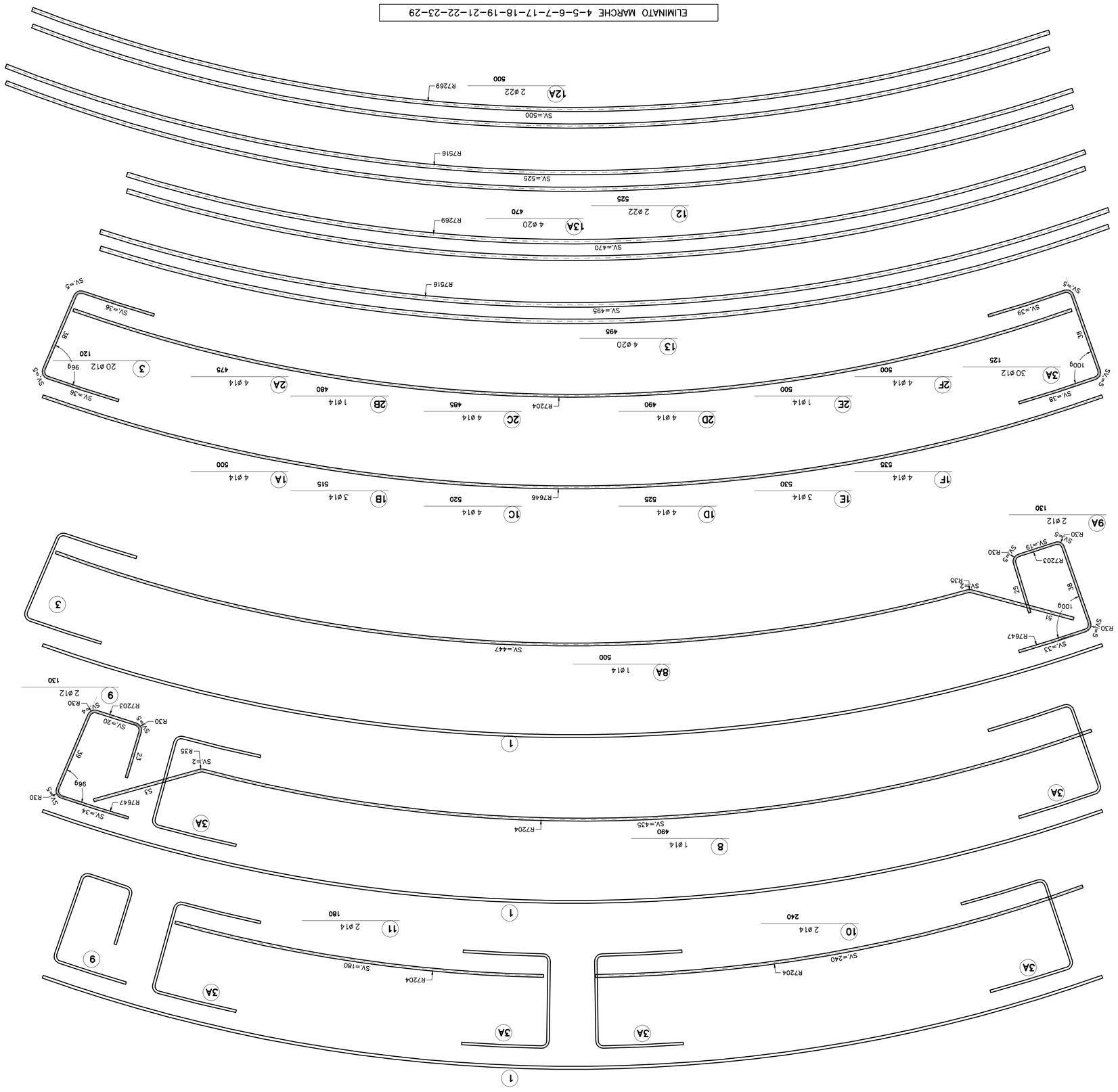
SEZIONE Y–Y
SCALA 1:5



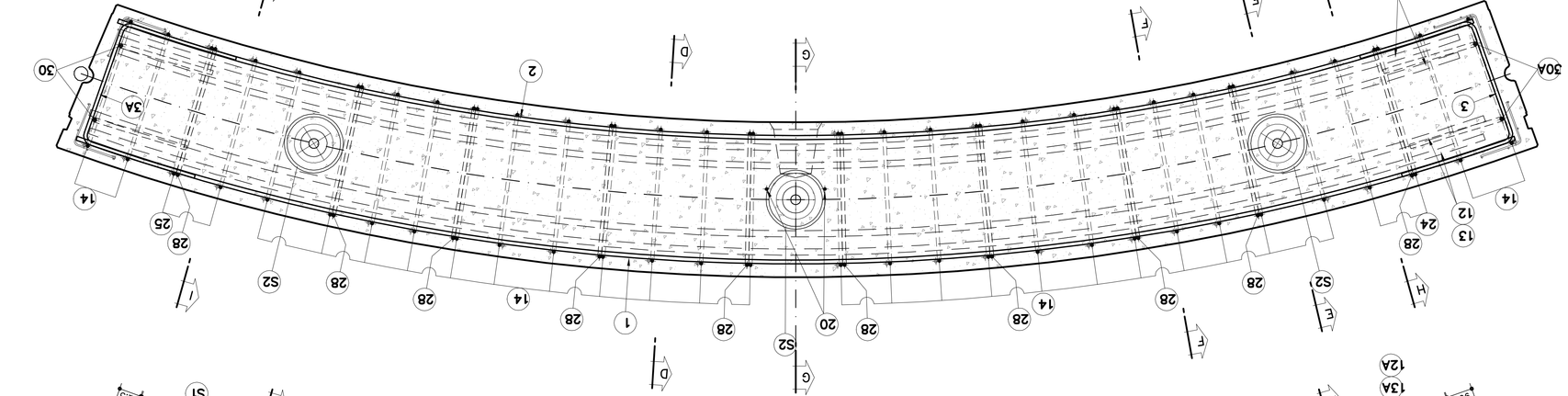
ELIMINATO MARCHE 4–5–6–7–17–18–19–21–22–23–29

CARATTERISTICHE DEI MATERIALI E SPECIFICHE TECNICHE

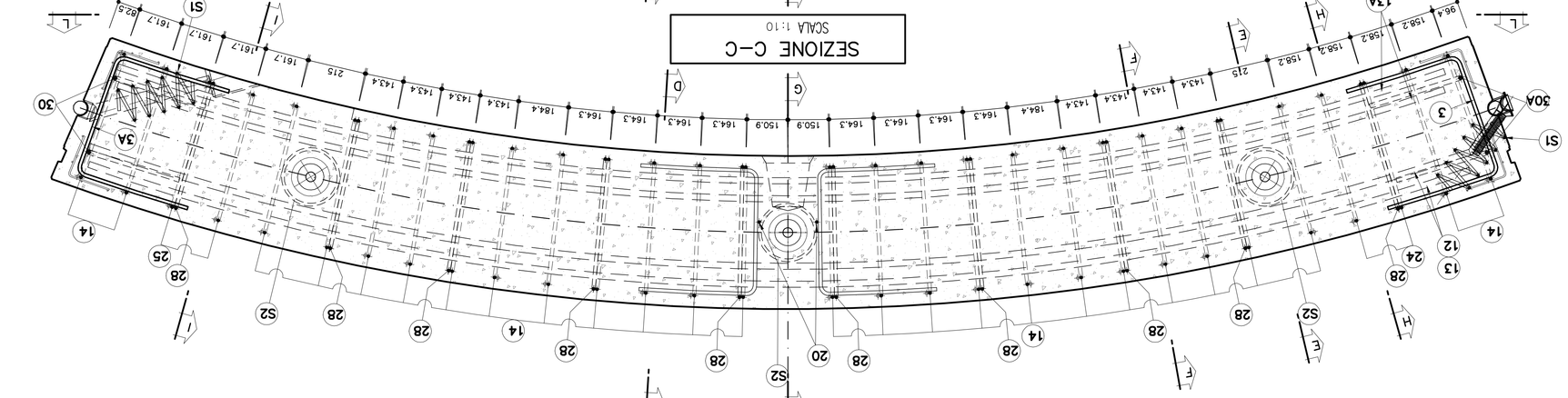
CLS STRUTTURALE	Classe di resistenza: C 40/50
	Rck >= 50 N/mm
ACCIAIO	B 450 C
COPRIFERRO MIN.	25mm RETE ELETTROSALDATA
	35mm ARMATURA SECONDARIA
	40mm ARMATURA PRINCIPALE



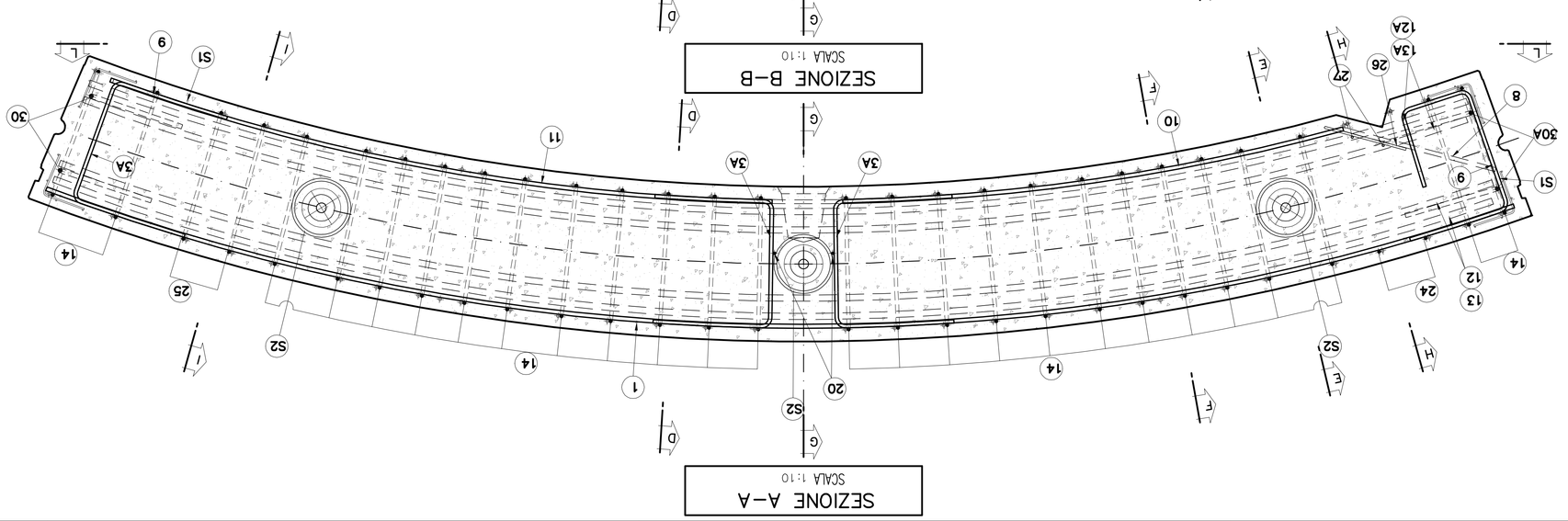
SEZIONE A–A
SCALA 1:10



SEZIONE B–B
SCALA 1:10



SEZIONE C–C
SCALA 1:10



autostrade per l'italia

AUTOSTRADA (A1) : MILANO – NAPOLI

TRATTO : BARBERINO – FIRENZE NORD

AMPLIAMENTO ALLA TERZA CORSIA
BARBERINO DI MUGELLO – INCISA VALDARNO

REVISIONE 4
LOTTO 2
PERIZIA DI VARIANTE N.1

| | | |