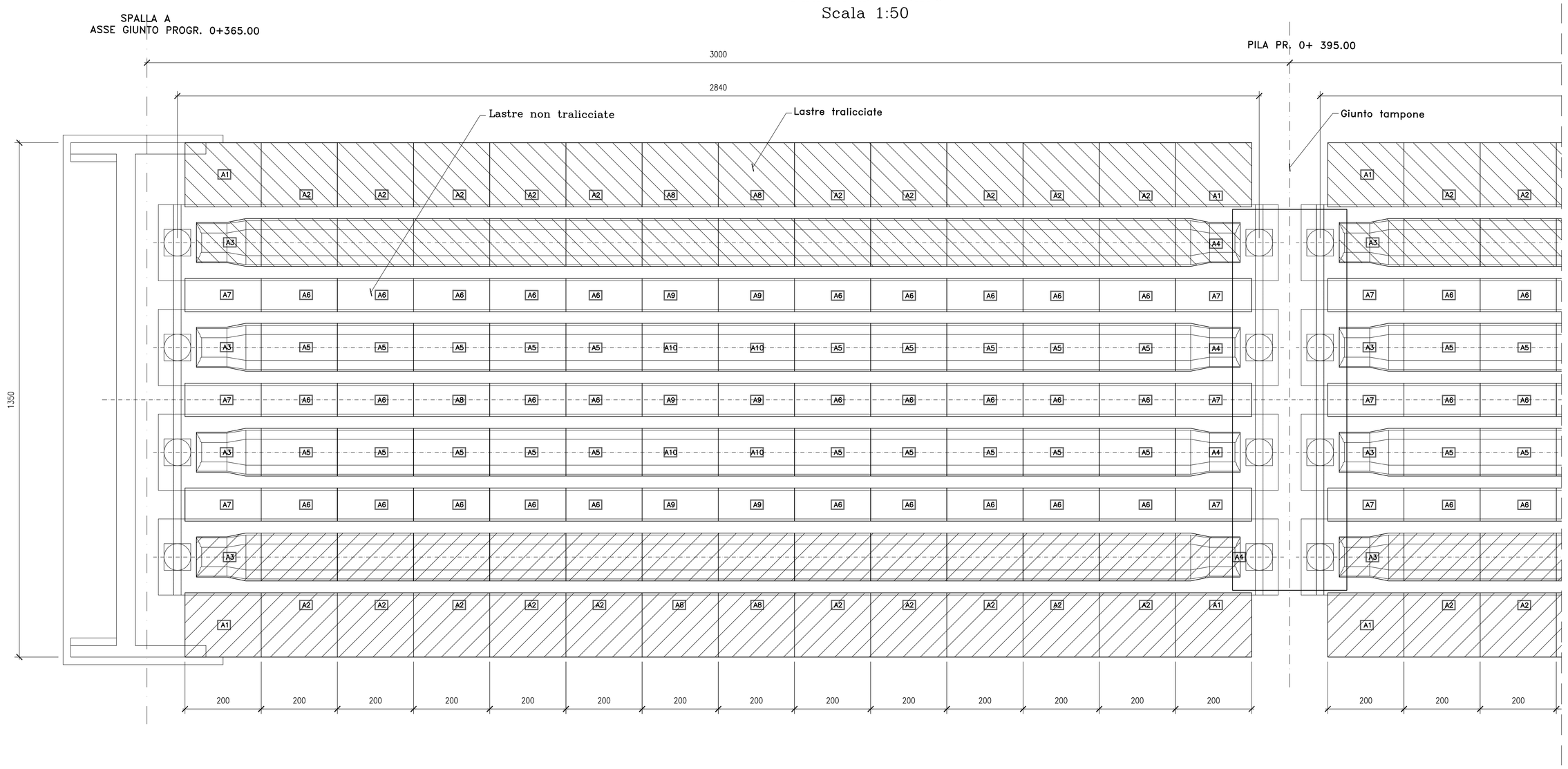
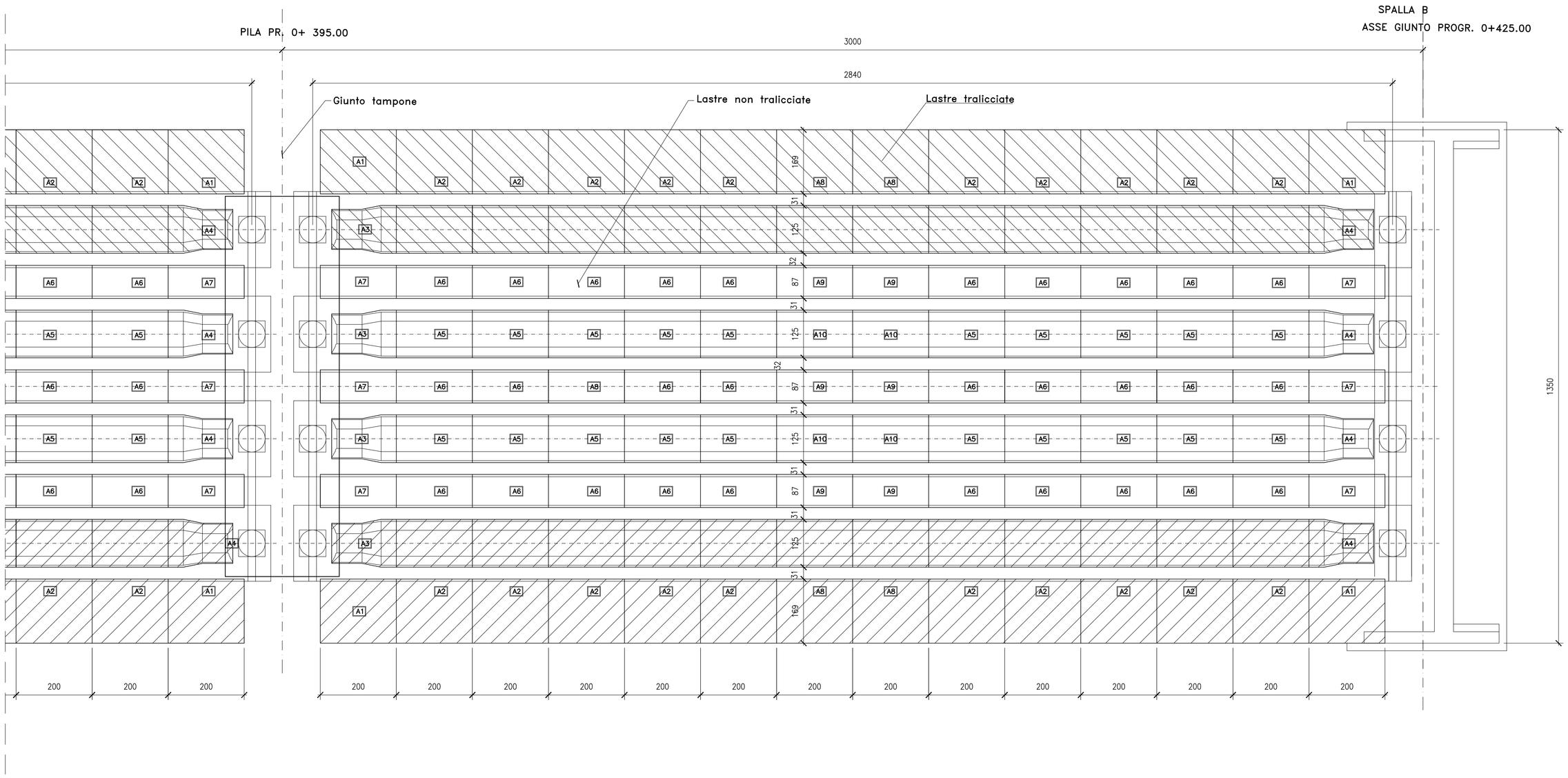
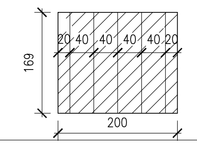
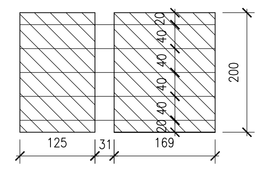
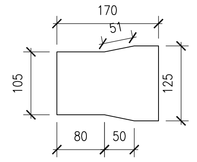
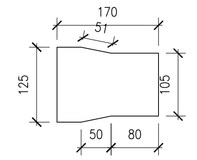
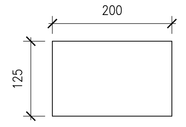
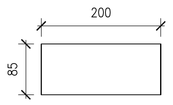
PIANTA IMPALCATO
Scala 1:50

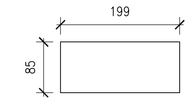
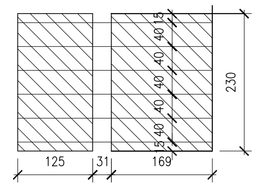
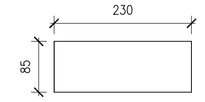
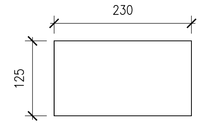




TIPOLOGIA COPPELLE

TIPO	QUANTITA'	FORMA
A1	8	
A2	40	
A3	8	
A4	6	
A5	40	
A6	60	

TIPOLOGIA COPPELLE

TIPO	QUANTITA'	
A7	12	
A8	8	
A9	12	
A10	8	

Materiali:

CALCESTRUZZO TRAVI PREFABBRICATE	Rck >=55 MPa Rckj >=45 MPa classe minima di consistenza S5 rapporto A/C <=0.40
CALCESTRUZZO SOLETTA , TRASVERSI E PREDALLE	Rck >=40 MPa classe minima di consistenza S4 rapporto A/C <=0.5
ACCIAIO PER C.A.P. TRAVE	Trefoli ø0.6" Super fptk = 1860 MPa fp(0.1)k = 1600 MPa Trattamento di stabilizzazione
ACCIAIO PER C.A.P. TRASVERSI	Trefoli ø0.6" fptk = 1860 MPa fp(0.1)k = 1600 MPa Trattamento di stabilizzazione
ACCIAIO per C.A.	FeB 44K controllato in stabilimento saldabile

PROVINCIA DI CHIETI

PROGETTO DEFINITIVO

ADEGUAMENTO DELLE S.S. 81–84
TRATTO GUARDIAGRELE–EST
INNESTO S.S. 652 "VAL DI SANGRO"

LOTTP I

RESPONSABILE PROGETTAZIONE:
Dott. Ing. Fabrizio Besozzi
Iscritto Albo Ingegneri Provincia di Roma n° 15126

I PROGETTISTI:
Dott. Ing. Fabrizio Besozzi
Iscritto Albo Ingegneri Provincia di Roma n° 15126
Prof. Dott. Ing. Marco Petrangeli
Iscritto Albo Ingegneri Provincia di Roma n° 18744
Dott. Ing. Giovanni Zallocco
Iscritto Albo Ingegneri Provincia di Roma n° 5745

COORDINAMENTO ATTIVITA' IN LOCO:
Dott. Arch. Mariano Strizzi
Iscritto Albo Architetti Provincia di Chieti n° 97

PROGETTAZIONE:
A.T.I.
mandataria
SILEC S.p.A.
Divisione Progettazione e Studi
SELPRO
mandanti
ERREGI
TECNOPROJECT

EM./RE.	DATA	DESCRIZIONE	REDATTO	CONTR.	APPROV.
A	OTTOBRE'03	EMISSIONE	CENCI	G.USAI	M.PETRANGELI

OPERE D'ARTE MAGGIORI
Viadotti
Viadotto Guardiagrele
IMPALCATO IN C.A.P. – Pianta e abaco predalles

SCALA : 1:50

CODICE IDENTIFICATIVO :

FASE/LOTTO	DOC.	OPERA/DISCIPLINA	PROGR.	REV.
D1	BB	VI02	001	A

Rev.	Data	Descrizione	Redatto	Verif.	Approv.	Convalida	Autorizz.	Scala	Codice
PEN0	PEN0	PEN0	PEN0	PEN0	PEN0	PEN0	PEN0	1:50	PEN0-255

F:\Commesse\445\20definit\10Elaborat\ N. FILE: D1–BB–VI02–001–A.DWG