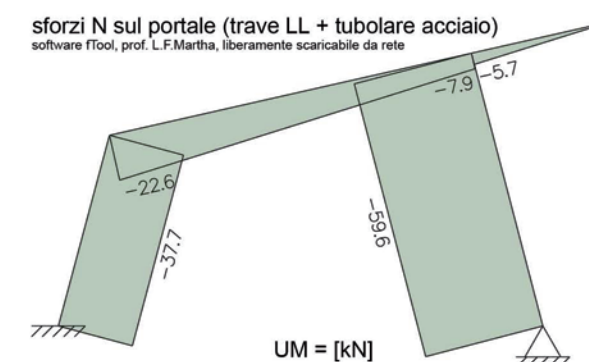
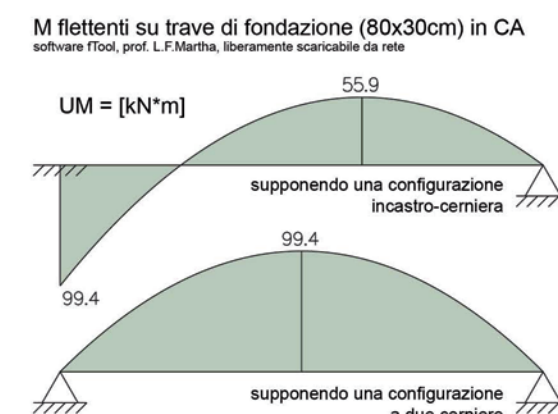
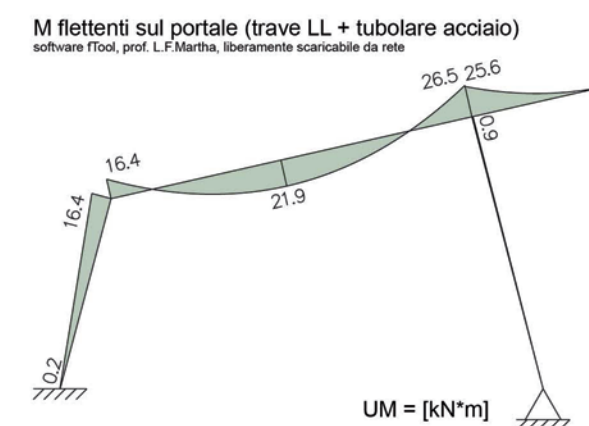
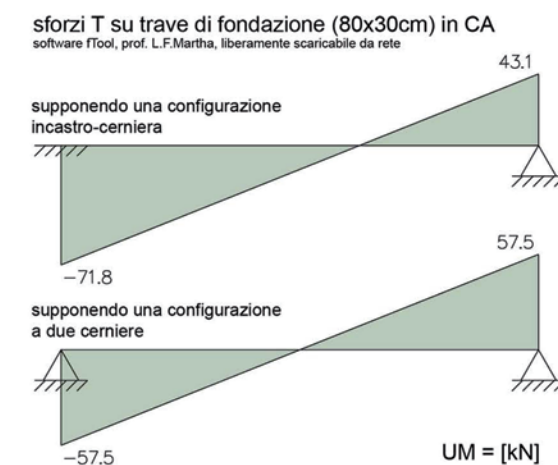
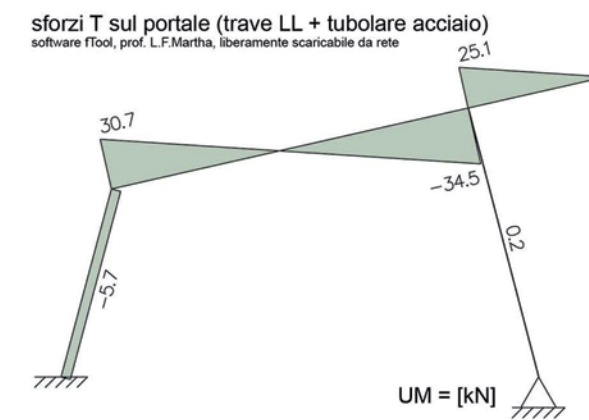
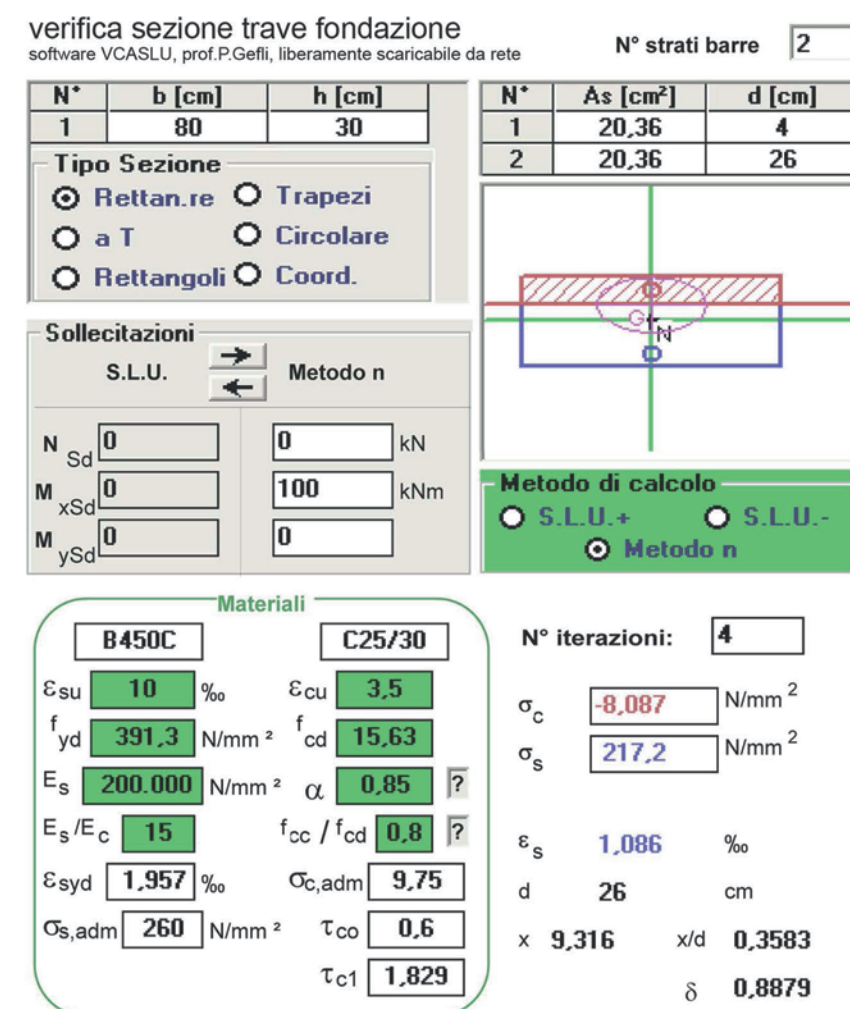
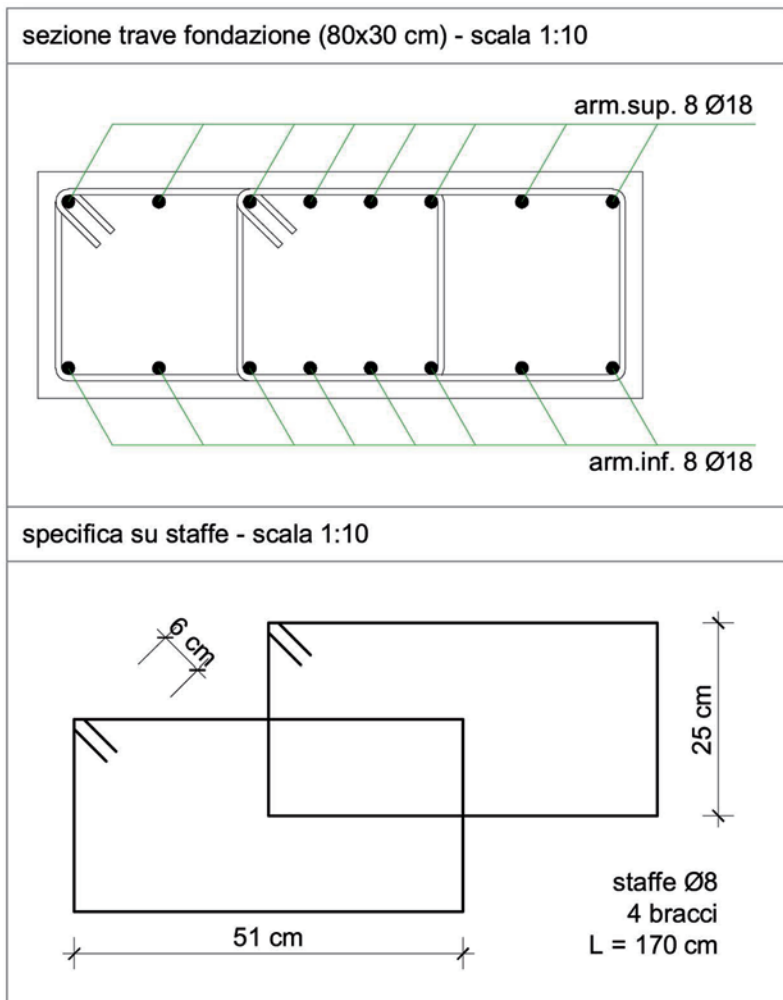
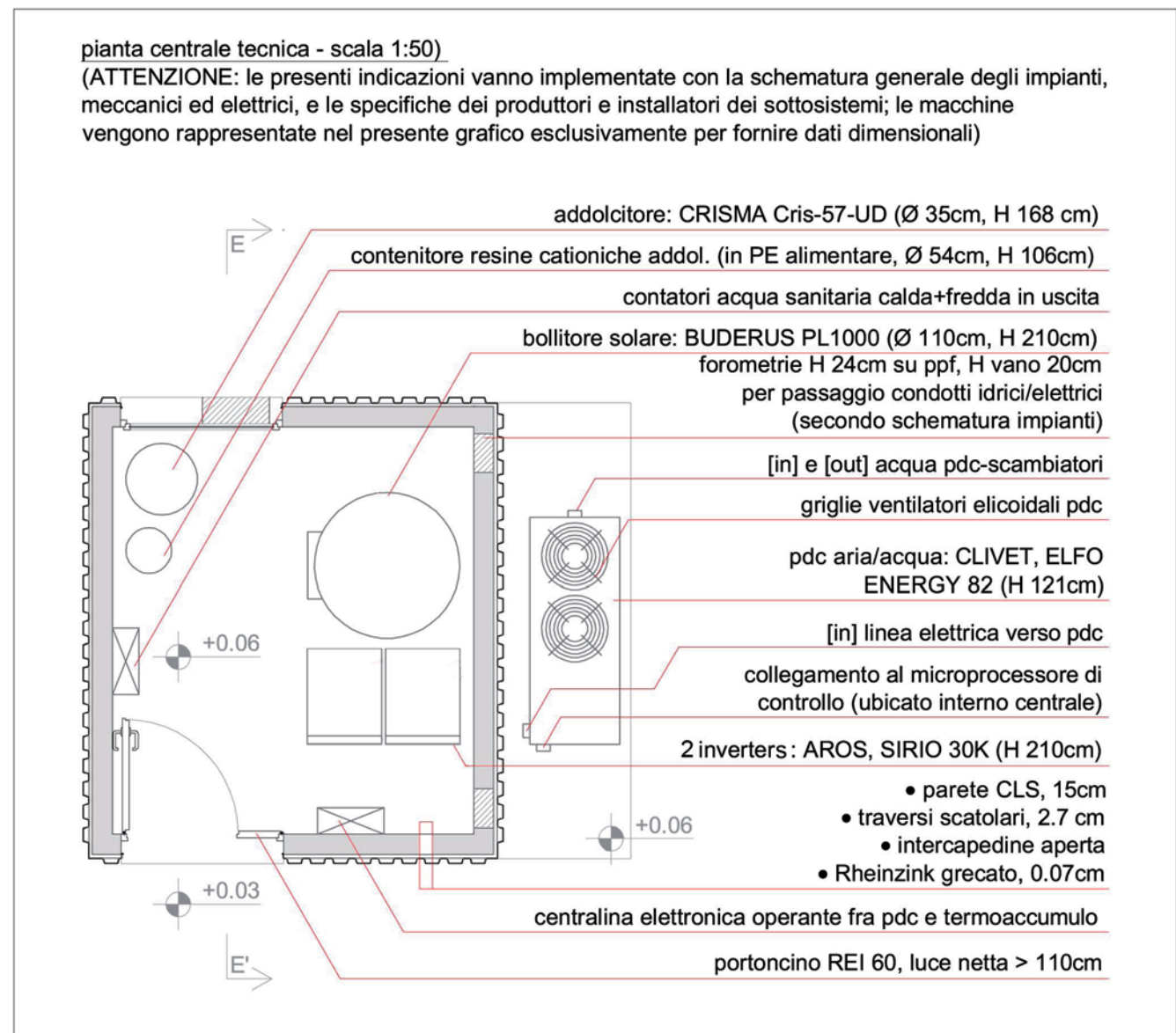
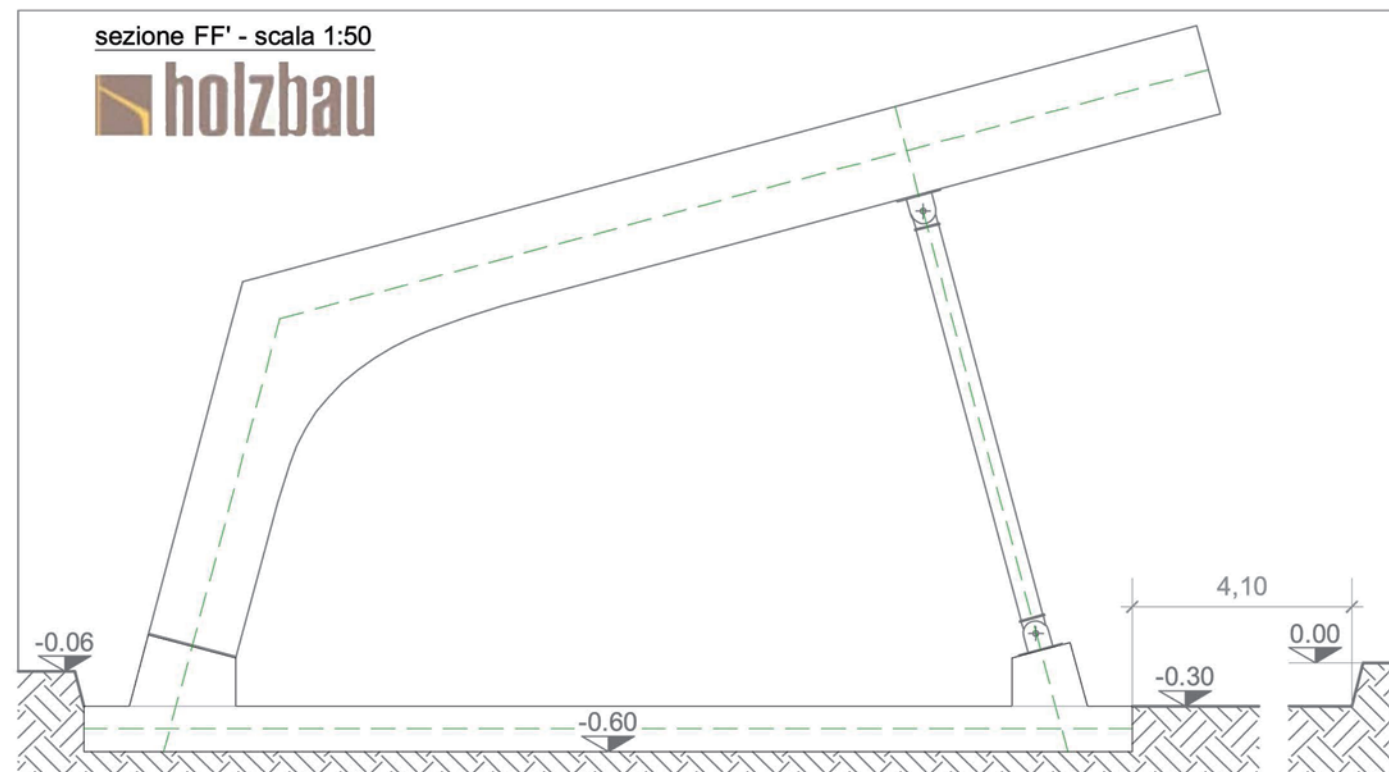
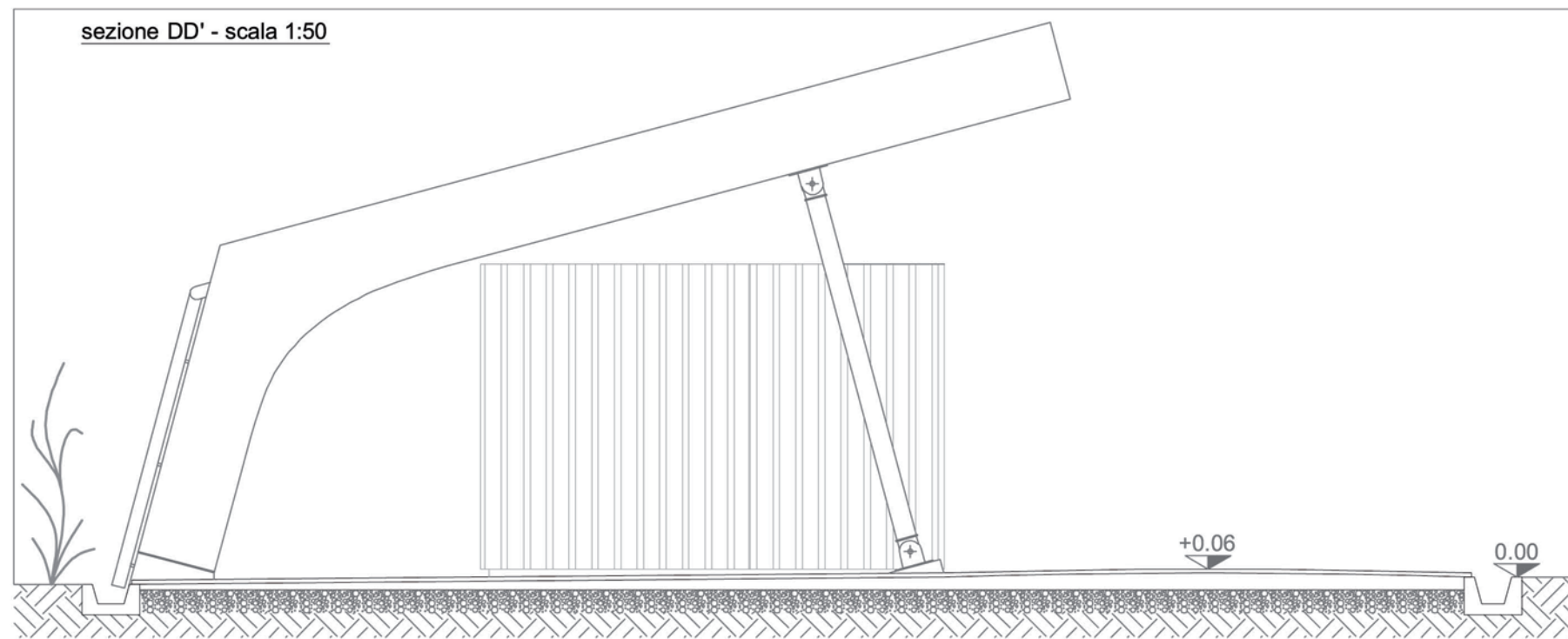




Area della fondazione = 0.8 m x 6.95 m = 5.56 mq

Volume della fondazione = 5.56 mq x 0.3 m = 1.67 mc

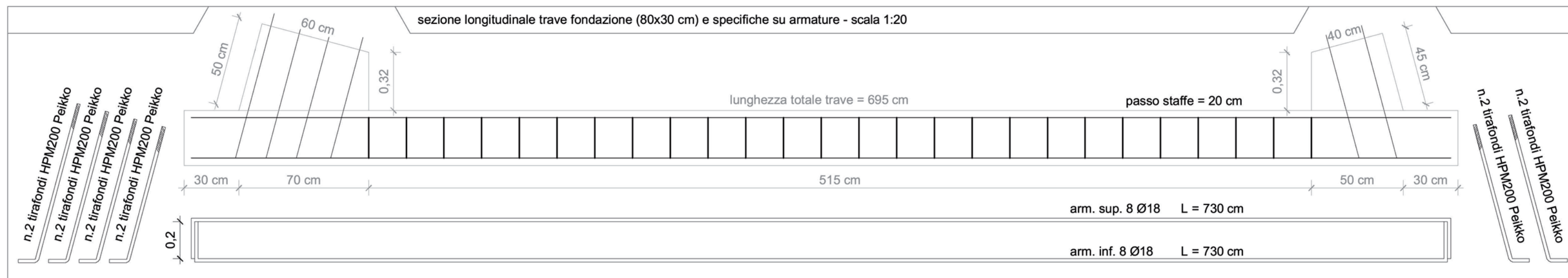
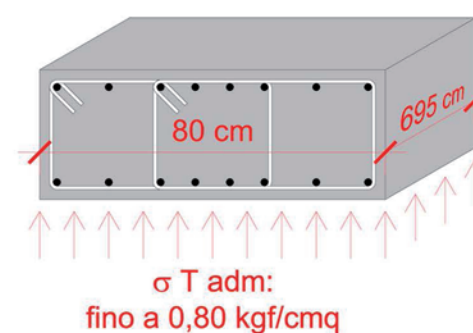
Peso della fondazione = 1.67 mc x 2500 kgf/mc = 4'170 kgf

Peso strutt. elevazione = (25000 + 16000) x cos 15 = 39'603 kgf

Carico globale struttura = 4'170 + 39'603 = 43'773 kgf

Carico globale al suolo = 43'773 / 55'600 cmq = 0.79 kgf/cmq

Non trovandoci in possesso di una perizia geotecnica del sito di progetto, ci si garantisce una fondazione idonea ad una pressione ammissibile anche molto contenuta (fino a 0.80 kgf/cmq).





Barre ad ader. miglior. A500HW

SFS 1215

Barre filettate

BS1500S

DIN 488, prEN 10080-1:1999

Barre filettate

Imacro M

$f_{yk} \geq 770 \text{ MPa}$ ($t < 35 \text{ mm}$)

Rondelle

S355JO

$f_{yk} \geq 700 \text{ MPa}$ ($t > 35 \text{ mm}$)

Dadi

classe resistenza 8.8

EN 10025 / DIN 7349
EN ISO 4032 / DIN 934

Dimensioni [mm], pesi [kg] e superficie [mm²] dei tirafondi HPM

	A	superficie tensione el. filetto	Barre ader.miglior. Ø	rondelle Ø	HPM/P
					L peso
HPM 20	140	245	20	Ø 46-6	1000 2.9
HPM 16P HPM 20P HPM 24P HPM 30P HPM 36P HPM 38P	