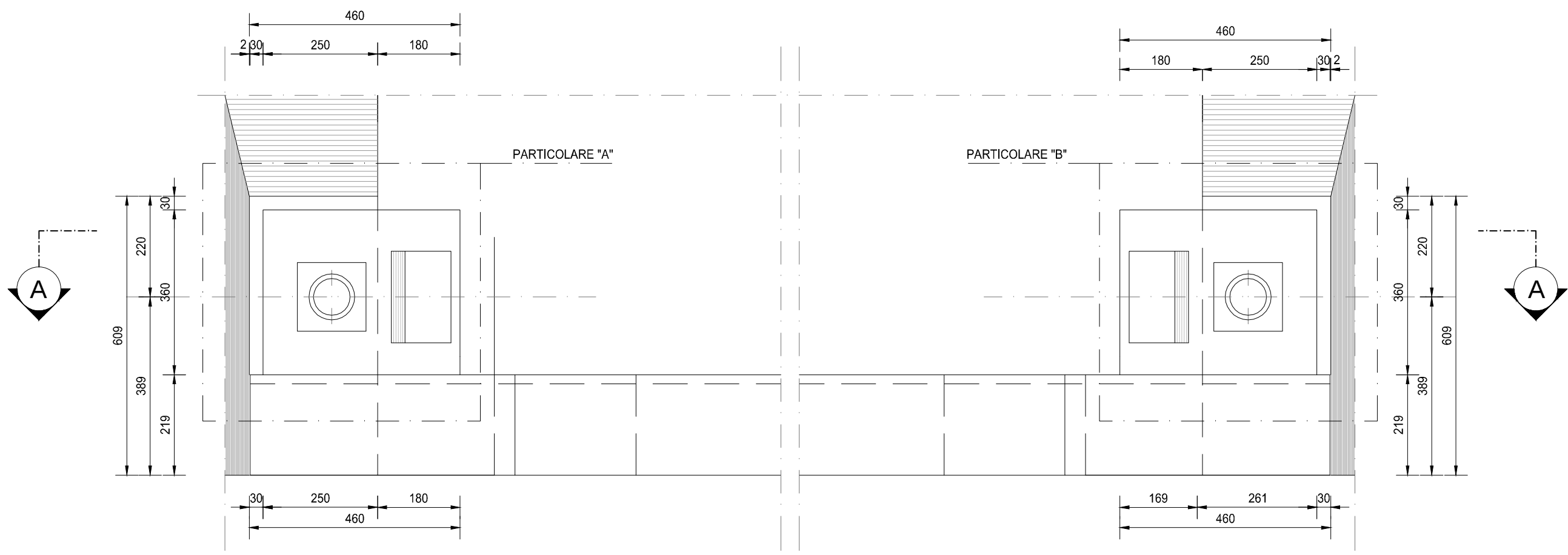
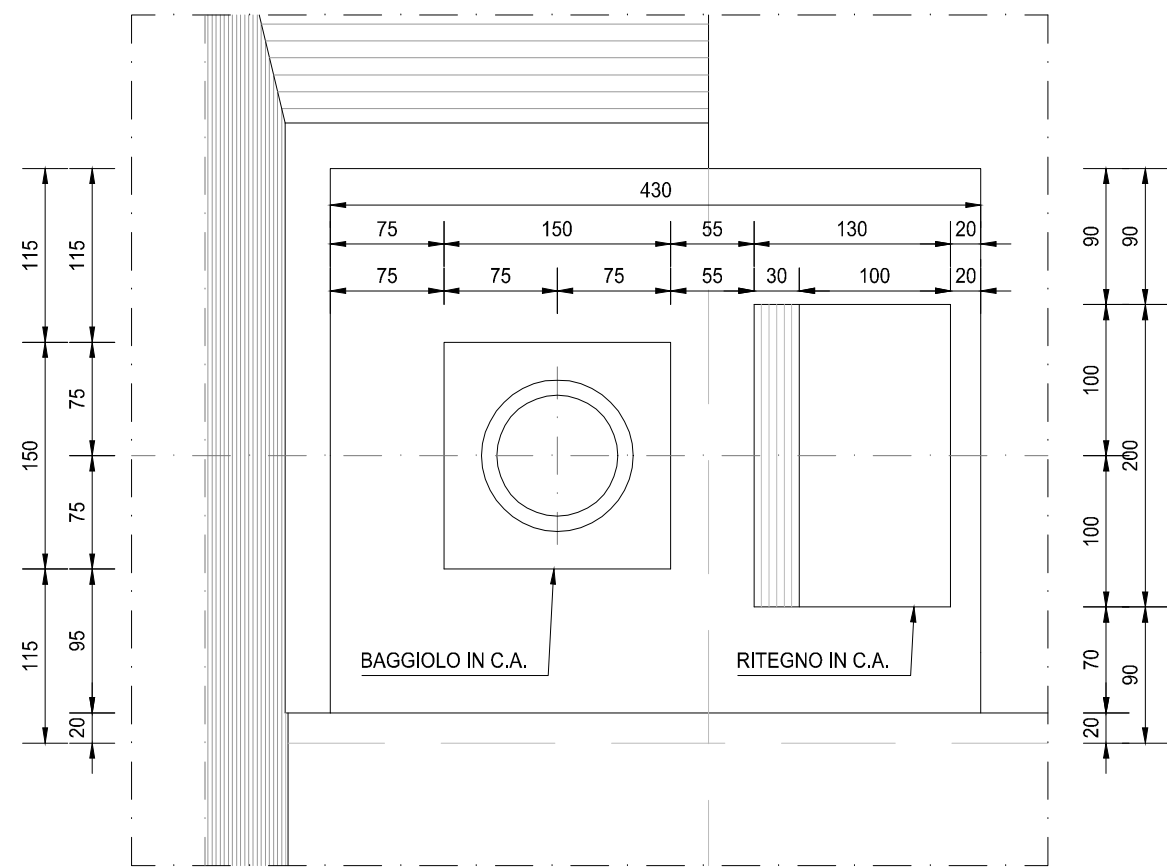


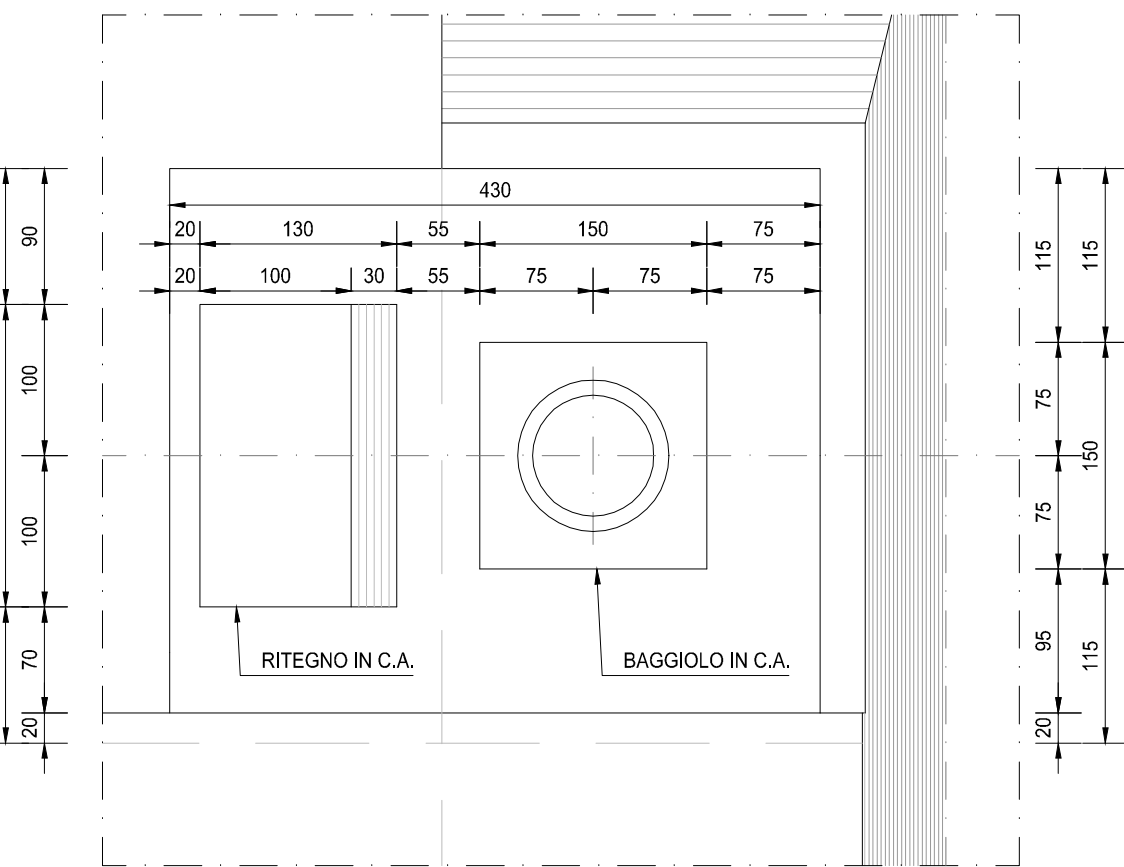
VISTA DALL'ALTO
SCALA 1:100



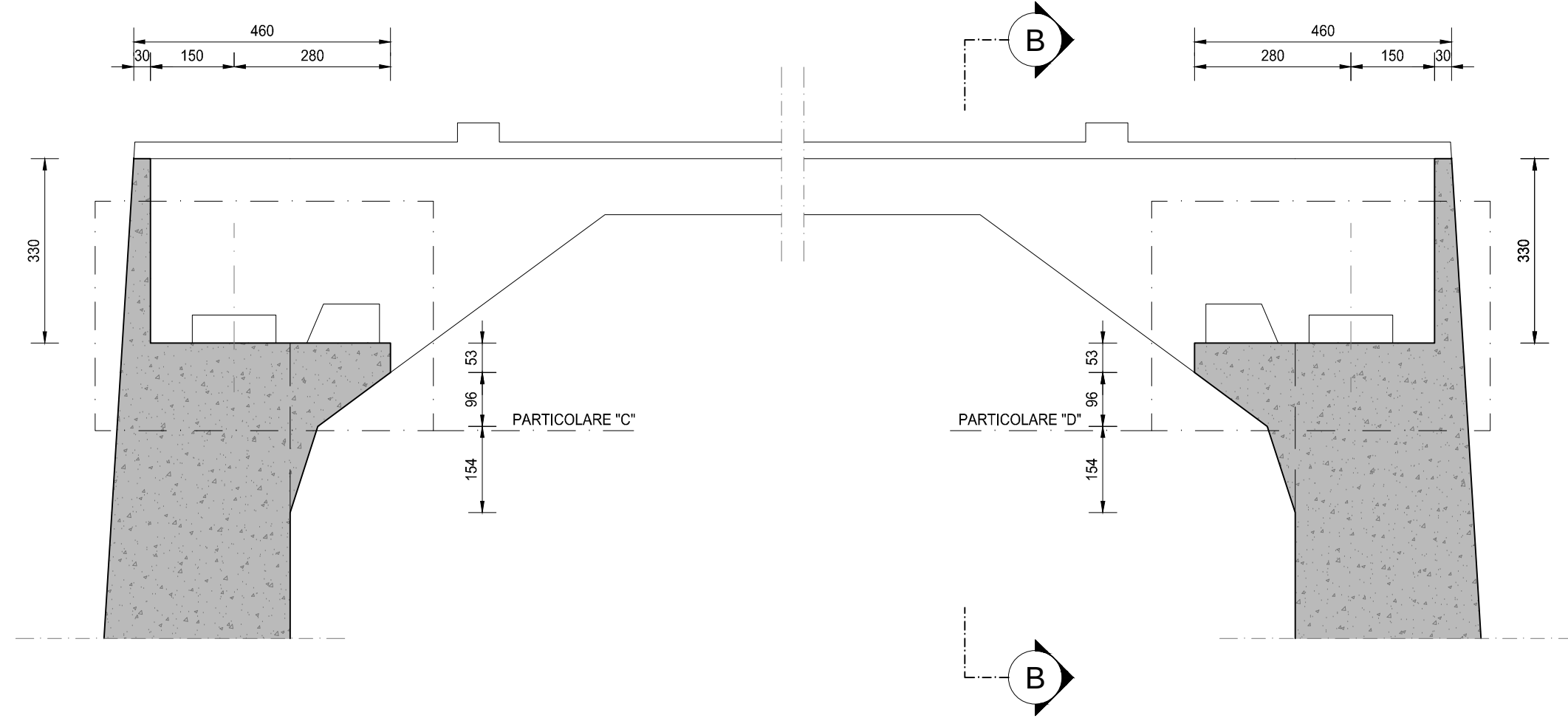
PARTICOLARE "A"
SCALA 1:50



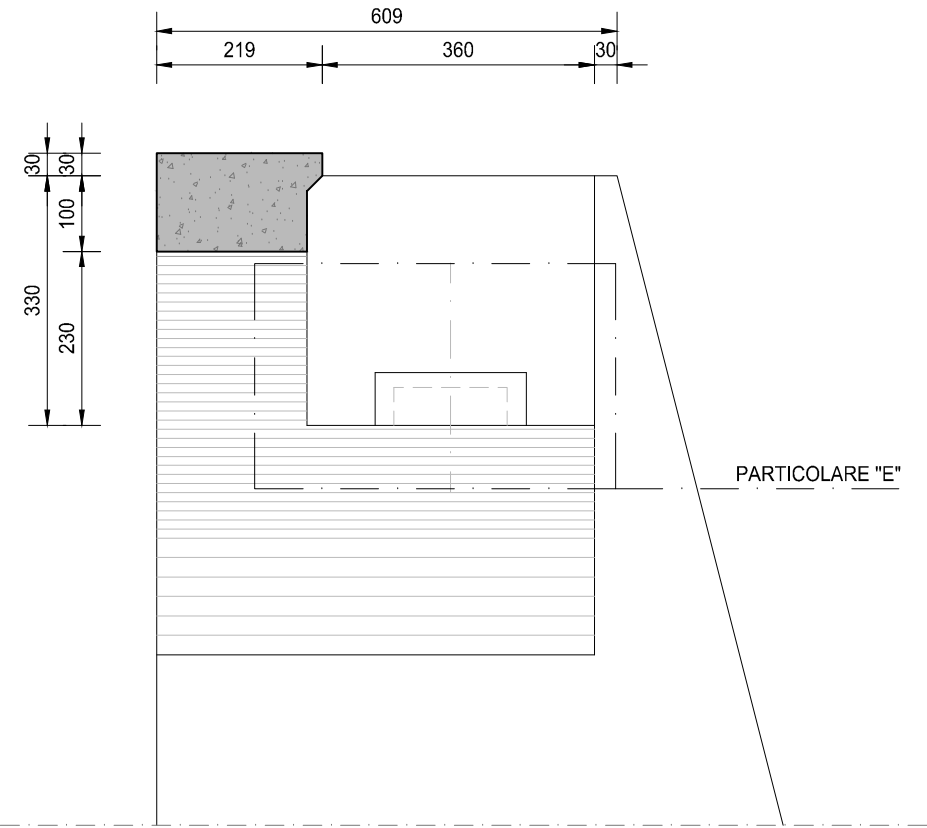
PARTICOLARE "A"
SCALA 1:50



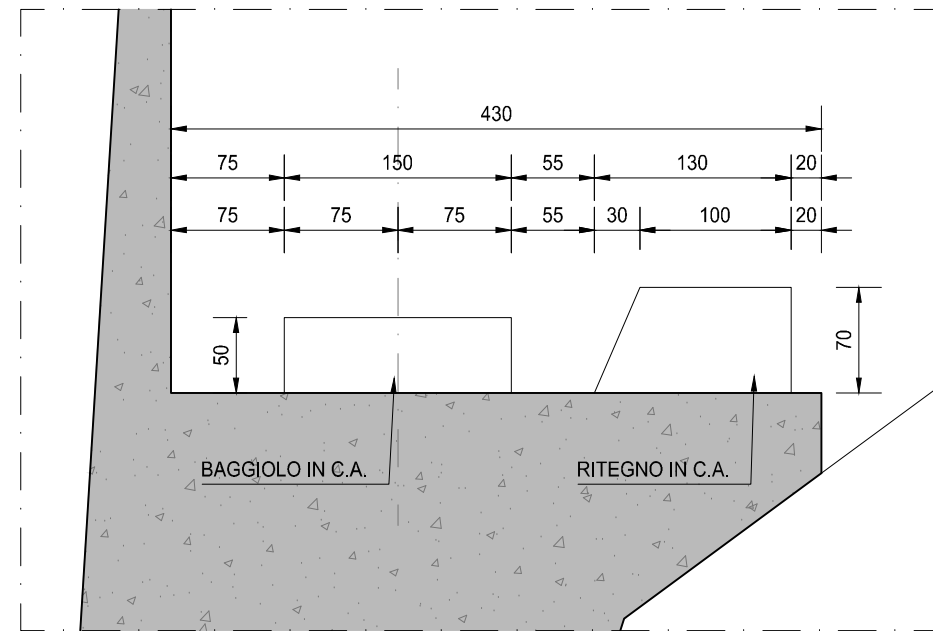
SEZIONE A-A
SCALA 1:100



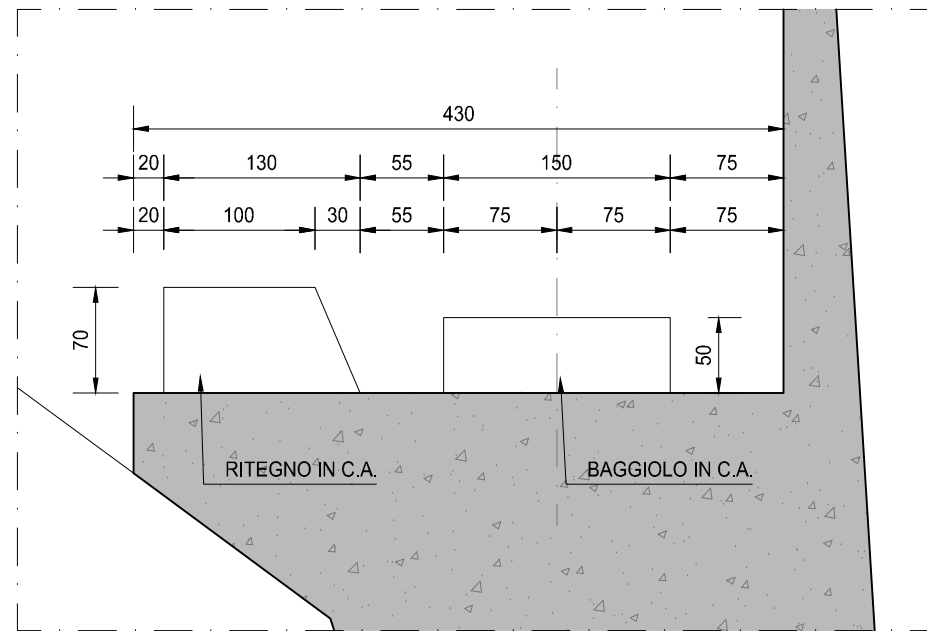
SEZIONE B-B
SCALA 1:100



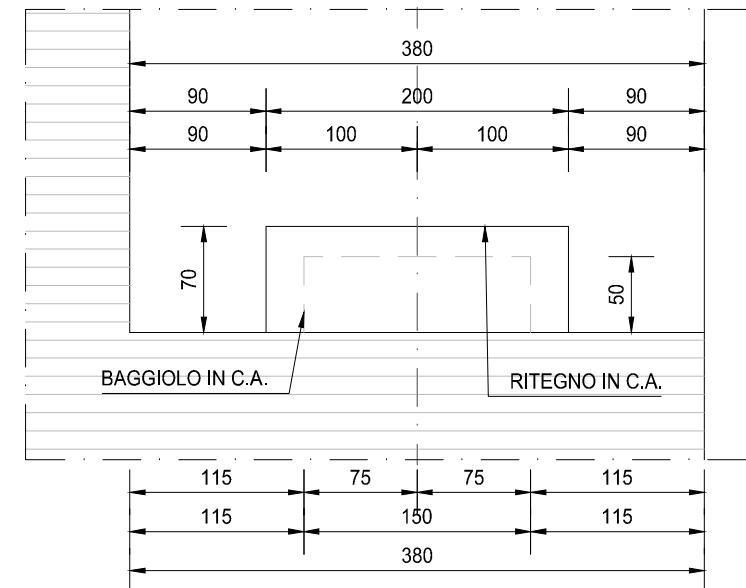
PARTICOLARE "C"
SCALA 1:50



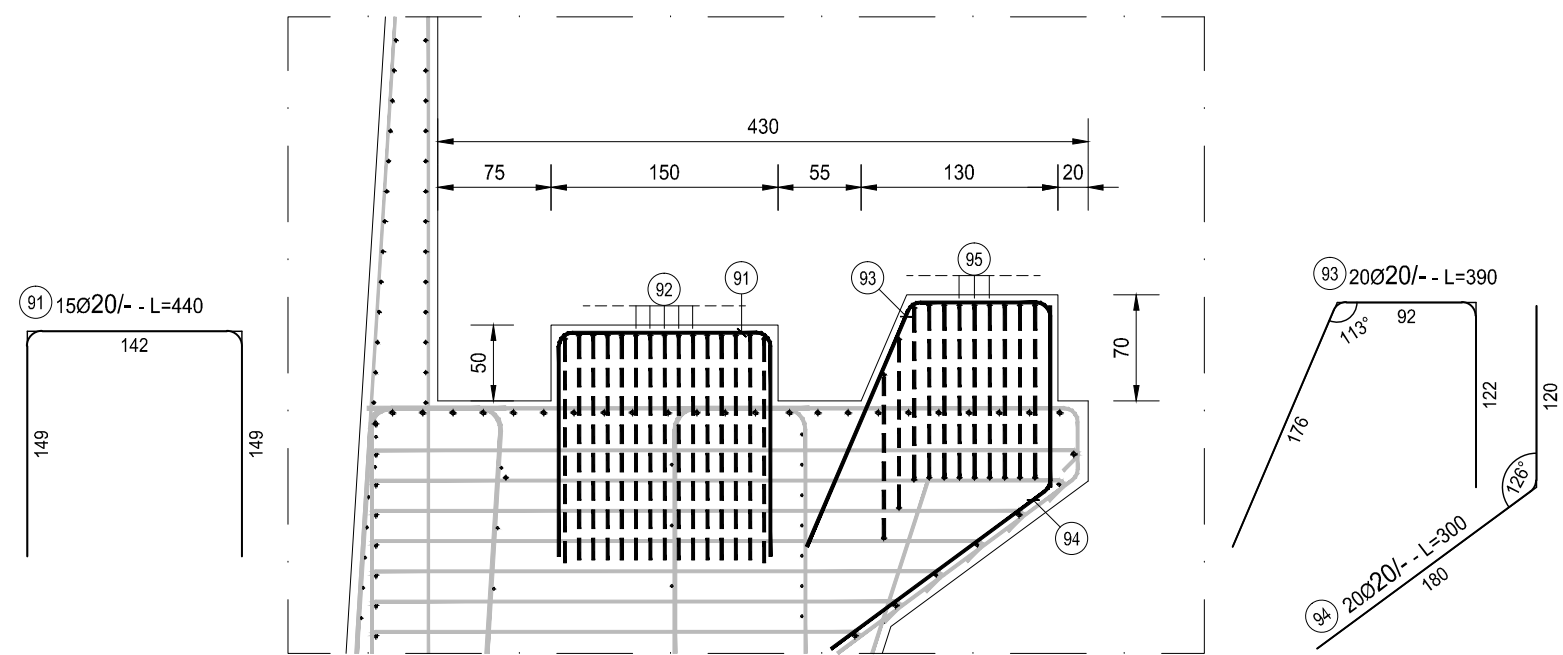
PARTICOLARE "D"
SCALA 1:50



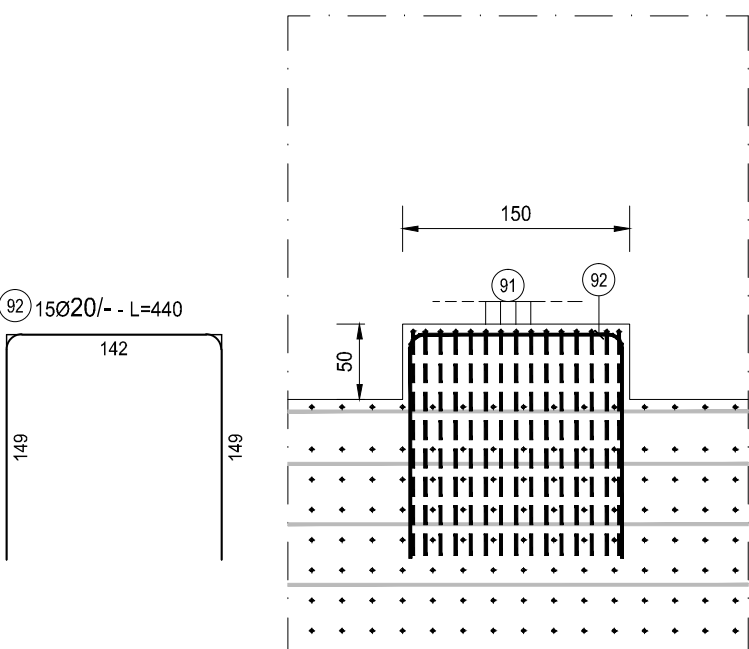
PARTICOLARE "E"
SCALA 1:50



ARMATURA BAGGIOLO E RITEGNO - SEZIONE TRASVERSALE
SCALA 1:50



ARMATURA BAGGIOLO - SEZIONE LONGITUDINALE
SCALA 1:50



ARMATURA RITEGNO - SEZIONE LONGITUDINALE
SCALA 1:50

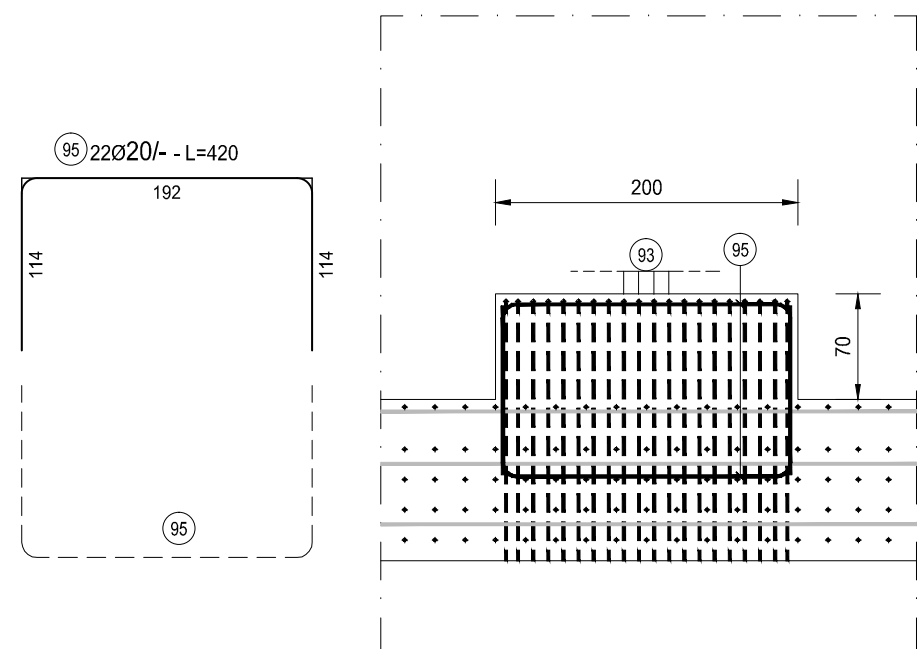
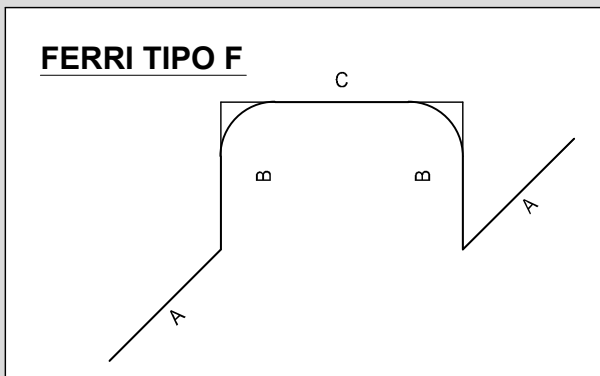
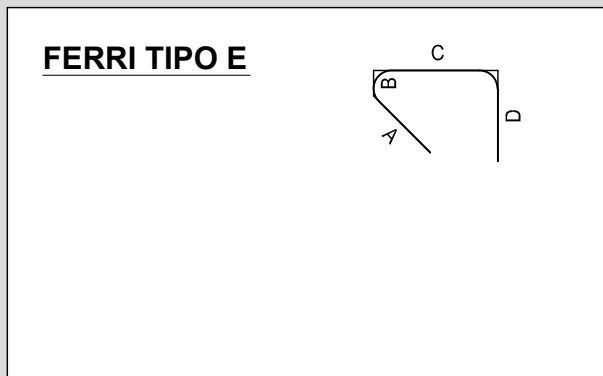
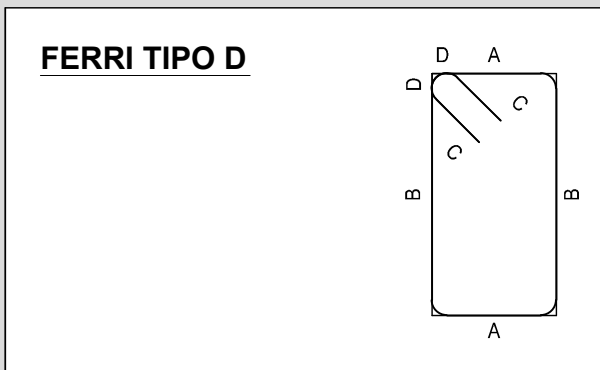
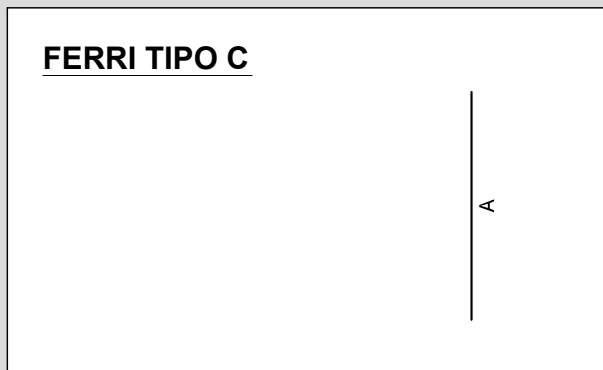
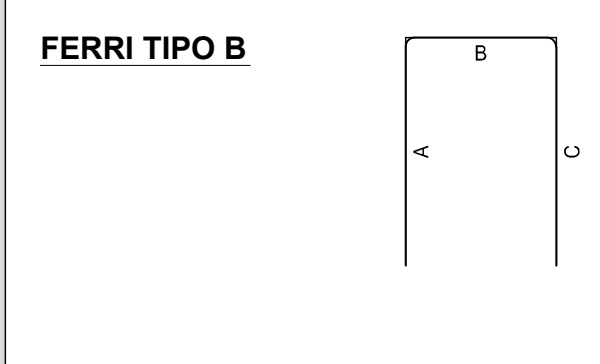
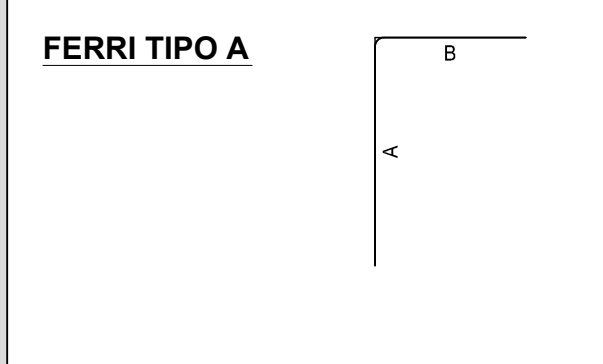


TABELLA FERRI SINGOLO BAGGIOLO												
TIPO	POSIZIONE	NOTA	DIAMETRO [mm]	PASSO [cm]	A [cm]	B [cm]	C [cm]	D [cm]	LUNGH. [cm]	N. BARRE	L. TOT. [cm]	PESO ELEV. [kg]
B	91	1	20	-	149	142	149	-	440	15	6600	162,68
B	92	1	20	-	149	142	149	-	440	15	6600	162,68
PESO TOTALE ARMATURA [kg]												325,37
ACCIAIO MURO [Kg]												325,37
CALCES TRUZZO MURO [m³]												1,13
INCIDENZA ARMATURA [Kg/m³]												289,21

TABELLA FERRI SINGOLO RITEGNO												
TIPO	POSIZIONE	NOTA	DIAMETRO [mm]	PASSO [cm]	A [cm]	B [cm]	C [cm]	D [cm]	LUNGH. [cm]	N. BARRE	L. TOT. [cm]	PESO ELEV. [kg]
vedi disegno	93	1	20	-	-	-	-	-	390	20	7800	192,26
vedi disegno	94	1	20	-	-	-	-	-	300	20	6000	147,89
B	95	1+1	20	-	114	192	114	-	420	22	9240	227,76
PESO TOTALE ARMATURA [kg]												667,91
ACCIAIO MURO [Kg]												667,91
CALCES TRUZZO MURO [m³]												1,61
INCIDENZA ARMATURA [Kg/m³]												352,74



RICHIAMI AD ALTRI ELABORATI	
PER LA DEFINIZIONE DELLE CARATTERISTICHE DEI MATERIALI	HM01 - P00V02STRD01

PROGETTO ESECUTIVO

H - PROGETTO STRUTTURALE OPERE PRINCIPALI

HM - VI02 - VIADOTTO N.02 - SVINCOLO N.10

CARPENTERIA E ARMATURA BAGGIOLI E RITEGNI - SPALLA 2

CODICE PROGETTO	NOME FILE	REVISIONE	SCALA
HM29_P00V02STRAR16_A.dwg			
PROGETTO	LIV. PROJ.	N. PROJ.	
LO203	E	1801	
CODICE ELAB.			
P00V02STRAR16			
A			
C			
B			
A	EMISSIONE A SEGUITO DI RAPPORTO INTERMEDIO DI VERIFICA	MAGGIO 2019	ING. GIUSEPPE CROSA
REV.	DESCRIZIONE	DATA	REDAITTO
			VERIFICATO
			APPROVATO