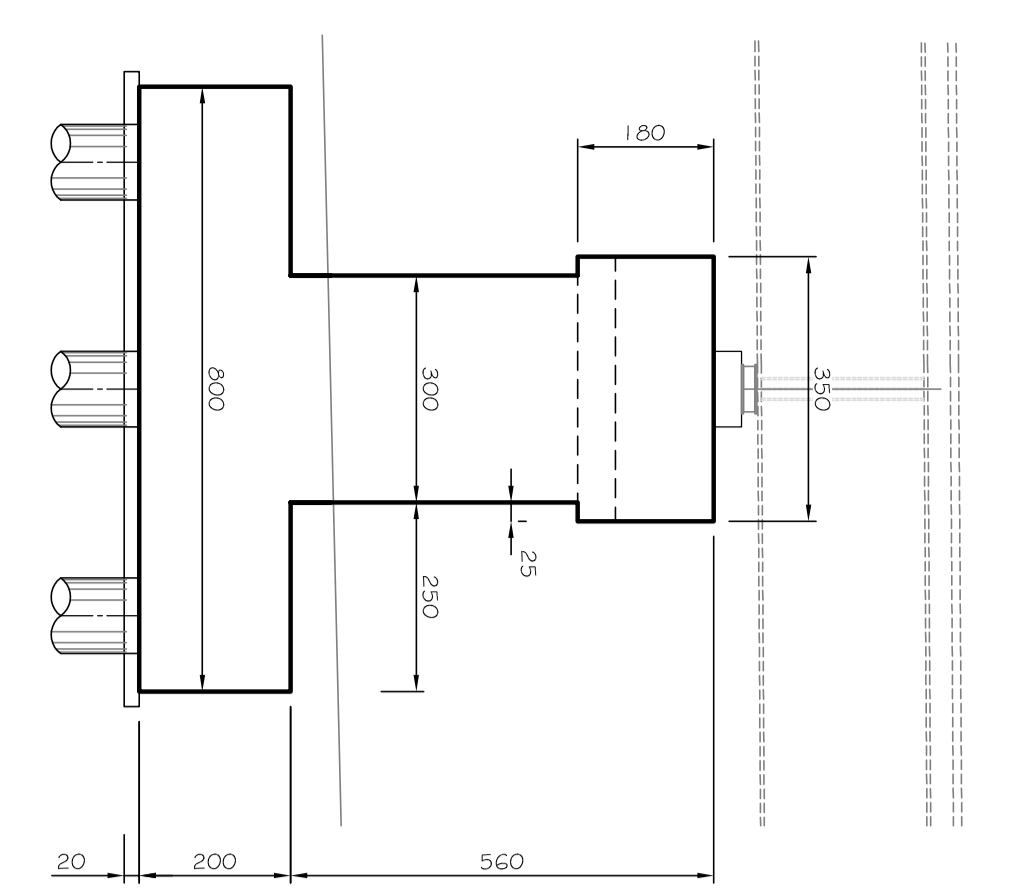


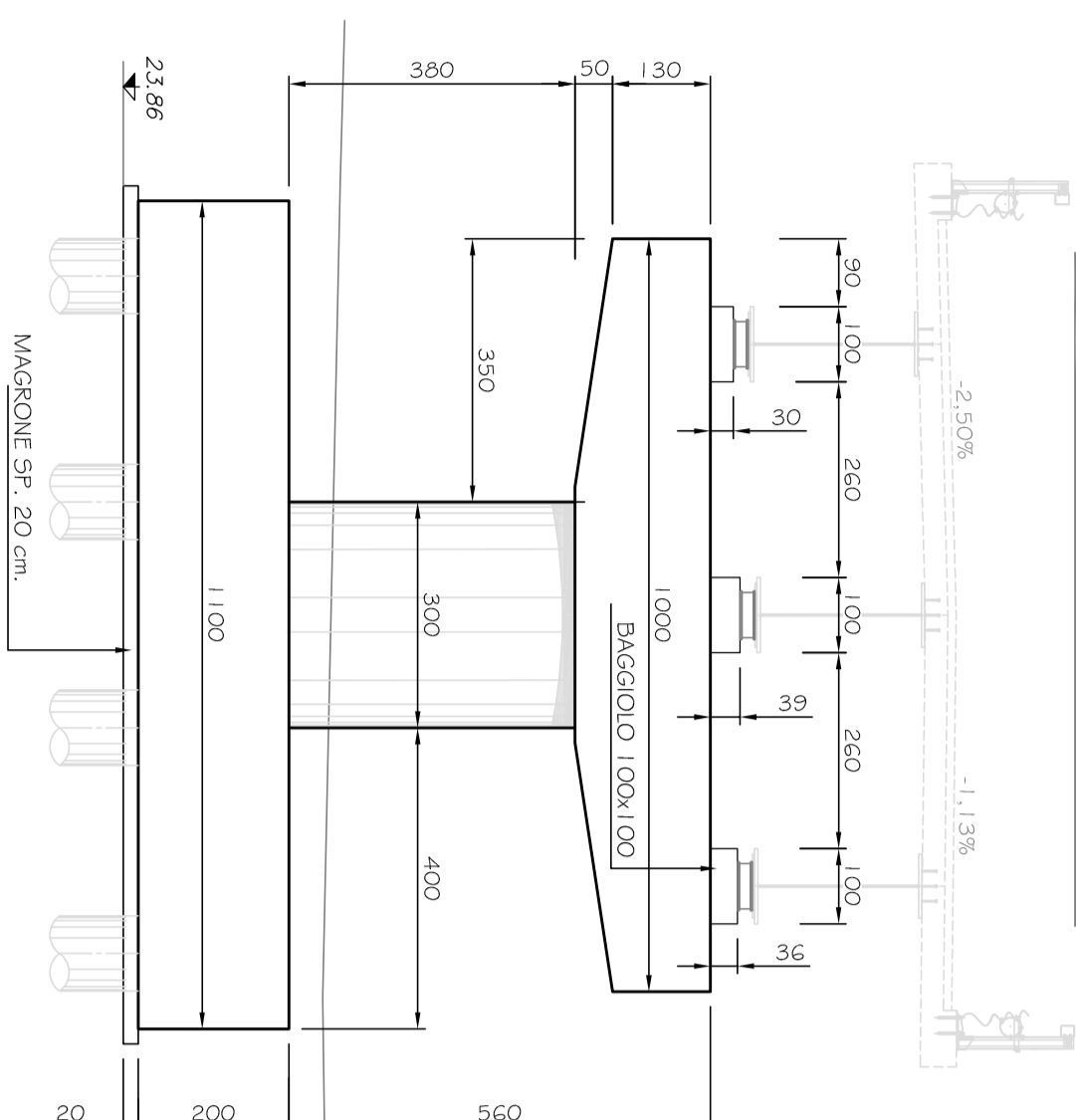
SEZIONE LONGITUDINALE PILA "P1"

SCALA 1:100



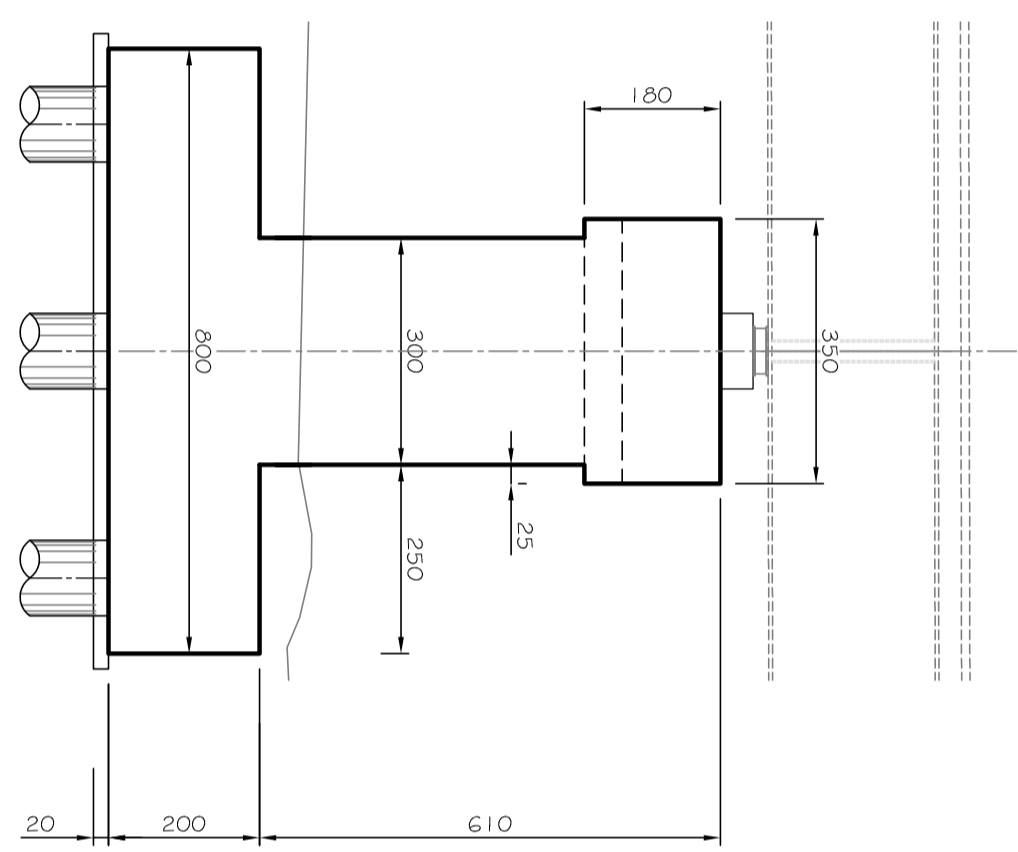
VISTA TRASVERSALE PILA "P1"

SCALA 1:100



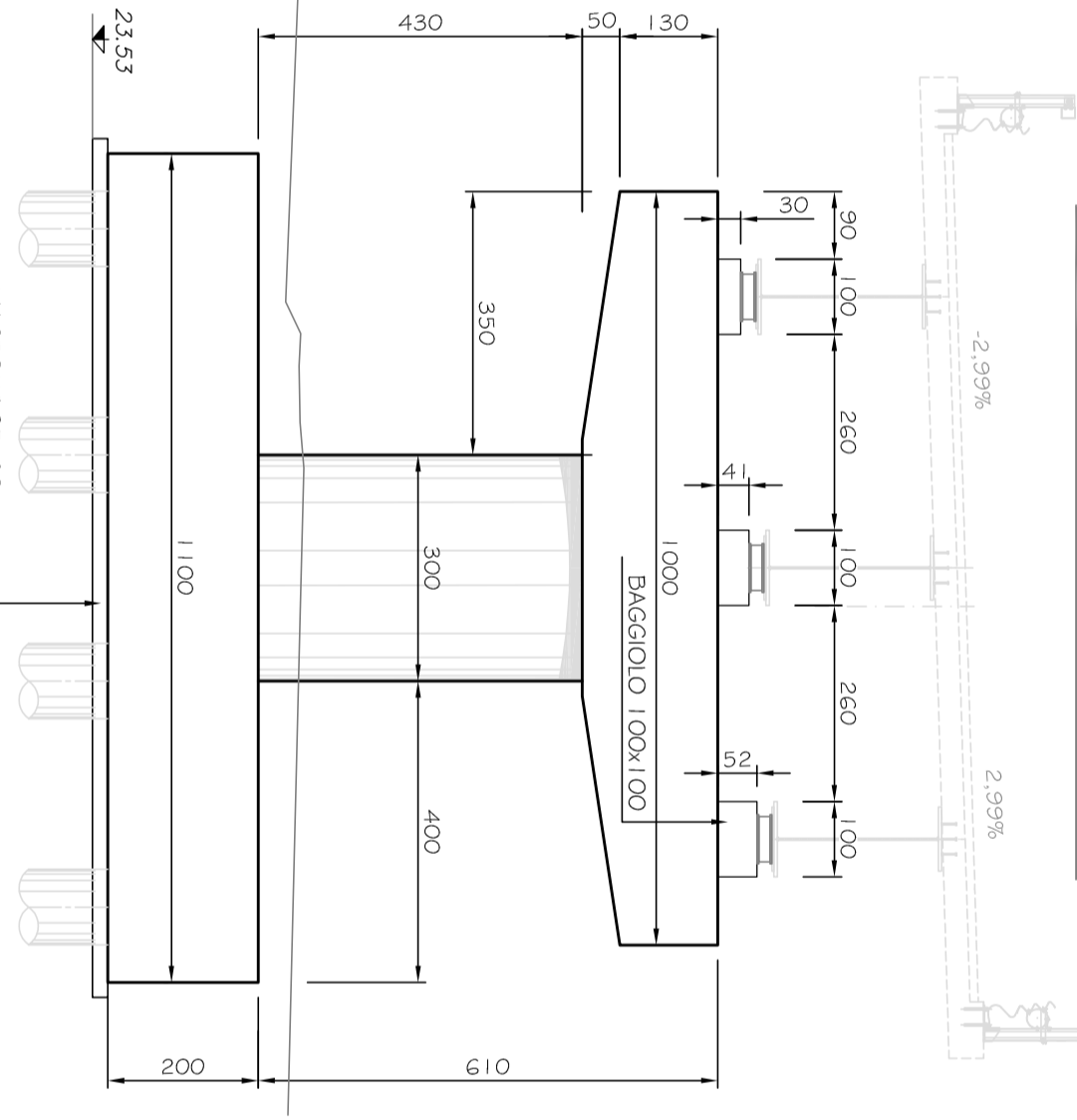
SEZIONE LONGITUDINALE PILA "P2"

SCALA 1:100



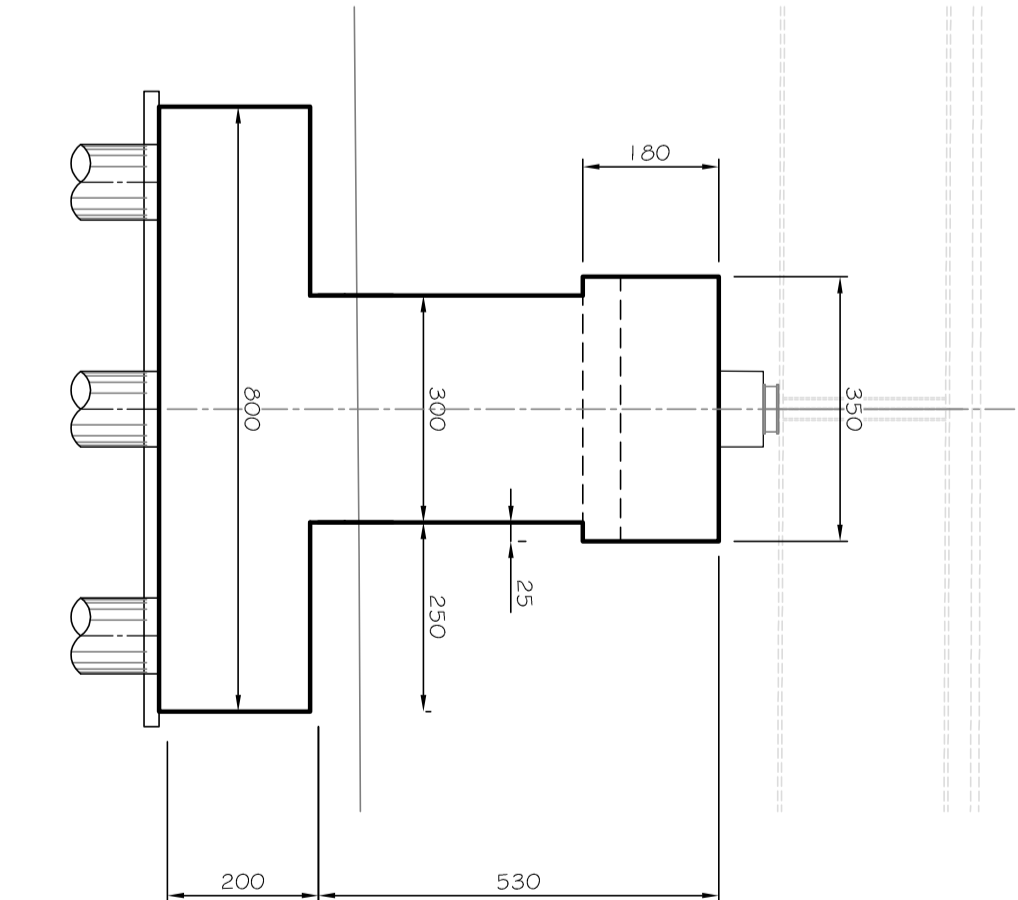
VISTA TRASVERSALE PILA "P2"

SCALA 1:100



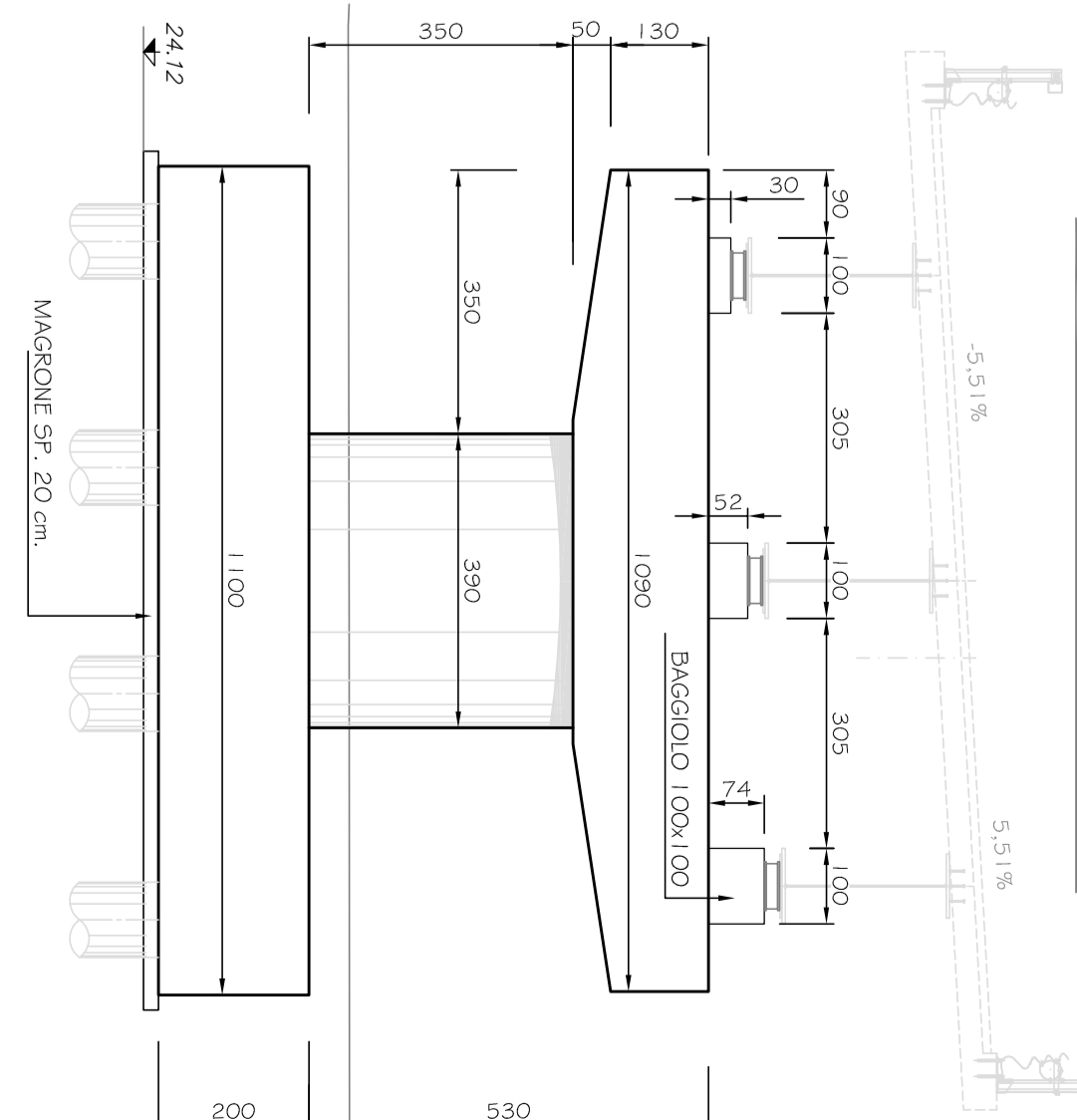
SEZIONE LONGITUDINALE PILA "P3"

SCALA 1:100



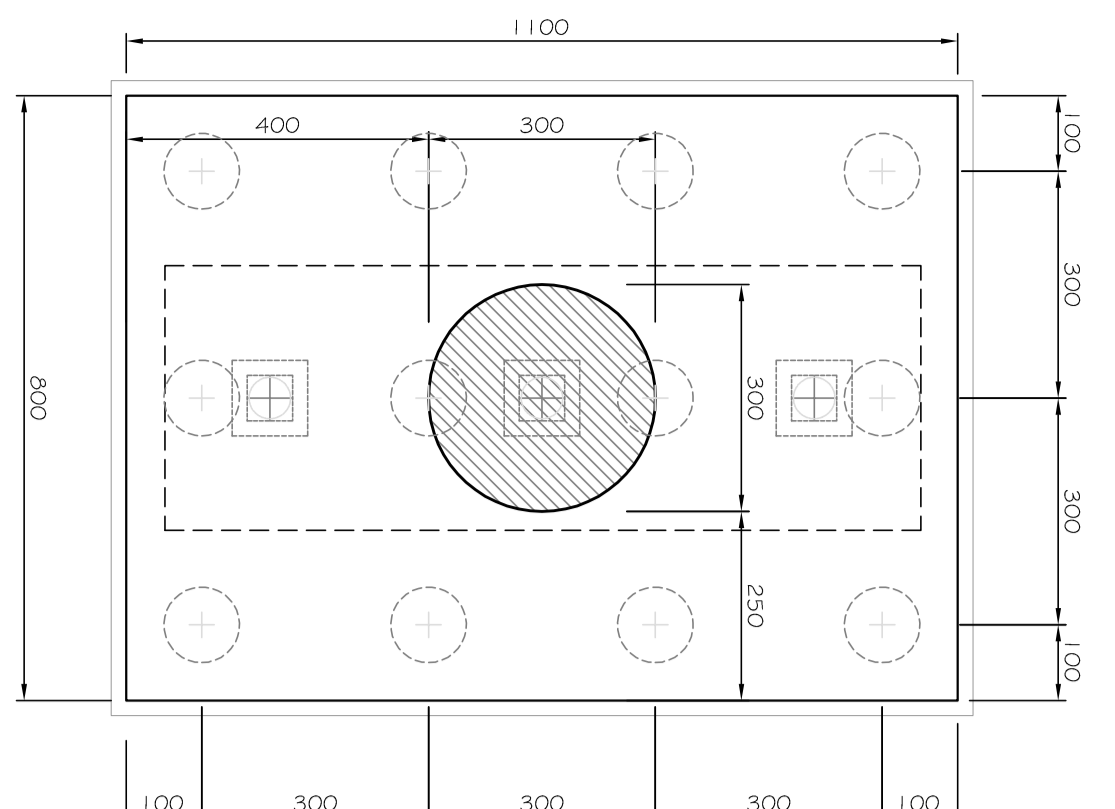
VISTA TRASVERSALE PILA "P3"

SCALA 1:100



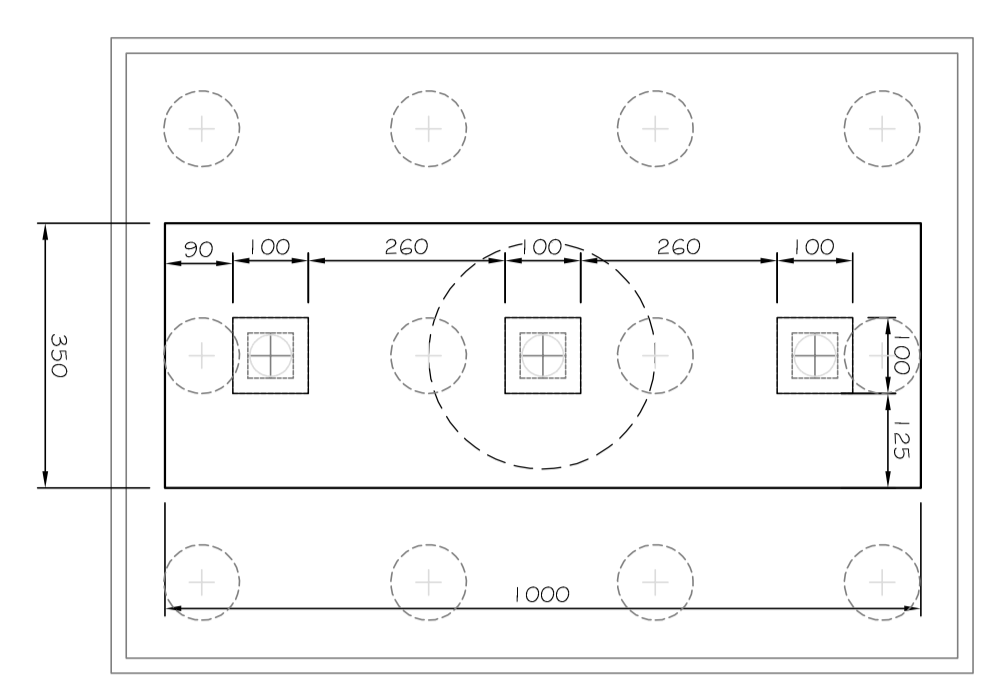
PIANTA PILA "P1"

SCALA 1:100



PIANTA PULVINO PILA "P1"

SCALA 1:100

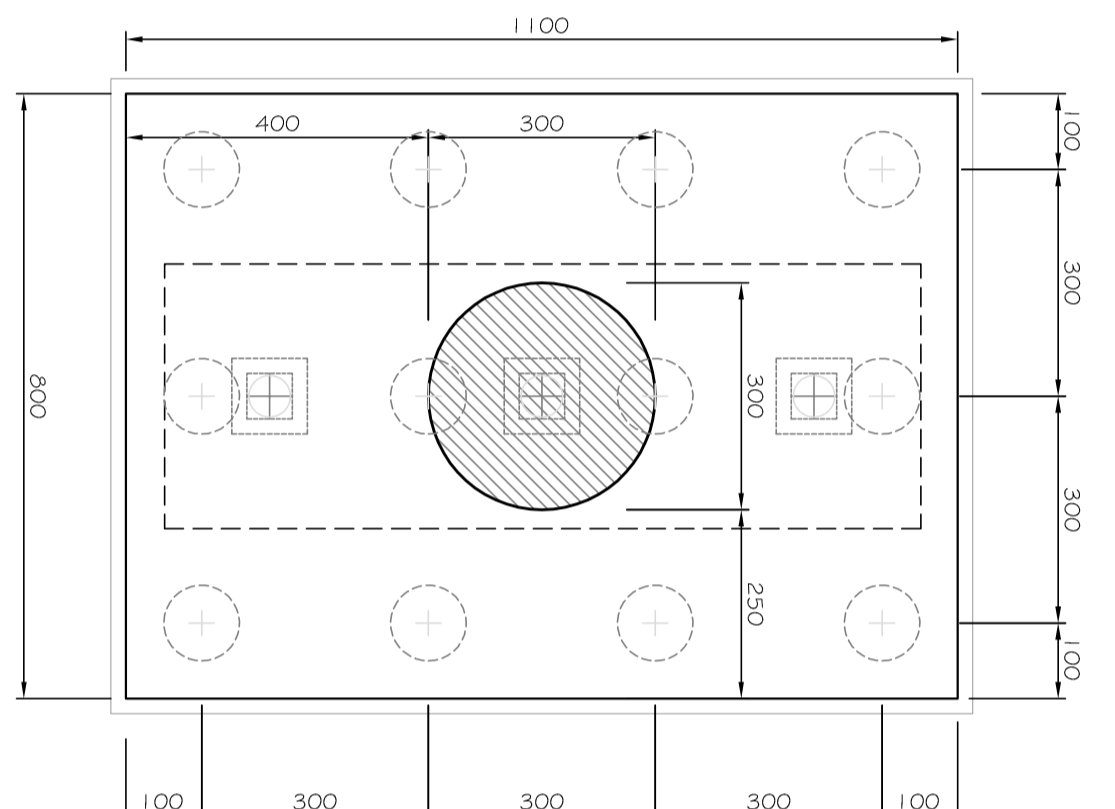


N.B. LAMIERINO RECUPERABILE L=1,2 m

PAI	LUNGHEZZA	NUMERO
Ø mm	m	
Ø 1000	30	12

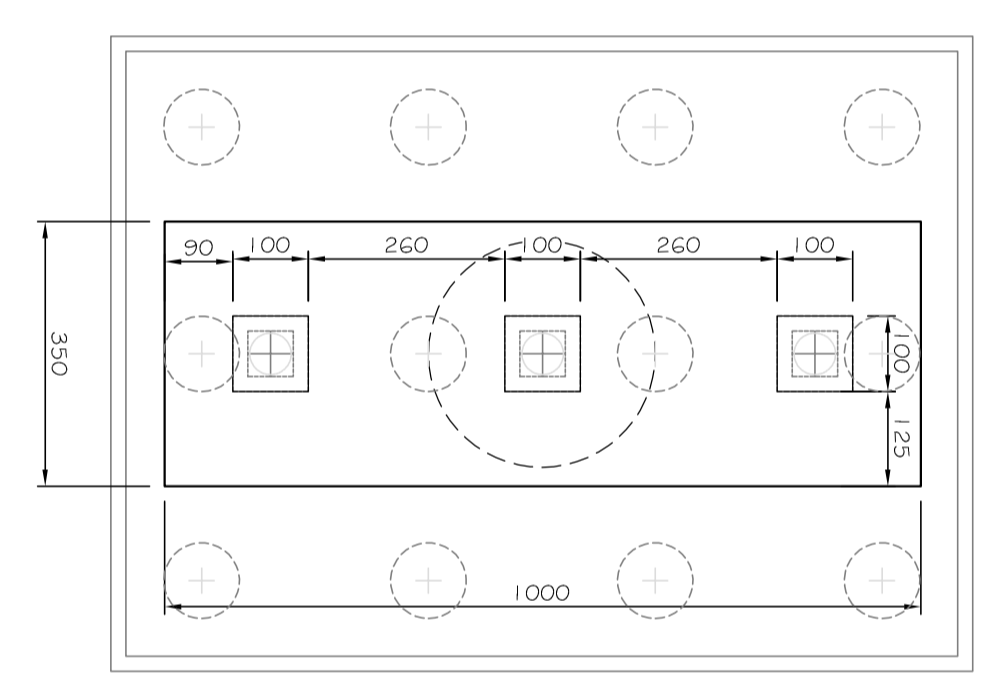
PIANTA PILA "P2"

SCALA 1:100



PIANTA PULVINO PILA "P2"

SCALA 1:100

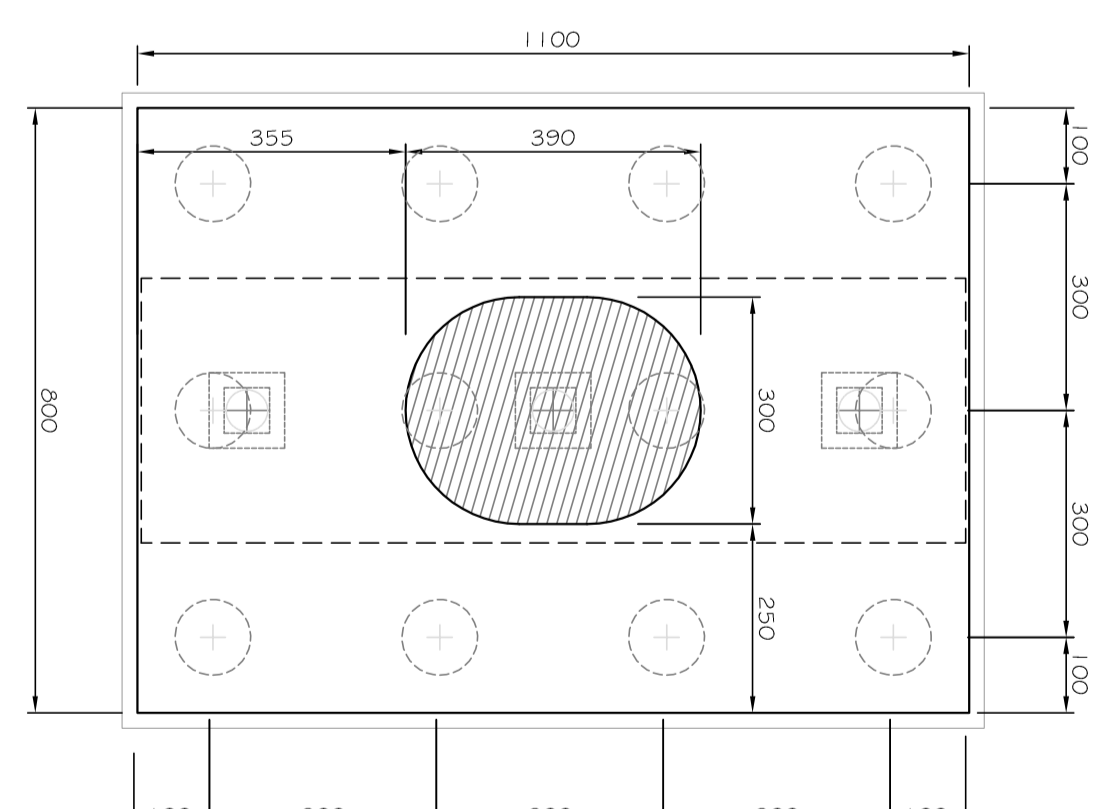


N.B. LAMIERINO RECUPERABILE L=1,2 m

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Ø mm	m	
Ø 1000	30	12

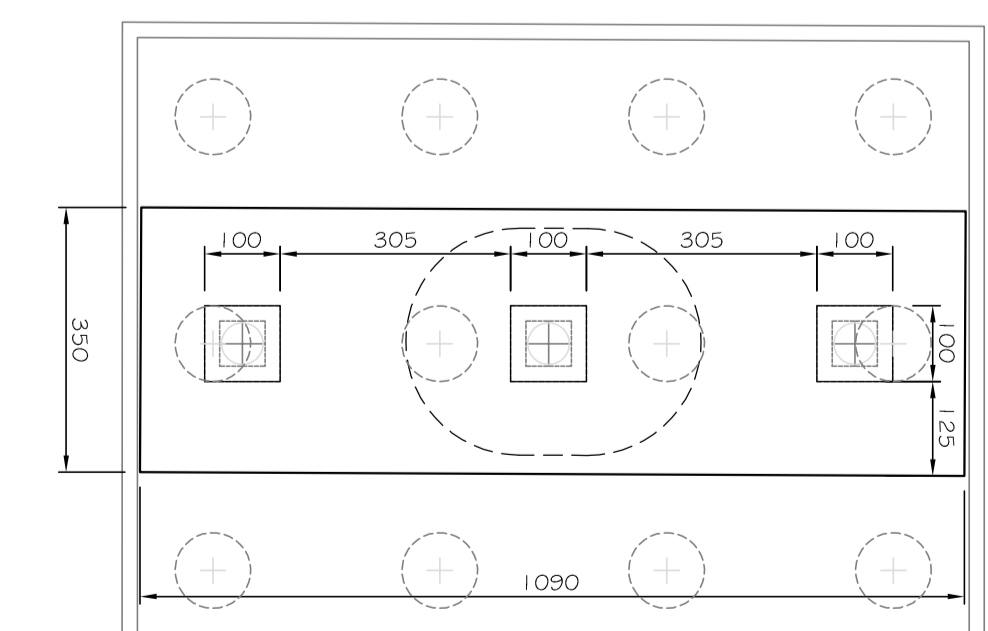
PIANTA PILA "P3"

SCALA 1:100



PIANTA PULVINO PILA "P3"

SCALA 1:100

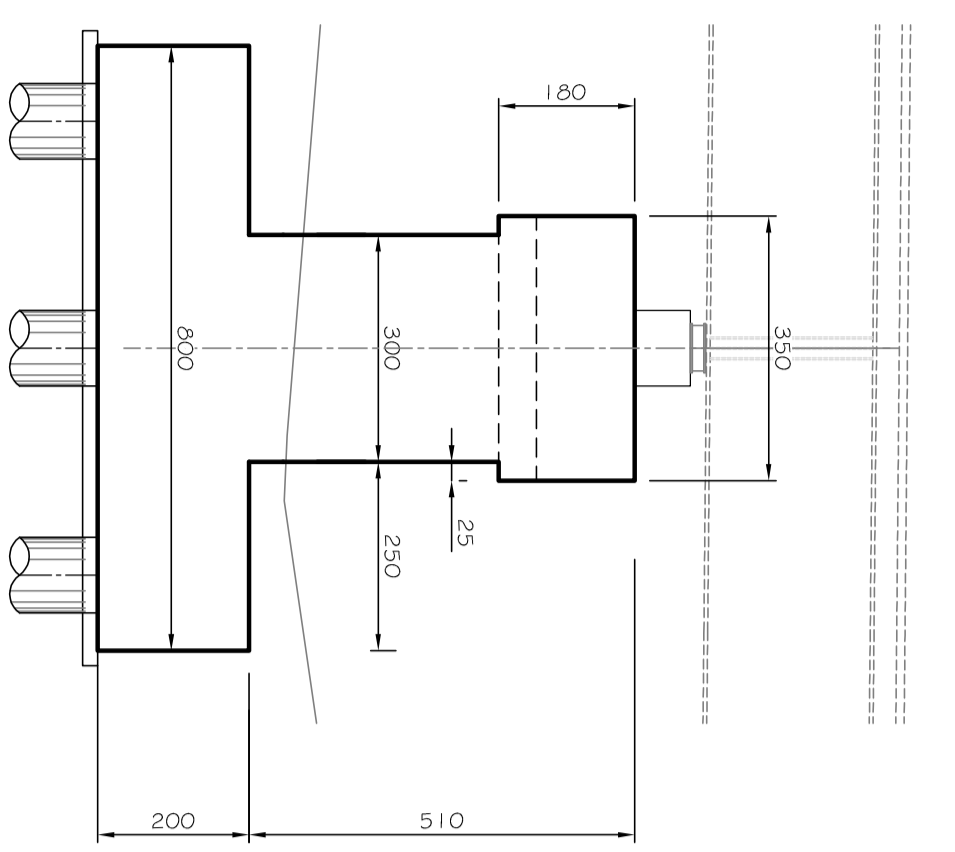


N.B. LAMIERINO RECUPERABILE L=1,2 m

PAI	LUNGHEZZA	NUMERO
Ø mm	m	
Ø 1000	30	12

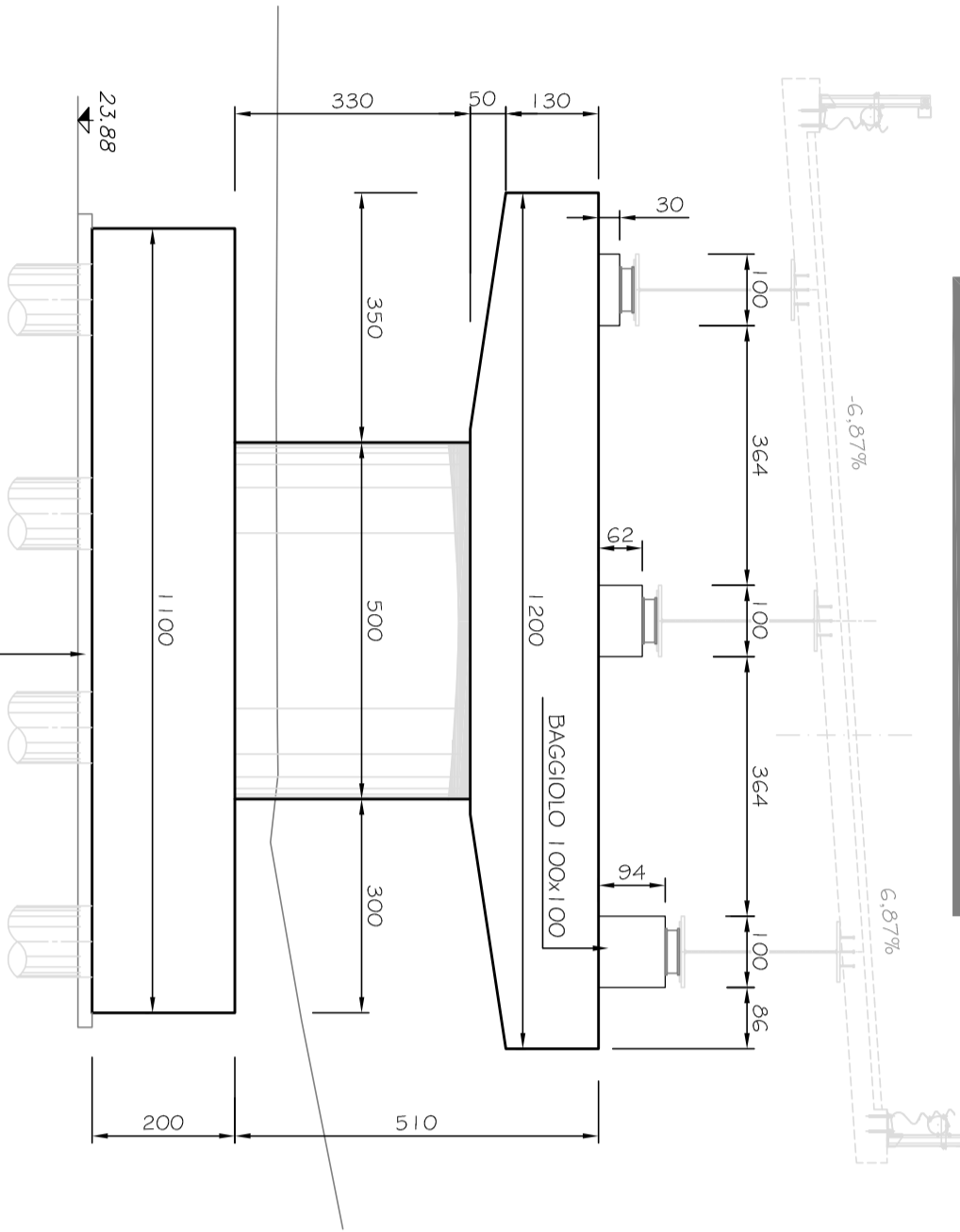
SEZIONE LONGITUDINALE PILA "P4"

SCALA 1:100



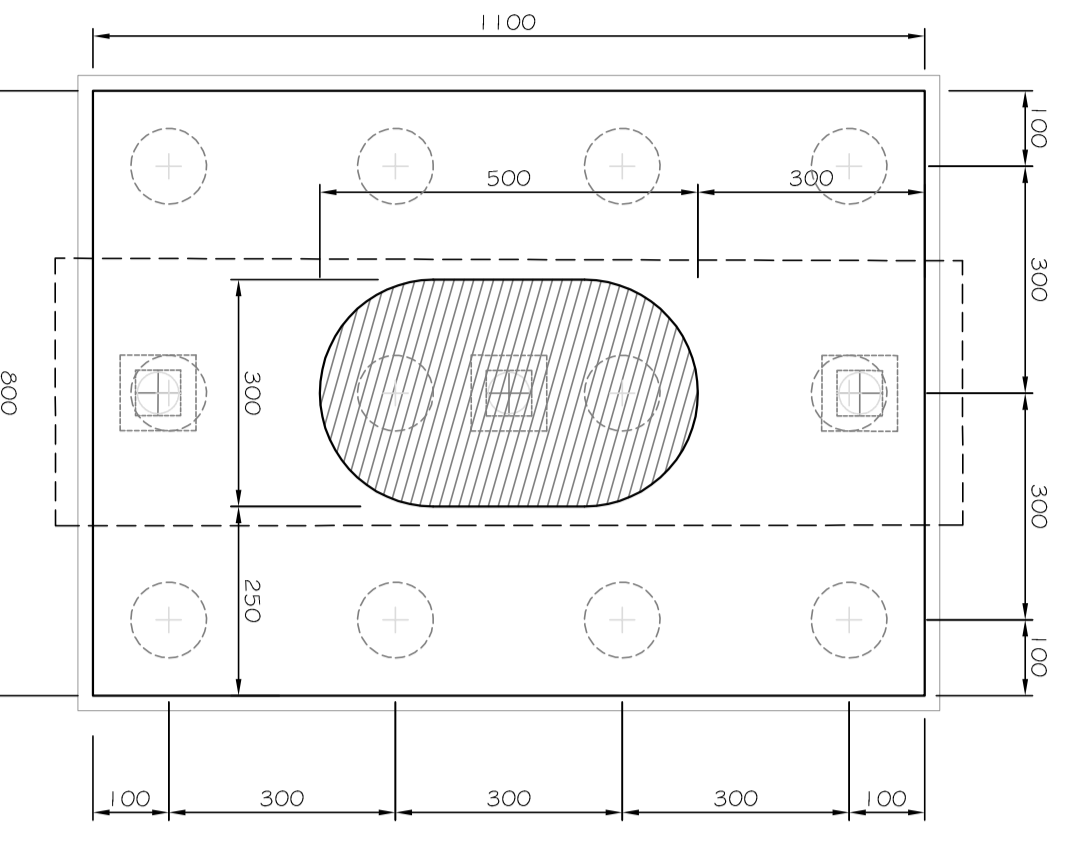
VISTA TRASVERSALE PILA "P4"

SCALA 1:100



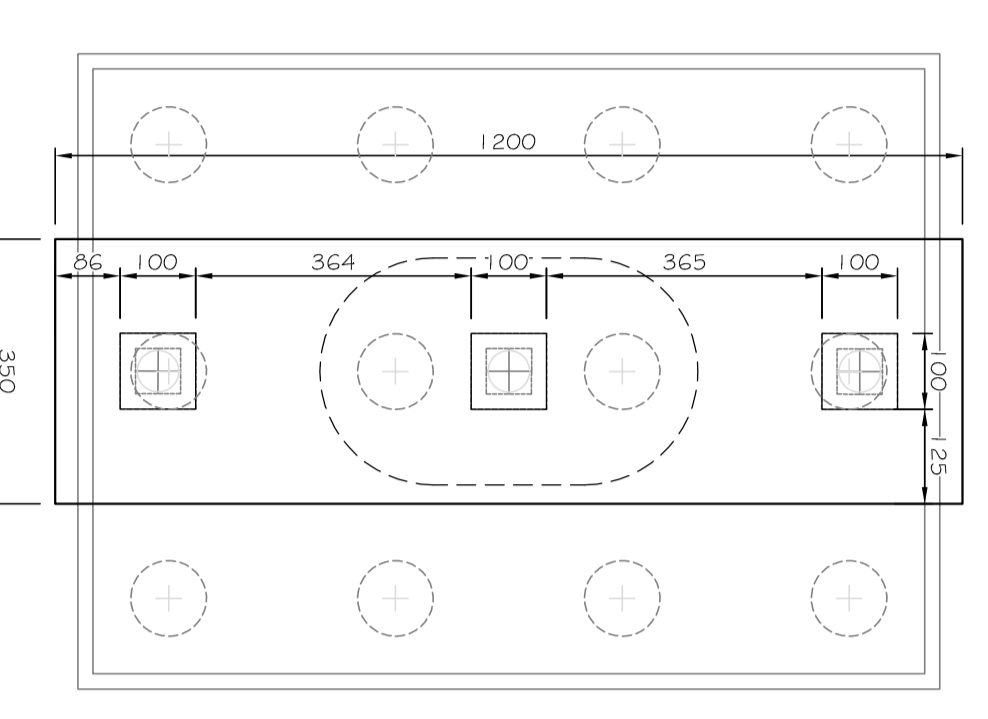
PIANTA PILA "P4"

SCALA 1:100



PIANTA PULVINO PILA "P4"

SCALA 1:100

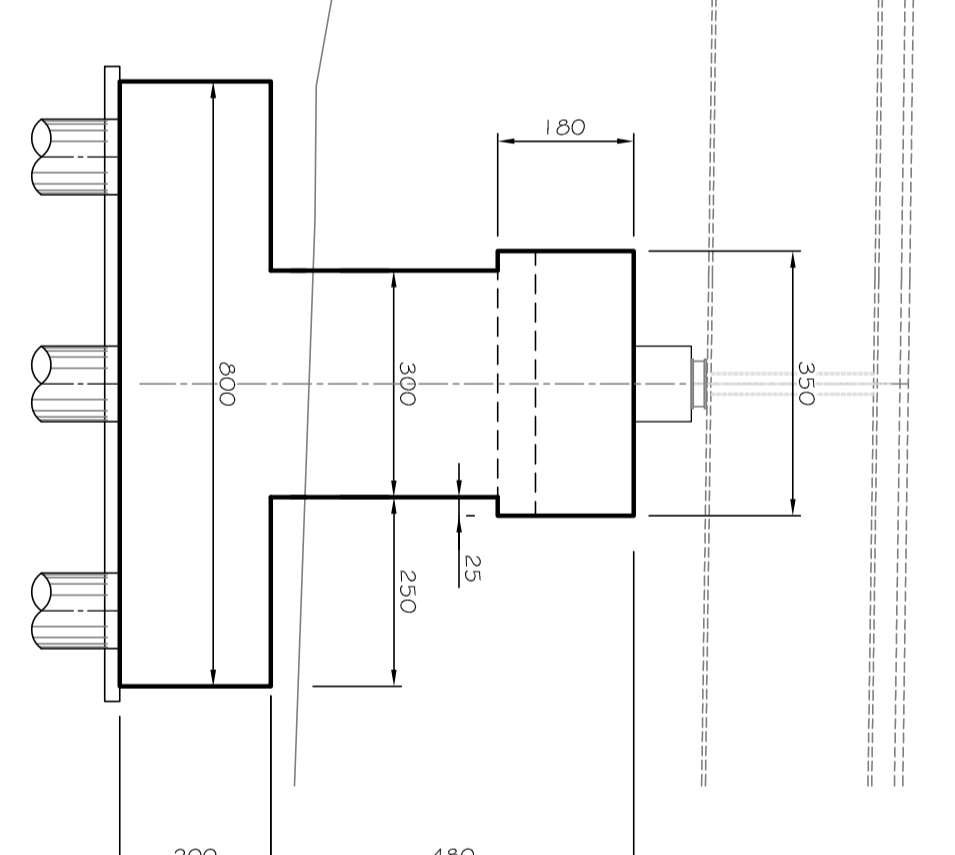


N.B. LAMIERINO RECUPERABILE L=1,2 m

PAI	LUNGHEZZA	NUMERO
Ø mm	m	
Ø 1000	30	12

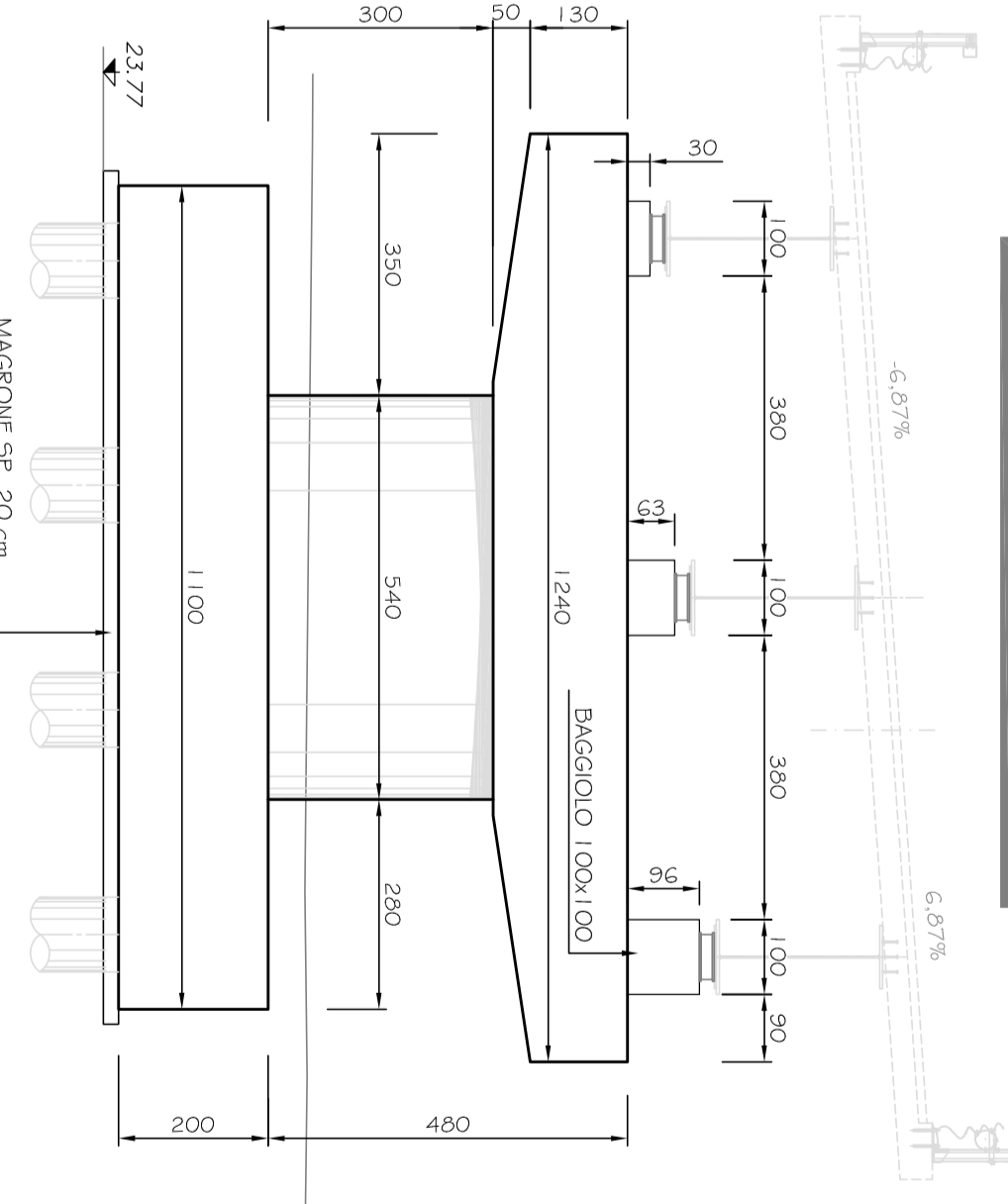
SEZIONE LONGITUDINALE PILA "P5"

SCALA 1:100



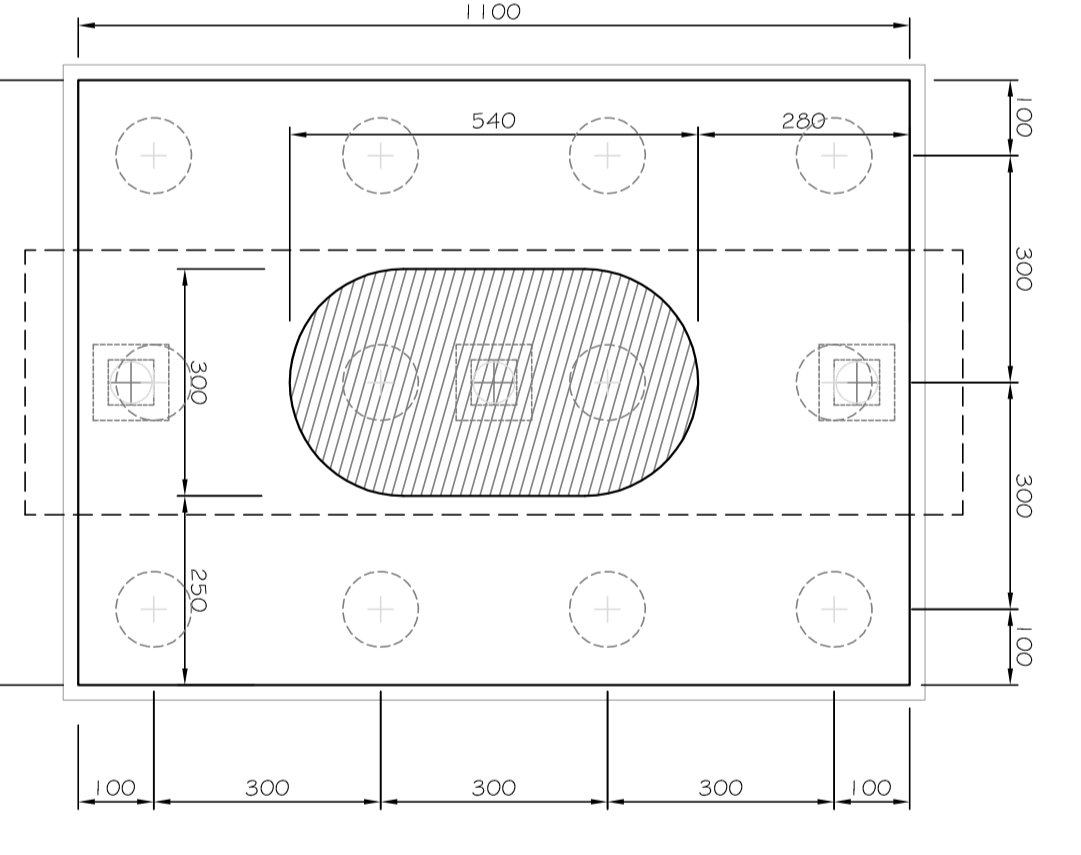
VISTA TRASVERSALE PILA "P5"

SCALA 1:100



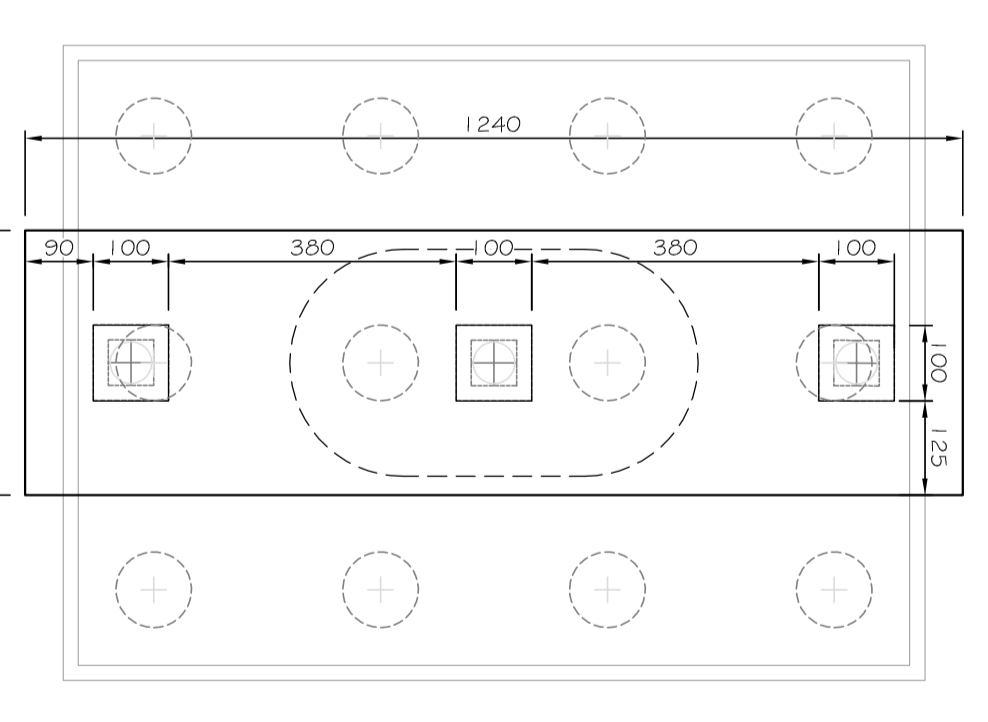
PIANTA PILA "P5"

SCALA 1:100



PIANTA PULVINO PILA "P5"

SCALA 1:100



N.B. LAMIERINO RECUPERABILE L=1,2 m

PAI	LUNGHEZZA	NUMERO
Ø mm	m	
Ø 1000	30	12



SISTEMA TANGENZIALE DI LUCCA
 Viabilità Est di Lucca comprendente i collegamenti tra Ponte a Morano ed i caselli dell'autostrada A11 del Frizzone e di Lucca Est - 1° Stralcio

PROGETTO DEFINITIVO

PROGETTAZIONE: ANAS - DIREZIONE PROGETTAZIONE E REALIZZAZIONE LAVORI

PRODOTTORE

PRODOTTORE	DATA
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PROTEZIONE

PROTEZIONE	DATA
------------	------

OPERE D'ARTE MAGGIORI

V102 - VIADOTTO DELLAQUA CALDA

CARATTERISTE PILE

REV.	COMENTARI	EFF. DA	REDAITO	VERIFICATO	APPROVATO
A					
B					
C					
D					

CONTE PROGETTO	NUMERO FILE	REVISIONE
PROGETTO	7000V2STRCAQ2A.DWG	A
LA. REV.	N. REV.	1189
1060101A	1601	
100V1012	51TR	
CA02	CA02	