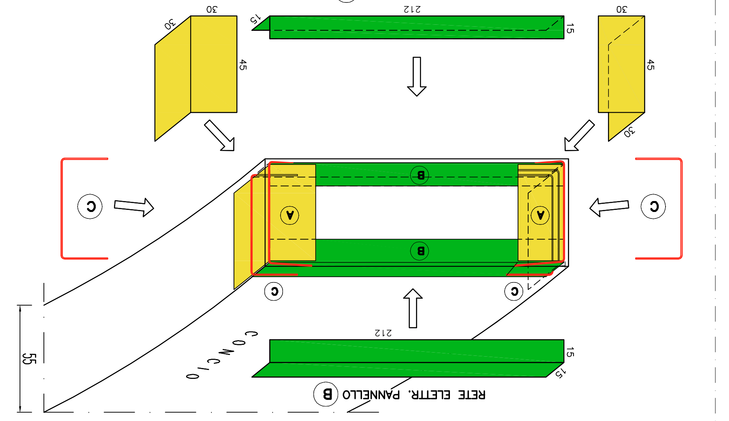
347/03\16241601/DWG 03.16.16 - REV.00 VS

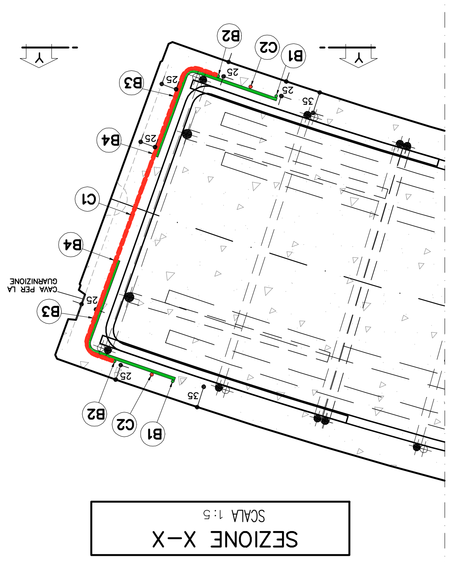
FATTORE DI PLOTTAGGIO : 1 = 1 UNITA' DI MISURA : M FILE STAMPA : Standard SEPA Bk.stb

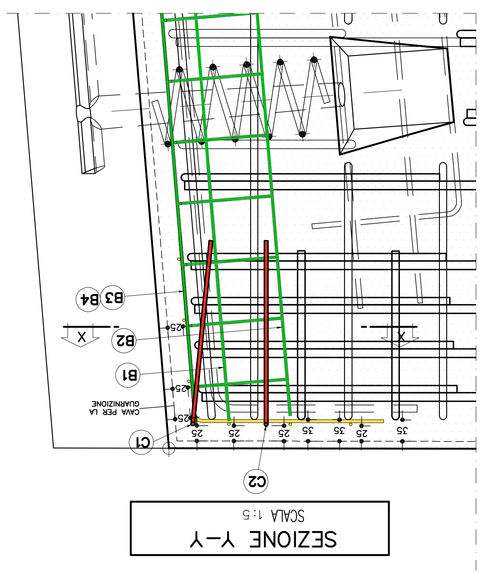
RETE ELETTROSALDATA
SCHEMA TIPOLOGICO MONTAGGIO PANNELLI

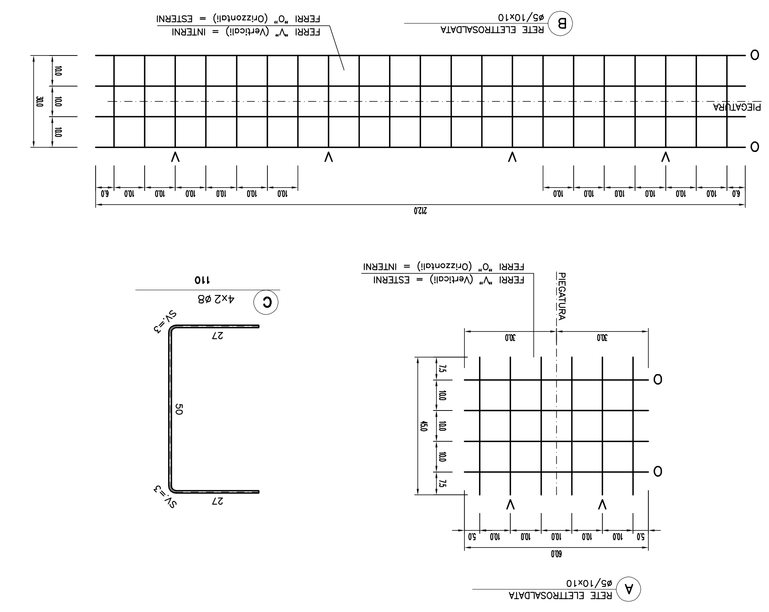


NOTA

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 S MM DISPOSTE A MAGLIA 8×10 CM.

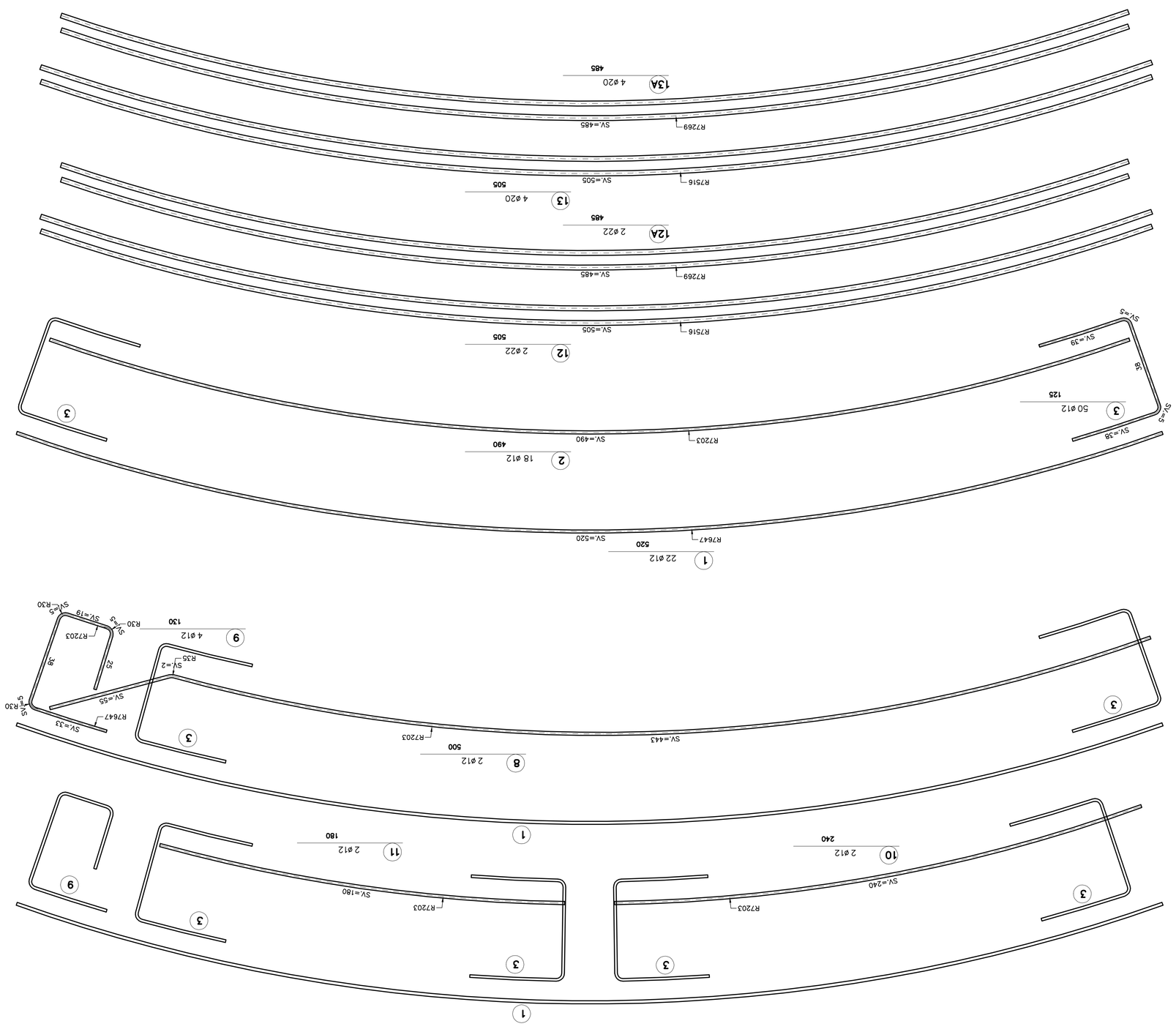






ELIMINATO MARCHE 4–5–6–7–17–18–19–21–22–23–29

CARATTERISTICHE DEI MATERIALI E SPECIFICHE TECNICHE	
CLS STRUTTURALE	Classe di resistenza: C 35/45
ACCIAIO	B 450 C
	Rck >= 50 Mpa
COPRIFERRO MIN.	25mm RETE ELETTROSALDATA
	35mm ARMATURA SECONDARIA
	40mm ARMATURA PRINCIPALE


1 22 Ø12 520 R7647 SV=520
2 18 Ø12 490 R7203 SV=490
3 50 Ø12 125 SV=38
12 2 Ø22 505 R7516 SV=505
12A 2 Ø22 485 R7269 SV=485
13 4 Ø20 505 R7516 SV=505
13A 4 Ø20 485 R7269 SV=485
8 2 Ø12 500 R7203 SV=443
10 2 Ø12 240 R7203 SV=240
11 2 Ø12 180 R7203 SV=180
9 4 Ø12 130 R7203 SV=18 SV=33 SV=55 R30 R30 R30