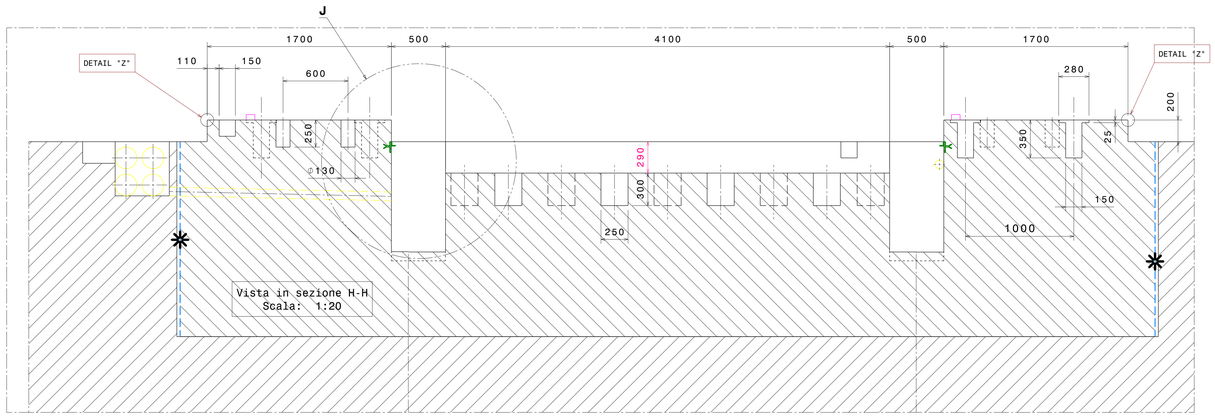
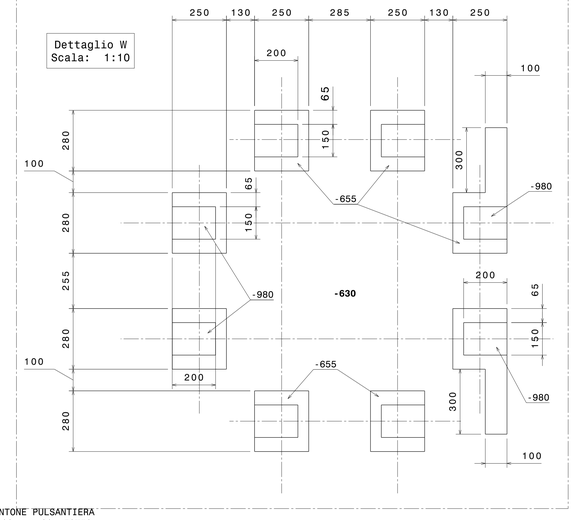
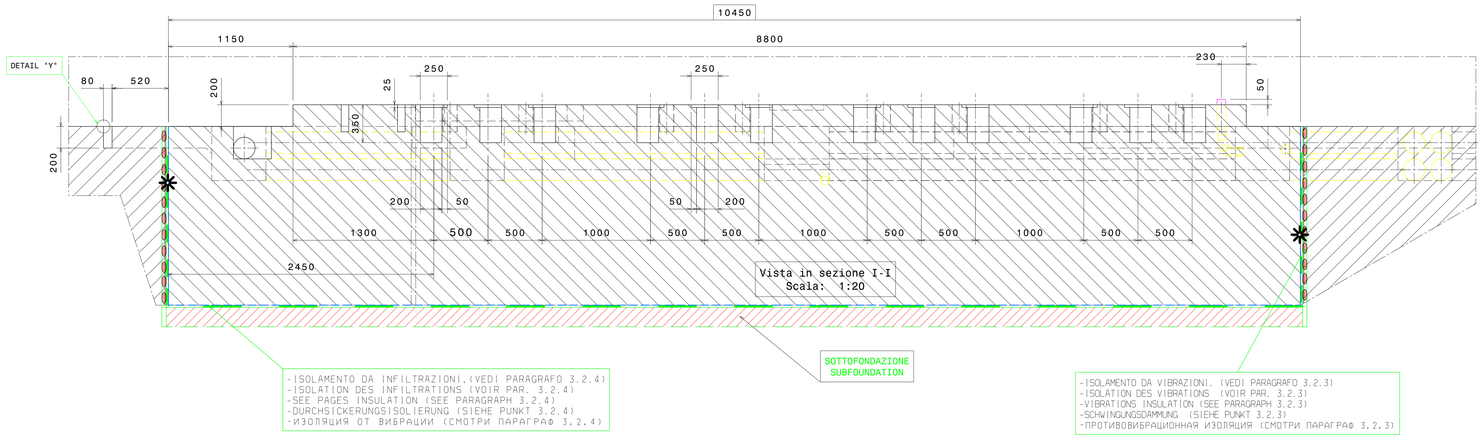
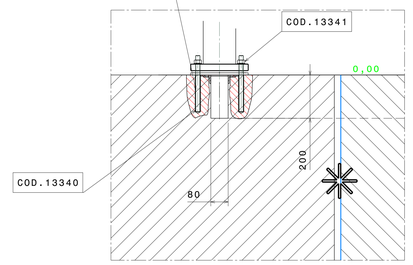


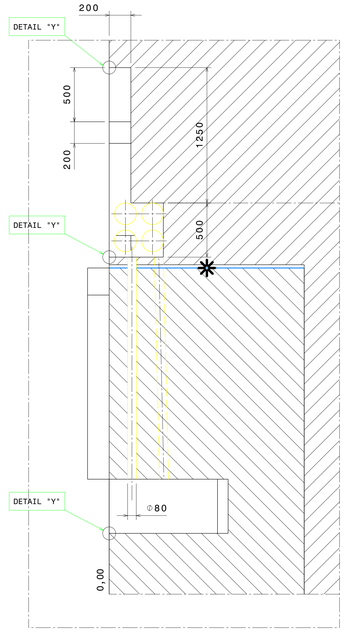




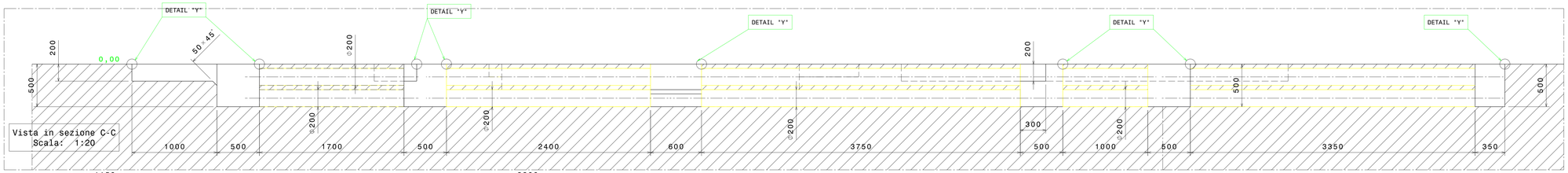
ATTACCO PIANTONE PULSANTIERA
PUSH-BOTTON COLUMN CONNECTION
N° 3 FORI ⌀24 DA ESEGUIRE
IN OPERA DA PERSONALE MECOF
N°3 HOLES ⌀24 TO BE CARRIED
OUT BY MECOF PERSONNEL

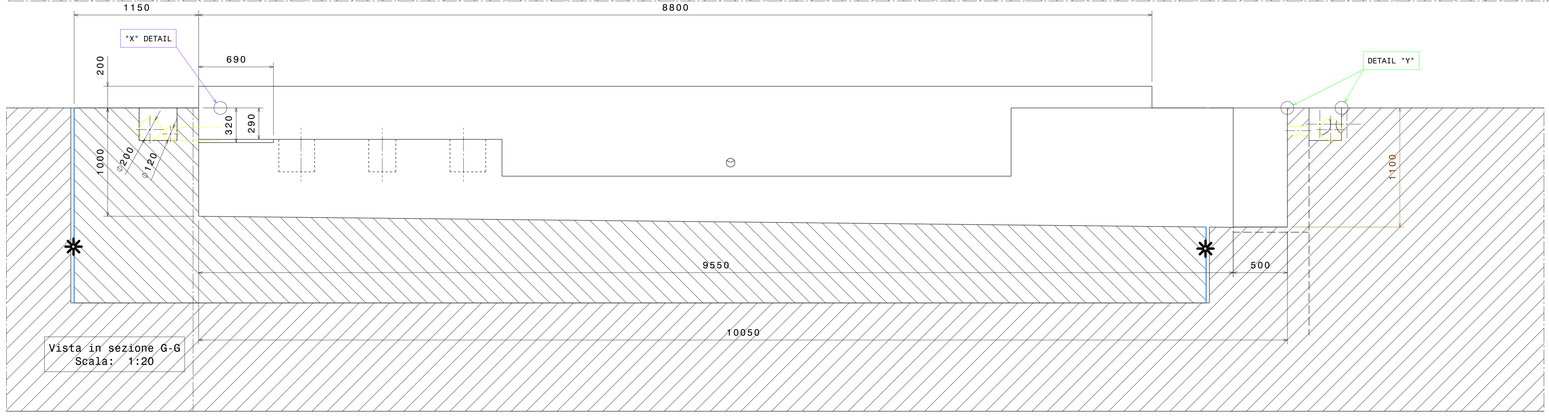


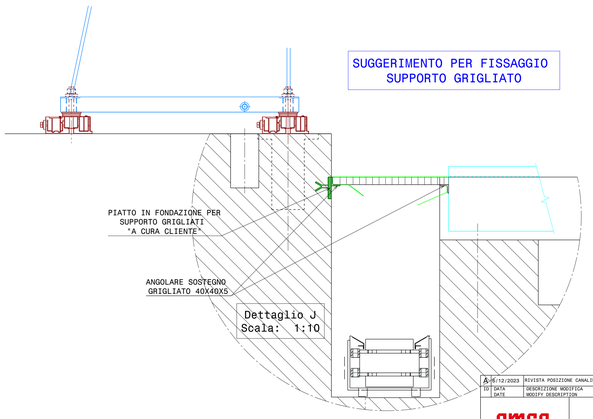
Vista in sezione A-A
Scala: 1:10



Vista in sezione E-E
Scala: 1:20







TOLLERANZE DI PLANARITA' E RETTILINEITA' DELLA FONDAZIONE
10mm DA 0 A 10m
15mm PER LUNGHEZZE MAGGIORI

PLANARITY AND STRAIGHTNESS TOLERANCES OF THE FOUNDATION
10mm FROM 0 TO 10m
15mm FOR GREATER LENGTHS

PLANARITÄT-UND RECHTLINIGKEITSTOLERANZEN DES FUNDAMENTES
10mm VON 0 BIS 10m
15mm BEI GRÖSSEREN LÄNGEN

-PER MIGLIORARE L'ADERENZA DEL MASTERFLOW 928
LE PARETI DEI POZZETTI NON DEVONO ESSERE LISCIE.
(VEDI NOTE "CREAZIONE PUNTI DI ANCORAGGIO"MANUALE
ISTRUZIONI - PARAGRAFO 3.2.6)

-TO IMPROVE BOND OF THE MASTERFLOW 928,
THE WALLS OF PITS MUST NOT BE SMOOTH.
(SEE "NOTES FOR CREATING ANCHORAGE POINTS" IN THE
INSTRUCTION MANUAL - SEE PARAGRAPH 3.2.6)

-UM DAS HAFTEN VON EMACO S55 ZU VERBESSERN,
DURFEN DIE WANDE DER LOCHER NICHT GLATT SEIN.

N°	DATA DATE	DESCRIZIONE MODIFICA MODIFY DESCRIPTION	ZONA ZONE	ESEGUITO DRAWN	VERIFICATORE CHECKED
A	06/12/2023	REVISTA POSIZIONE CANALINA IN BUCA VASCA DI RACC., VARIE.		Longo C.	

emco

FUNZIONE FUNCTION	DYNAMILL SL ANCHORAGE
	X=5550; Y=4000
TAVOLA SHEET	2/6
SCALA SCALE	1:20
DISEGN. DA DRAWN	Longo C.
APPROV. DA CHECKED	
MATERIALE MATERIAL	-
TRATTAMENTO HEAT TREAT.	-
DUREZZA/PROF. HARDNESS/DEPTH	-
DATA DATE	01/09/2023
SOST./SOS. REPLACING/REPL. BY	
COMMESSA JOB ORDER	M1671
RUGOSITA' : ROUGHNESS:	
TOLLERANZE GENERALI LAVORAZIONI: GRADO MEDIO SECONDO GENERAL TOLERANCE: AVERAGE CLASS UNI EN 22768-1	CODICE/PART CODE/DRAW. DSL/0270 A

DISEGNO DI PROPRIETA' EMCO MECOF A TERMINI DI LEGGE E' VIETATO RIPRODURRE O COMUNICARE A TERZI IL CONTENUTO DEL PRESENTE DISEGNO
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