STADIO OLIMPICO IN ROMA

Appalto di progettazione esecutiva e di costruzione inerente la Ritesatura della tensostruttura di copertura, gli interventi a carattere straordinario sulle opere strutturali, la manutenzione ordinaria ed il monitoraggio delle strutture, i lavori di manutenzione e di ripristino dei danni causati da atti vandalici, per 60 mesi decorrenti dal verbale di consegna lavori.

PROGETTO DEFINITIVO – SCHEMI GRAFICI C.A.R.

Schemi Grafici C.A.R. - Riferimento 1988

Progettista:
Ing. Lucio Scorretti
Ordine Ingegneri Roma
Numero A8946

Settembre 2015

Allegato P / 2

STADIO OLIMPICO IN ROMA

Monitoraggio e manutenzione delle opere civili,

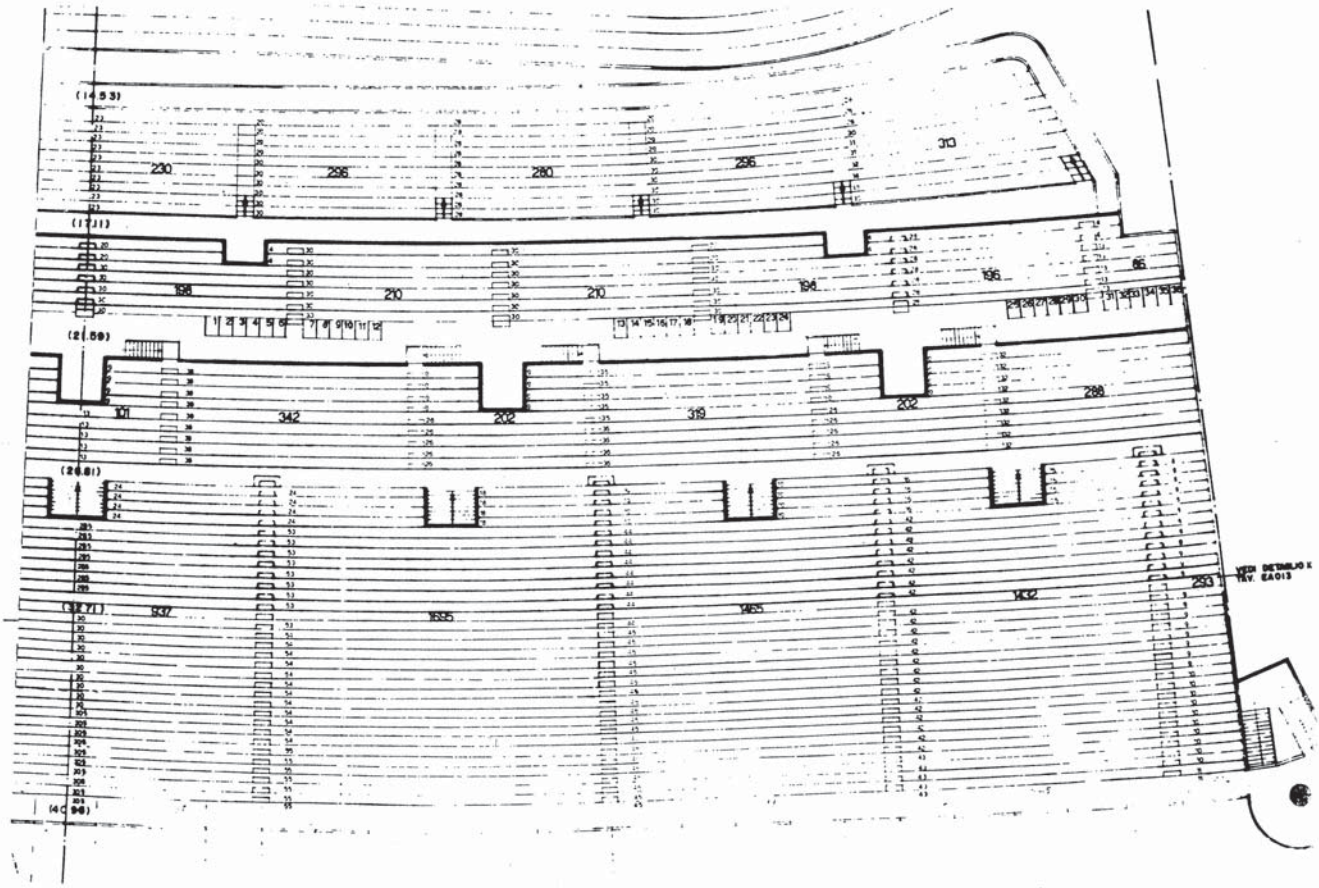
Elaborati grafici ad integrazione dei capitolati allegati

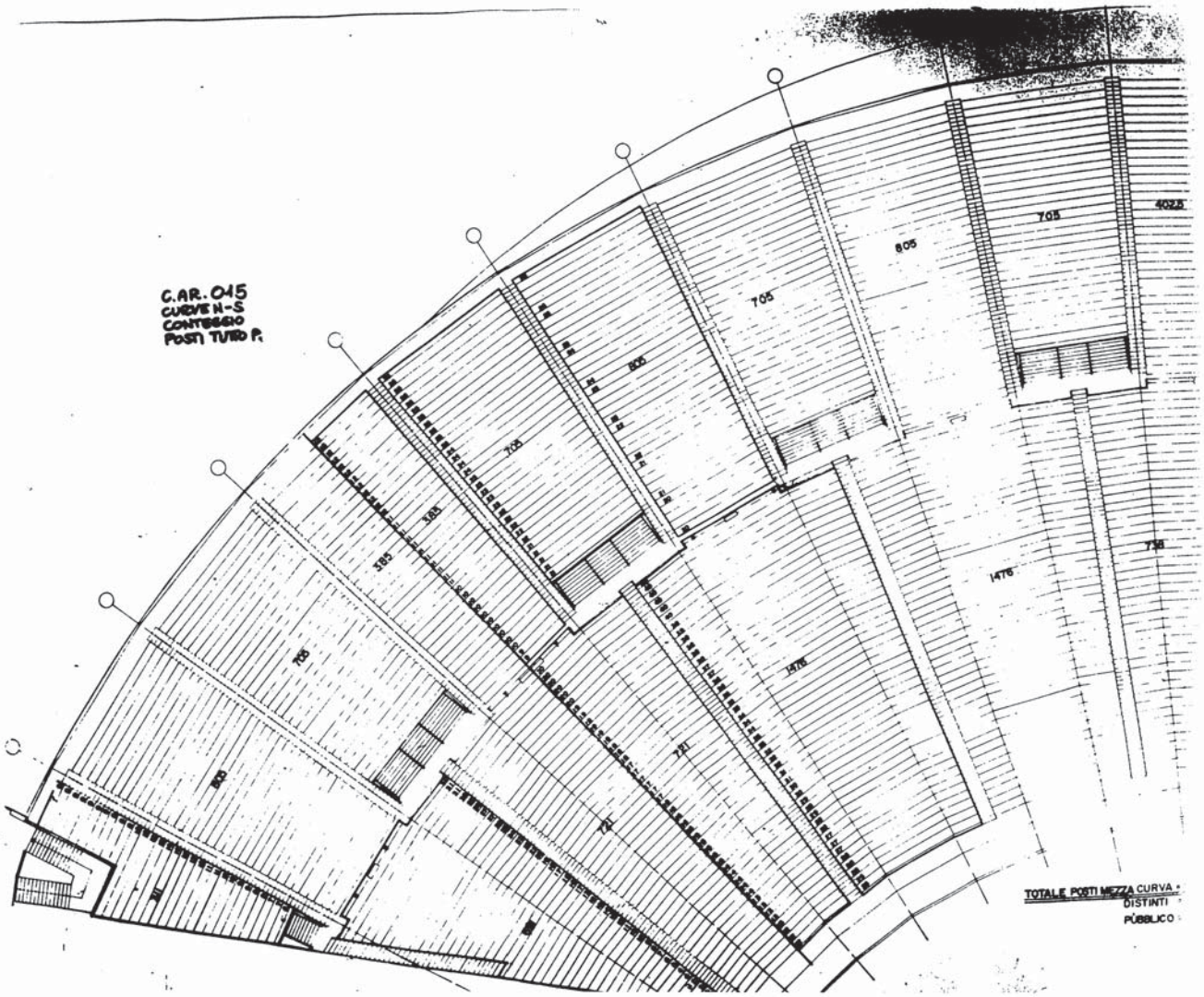
Progetto redatto da : **Ing. Lucio Scorretti**

C.A.R.

ALLEGATO P/2

[redacted]




C.AR. 015
CURVE N-S
CONTRIBBIO
POSTI TURIO P.
705
805
4025
1476
TOTALE POSTI MEZZA CURVA :
DISTINTI :
PUBBLICO :

C.AR."047
CONTEGGIO
POZZI TAB.
GRANDE
402,5
705
805
705
805
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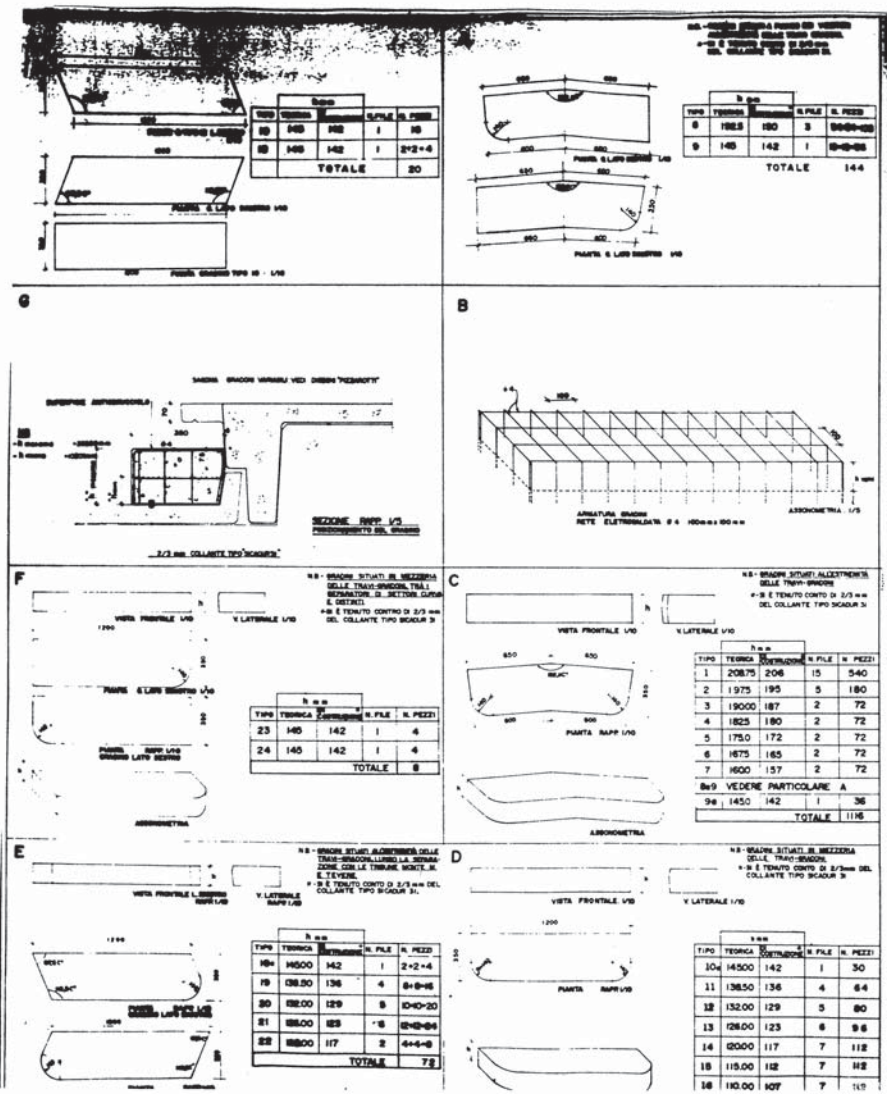
365
365
365
738
1476
1476
72
72
365



TIPO	TEORICA	CORRETTA	N. FILE	N. PEZZI
1	208.75	206	15	540
2	197.5	195	5	180
3	190.00	187	2	72
4	182.5	180	2	72
5	175.0	172	2	72
6	167.5	165	2	72
7	160.0	157	2	72
8 e 9	VEDERE PARTICOLARE A			
9a	145.0	142	1	36
			TOTALE	1116

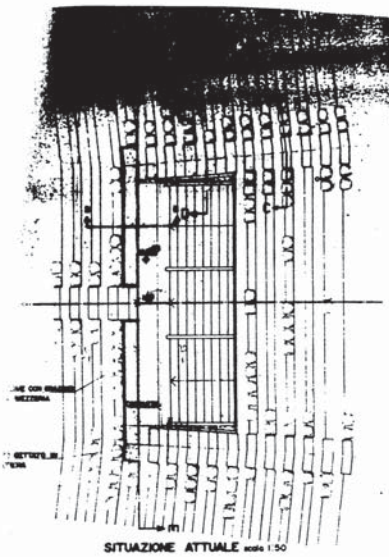
TIPO	TEORICA	CORRETTA	N. FILE	N. PEZZI
10a	145.00	142	1	30
11	138.50	136	4	64
12	132.00	129	5	80
13	128.00	123	6	96
14	120.00	117	7	112
15	115.00	112	7	112
16	110.00	107	7	112

TIPO	TEORICA	CORRETTA	N. FILE	N. PEZZI
23	145	142	1	4
24	145	142	1	4
			TOTALE	8

TIPO	TEORICA	CORRETTA	N. FILE	N. PEZZI
18a	145.00	142	1	2+2+4
19	138.50	136	4	8+8+16
20	132.00	129	5	10+10+20
21	125.00	123	6	12+12+24
22	118.00	117	2	4+4+8
			TOTALE	72

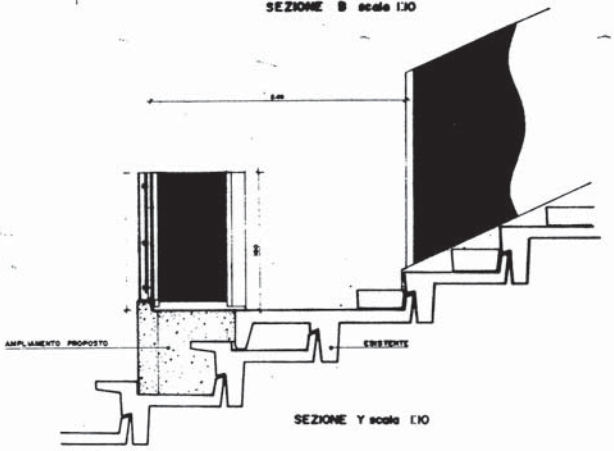
TIPO	TEORICA	CORRETTA	N. FILE	N. PEZZI
8	192.5	190	3	[illegible]
9	145	142	1	[illegible]
			TOTALE	144

TIPO	TEORICA	CORRETTA	N. FILE	N. PEZZI
10	145	142	1	10
10	145	142	1	2+2+4
			TOTALE	20

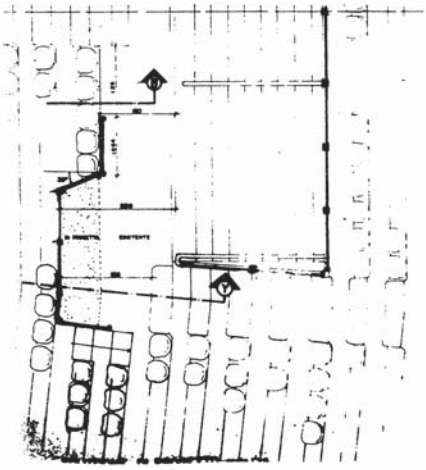


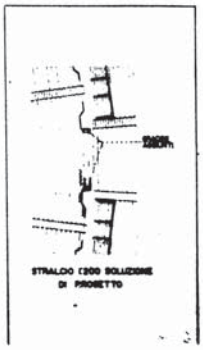
SITUAZIONE ATTUALE scala 1:50

SEZIONE B scala 1:10

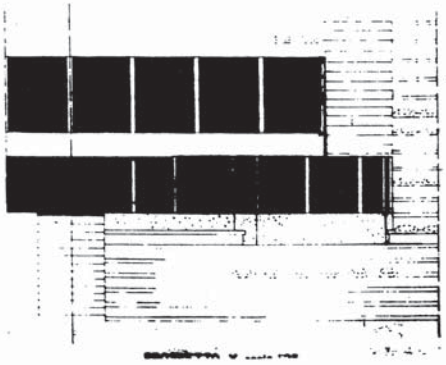


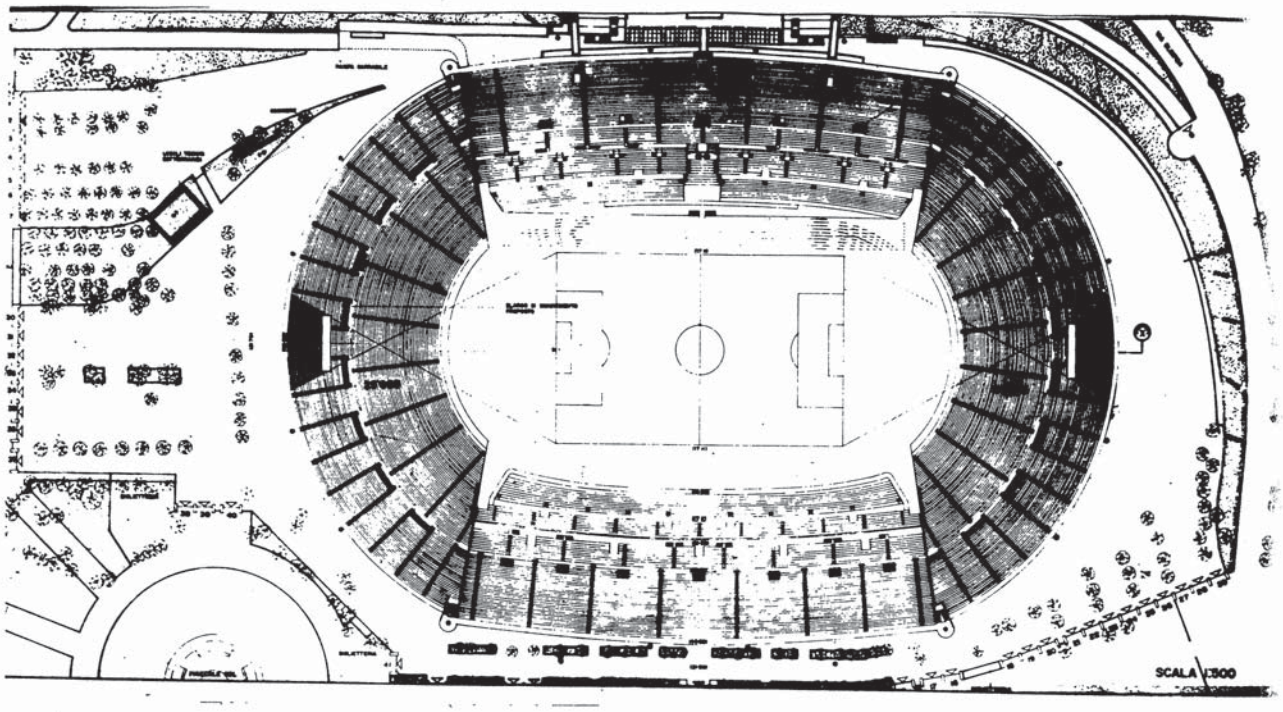
SEZIONE Y scala 1:10





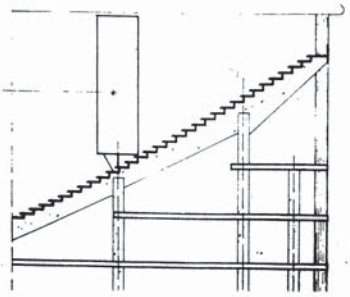
STRALCIO 1:200 SOLUZIONE DI PROGETTO



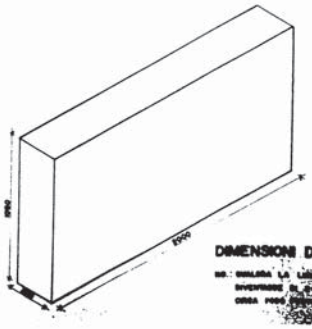


COPERTURA

SEZIONE "X"

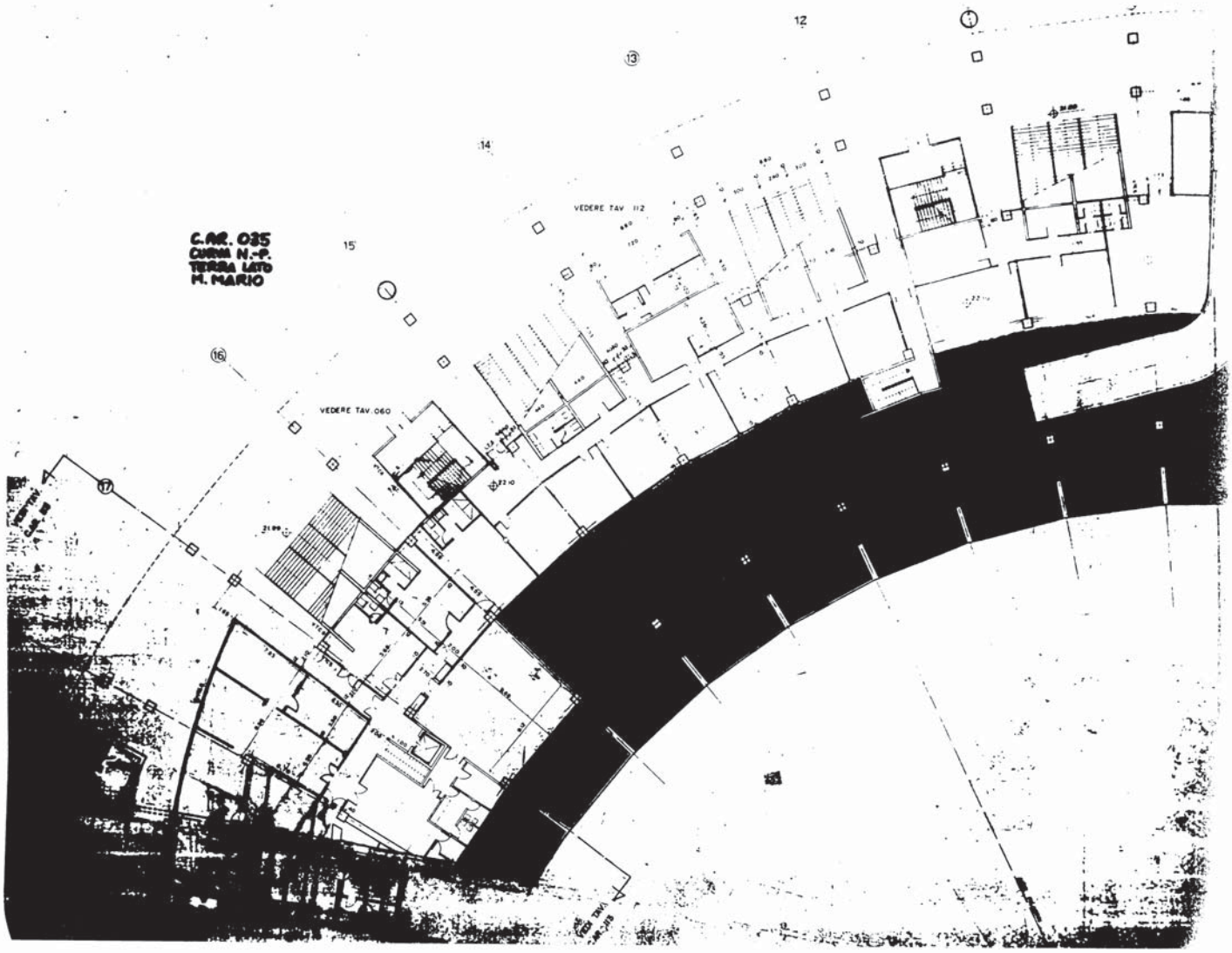


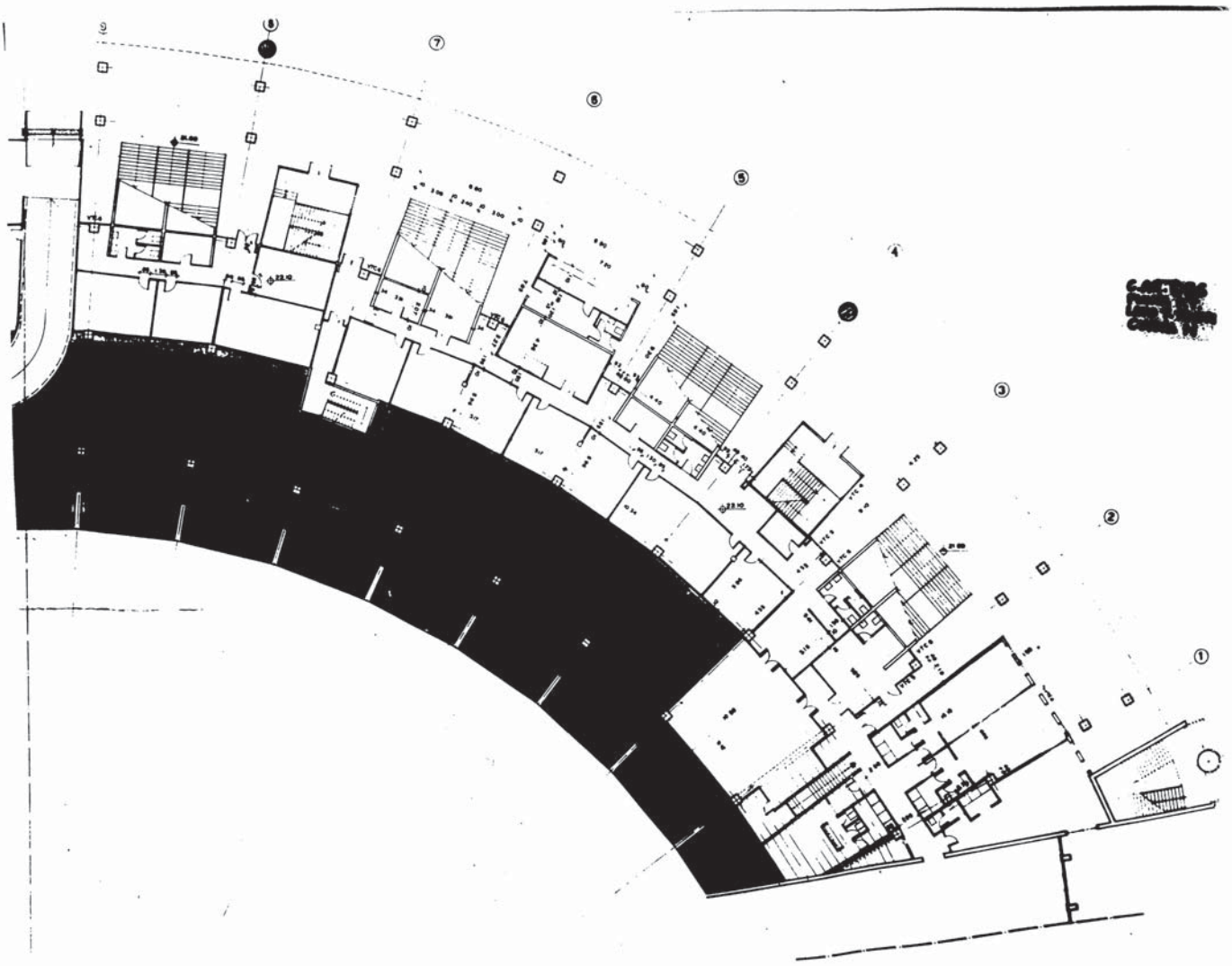
TABELLONE

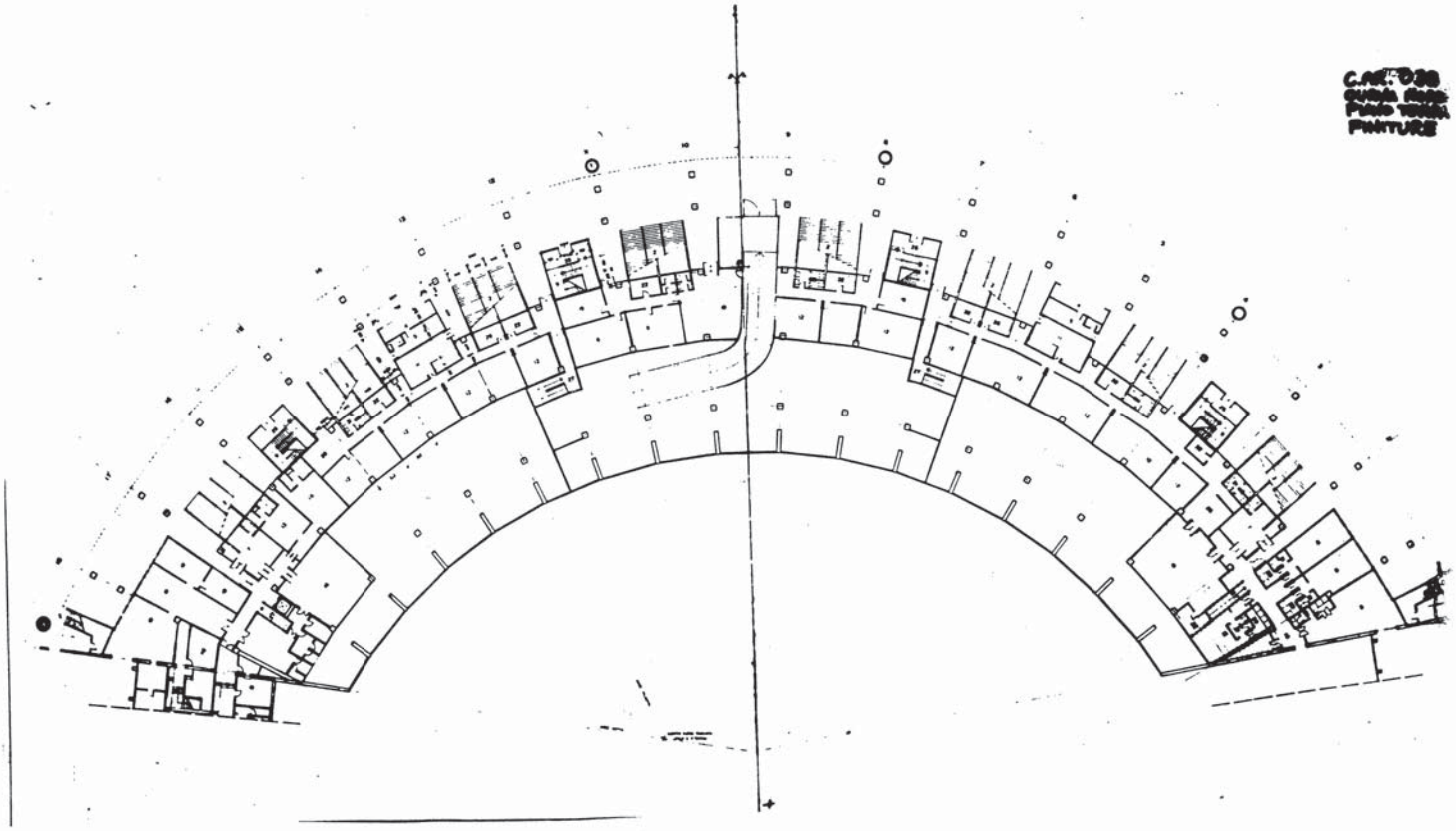


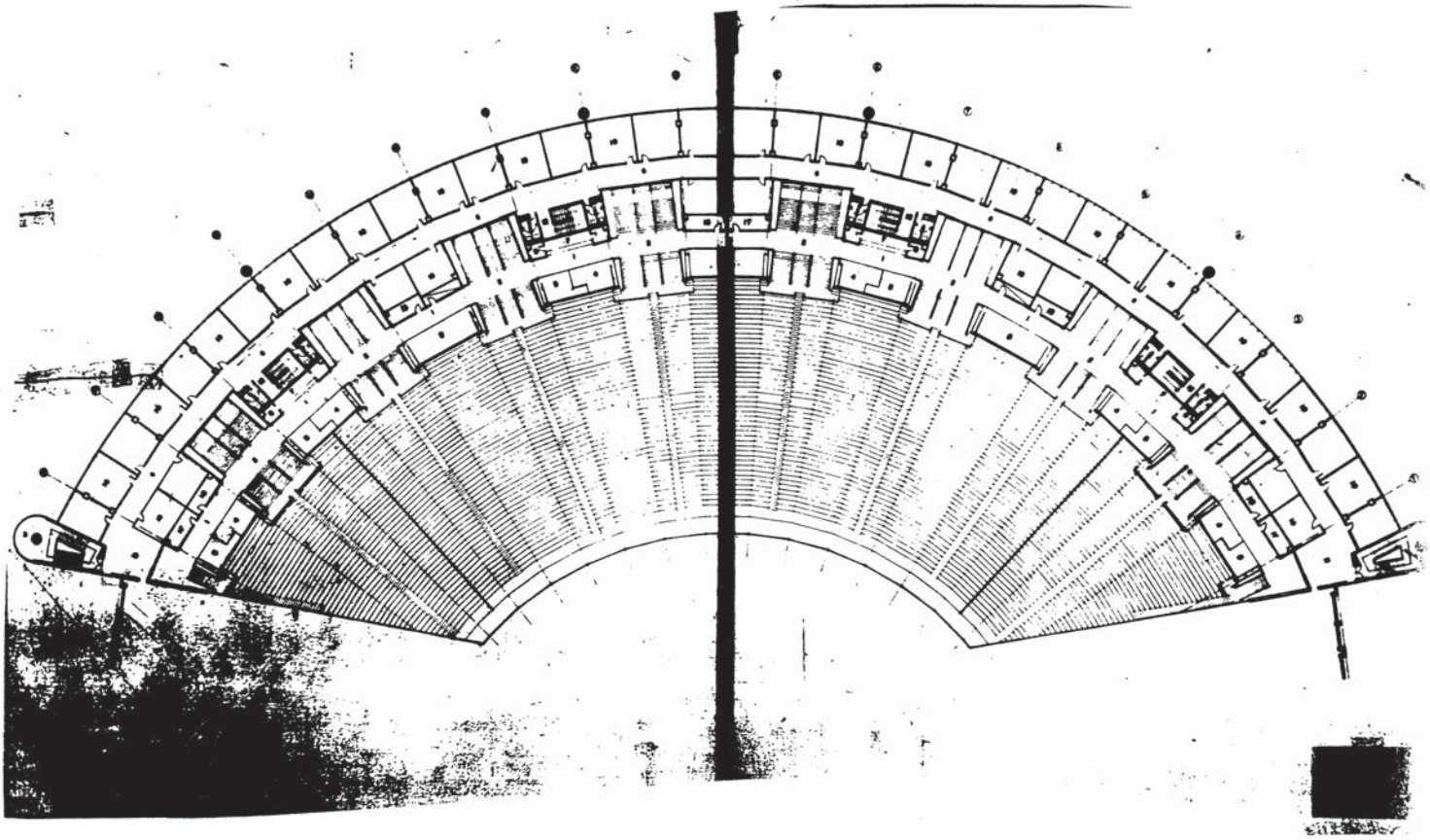
DIMENSIONI DEL TABELLONE

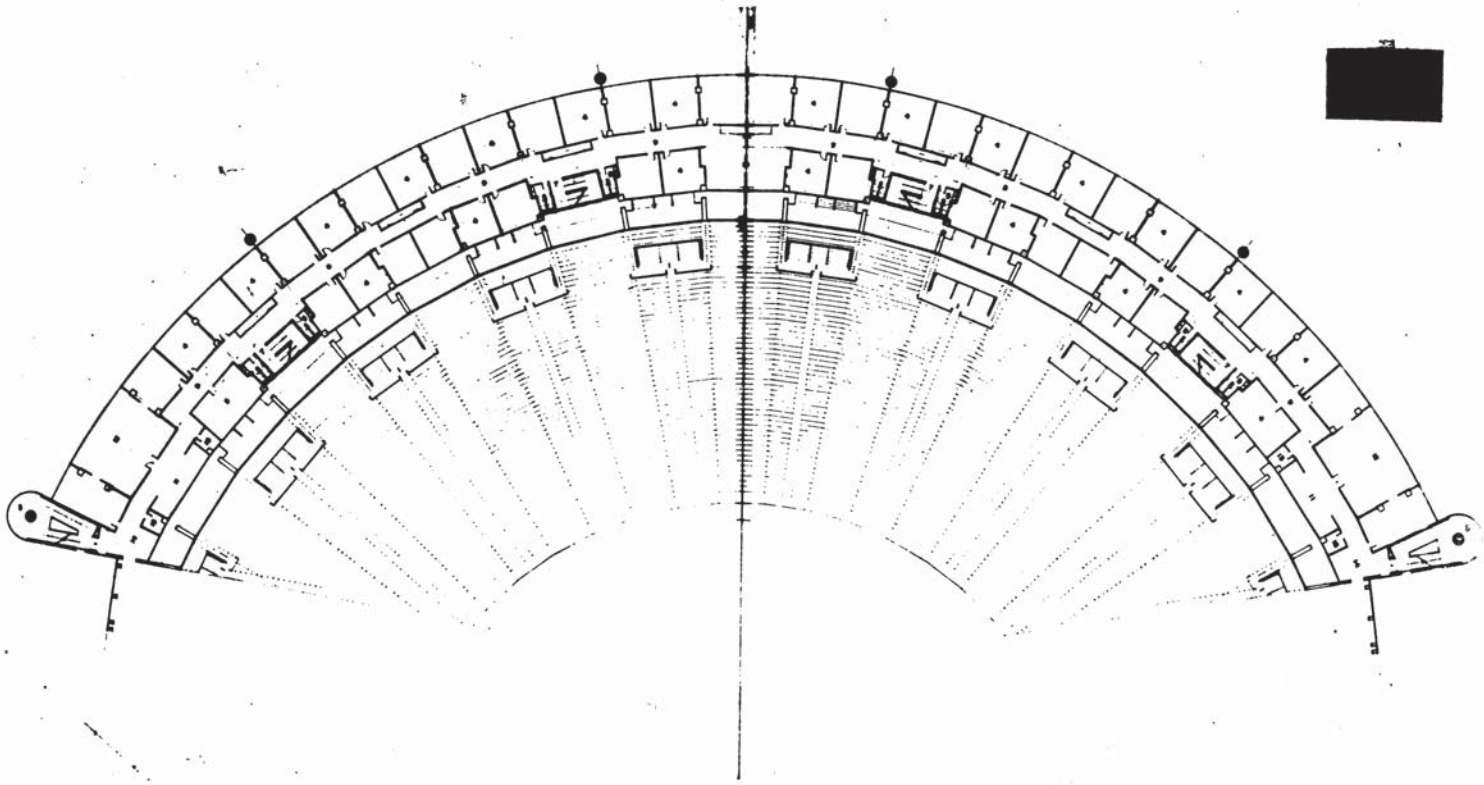
NB.: SCALA LA LARGHEZZA DEL TABELLONE DIVENTANDO DI 2000 CM. SI PERVERRANNO OGGI POSTI [illegible] A DARVI.

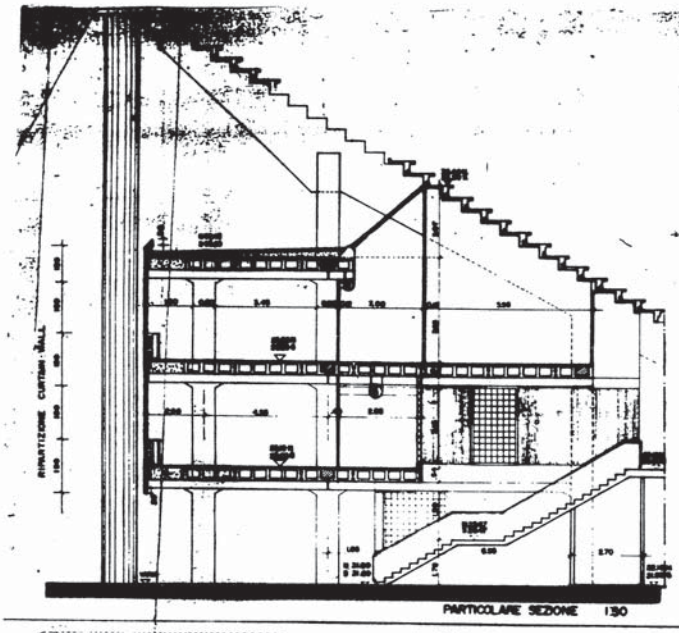

C.AR. 035
CUCINA N.-P.
TERRA LATO
M. MARIO
VEDERE TAV. 112
VEDERE TAV. 060
12
13
14
15
16
17



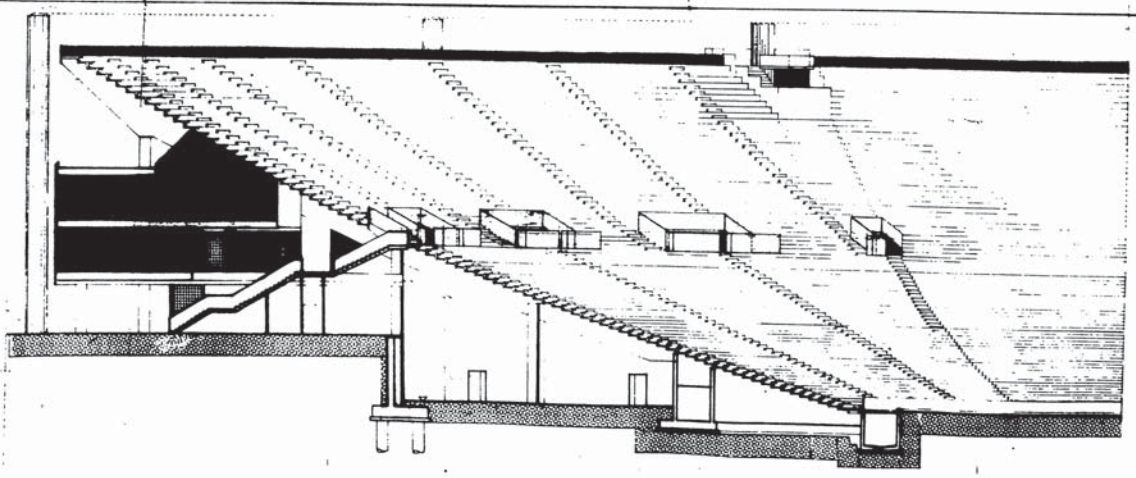

C.N.E. 038
SUDA RIBE
PIAO TIRA
PINTURE

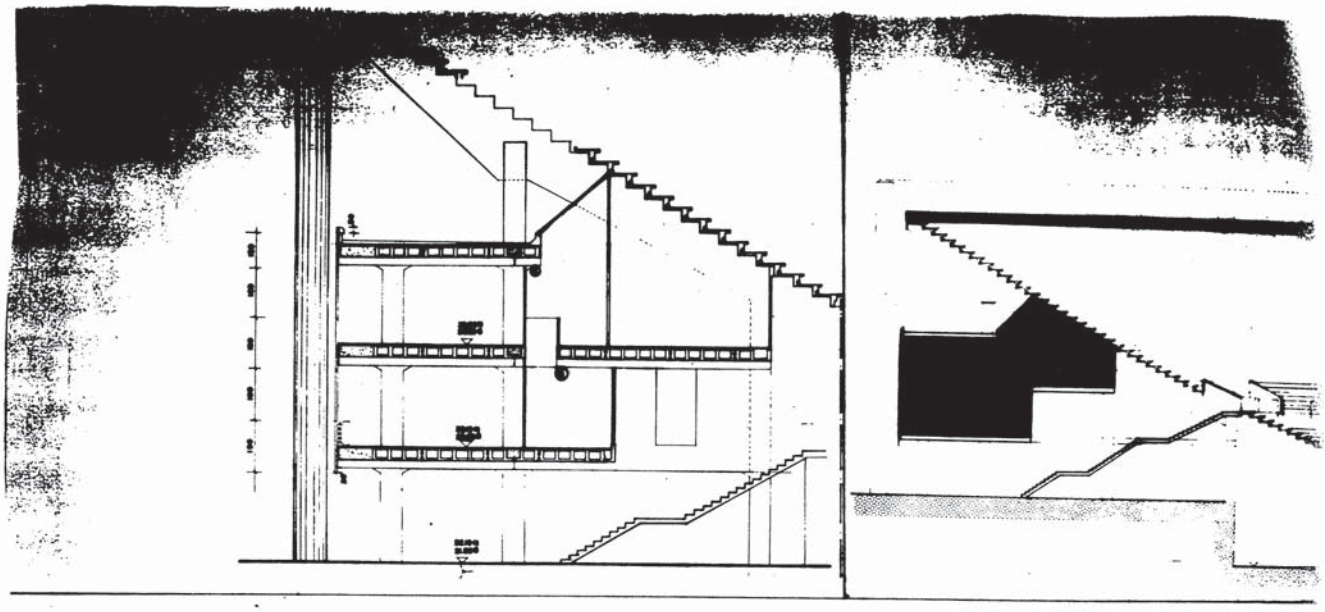


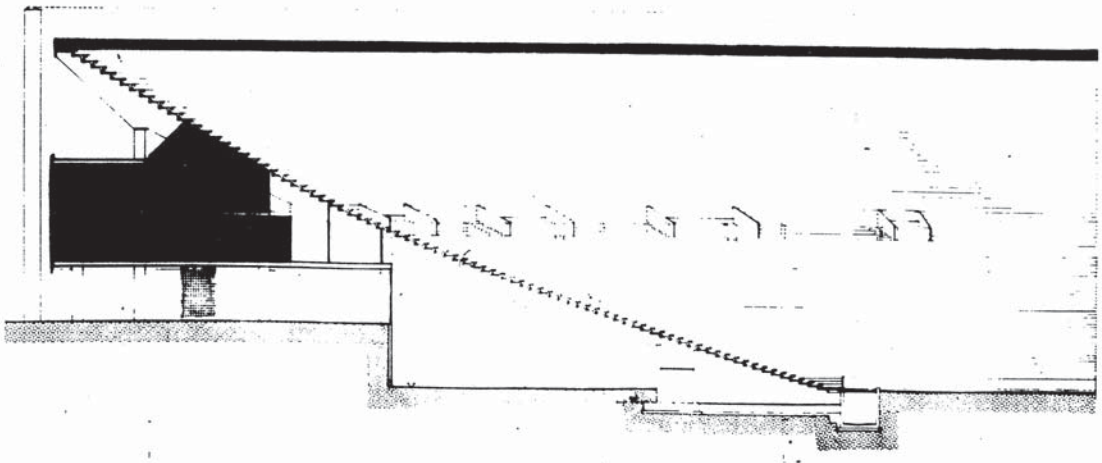


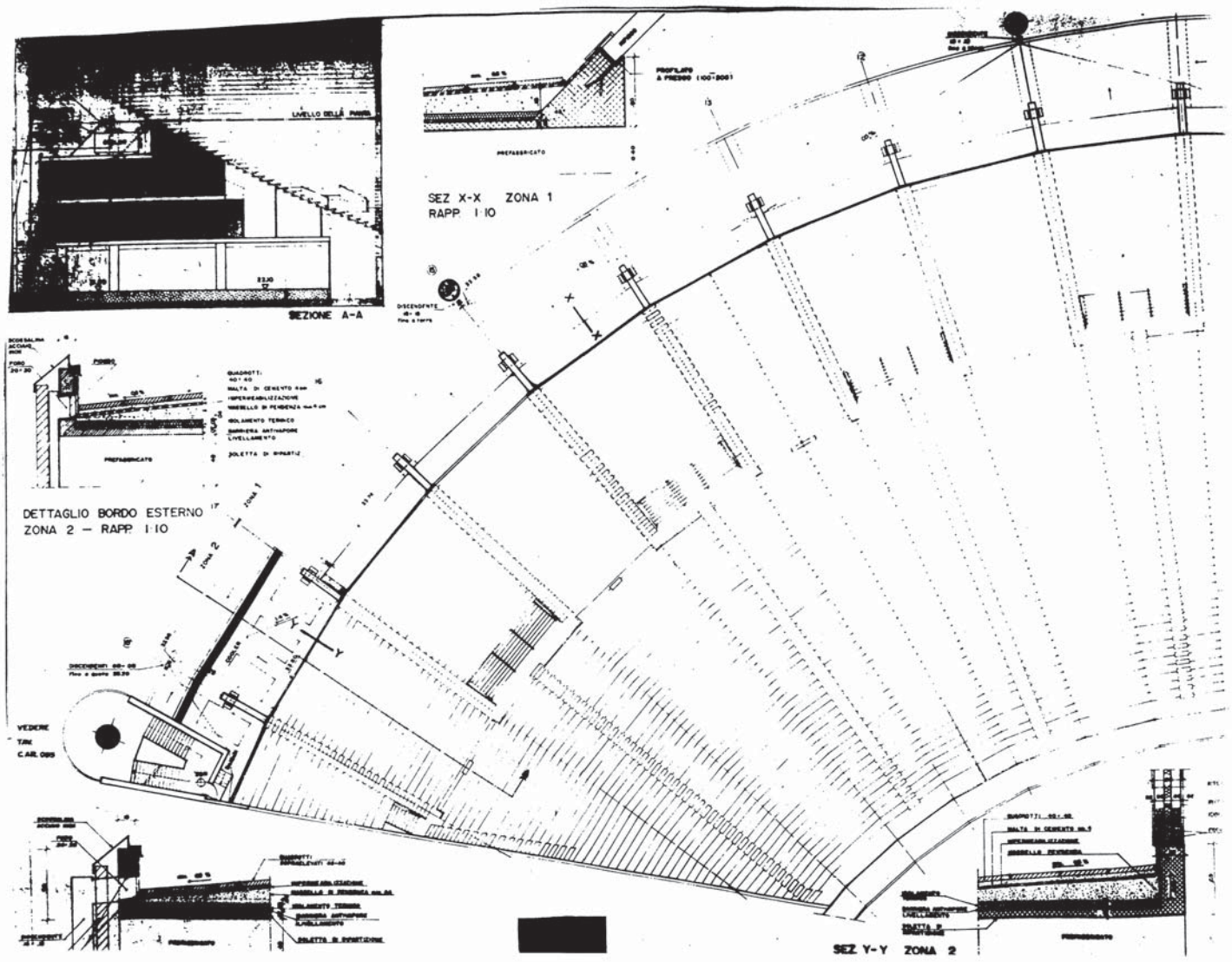


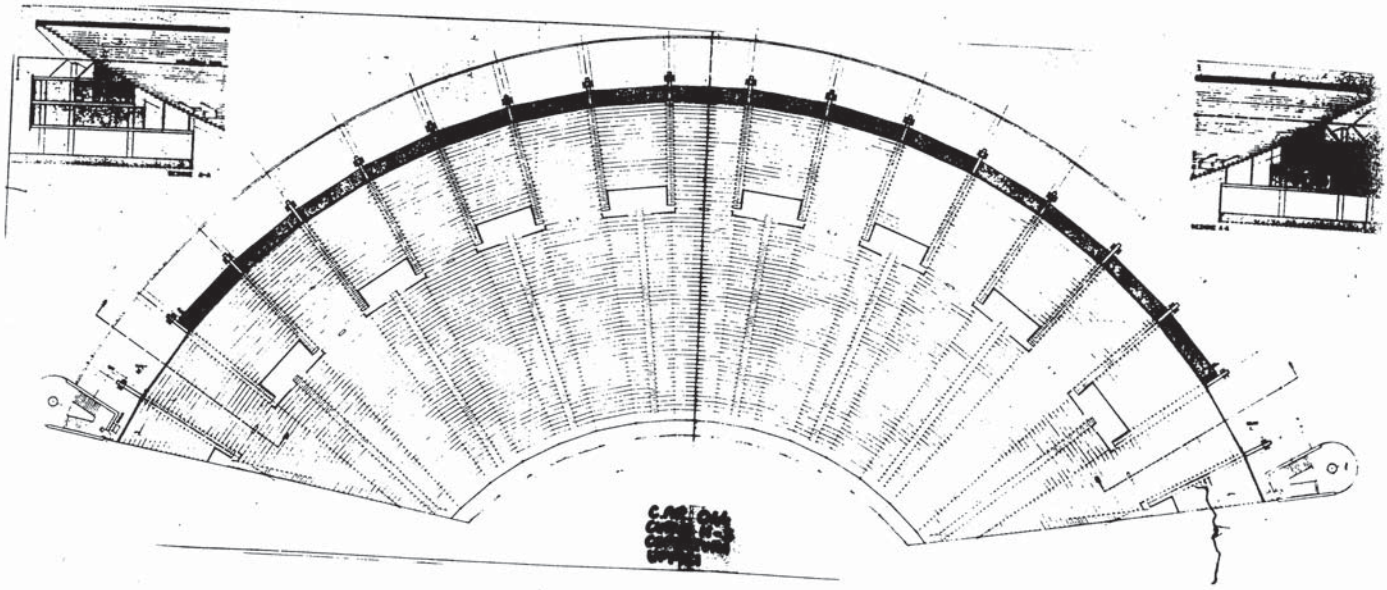
PARTICOLARE SEZIONE 1:50

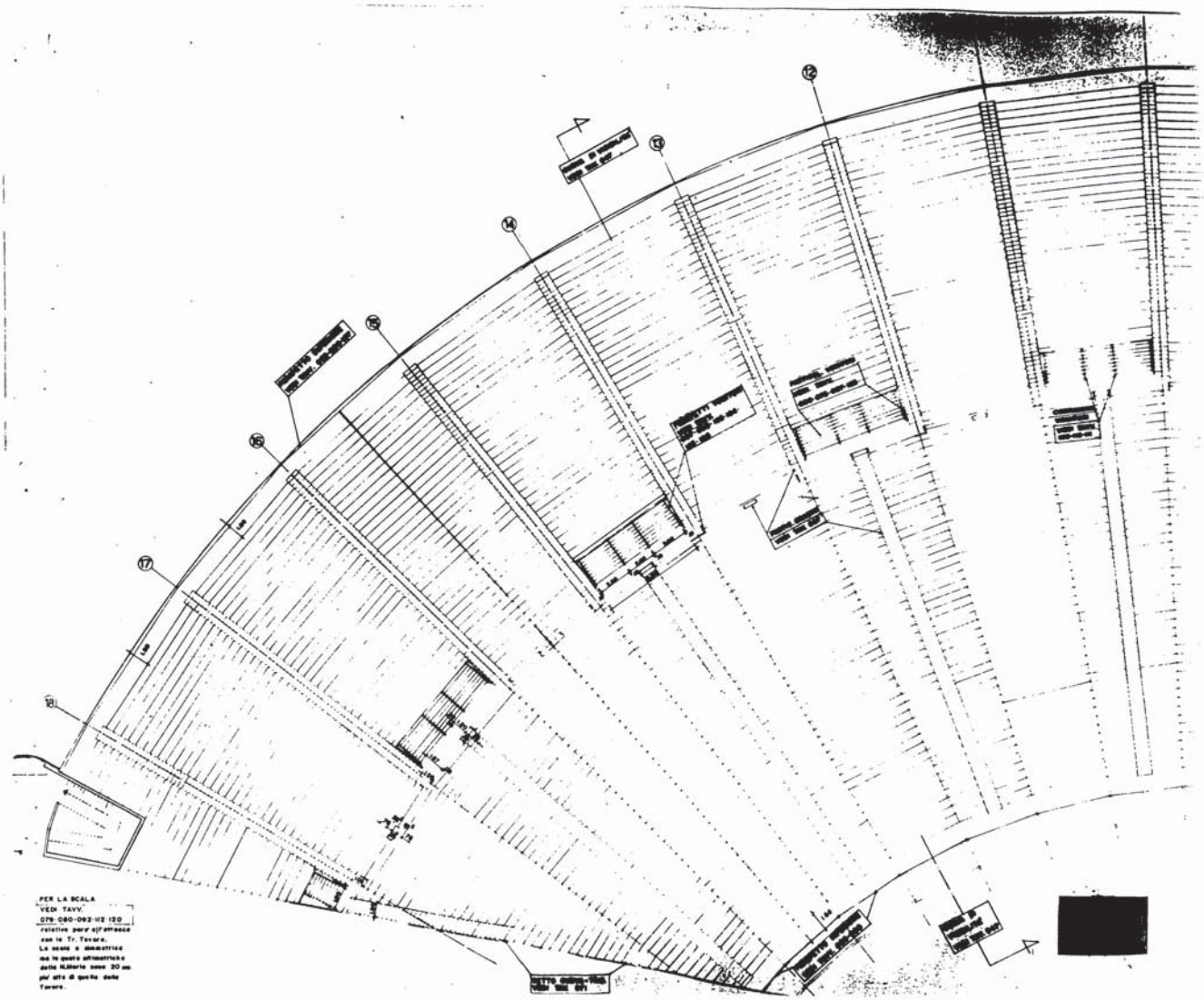


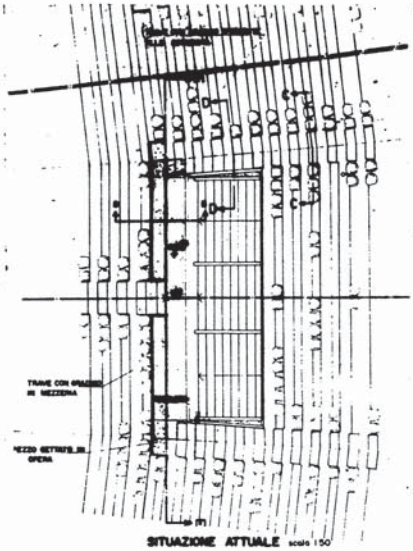




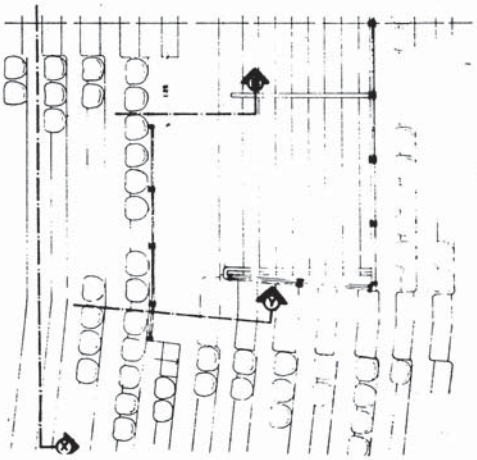

SEZIONE A-A
SEZ X-X ZONA 1
RAPP 1:10
DETTAGLIO BORDO ESTERNO
ZONA 2 — RAPP 1:10
SEZ Y-Y ZONA 2

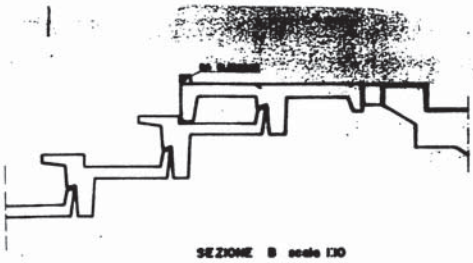



PER LA SCALA
VEDI TAVV.
079-080-092-H2 120
relative pour l'ancrage
sur le Tr. Tovara.
La scala a demontrica
ma le quote altimetriche
delle R.Maria sono 20 cm
più alte di quelle della
Tovara.

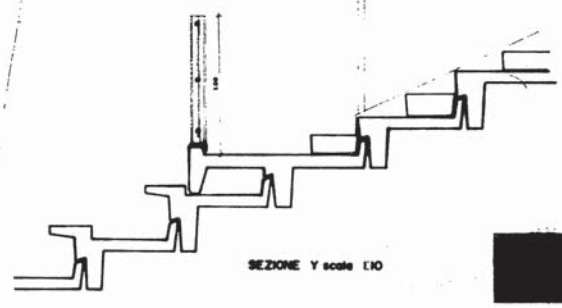


SITUAZIONE ATTUALE scala 1:50

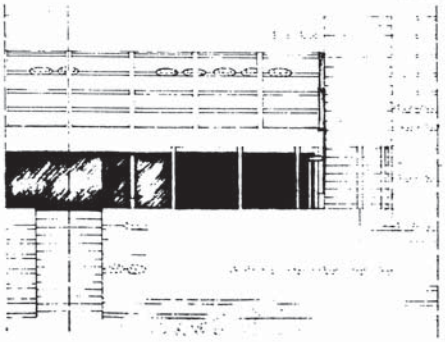


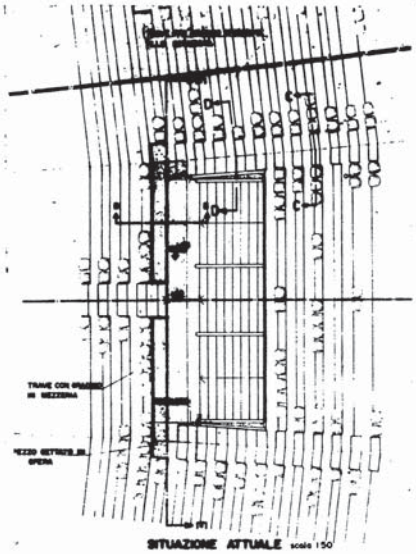


SEZIONE B scala 1:10

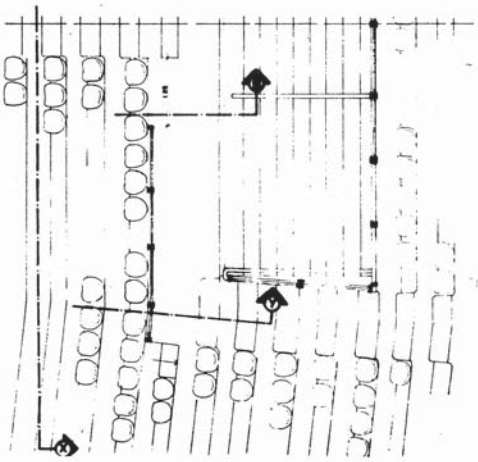


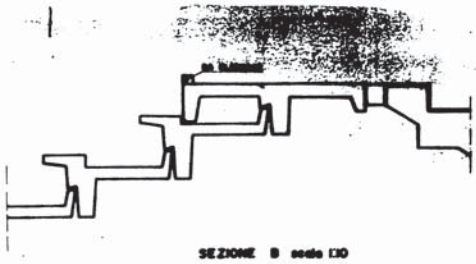
SEZIONE Y scala 1:10



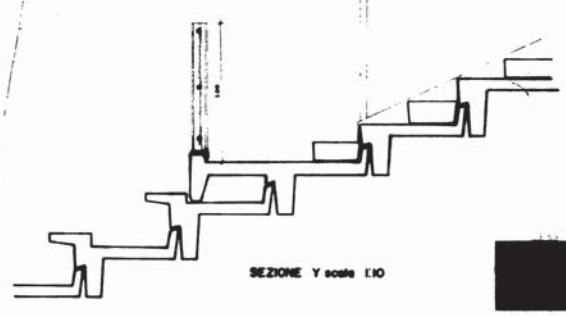


SITUAZIONE ATTUALE scala 1:50

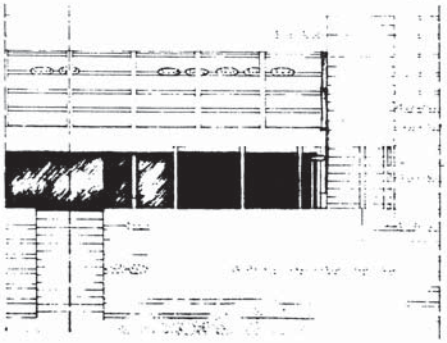


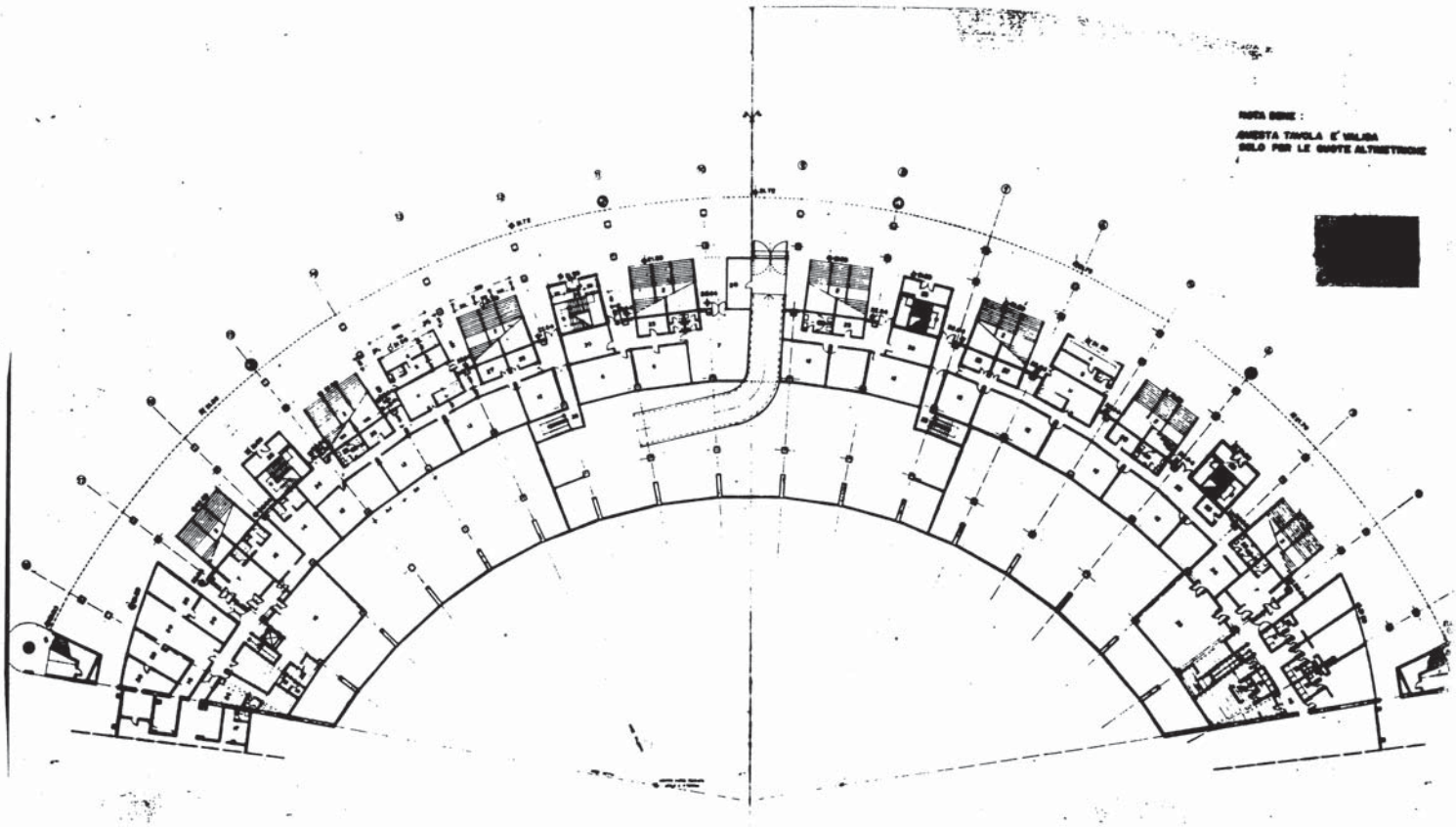


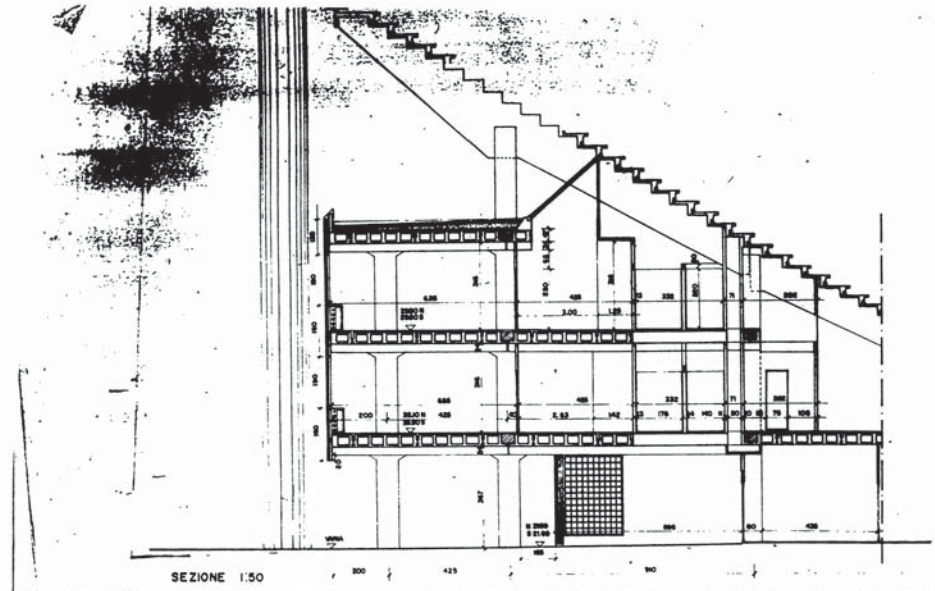
SEZIONE B scala 1:10



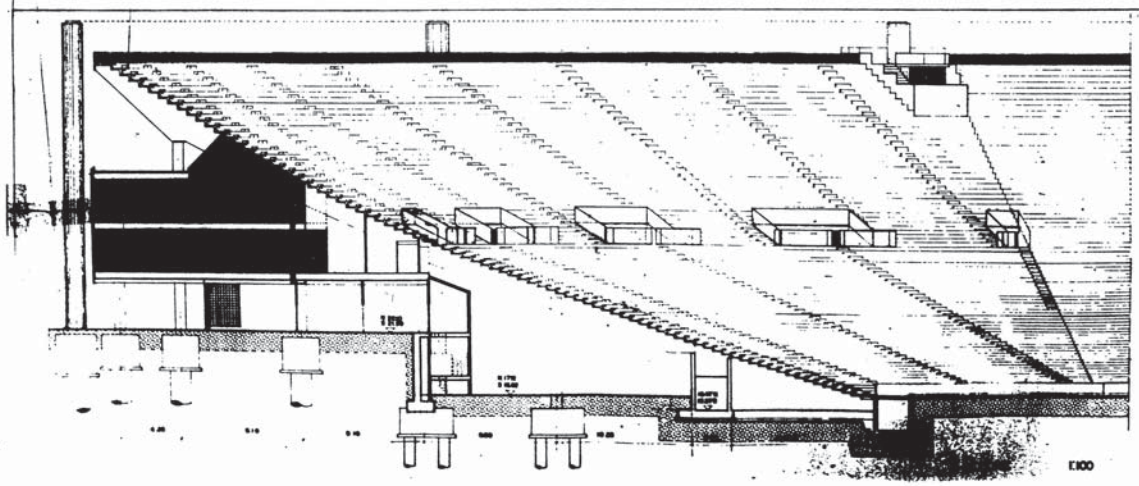
SEZIONE Y scala 1:10




NOTA BENE :
QUESTA TAVOLA E' VALIDA
SOLO PER LE QUOTE ALTIMETRICHE



SEZIONE 1:50



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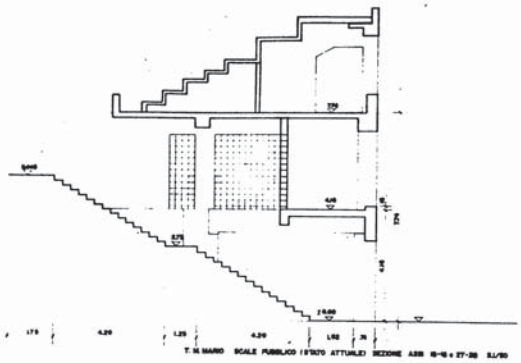
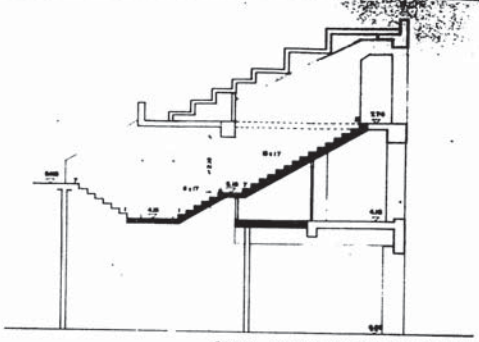
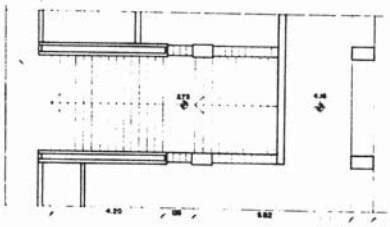


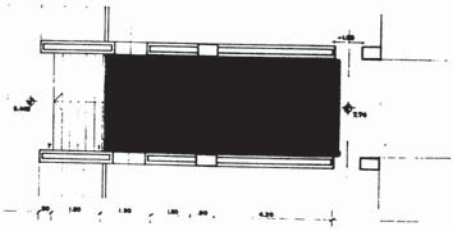
T. M. MARIO SCALE PUBBLICO (STATO ATTUALE) SEZIONE ASSI 15-16 e 27-28 S.1/50



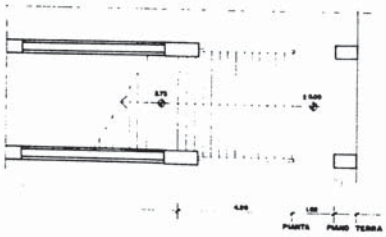
T. M. MARIO SCALE PUBBLICO (PROGETTO) SEZIONE ASSI 15-16 e 27-28 S.1/50



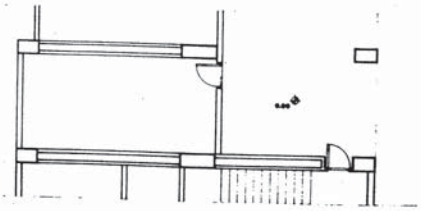
PIANTA 1° PIANO S.1/50



PIANTA 1° PIANO S. 1/50



PIANTA PIANO TERRA S.1/50

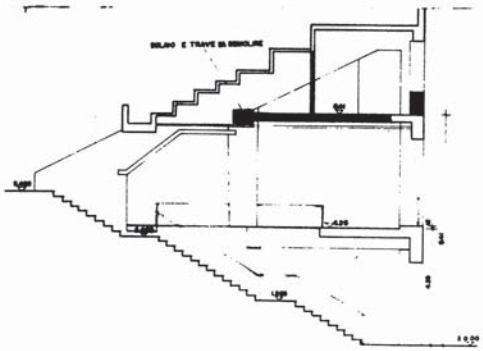


PIANTA PIANO TERRA - S.1/50

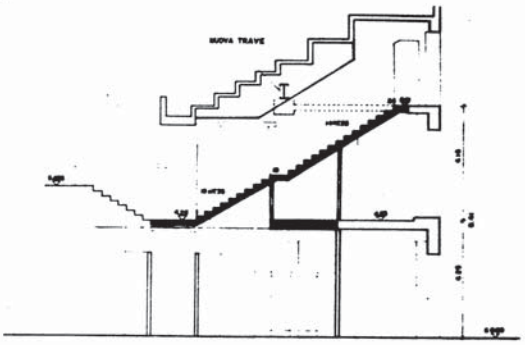
[redacted]

STATO ATTUALE

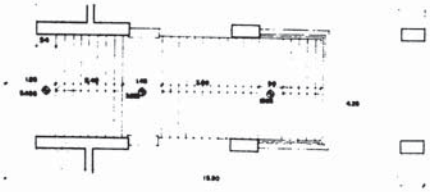
PROGETTO



T. M. MARIO SCALA PUBBLICO STATO ATTUALE - SEZIONE ASSI 6-7 e 36-37

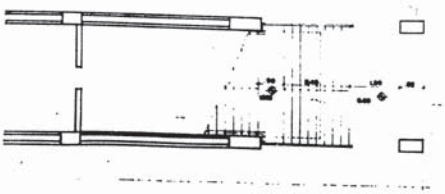


T. M. MARIO SCALA PUBLICO PROGETTO SEZIONE ASSI 6-7 e 36-37

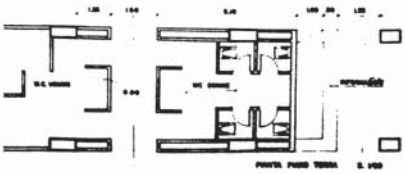


PIANTA 1° PIANO S. 1/50

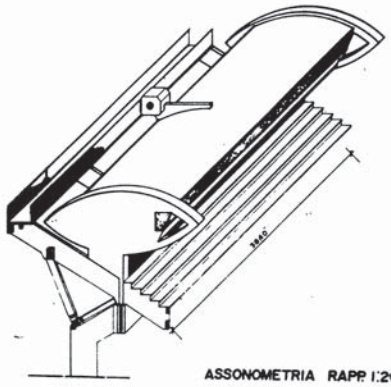
SCALA - PIANTA S. 1/50



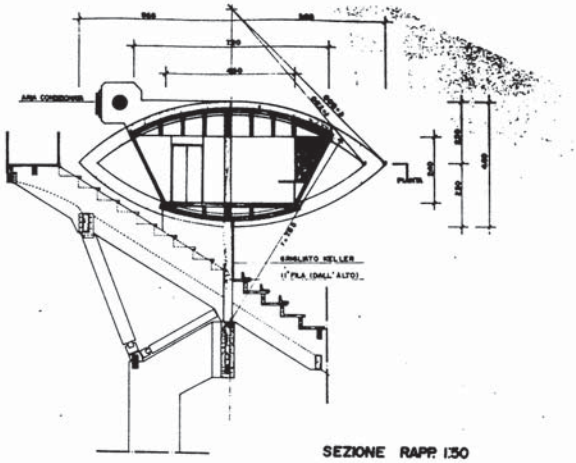
PIANTA PIANO TERRA S. 1/50



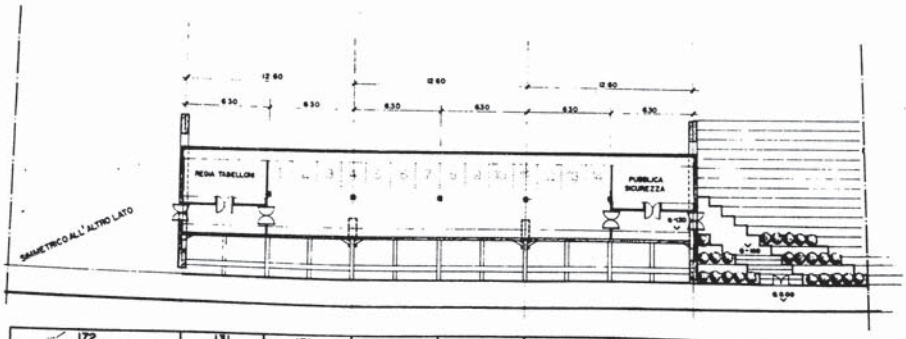
PIANTA PIANO TERRA S. 1/50



ASSONOMETRIA RAPP. 1:200



SEZIONE RAPP. 1:50

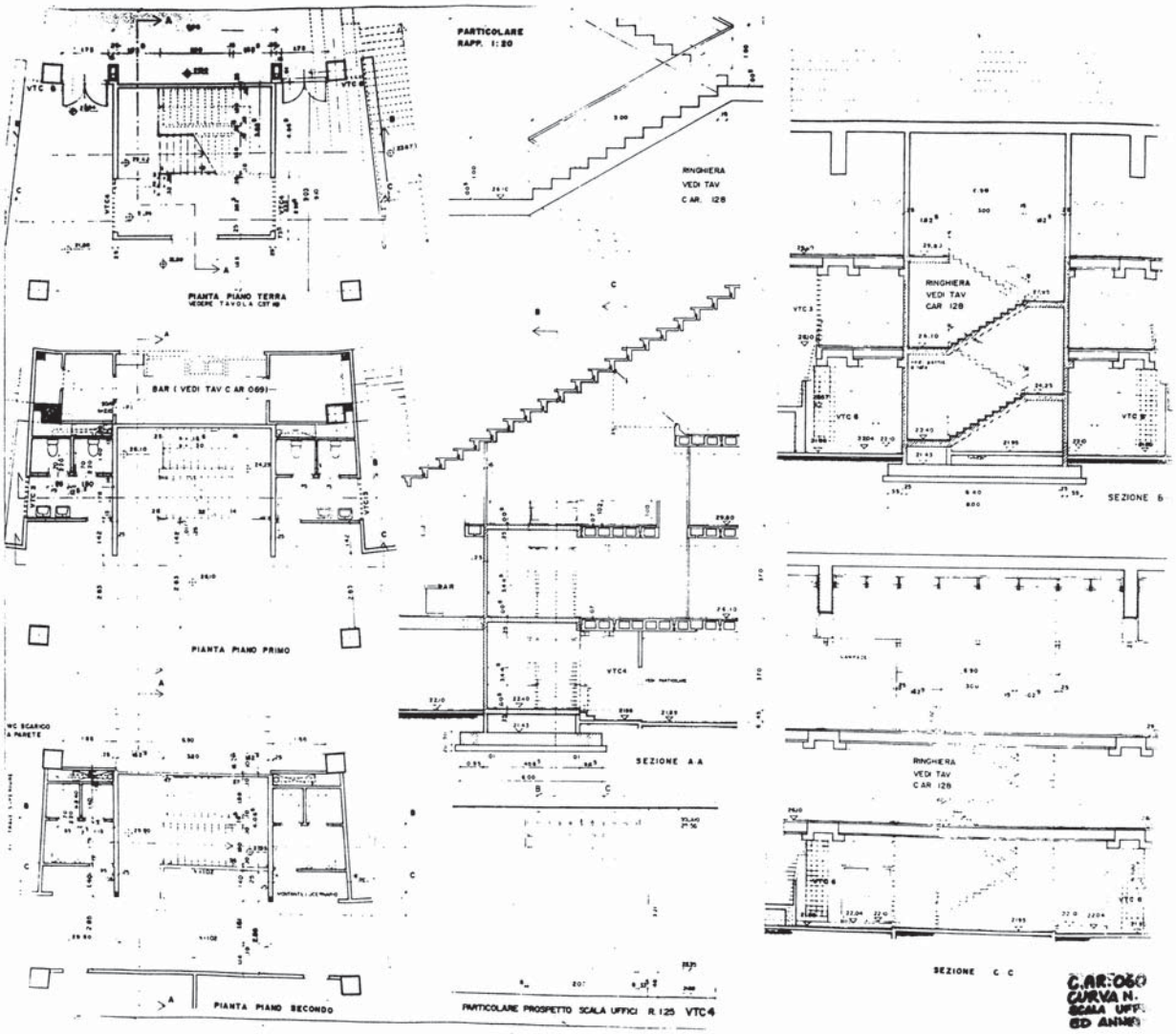


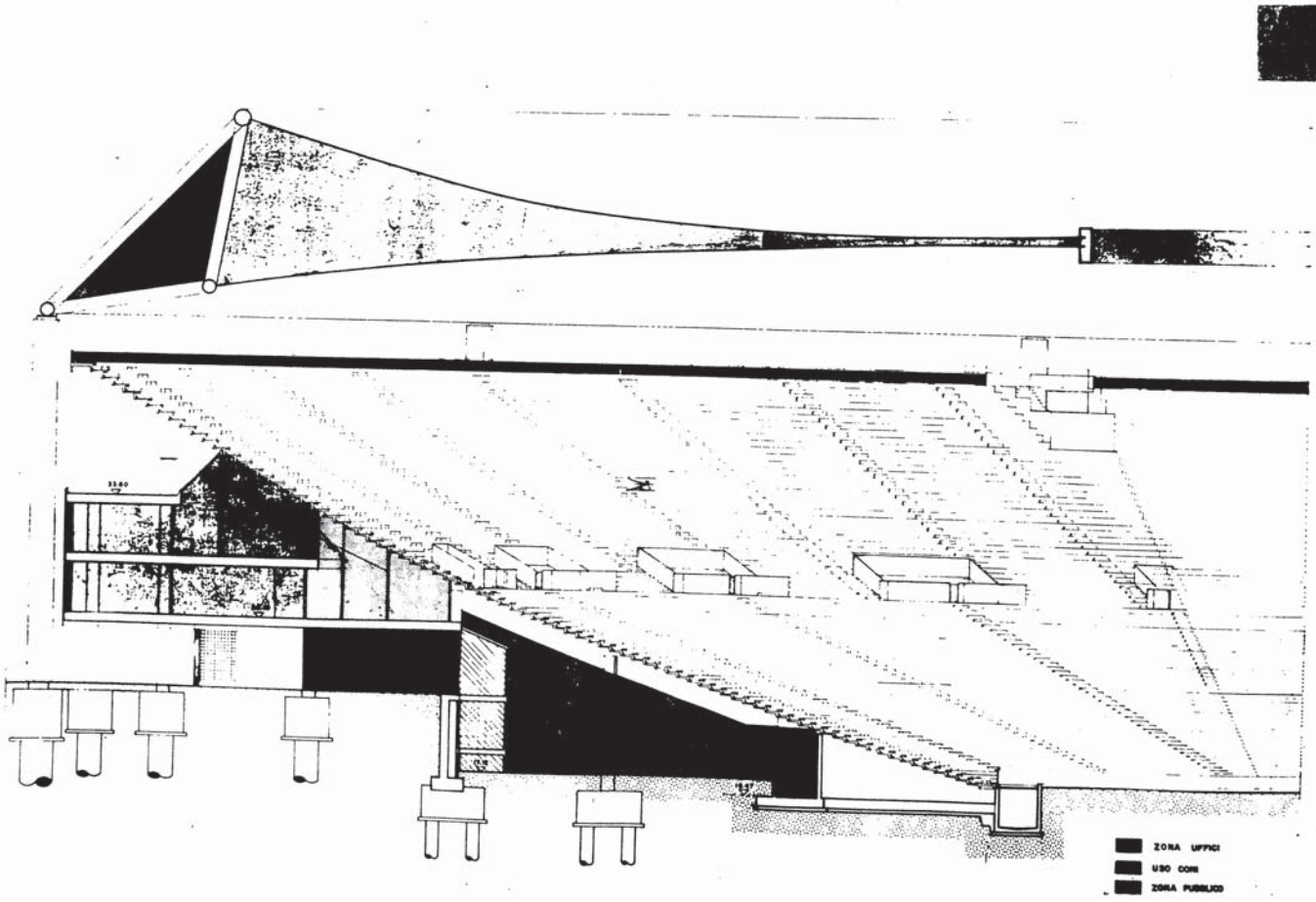
PIANTA RAPP. 1:100

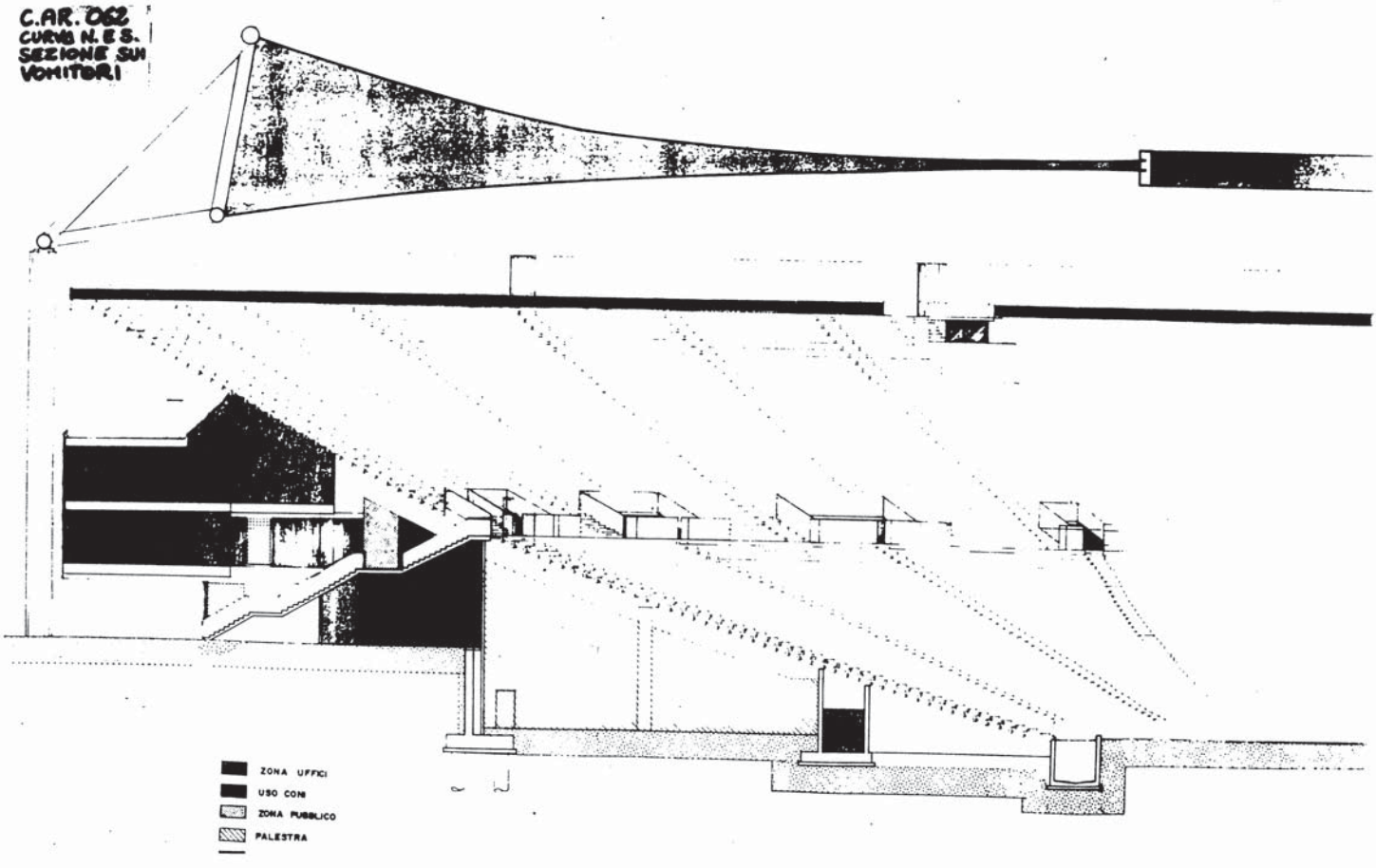
172	131	131	131	131	131	131	172	PUBBLICO CON MODULO DA m 6.30 + LINEE VISIBILITÀ
172	262		262		262		172	PUBBLICO CON MODULO DA m 12.60 + LINEE VISIBILITÀ

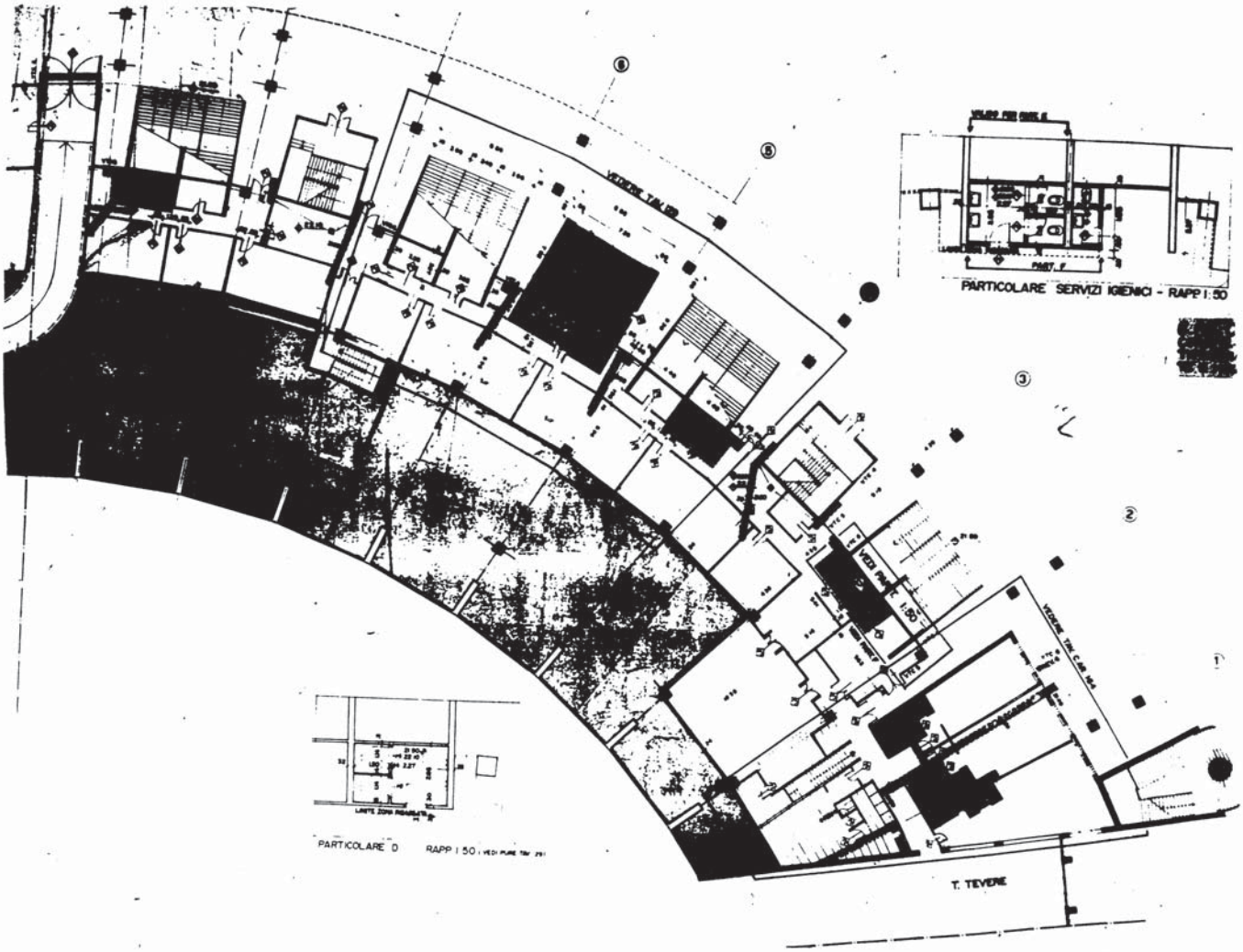
130	TOTALE TUTTO PUBBLICO
424+266	TOTALE PUBBLICO + GIORNALISTI (CON MODULO DA 2,66)

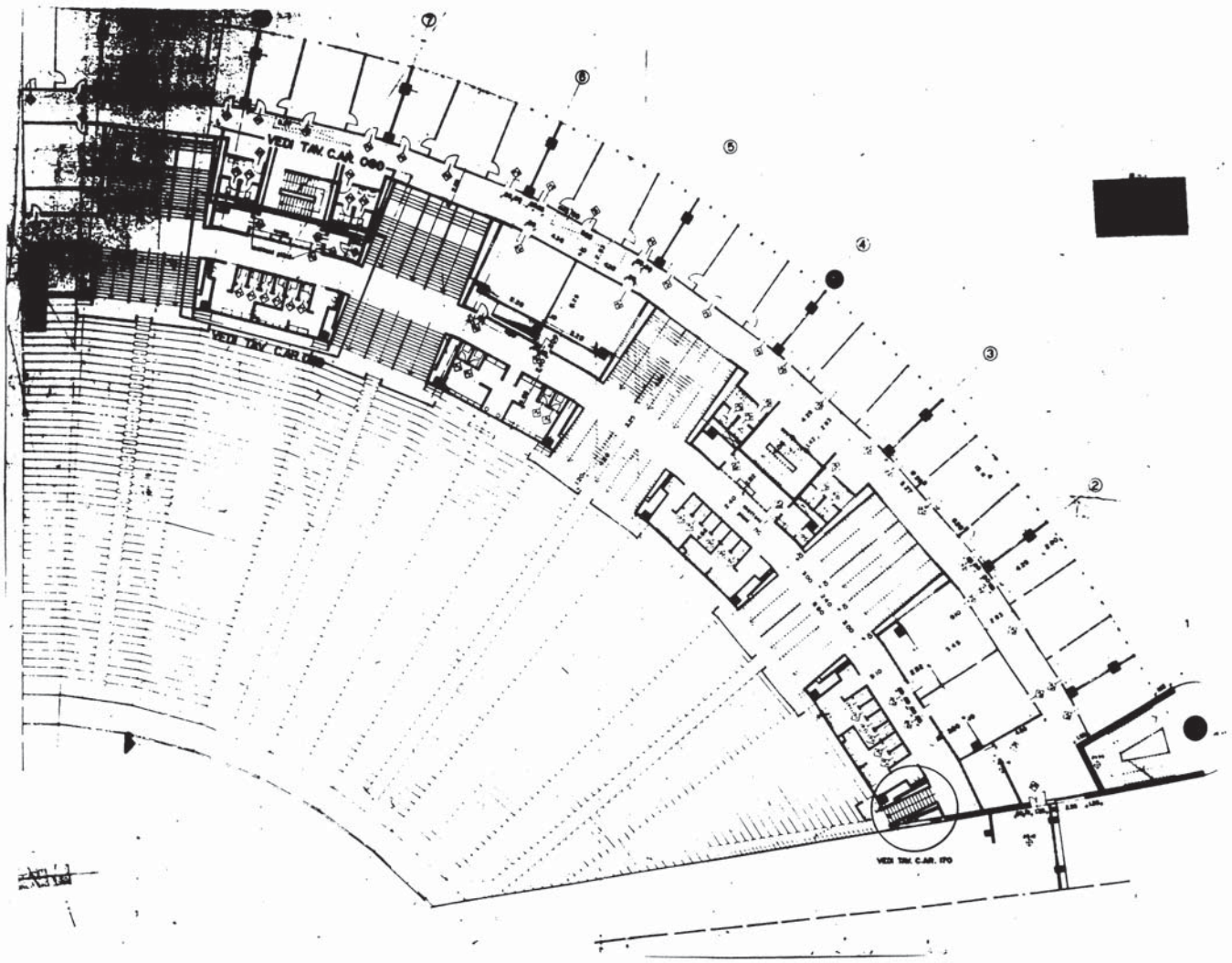
C.AR. 1058 A
TRIBUNA M.TE
CABINA DI


PARTICOLARE
RAPP. 1:20
RINGHIERA
VEDI TAV
C AR. 128
PIANTA PIANO TERRA
VEDERE TAVOLA CAT 48
BAR (VEDI TAV C AR 069)
PIANTA PIANO PRIMO
SEZIONE A A
RINGHIERA
VEDI TAV
CAR 128
SEZIONE B
RINGHIERA
VEDI TAV
CAR 128
SEZIONE C C
PIANTA PIANO SECONDO
PARTICOLARE PROSPETTO SCALA UFFICI R.125 VTC4
C.AR:060
CURVA N.
SCALA UFF.
ED ANNEX

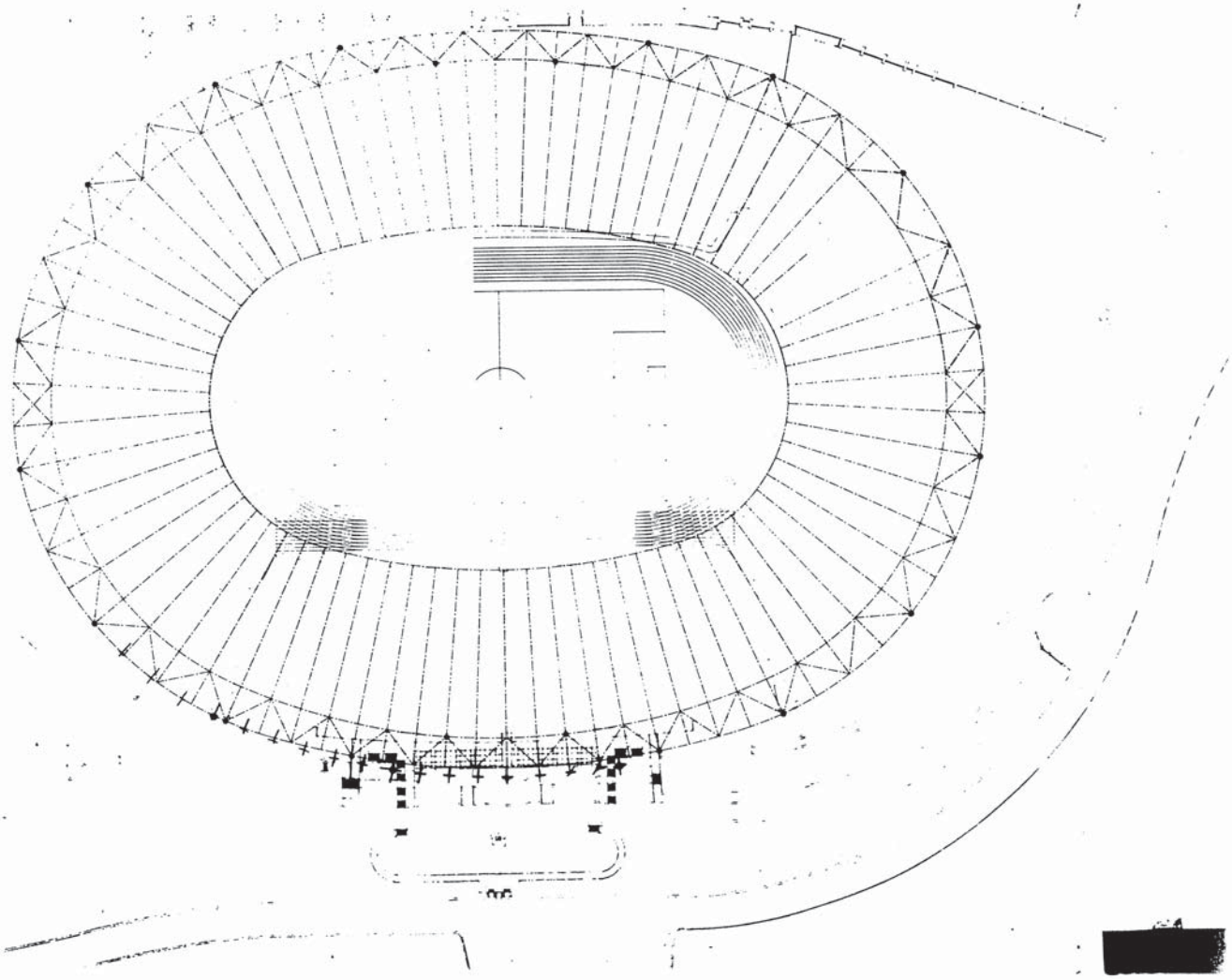

ZONA UFFICI
USO COMI
ZONA PUBBLICO

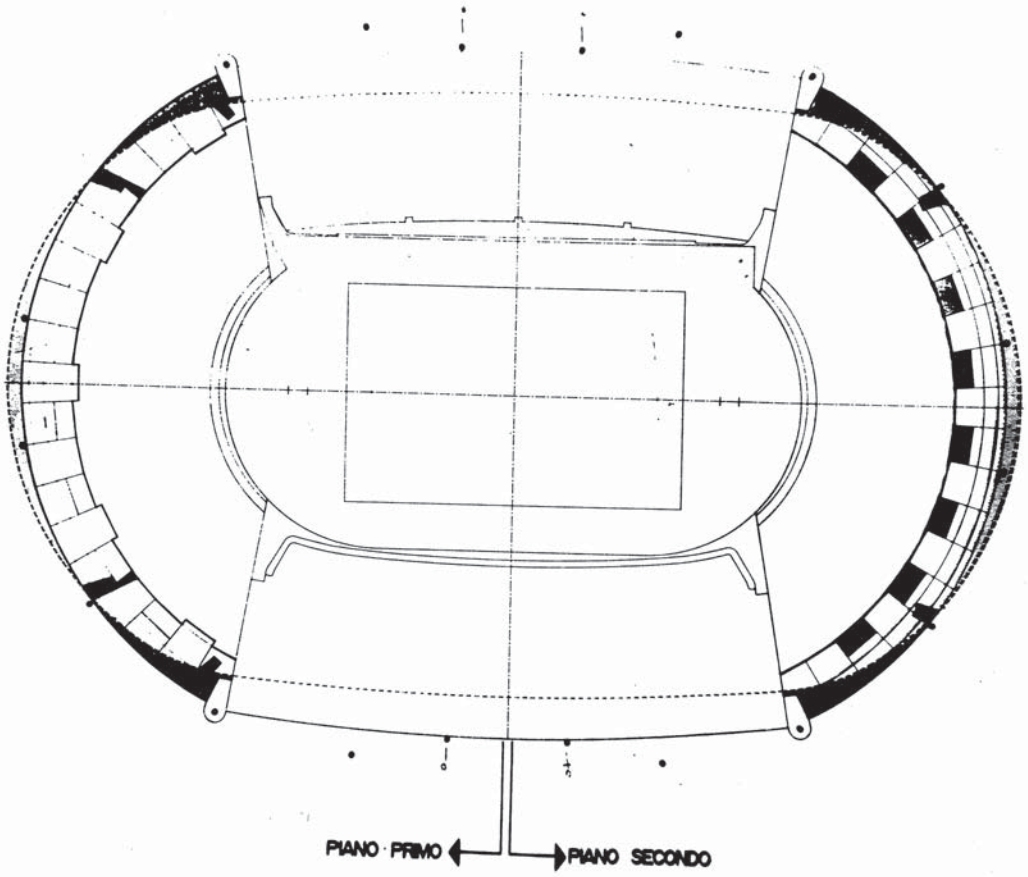

C.AR. 062
CURVA N. E S.
SEZIONE SU
VOMITORI
ZONA UFFICI
USO CONI
ZONA PUBBLICO
PALESTRA


PARTICOLARE SERVIZI IGIENICI - RAPP 1:50
PARTICOLARE D RAPP 1:50
T. TEVERE


VEDI TAV. C.AR. 090
VEDI TAV. C.AR. 170
②
③
④
⑤
⑥
⑦

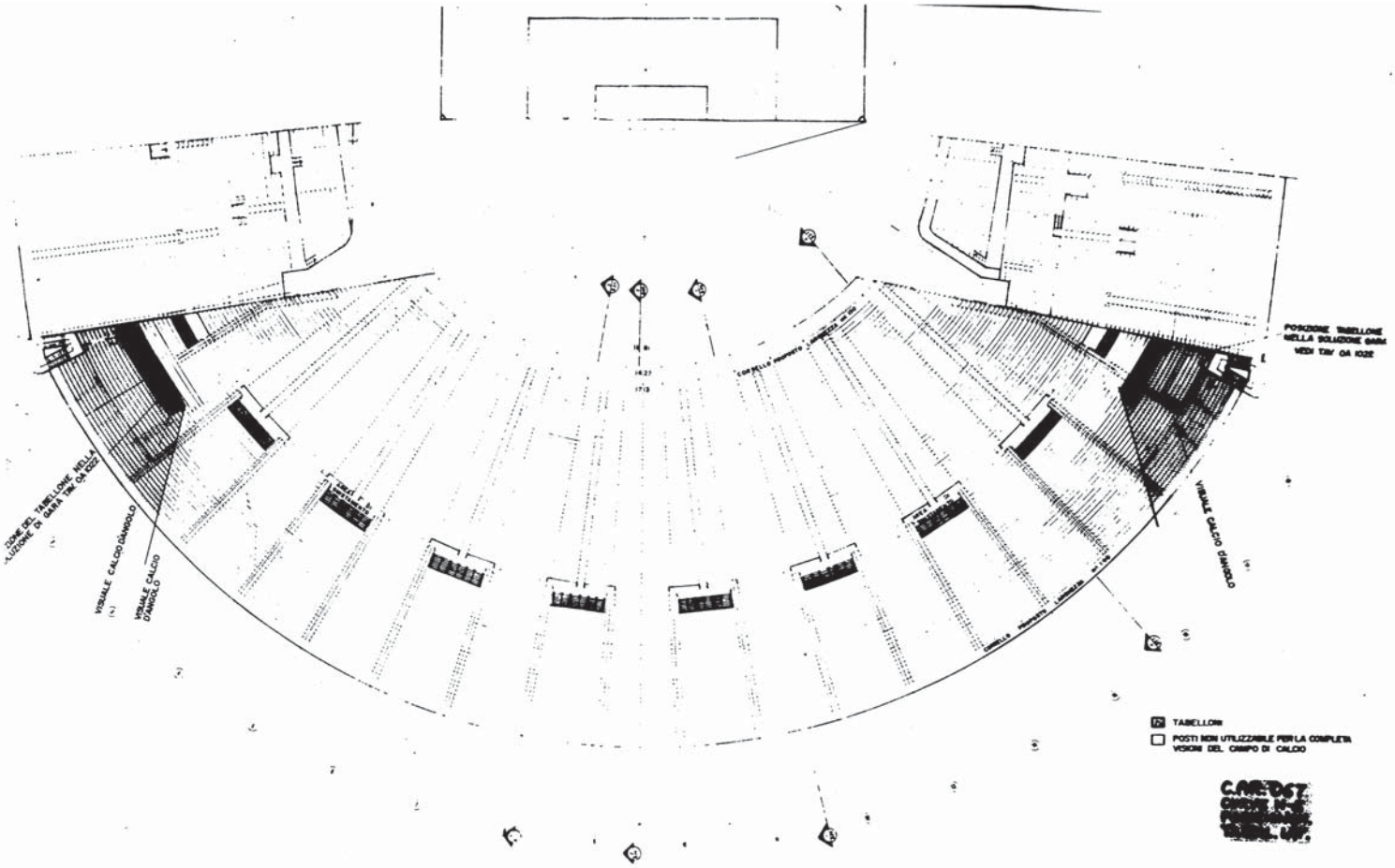
RED TAV CAR
RED TAV CAR
RED TAV CAR

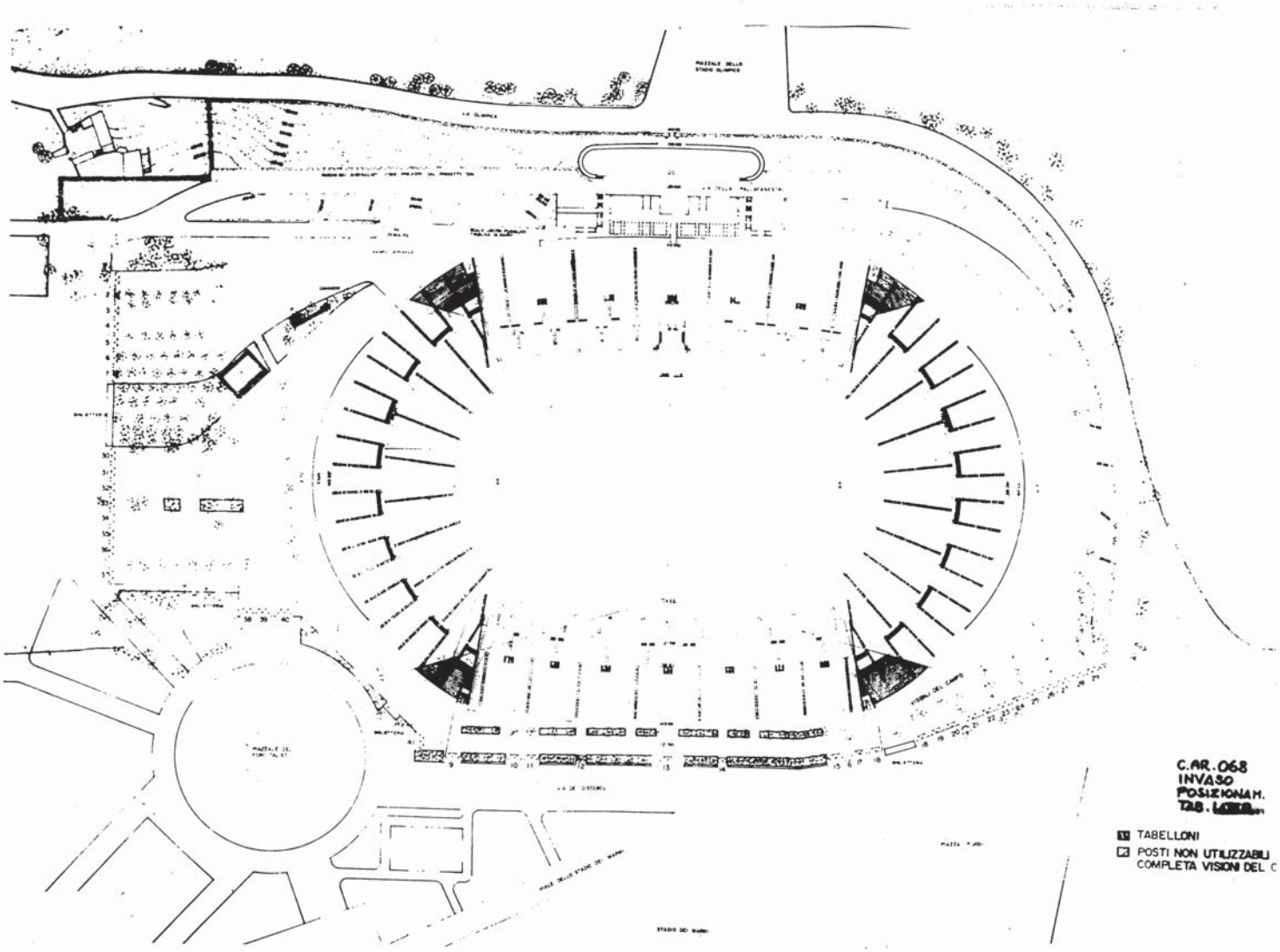


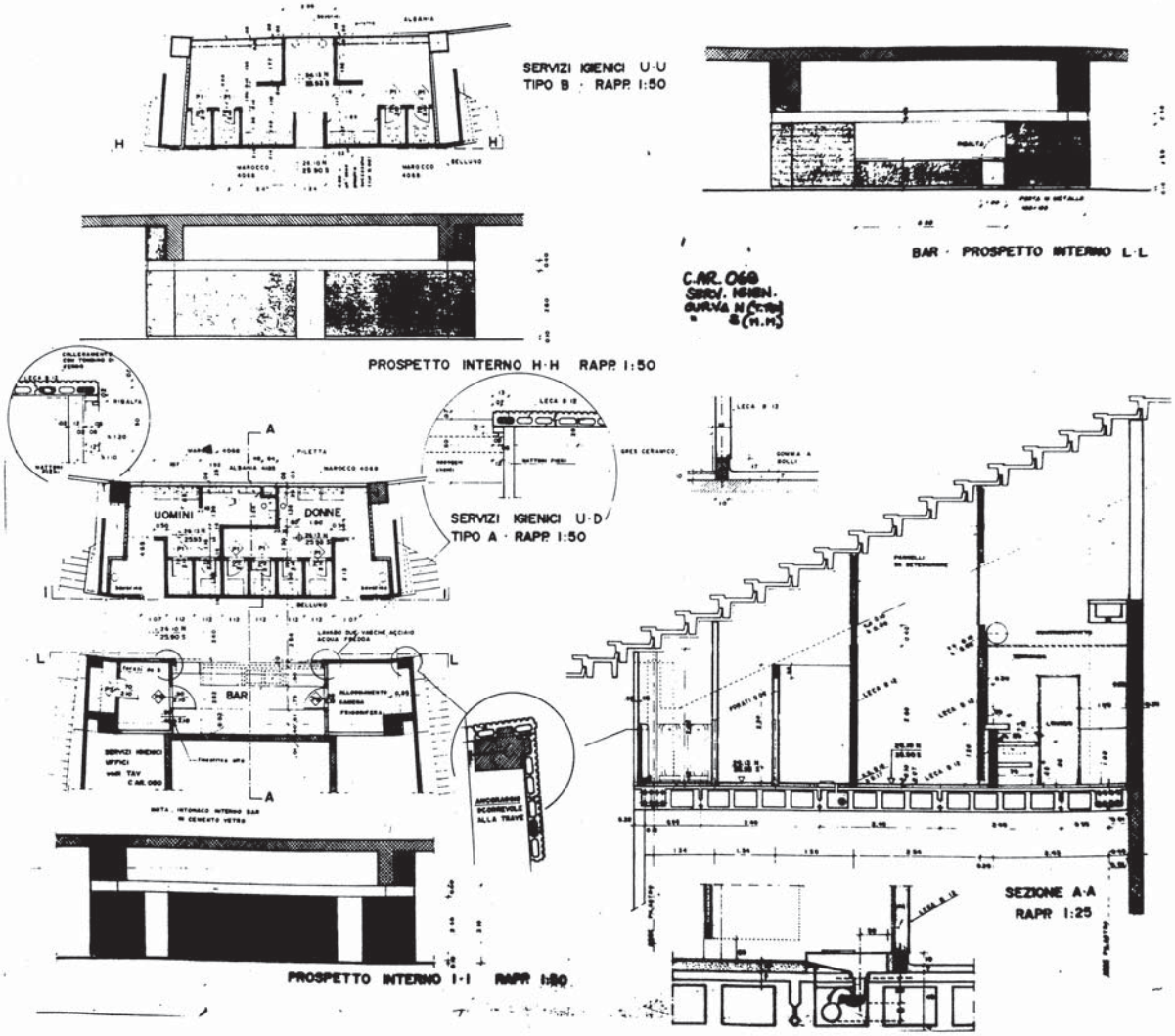


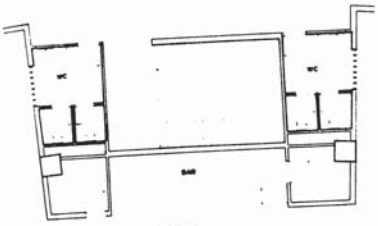
SUPERFICI PERSE

SUPERFICI ACQUISITE

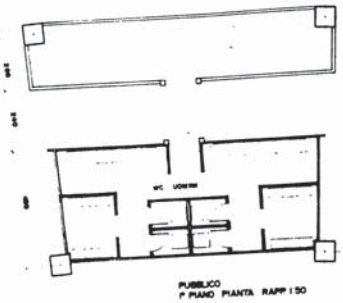

POSIZIONE TABELLONE
NELLA SOLUZIONE GARA
VEDI TAV 04 102E
VISUALE CALCIO D'ANGOLO
VISUALE CALCIO D'ANGOLO
VISUALE CALCIO D'ANGOLO
TABELLONI
POSTI NON UTILIZZABILE PER LA COMPLETA VISIONE DEL CAMPO DI CALCIO


C.AR.068
INVASO
POSIZIONAM.
TAB.
TABELLONI
POSTI NON UTILIZZABILI
COMPLETA VISIONI DEL C

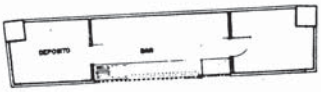

SERVIZI IGIENICI U·U
TIPO B · RAPP. 1:50
BAR · PROSPETTO INTERNO L·L
PROSPETTO INTERNO H·H RAPP. 1:50
C.AR. 060
SERVI. IGIEN.
CURVA N (C.AR.)
S (H.M.)
SERVIZI IGIENICI U·D
TIPO A · RAPP. 1:50
UOMINI
DONNE
BAR
SEZIONE A·A
RAPP. 1:25
PROSPETTO INTERNO I·I RAPP. 1:50



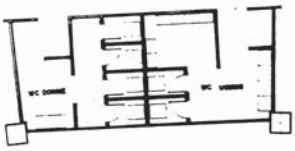
UFFICI
1° PIANO PIANTA RAPP 1:50



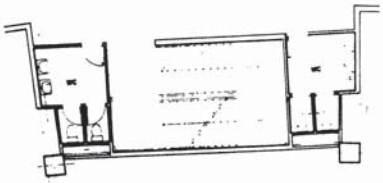
PUBBLICO
1° PIANO PIANTA RAPP 1:50



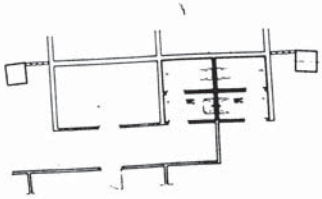
C.AR.063 A
CURVE N-S
PIANTE GENE
RALI —



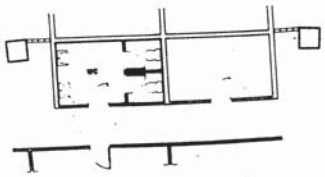
1° PIANO PIANTA RAPP 1:50



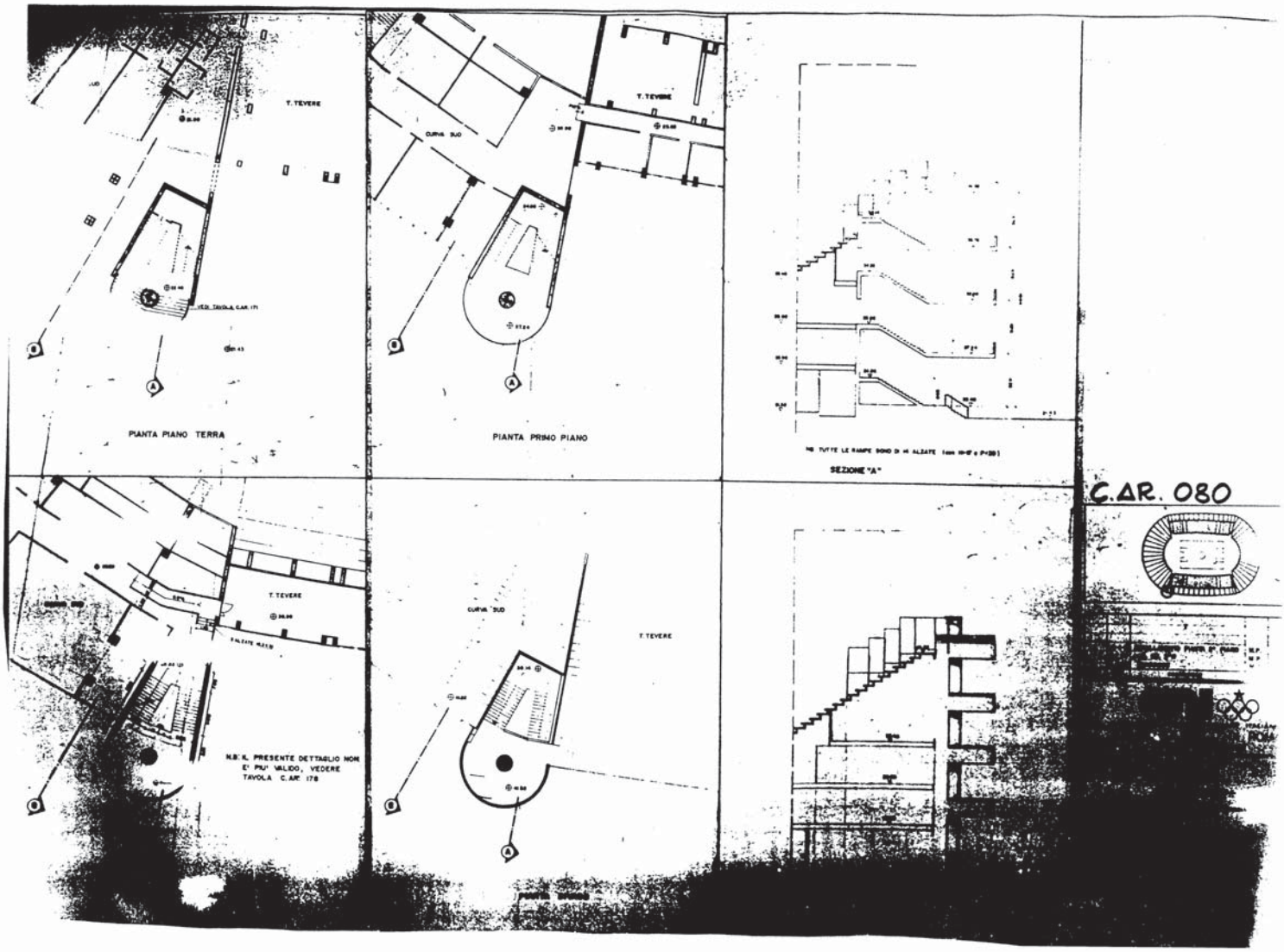
UFFICI
2° PIANO PIANTA RAPP 1:50

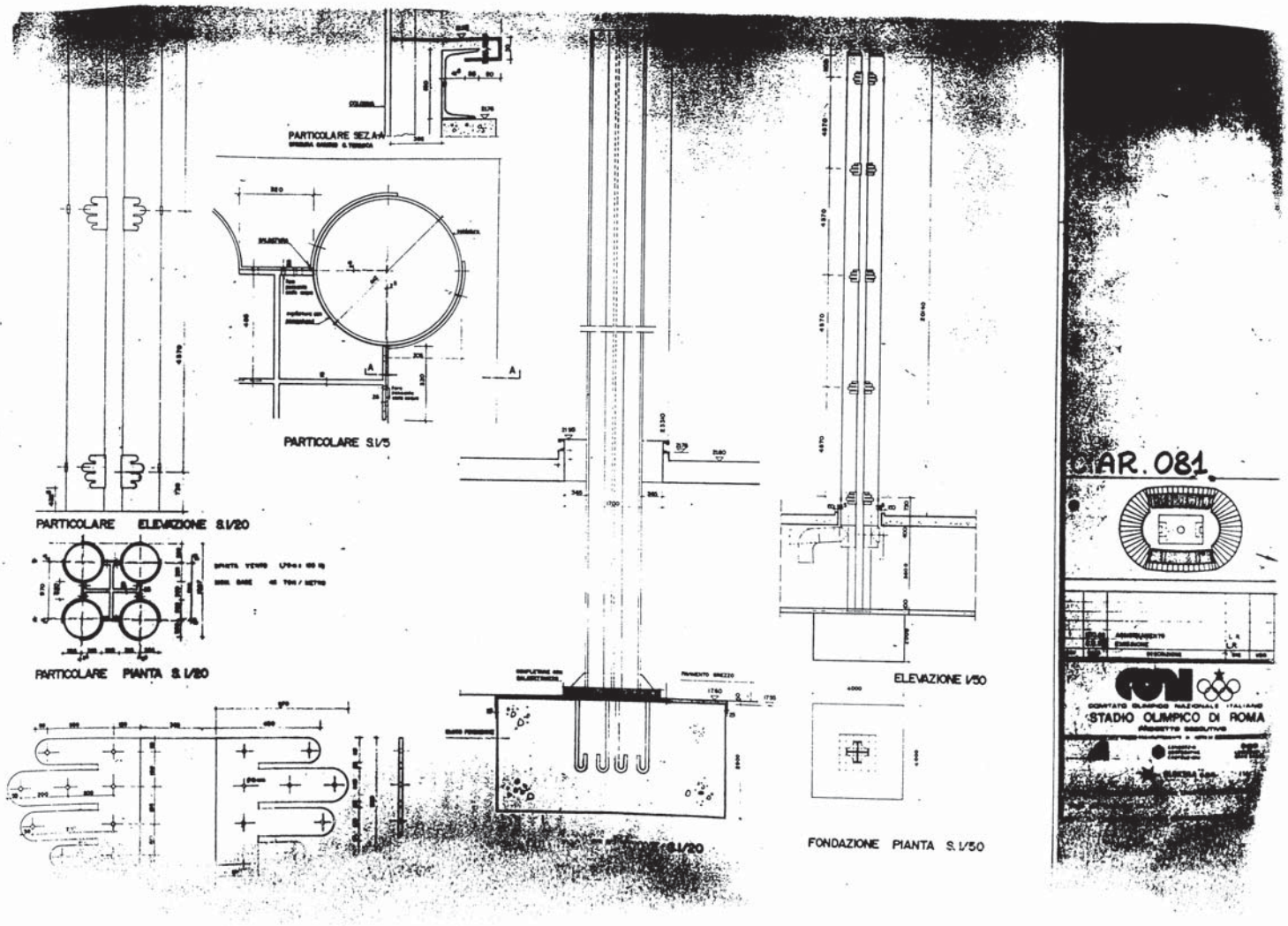


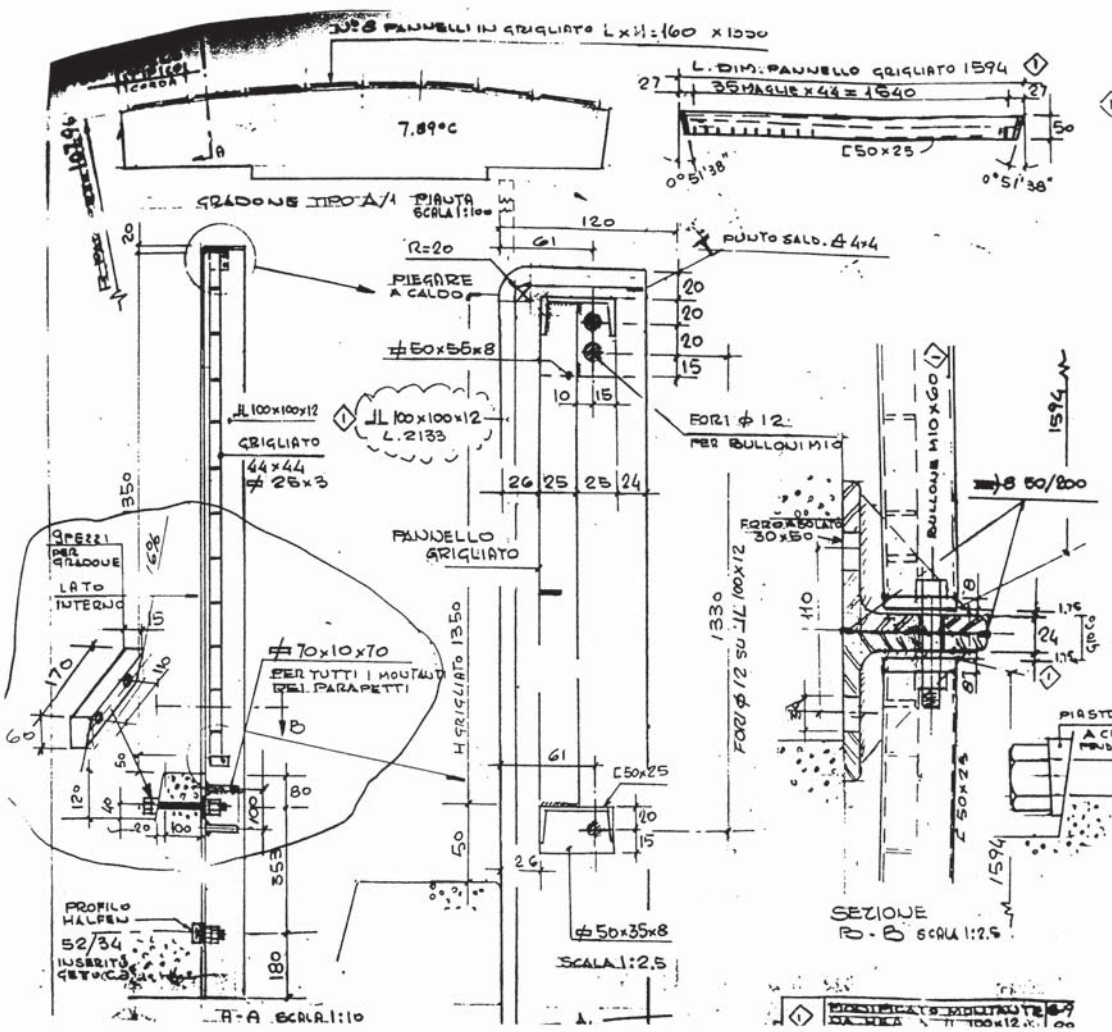
UFFICI PIANO TERRA PIANTA RAPP 1:50



UFFICI PIANO TERRA PIANTA RAPP 1:50


T. TEVERE
PIANTA PIANO TERRA
CURVA SUD
T. TEVERE
PIANTA PRIMO PIANO
SEZIONE "A"
T. TEVERE
N.B.: IL PRESENTE DETTAGLIO NON E' PIU' VALIDO, VEDERE TAVOLA C.AR. 178
CURVA SUD
T. TEVERE
C.AR. 080


PARTICOLARE SEZ.A-A
PARTICOLARE S.1/5
PARTICOLARE ELEVAZIONE S.1/20
PARTICOLARE PIANTA S.1/20
ELEVAZIONE 1/50
FONDAZIONE PIANTA S.1/50
AR. 081
COMITATO OLIMPICO NAZIONALE ITALIANO
STADIO OLIMPICO DI ROMA



ELENCO MATERIALI RIFERITI AD 1 GR

N.° 1 GRADONE TIPO A/1

DENOMINAZIONE	L m/m	PESO UNIT. Kg	PESO TOT.
L 100x100x12	38394	17.8	68
BULL. M24x180	N.° 18	0.83	15
BULL. HALFEN M20	N.° 18	0.25	5
PIASTRINA CUNEO	N.° 18	0.1	2
ROSETTE Φ 24	N.° 18	0.03	0.5
RONDELLA Φ 20	N.° 18	0.01	0.2
PANNELLI GRIGLIATO (8)	N.° 8 mq	~17 kg/m²	306
		Σ	1012
N.° 34 GRADONI A/1		ΣΣ	3440

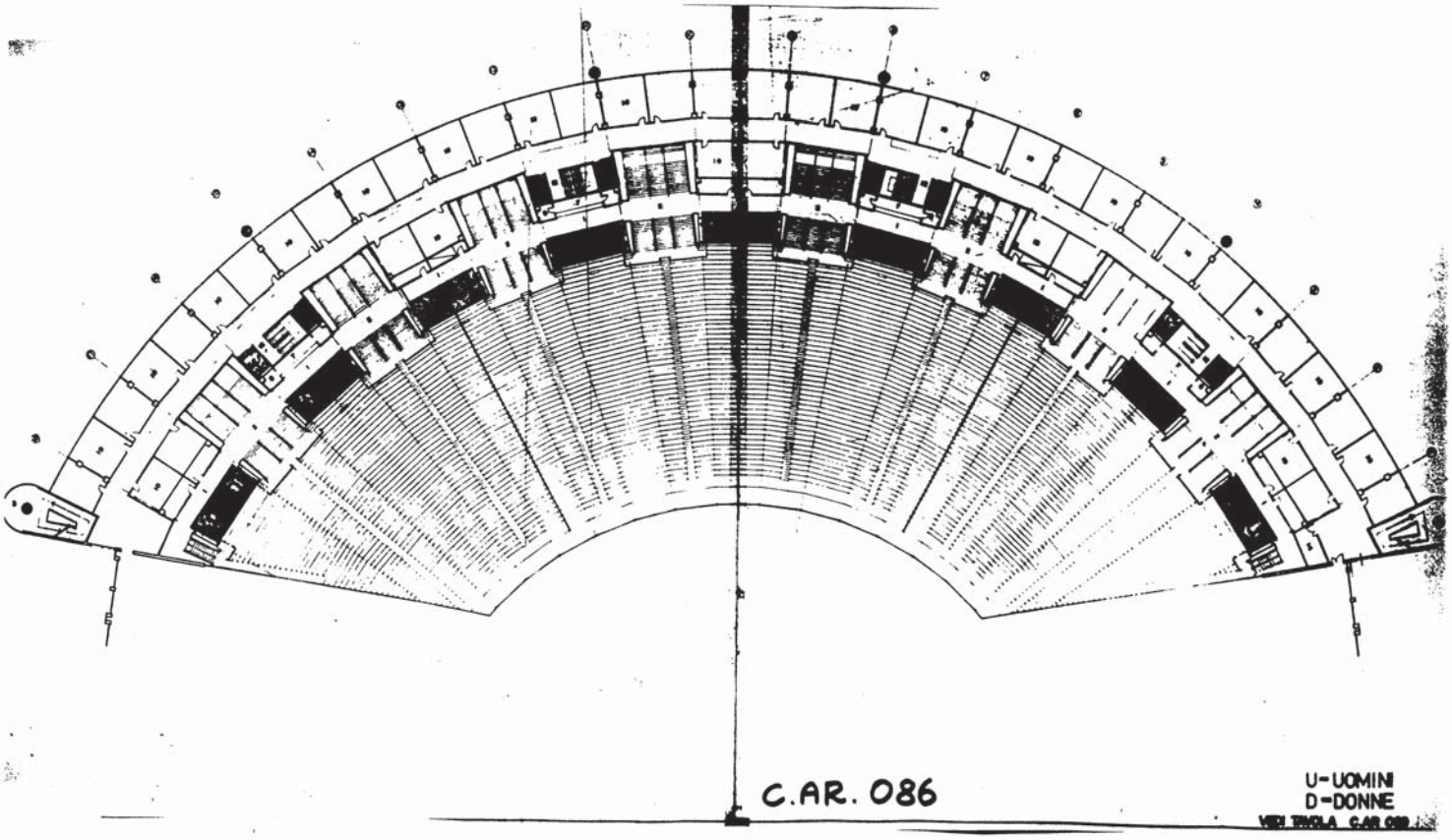
NOTA:

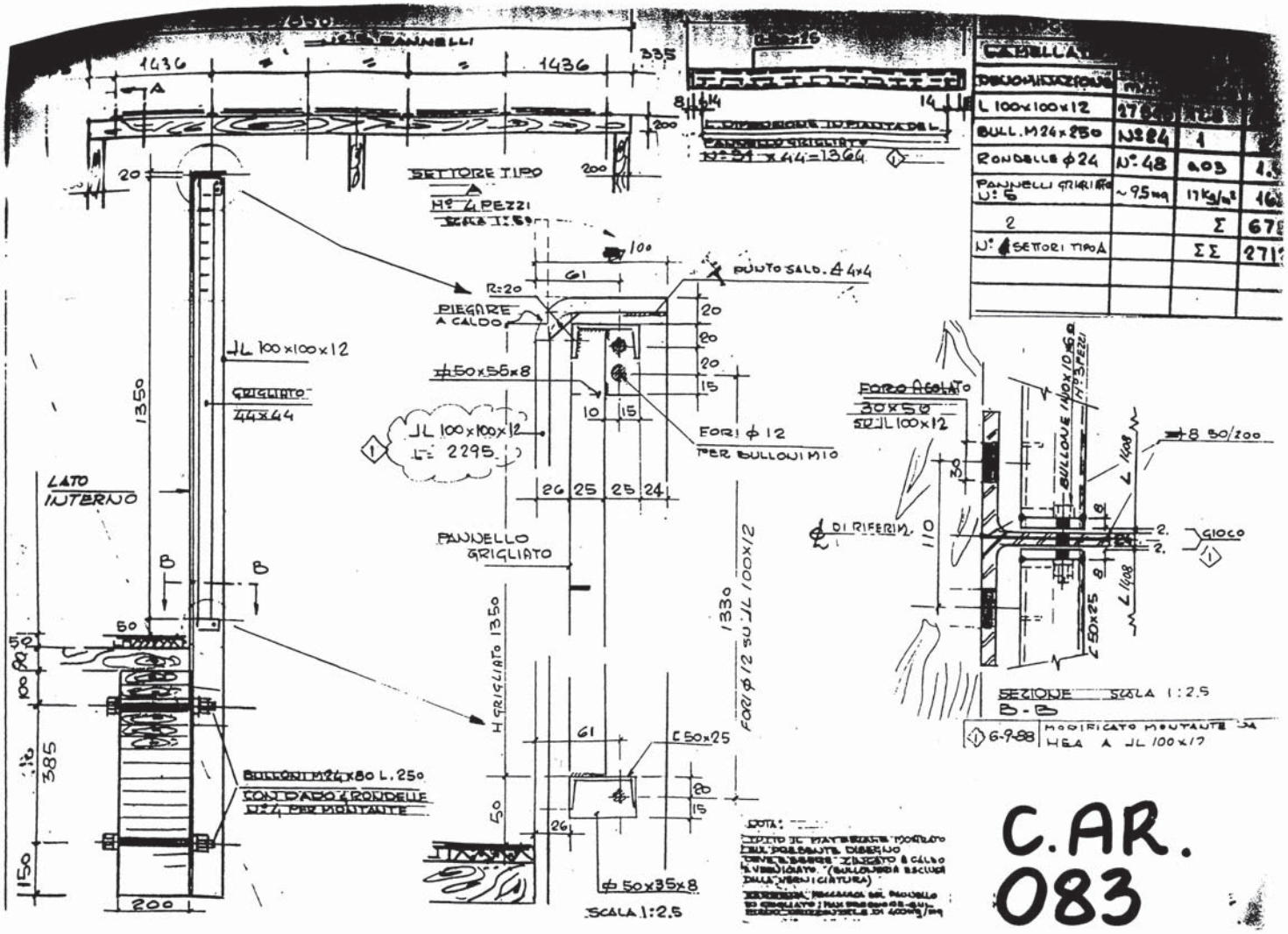
TUTTO IL MATERIALE MOSTRATO NEL PRESENTE DISEGNO DEVE ESSERE ZINCATO A CALDO E VERNICIATO (... VERNICIATURA ESCLUSA DALLA VERNICE ...)

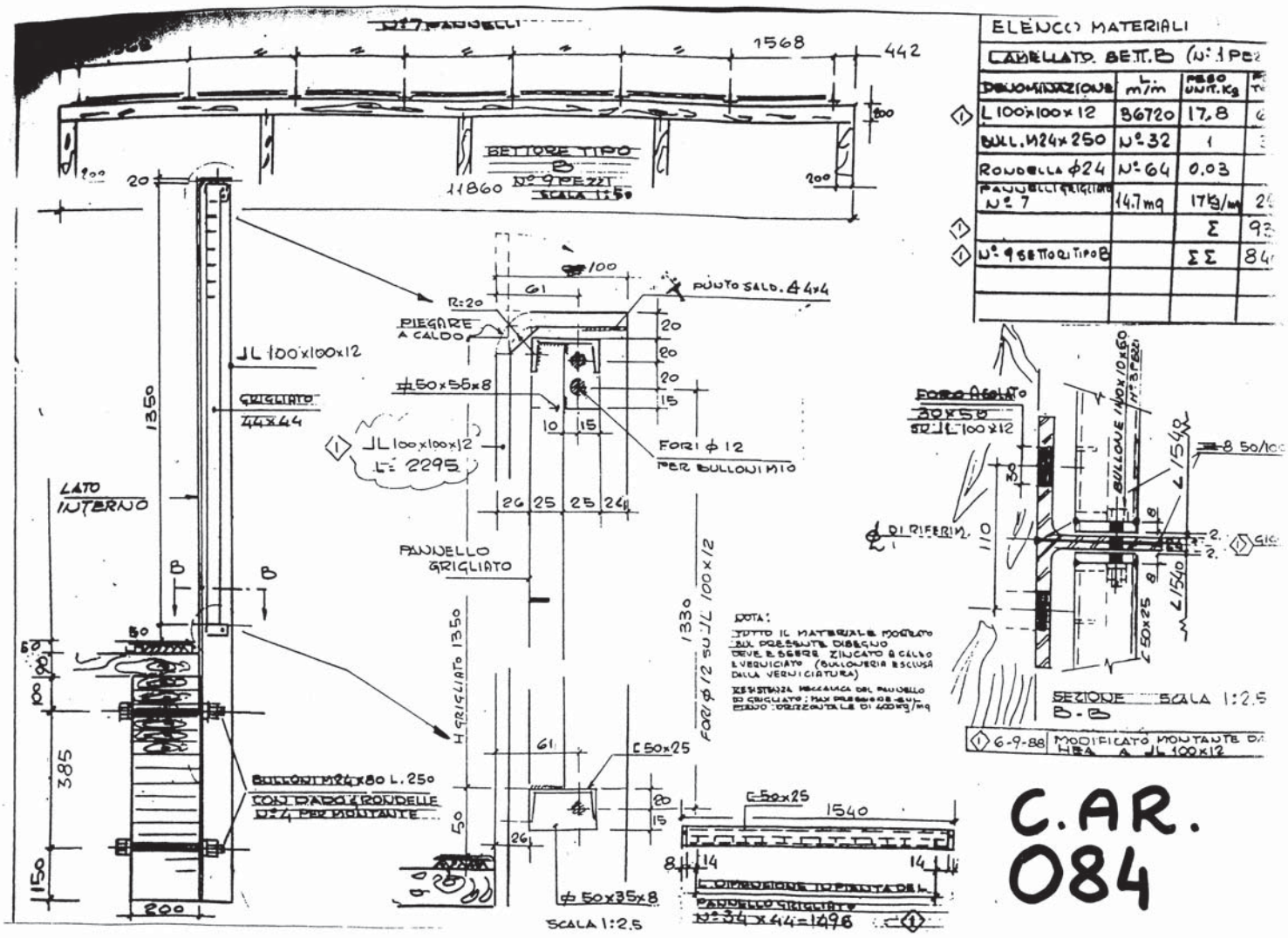
RESISTENZA MECCANICA DEL PANNELLO DI GRIGLIATO: MAX PRESSIONE SUL PIANO ORIZZONTALE DI 400 kg/m²

C.AR. 082

TOTALE POSTI MEZZA CURVA = 116
DISTINTI = 27
PUBBLICO = 89


C.AR. 086
U-UOMINI
D-DONNE
VEDI TAVOLA C.AR.088

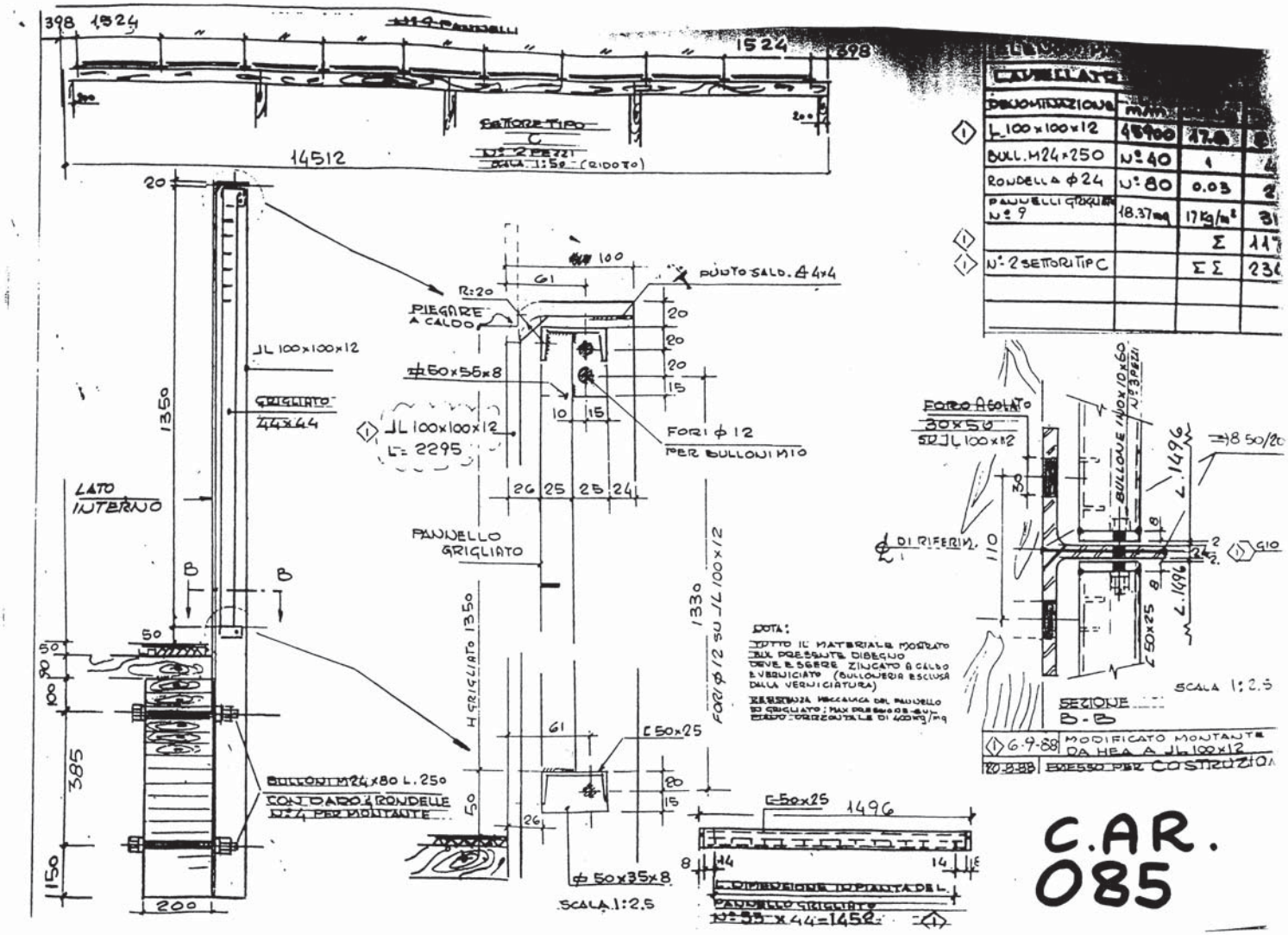

1436
1436
335
SETTORE TIPO
Nº 4 PEZZI
SCALA 1:5
PUNTO SALD. 4x4
PIEGARE A CALDO
R=20
JL 100x100x12
GRIGLIATO 44x44
1350
LATO INTERNO
JL 100x100x12 L= 2295
FORI ϕ 12 PER BULLONI M10
PANNELLO GRIGLIATO
GRIGLIATO 1350
FORI ϕ 12 SU JL 100x12
1330
BULLONI M24x80 L.250 CON 1 PARO 4 RONDELLE Nº4 PER MONTANTE
ϕ 50x35x8
SCALA 1:2.5
FORO ASOLATO 30x50 SU JL 100x12
BULLONE M10x1060 Nº3 PEZZI
L 140x8
ϕ8 50/200
GIOCO
SEZIONE B-B SCALA 1:2.5
6-9-88 MODIFICATO MONTANTE HEA A JL 100x12
NOTA:
C.AR.
083

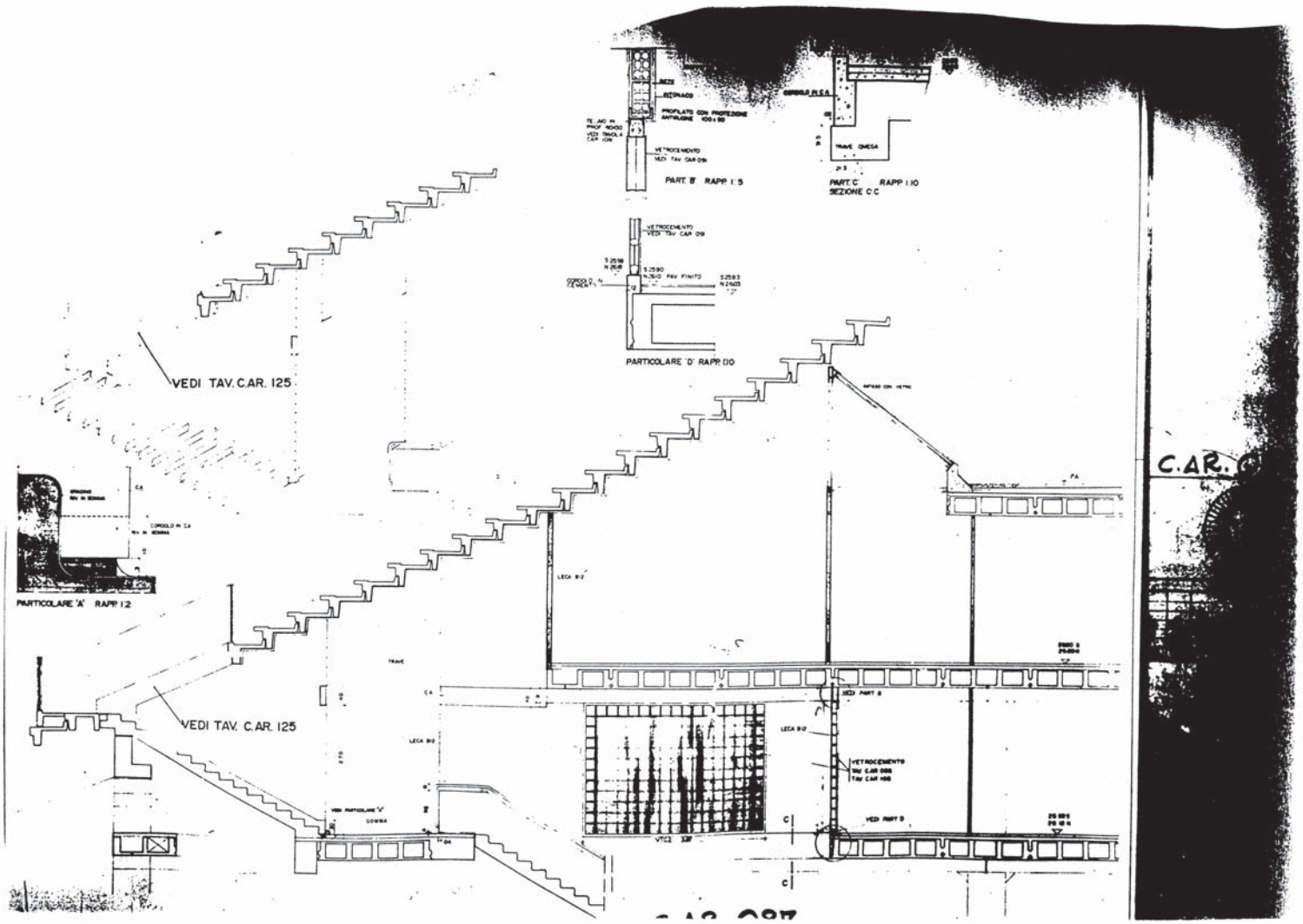


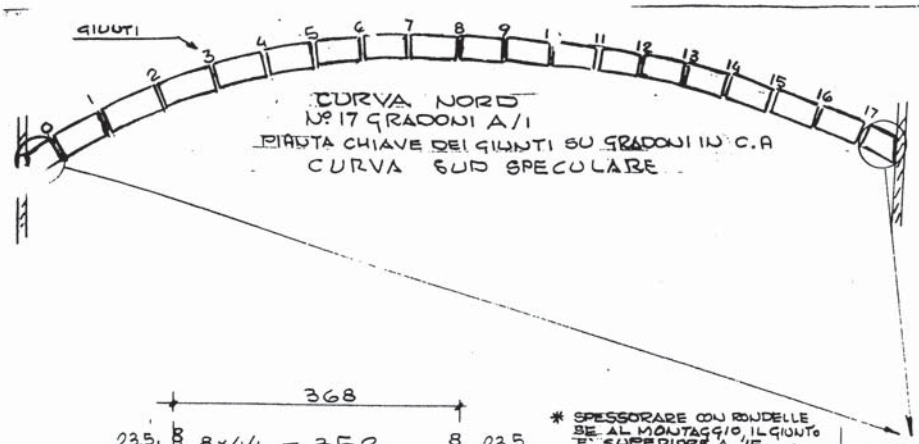
ELENCO MATERIALI

CANALETTO BETT. B (N° 1 PEZ

DENOMINAZIONE	L. m/m	PESO UNIT. Kg	
L 100x100x12	36720	17.8	
BULL. M24x250	N° 32	1	
RONDELLA ϕ24	N° 64	0.03	
PANNELLI GRIGLIATO N° 7	14.7 mq	17 kg/mq	
		Σ	
N° 9 BETTORI TIPO B		ΣΣ	


398 1524
1524 398
14512
SETTORE TIPO C
N° 2 PEZZI
SCALA 1:50 (RIDOTTO)
20
JL 100x100x12
GRIGLIATO 44x44
1350
LATO INTERNO
B
B
50
385
150
200
BULLONI M24x80 L.250
CONTRADDA 4 RONDELLE N°4 PER MONTANTE
100
61
R:20
PIEGARE A CALDO
PUNTO SALD. 4x4
20
20
20
15
10 15
50x55x8
JL 100x100x12
L= 2295
FORI ϕ 12
PER BULLONI M10
26 25 25 24
PANNELLO GRIGLIATO
H GRIGLIATO 1350
1330
FORI ϕ 12 SU JL 100x12
61
C 50x25
20
15
50
26
ϕ 50x35x8
SCALA 1:2.5
C 50x25
1496
8 14 14 8
DIMENSIONE IN PIANTA DEL PANNELLO GRIGLIATO N°33 x 44 = 1452
NOTA:
TUTTO IL MATERIALE MOSTRATO NEL PRESENTE DISEGNO DEVE ESSERE ZINCATO A CALDO E VERNICIATO (BULLONERIA ESCLUSA DALLA VERNICIATURA)
RESISTENZA MECCANICA DEL PANNELLO GRIGLIATO: MAX PRESSIONE 0.8 Kg/cm² CARICO ORIZZONTALE DI 400 Kg/mq
FORO ASOLATO 30x50 SU JL 100x12
BULLONE M10x60 N°3 PEZZI
L 1496
⇒ϕ 8 50/20
℄ DI RIFERIM.
110
30
8
2
24
8
L 50x25
SCALA 1:2.5
SEZIONE B-B
CAVALLETTO
DESIGNAZIONE
L 100x100x12 48900 17.8
BULL. M24x250 N° 40 1
RONDELLA ϕ 24 N° 80 0.03
PANNELLI GRIGLIATI N° 9 18.37 mq 17 Kg/m²
Σ
N° 2 SETTORI TIPO C
ΣΣ
6.9.88 MODIFICATO MONTANTE DA HEA A JL 100x12
20.8.88 EMESSO PER COSTRUZIONE
C.AR. 085

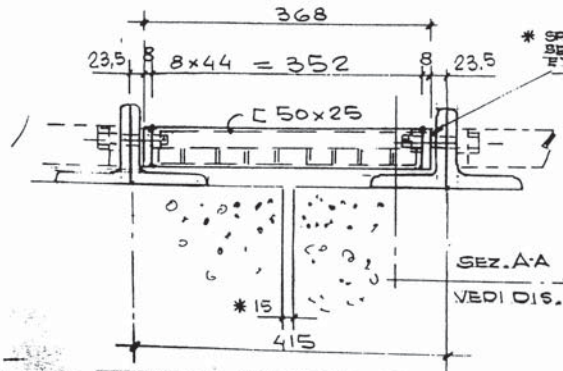

VEDI TAV. C.AR. 125
PARTICOLARE 'A' RAPP. 1:2
VEDI TAV. C.AR. 125
PART. 'B' RAPP. 1:5
PART. C RAPP. 1:10
SEZIONE C C
PARTICOLARE 'D' RAPP. 1:10
C.AR.



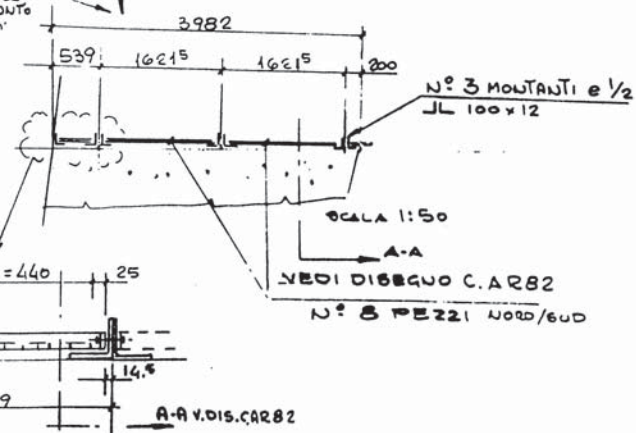
ELENCO MATERIALI RIFERITI AL GR

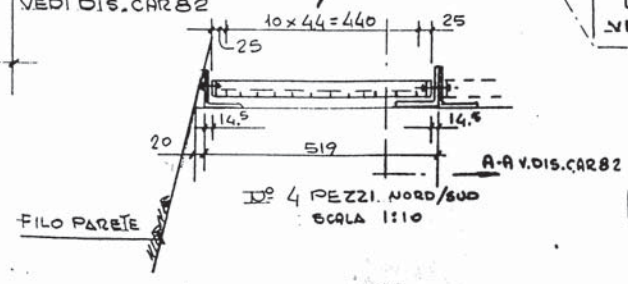
GRADONE TIPO A/4 GIU

	DENOMINAZIONE	L. m/m	PESO UNIT. Kg	PESO TOT.
GRADONE TIPO A4	L 100 x 100 x 12	14931	17.8	26
	BULL. M24 x 180	Nº 7	0.83	
	BULL. HALFEN M20	Nº 7	0.25	
	RONDELLA Φ24	Nº 7	0.03	2
	RONDELLA Φ20	Nº 7	0.01	/
	PANNELLI GRIGLIATO	~5m²	17kg/m²	85
			Σ	361
	Nº 4 GRADONI TERMINALI		~ 2	144
GIUNTI	PANNELLI GRIGLIATO PER GIUNTI	Nº 30 17.9 m²	17Kg/m²	304



PANNELLI GRIGLIATO PER GIUNTI DA 0÷17
PEZZI 36 NORD/SUD
SCALA 1:5

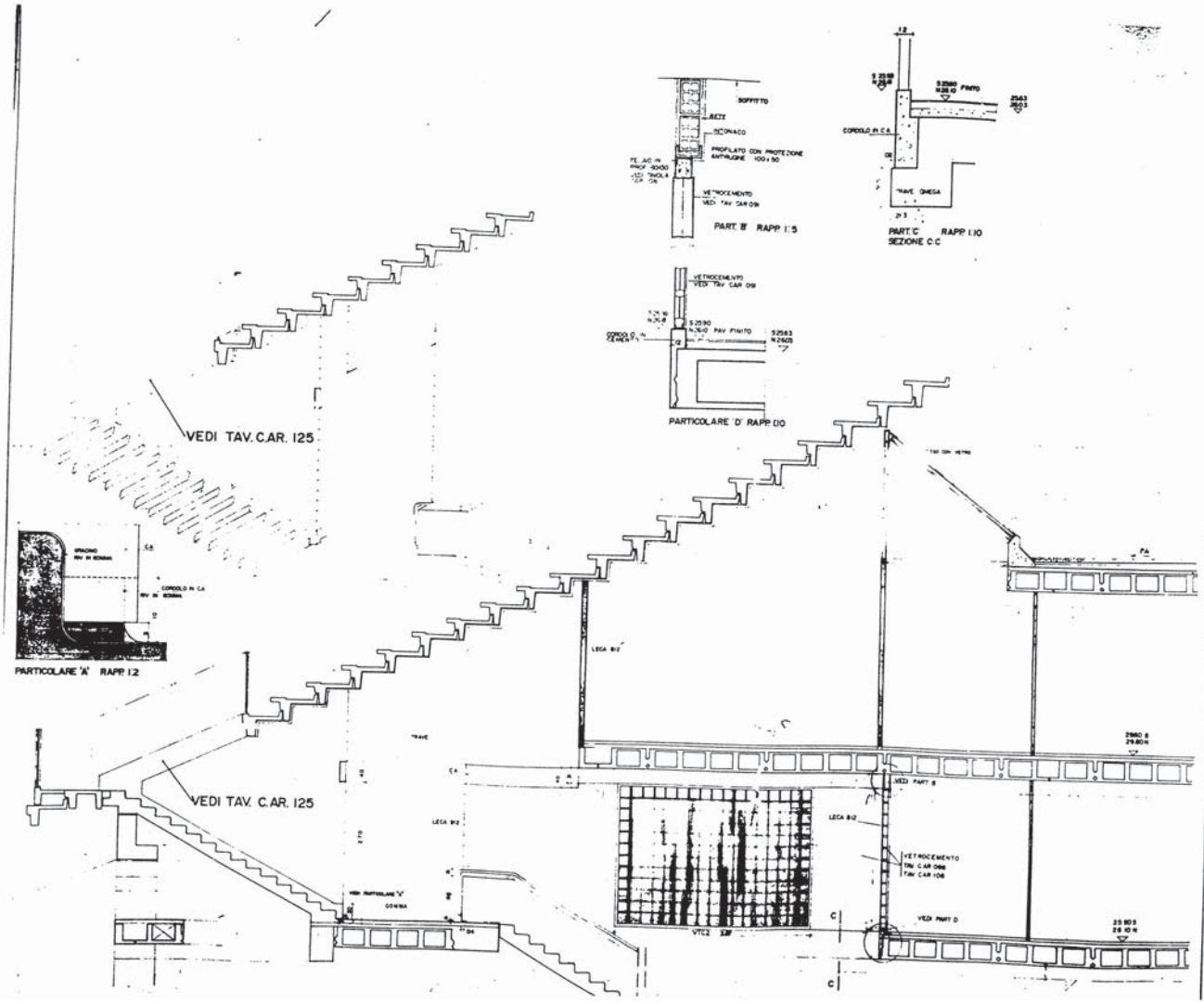




Nº 4 PEZZI. NORD/SUD
SCALA 1:10

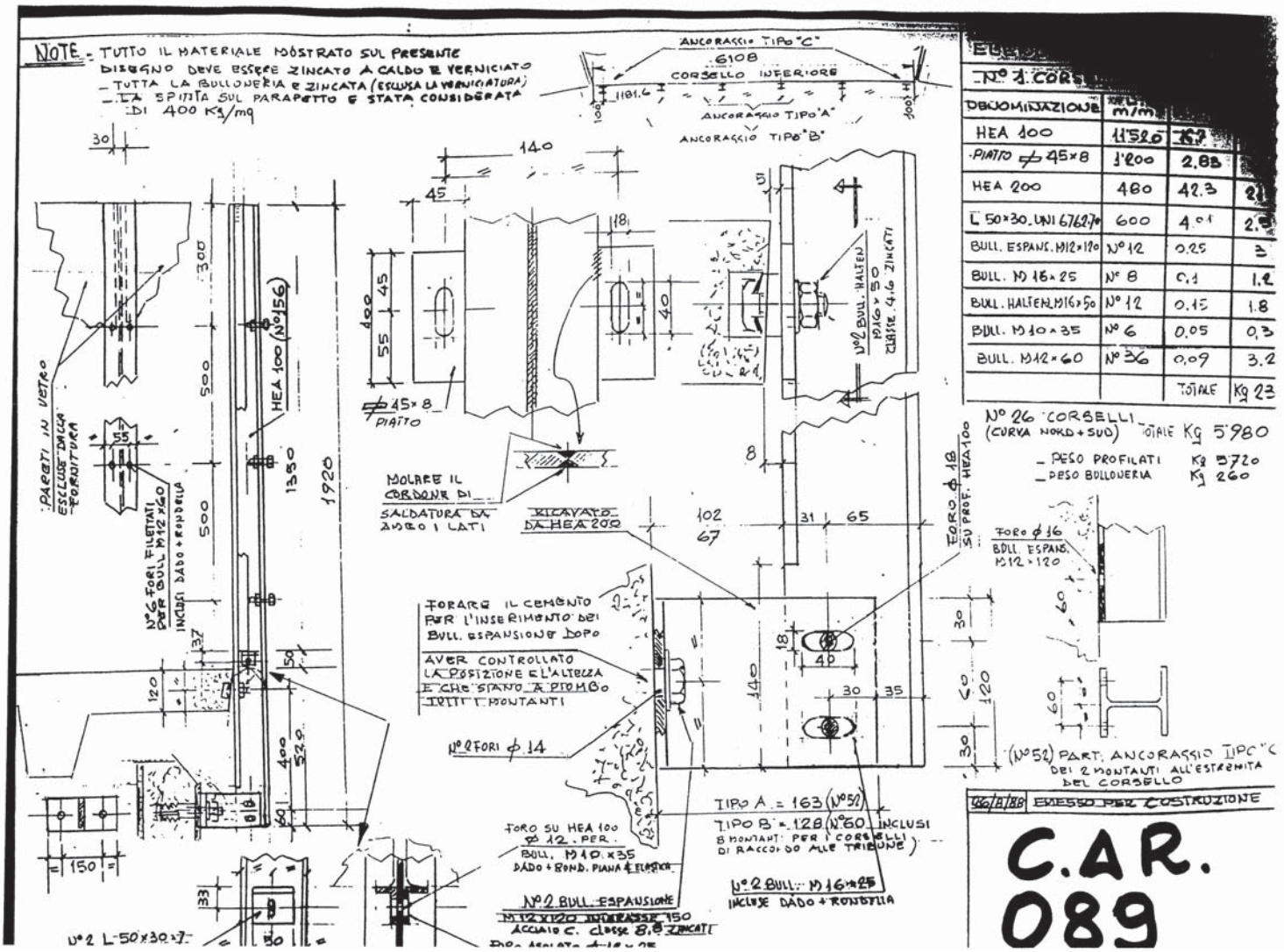
7-9-88 ESTESO PER COSTRUZIONE

C.AR.
088


VEDI TAV. C.AR. 125
VEDI TAV. C.AR. 125
PARTICOLARE 'A' RAPP 1:2
PART. 'B' RAPP 1:5
PART. C RAPP 1:10
SEZIONE C-C
PARTICOLARE 'D' RAPP 1:10
SOFFITTO
RETE
INTONACO
PROFILATO CON PROTEZIONE ANTIRUGGINE 100 x 50
VETROCEMENTO
VEDI TAV. CAR 09
CORDOLO IN C.A.
TRAVE OMEGA
PAV. FINITO
LEGA B12
VETROCEMENTO
TAV. CAR 09
VEDI PART. B
VEDI PART. D
VTC2

C.AR. 0

NOTE - TUTTO IL MATERIALE MOSTRATO SUL PRESENTE DISEGNO DEVE ESSERE ZINCATO A CALDO E VERNICIATO
- TUTTA LA BULLONERIA E ZINCATA (ESCLUSA LA VERNICIATURA)
- LA SPINTA SUL PARAPETTO E STATA CONSIDERATA DI 400 Kg/mq



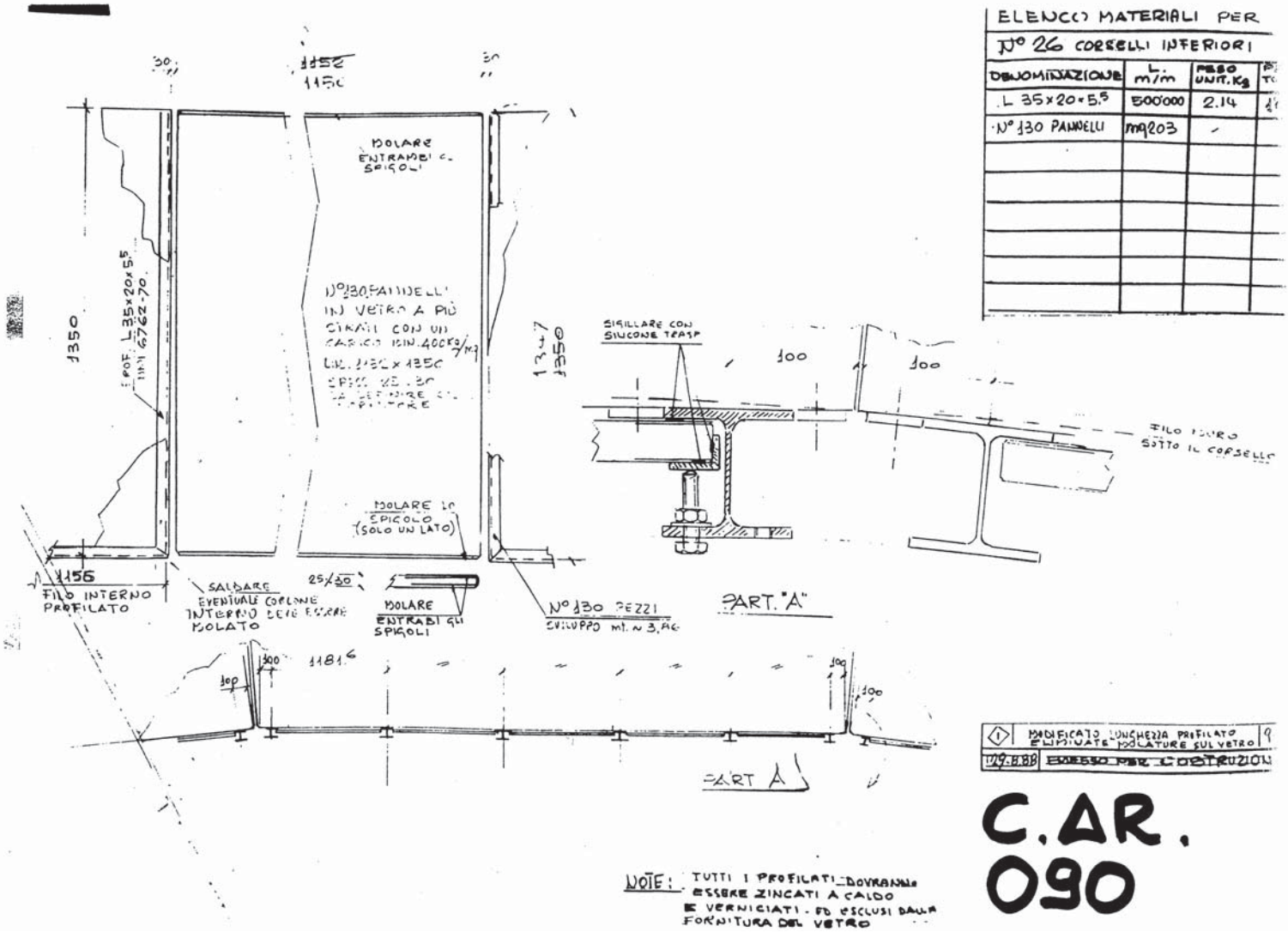
EL[illegible] N° 1 CORS[illegible]			
DENOMINAZIONE	m/m		
HEA 100	11520	[illegible]	
PIATTO Ø 45 × 8	1200	2.88	
HEA 200	480	42.3	2[illegible]
L 50 × 30 UNI 6762/70	600	4.01	2.[illegible]
BULL. ESPANS. M12 × 120	N° 12	0.25	3
BULL. M 16 × 25	N° 8	0.1	1.2
BULL. HALTEN M16 × 50	N° 12	0.15	1.8
BULL. M 10 × 35	N° 6	0.05	0.3
BULL. M12 × 60	N° 36	0.09	3.2
		TOTALE	Kg 23

N° 26 CORSELLI (CURVA NORD + SUD) TOTALE Kg 5980
- PESO PROFILATI Kg 5720
- PESO BULLONERIA Kg 260

06/8/88 EMESSO PER COSTRUZIONE

C.AR. 089

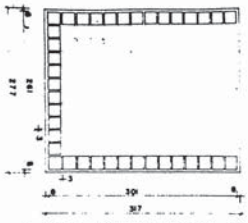
ELENCO MATERIALI PER N° 26 CORSELLI INTERIORI			
DENOMINAZIONE	L. m/m	PESO UNIT. Kg	P. TO
L 35×20×5.5	500'000	2.14	
N° 130 PANNELLI	mq 203	-	



NOTE: TUTTI I PROFILATI DOVRANNO ESSERE ZINCATI A CALDO E VERNICIATI - ED ESCLUSI DALLA FORNITURA DEL VETRO

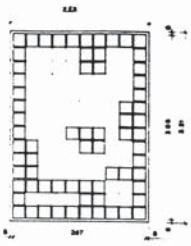
1	MODIFICATO LUNGHEZZA PROFILATO ELIMINATE MOLATURE SUL VETRO	9
08.11.88	EMESSO PER COSTRUZIONI	

C.AR. 090

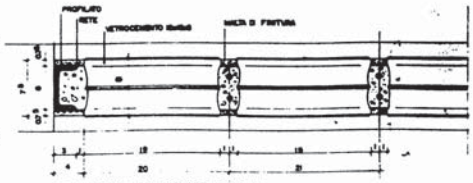


VTC 1 PANNELLI FRONTALI VOMITOI
1° PIANO 32 PEZZI

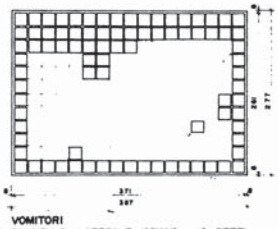
C.AR. 091



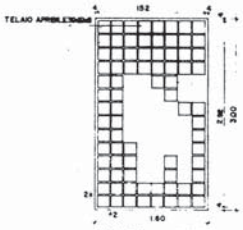
SCALE UFFICI
VTC 4-PANNELLI PIANO TERRA 16 PEZZI



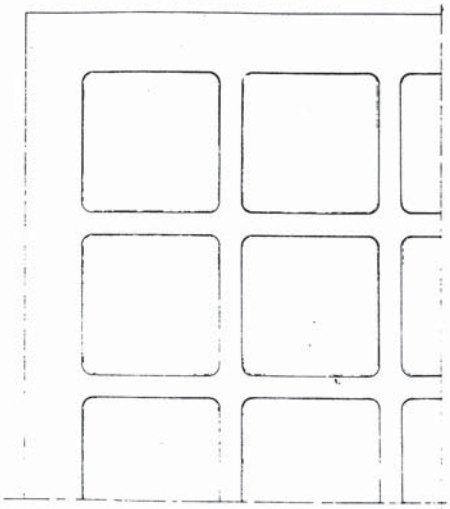
SEZIONE PIANTA PARTICOLARE RAPP. 1/2
PANNELLI A PIANO TERRA ESCLUSO IL VTC 4



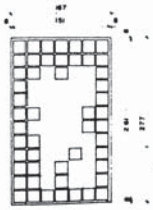
VOMITORI
VTC2-PANNELLO LATERALE 1°PIANO 16 PEZZI



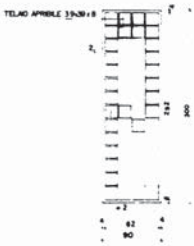
PANNELLI INGRESSO ATLETI
SCALA UFFICI / PILASTRO ASSI 16 e 17
PANNELLI INGRESSO UFFICI ASSE 2
VTC 5 - PIANO TERRA 9 PEZZI



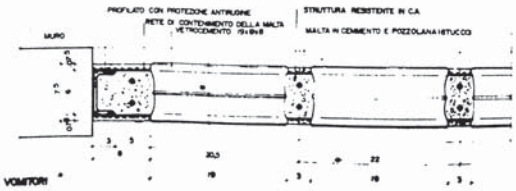
PARTICOLARE PROSPETTO RAPP. 1/2



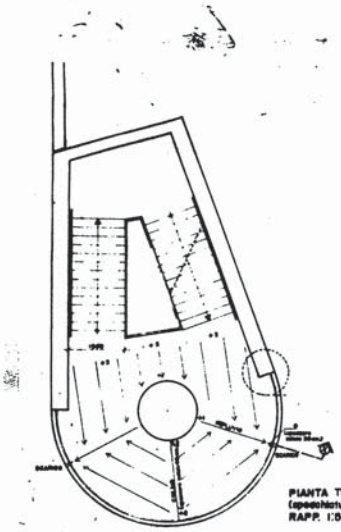
VOMITORI BAGNI UFFICI
VTC3-PANNELLO LATERALE 1° PIANO 16 PEZZI



VTC 6 - PANNELLI PILASTRI/SCALE VOMITORI
PIANO TERRA 84 PEZZI



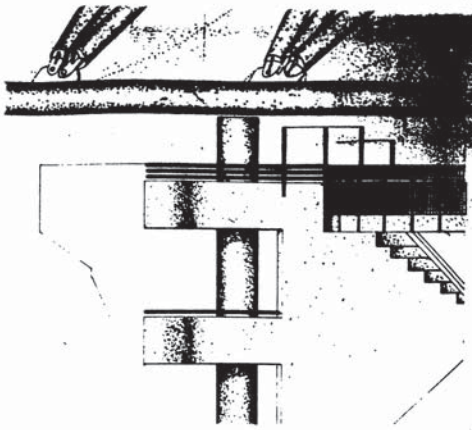
SEZIONE PIANTA PARTICOLARE RAPP. 1/2
PANNELLI AL 1° PIANO E VTC 4 P.TERRA SCALE UFFICI



PIANTA TIPO
(specchiature evacuazione acque)
RAPP. 1:50

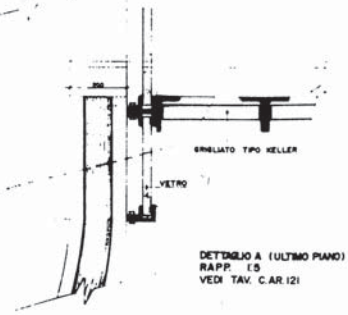
SEZIONE X

RAPP. 1:20

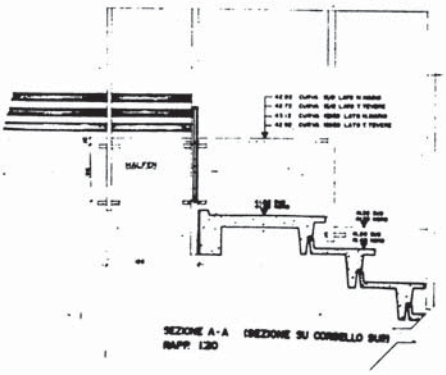


C.AR. 092

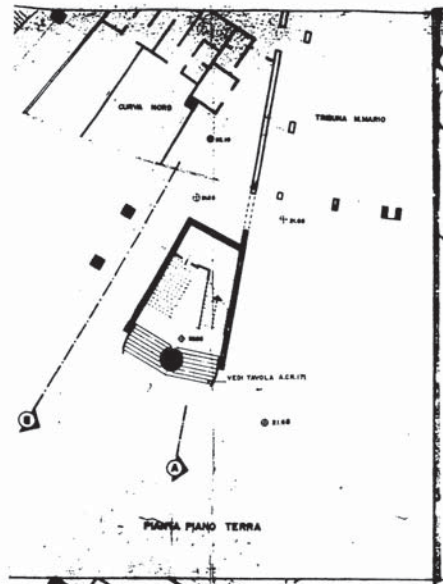
DETTAGLIO "A" (ULTIMO PIANO)
RAPP. 1:20
VEDI TAV. C.AR. 121

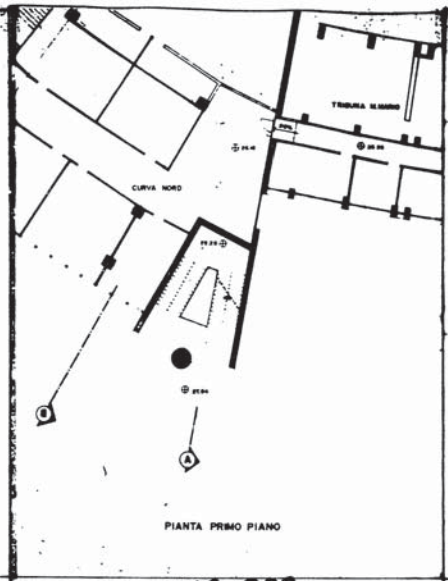


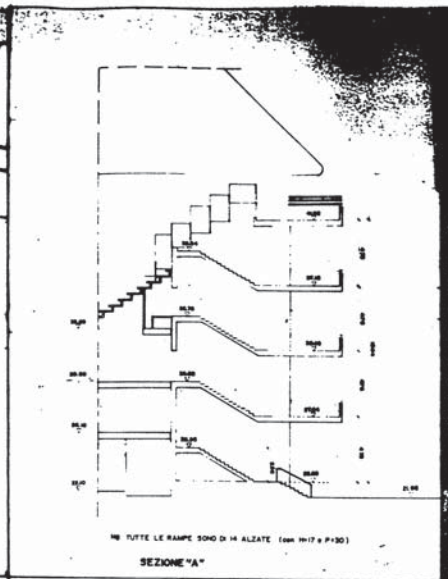
DETTAGLIO A (ULTIMO PIANO)
RAPP. 1:5
VEDI TAV. C.AR. 121



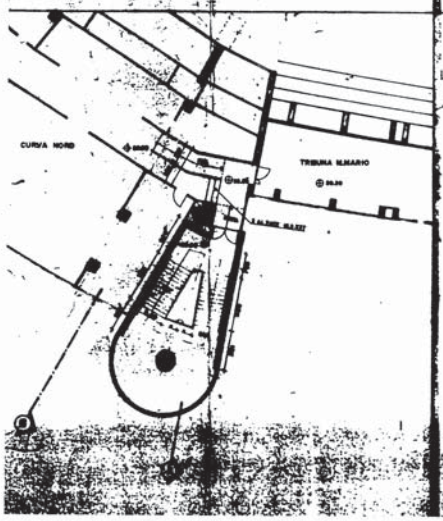
SEZIONE A-A (SEZIONE SU CORNICELLO SUD)
RAPP. 1:20

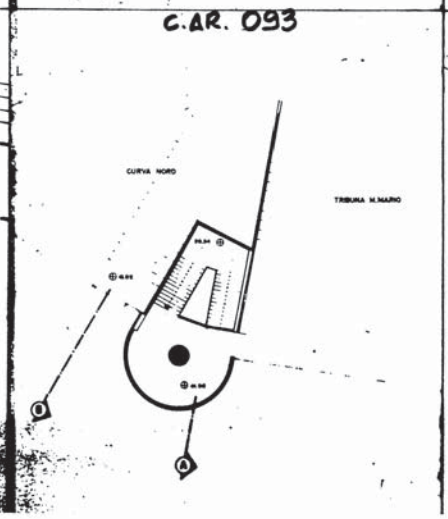

CURVA NORD
TRIBUNA M.MARIO
VEDI TAVOLA A.C.R.17
PIANTA PIANO TERRA

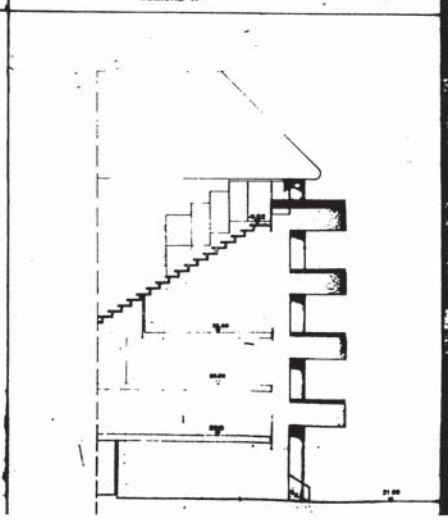

TRIBUNA M.MARIO
CURVA NORD
PIANTA PRIMO PIANO


NB TUTTE LE RAMPE SONO DI 14 ALZATE (con H=17 e P=30)
SEZIONE "A"

C.AR. 093

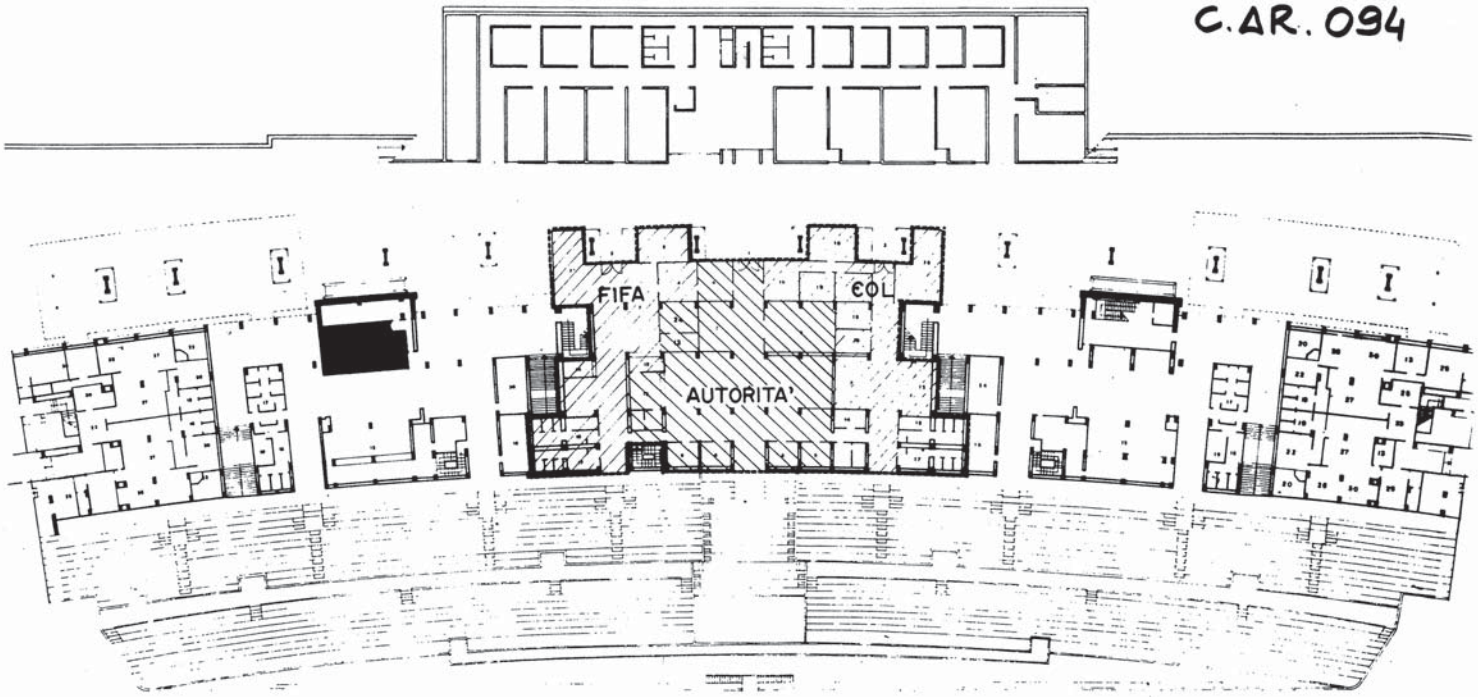

CURVA NORD
TRIBUNA M.MARIO


CURVA NORD
TRIBUNA M.MARIO

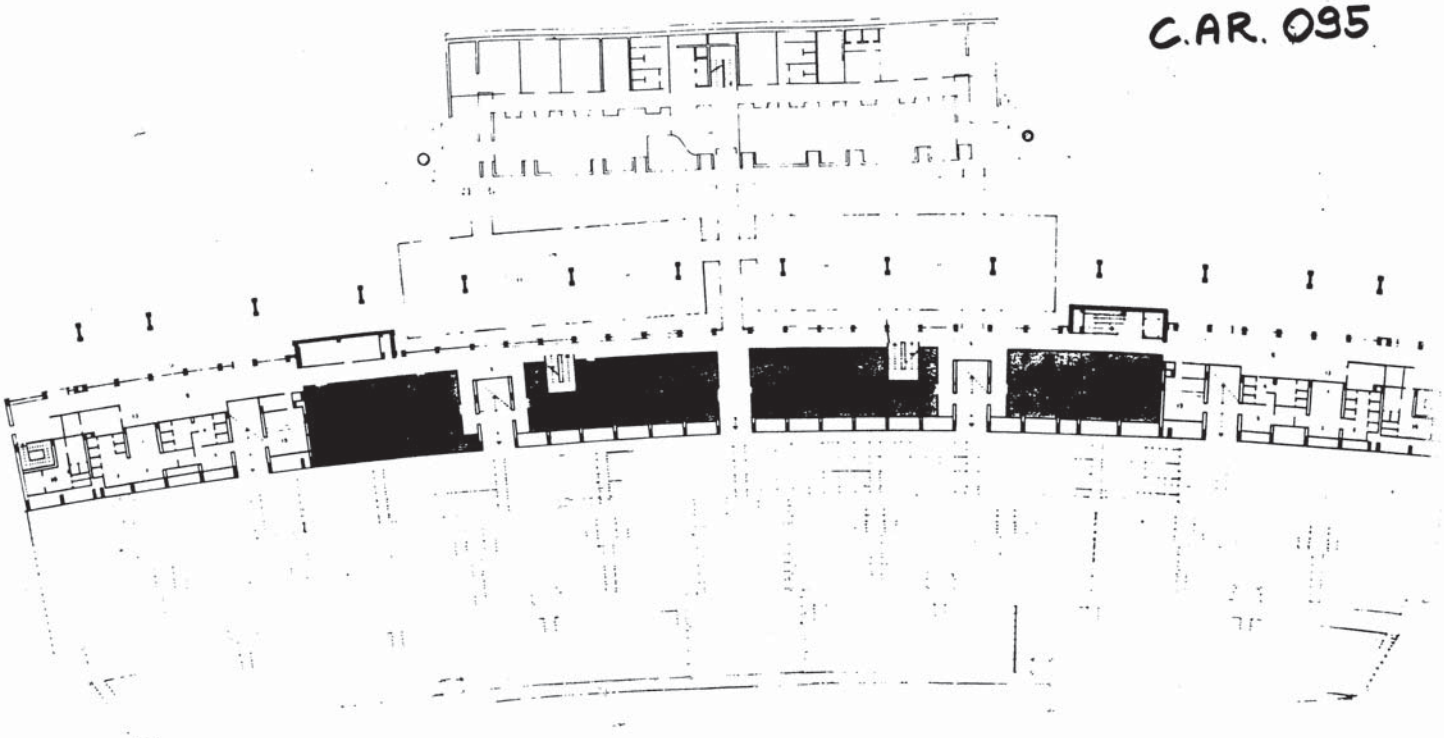


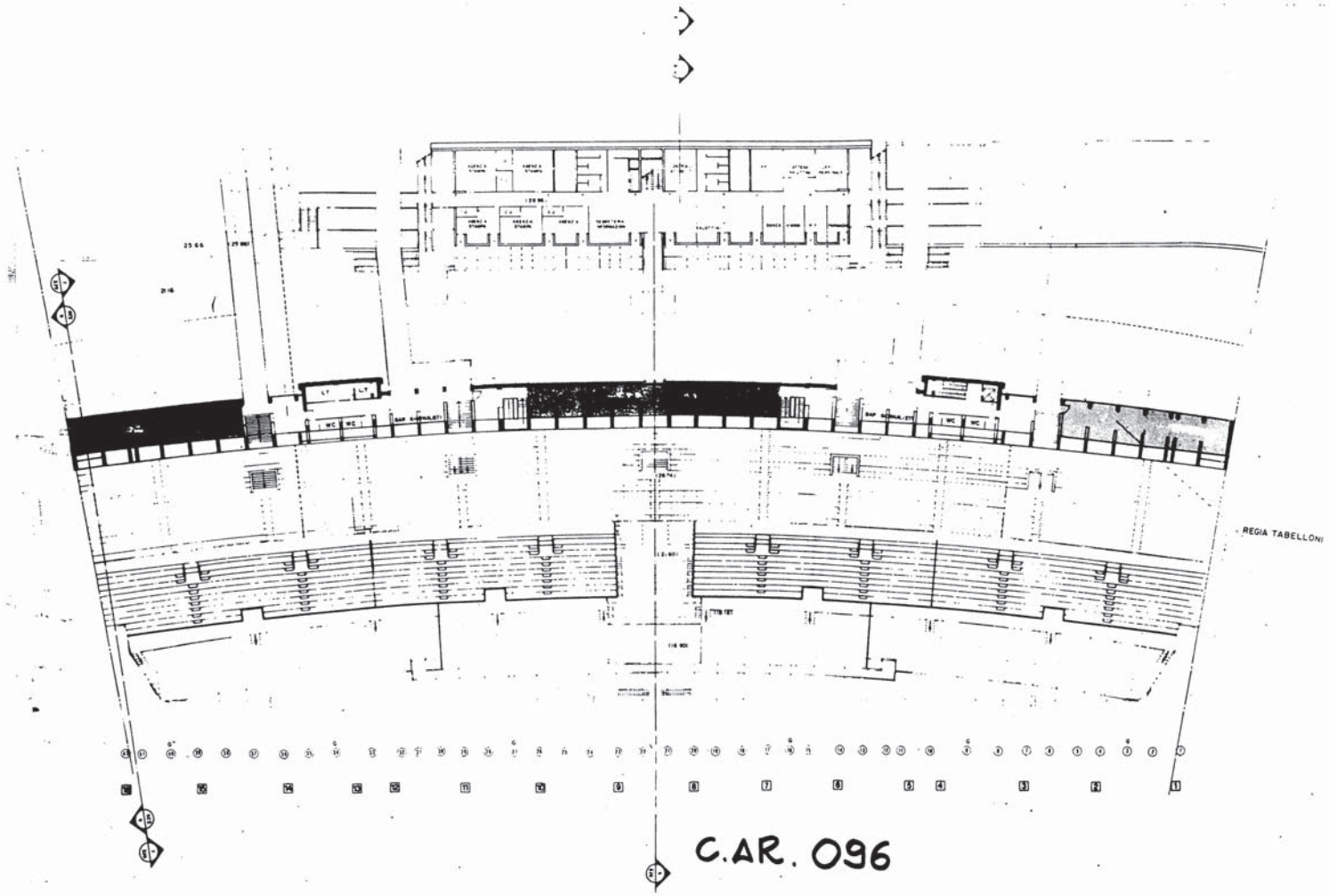

C.AR. 09
STADIO OLIMPICO

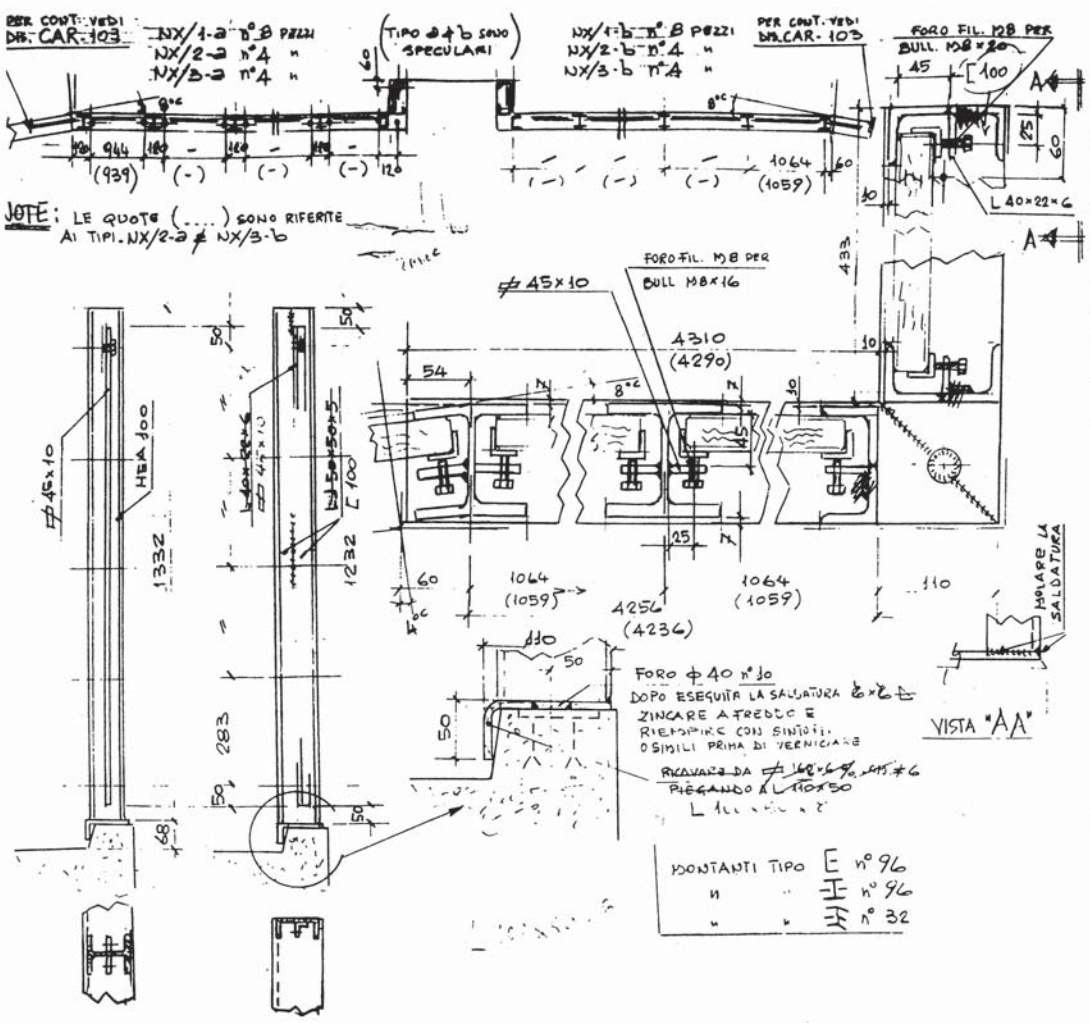
C.AR.094



C.AR. 095




REGIA TABELLONI
C.AR. 096

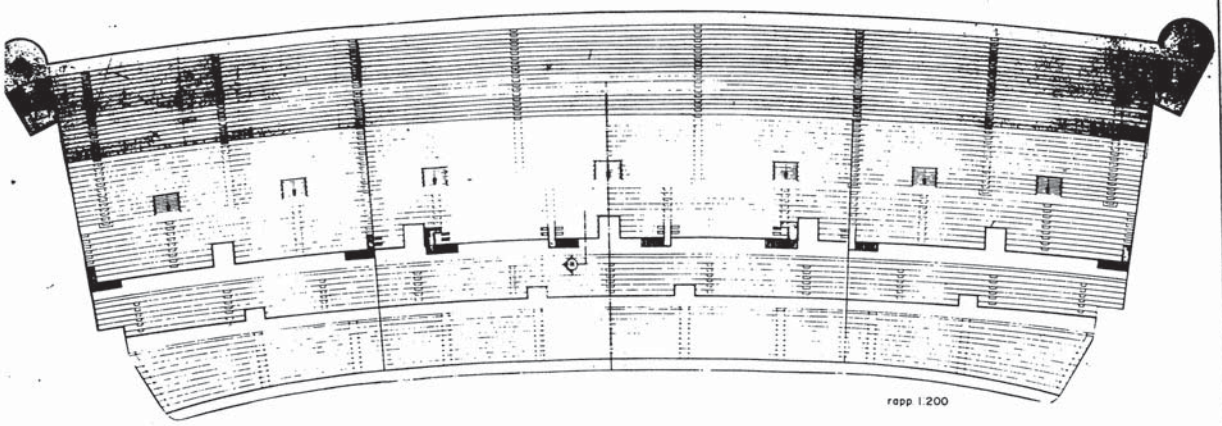


ELENCO MATERIA NX 1-N 2-	R. VORSITDI (VURVA NORD)		
DENOMINAZIONE	[illegible]	peso unit. Kg	Kg
L 100×50×8	78	7.68	55
[100	256	3.77	100
HEA 100	178	16.7	28
⌀45×10	318 435	3.53	1'11
L 40×22×6	120	2.64	31
BULL. M8×16	1440	11.3/1000	17
BULL. M8×20	160	12.5/1000	3
		totale	5E

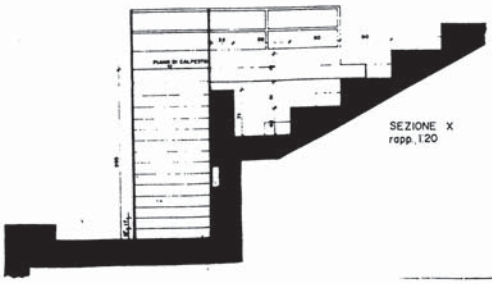
NOTE:
- TUTTO IL MATERIALE MOSTRATO SUL PRESENTE DISEGNO DEVE ESSERE ZINCATO A CALDO E VERNICIATO (BULLONERIA ESCLUSA DAL VERNICIATURA)
- VERIFICATO CON UNA SPINTA DI 400 Kg/mq
- PER LA CONTINUAZIONE DELLE ESTREMITA VEDI DIS. CAR-103
- PER LE DIMENSIONI DEI VETRI VEDI DIS. CAR-98
- TUTTE LE DIMENSIONI SONO IN mm E I GRADI CENTESIMALI

19-9-88	EMESSO PER COSTRUZIONE

C.AR. 097

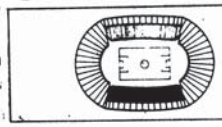


rapp 1:200



SEZIONE X
rapp. 1:20

C.AR. 099



REV	DATA	DESCRIZIONE	DIS	VER
0	14.9.86	EMISSIONE	M.P.	

COMITATO OLIMPICO NAZIONALE ITALIANO

STADIO OLIMPICO DI ROMA

PROGETTO ESECUTIVO

ELEKTRA

PROF. ING. UMBERTO MILITE

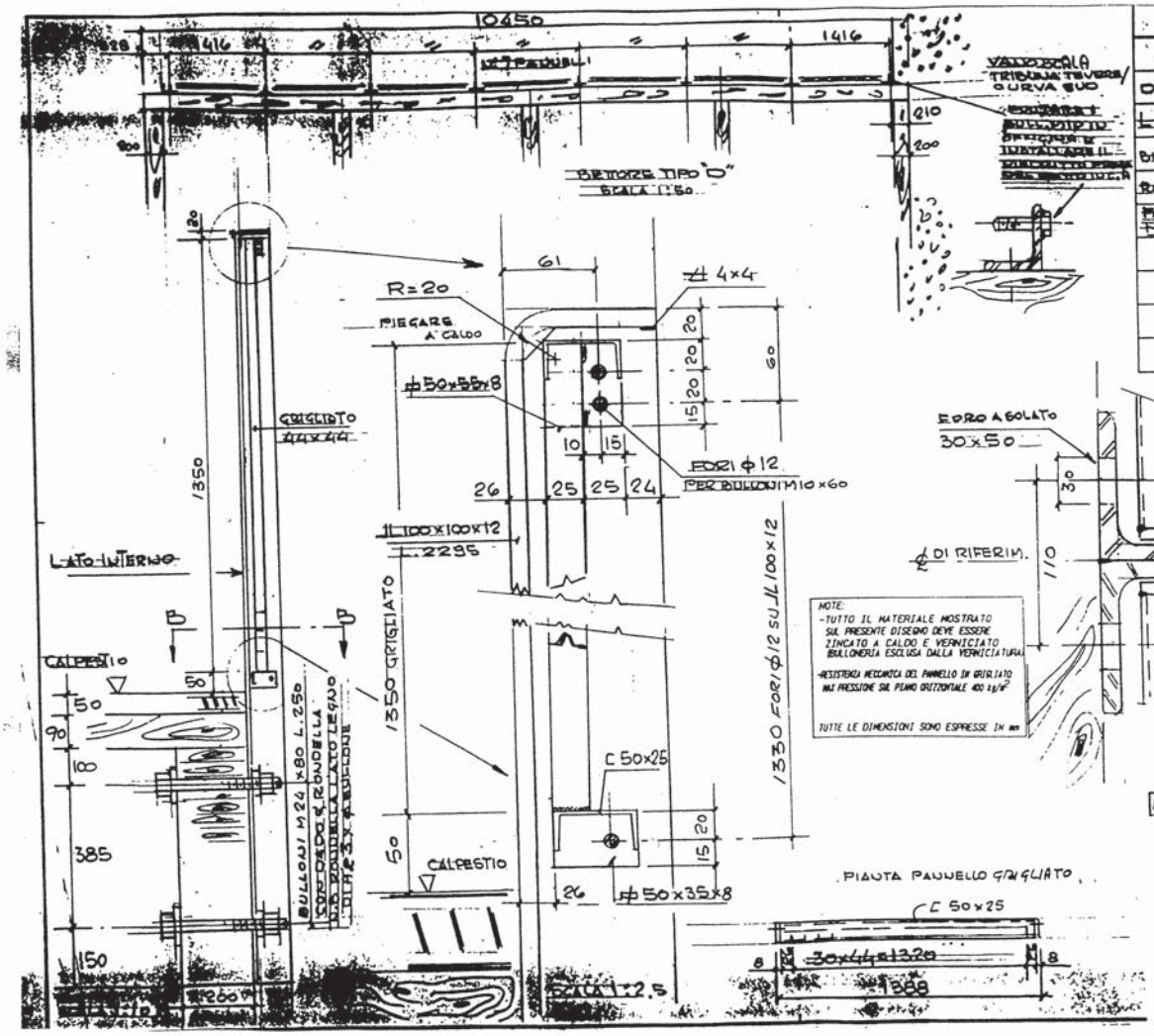
STUDIO ZUCCHI

TRIBUNA TEVERE

EVACUAZIONE PROVVISORIA PUBBLICO

TAV. C.AR. 5

DATA 14.9.86



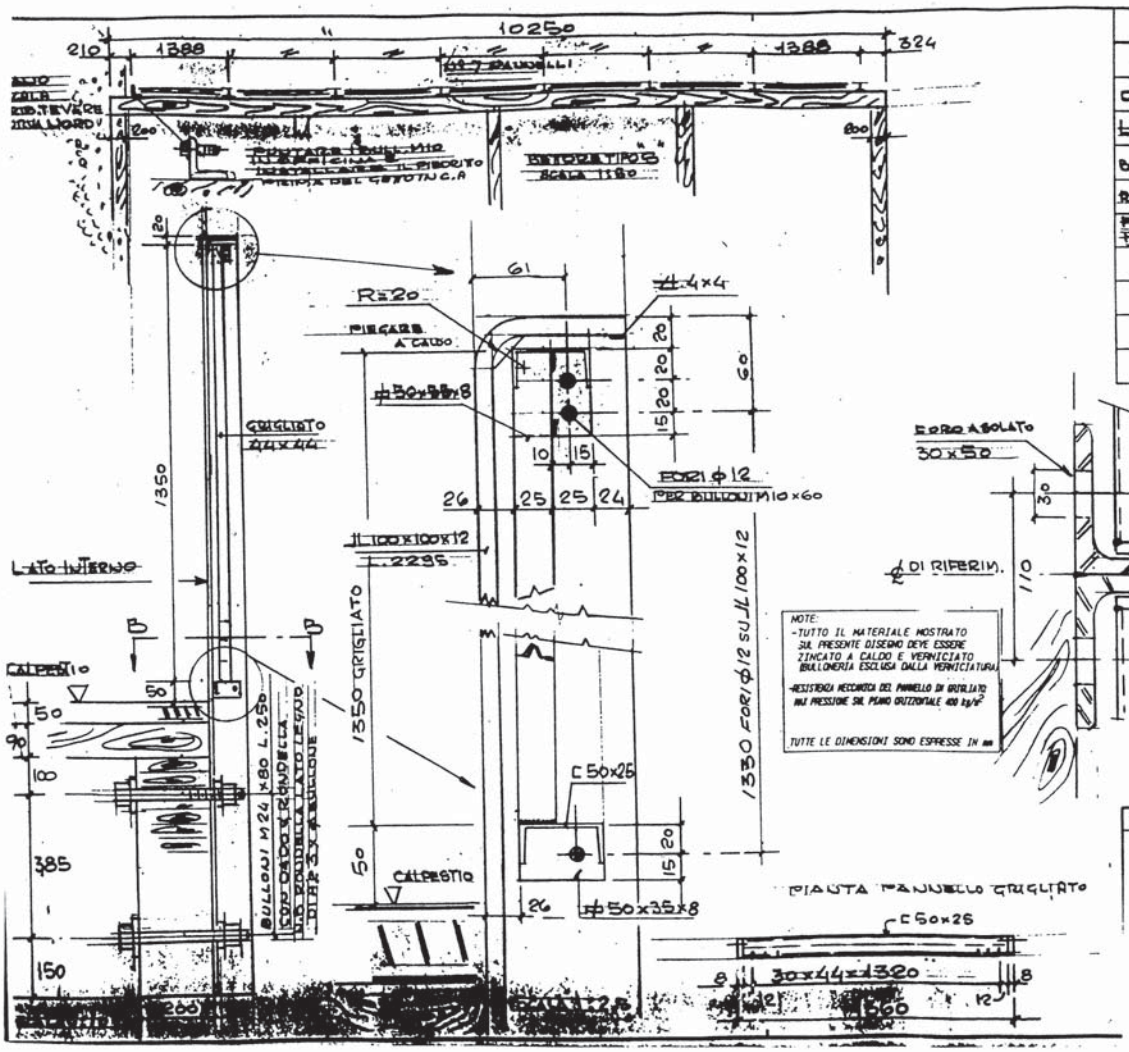
ELENCO MATERIALI

CANELLATO BETT. "D" (N°1

DESIGNAZIONE	L mm	PESO UNIT. Kg	N° TOT
L 100x100x12	3445	17.8	6
BULL. M24x250	30	1	
RONDELLE ϕ24	60	0.03	
PANNELLI GRIGLIATO	18 m²	17 kg/m²	2
		Σ	86

15-9-88 | EMESSO PER COSTRUZIONE

C. AR. 100



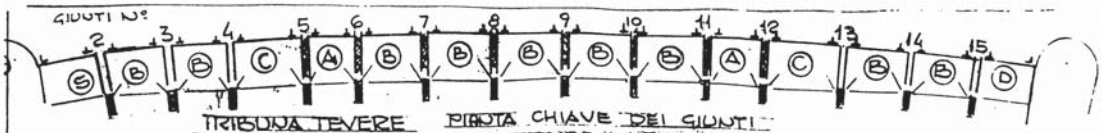
ELENCO MATERIALI

CAMELLATO SETT. "S" (N° PEZZI)

DENOMINAZIONE	L mm	PESO UNITARIO kg	PESO TOT. kg
L 100x100x12	3.4625	17.8	613
BULL. M24x250	30	1	30
RONDELLE Φ24	60	0.03	2
PANNELLI GRIGLIATO	12.85m²	17kg/m²	218
		Σ	86[illegible]

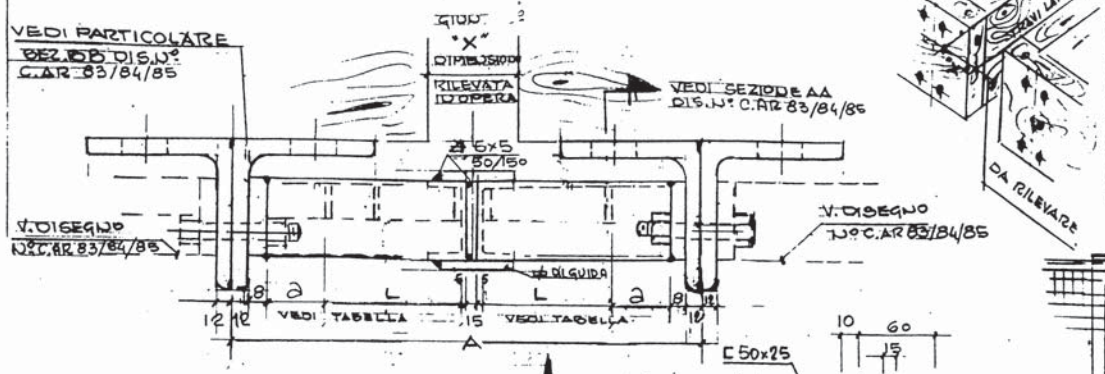
15-9-88 | EMESSO PER COSTRUZIONE

C.AR.101



TRIBUNA TEVERE

PIANTA CHIAVE DEI GIUNTI
SU STRUTTURE IN LEGNO LAMELLARE
COMPLETAMENTO PARAPETTI IN GRIGLIATO

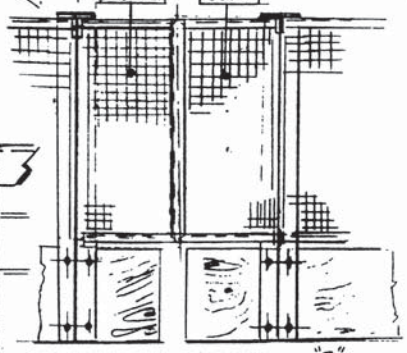


ELENCO MATERIALI

COMPLETAMENTO PARAPETTI TRIB. TEVE

DENOMINAZIONE	L m/m	PESO UNIT. Kg	PESO TOT. K
C 50×25	~40000	3.86	154
⌀ 60×8×1350	37800	3.77	142
PANNELLI IN GRIGLIATO	~12 m²	17 Kg/m²	204
PER N° 8 GIUNTI		Σ	502

ESEMPIO MARCATURE PANNELLI
T = TEVERE

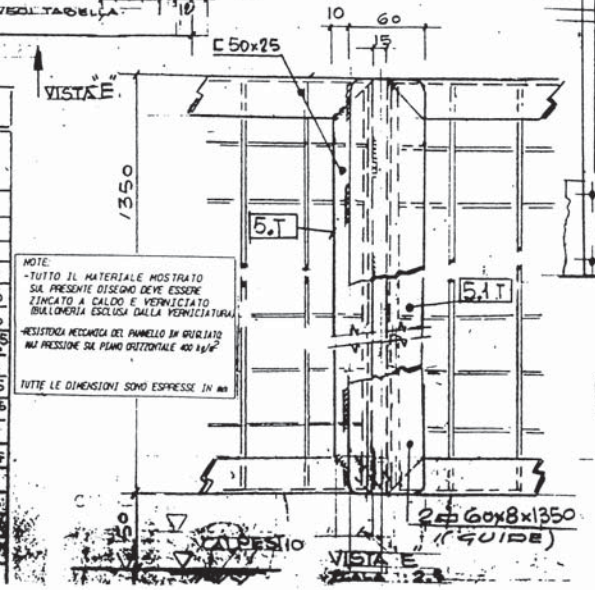


VISTA D'INSIEME "E"

RILIEVI IN CANTIERE			DIMENSIONI AD USO DEL FORNITORE DEI GRIGLIATI				
GIUNTO N°	"X"	A	QUANTITÀ MAGLIE Ø 24 mm	L	a	DIM. TOT. PANNELLO GRIGLIATO L+a+8+5 ...	
2						DIMENSIONI A SEGUIRE	
3						"	"
4						"	"
5	314	1047	11	484	7	(2) PANNELLI DA	504
6	332	1109	11	484	38	(2) "	535
7	347	1231	13	572	11	(2) "	596
8	332	1216	13	572	3.5	(2) "	588.5
9	371	1255	13	572	23	(2) "	608
10	334	1218	13	572	4.5	(2) "	589.5
11	369	1146	12	528	12.5	(2) "	553.5
12	312	1045	11	484	6	(2) "	503
13						DIMENSIONI A SEGUIRE	

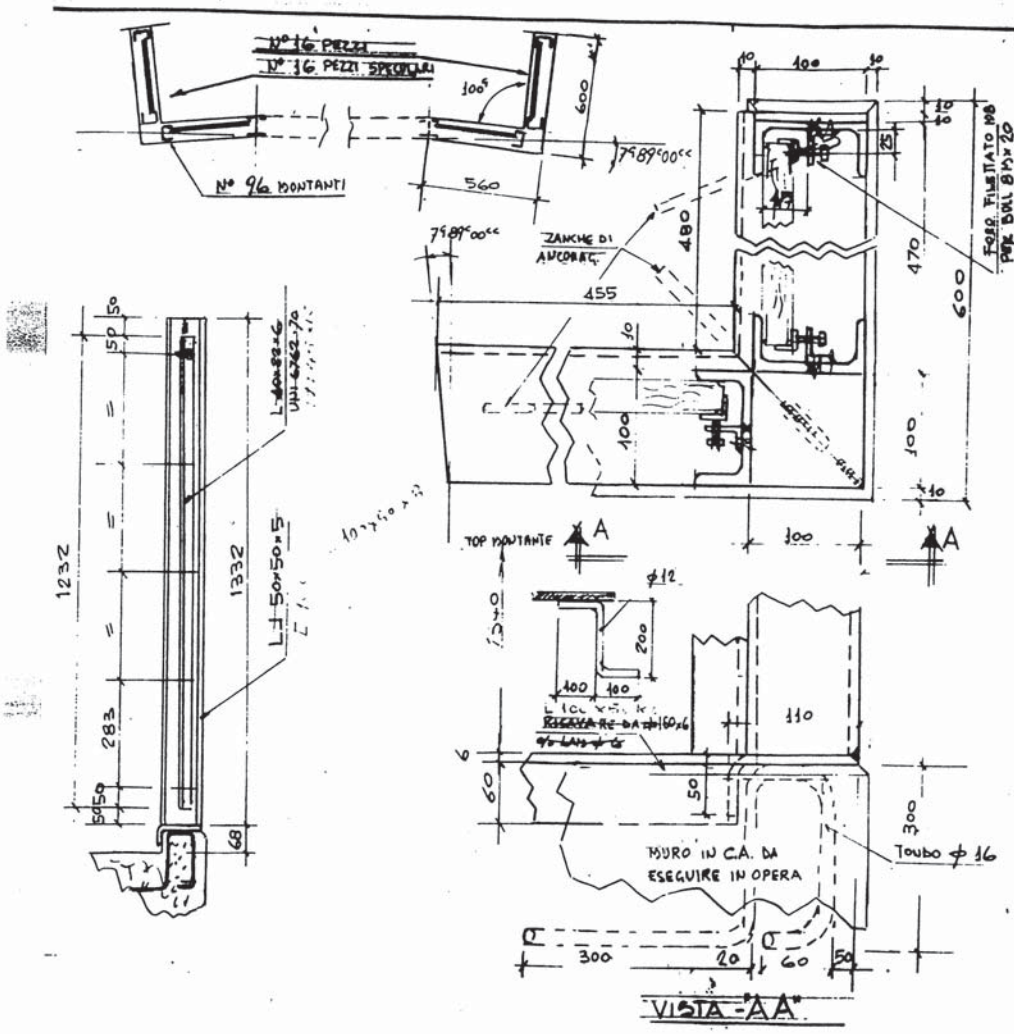
NOTE:
- TUTTO IL MATERIALE MOSTRATO SUL PRESENTE DISEGNO DEVE ESSERE ZINCATO A CALDO E VERNICIATO (BULLONERIA ESCLUSA DALLA VERNICIATURA).
- RESISTENZA MECCANICA DEL PANNELLO IN GRIGLIATO NAI PRESSIONE SUL PIANO ORIZZONTALE 400 kg/m²

TUTTE LE DIMENSIONI SONO ESPRESSE IN mm



15.9.88	EMESSO PER COSTRUZIONE

C.AR. 102

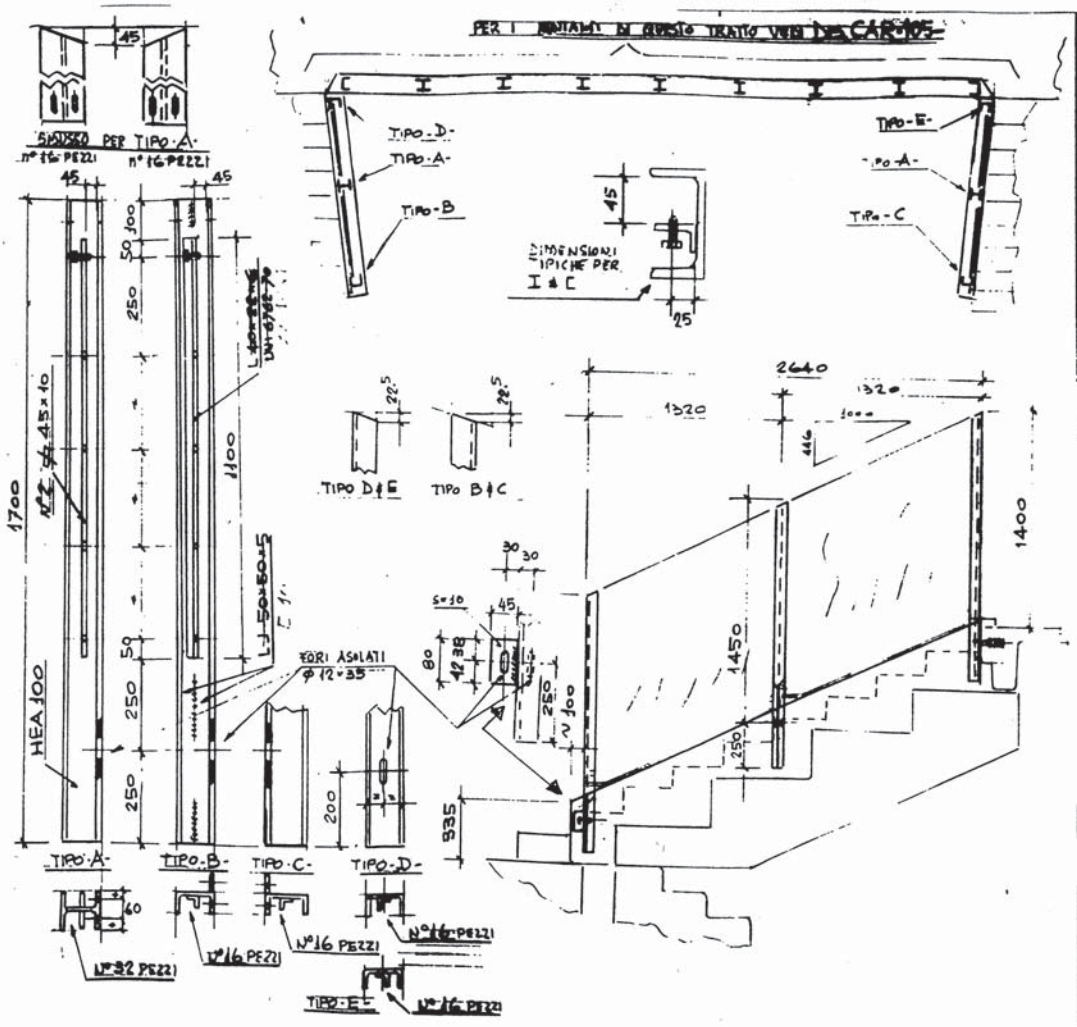


DESIGNAZIONE	n°/m°	peso unit. kg	K
~~L 60×6~~ L 60×6	40	7,68	30
~~L 30×30×6~~ L 30×30×6	256	3,77	96
~~L 40×40×6 UNI 6762-70~~ L 45×6	128	2,64	33
BULL M8 × 20	480	19,5/1000	9
		tdde	16

NOTE: VEDI DIS CAR-97.

20-7-88 EMESSO PER COSTRUZIONE

C.AR.103



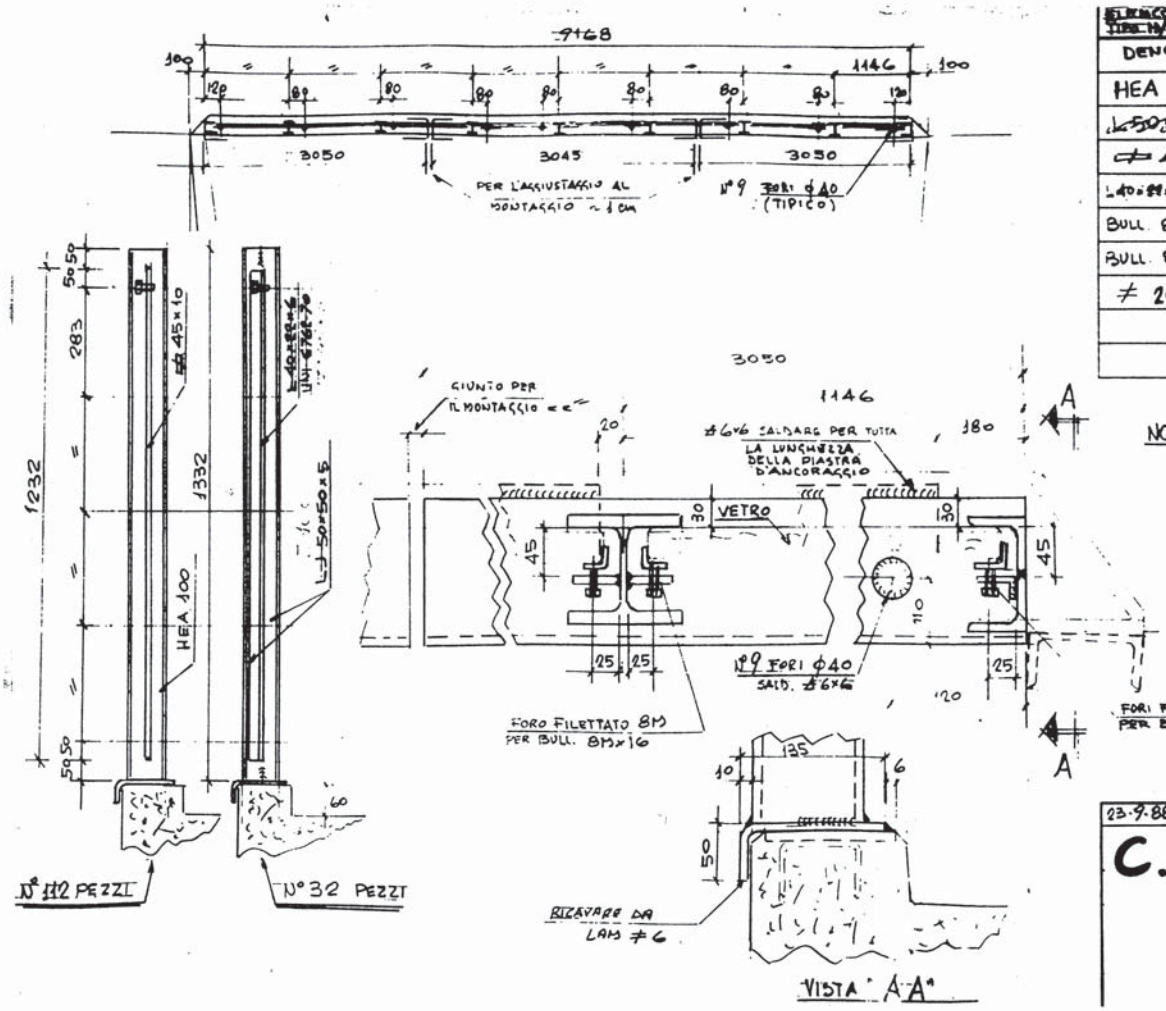
ELENCO MATERIALI PER PILONI TIPO HV 5 + 6° — SINISTRA NORD & SUD

DENOMINAZIONE	n°/°	peso kg/m	Kg
HEA 100	55	16,7	[illegible]
~~[50×50×5~~ [10	218	3,77	[illegible]
⌀ 45 × 10	72	3,53	25
L 40×29×6 - UNI 6708-70	71	2,64	18
BULL. 8M × 20 n°	320	11,5/1000	5
BULL. 8M × 16 n°	320	8,3/1000	4
		totale	21

NOTE:
- TUTTO IL MATERIALE MOSTRATO SUL PRESENTE DISEGNO DEVE ESSERE ZINCATO A CALDO E VERNICIATO (BULLONI SOLO ZINCATI).
- VERIFICATO CON UNA SPINTA DI 400 Kg/mq
- PER LE DIMENSIONI DEI VETRI VEDI DIS. CAR-106

21-9-88. DISEGNO PER COSTRUZIONE

C.AR. 104



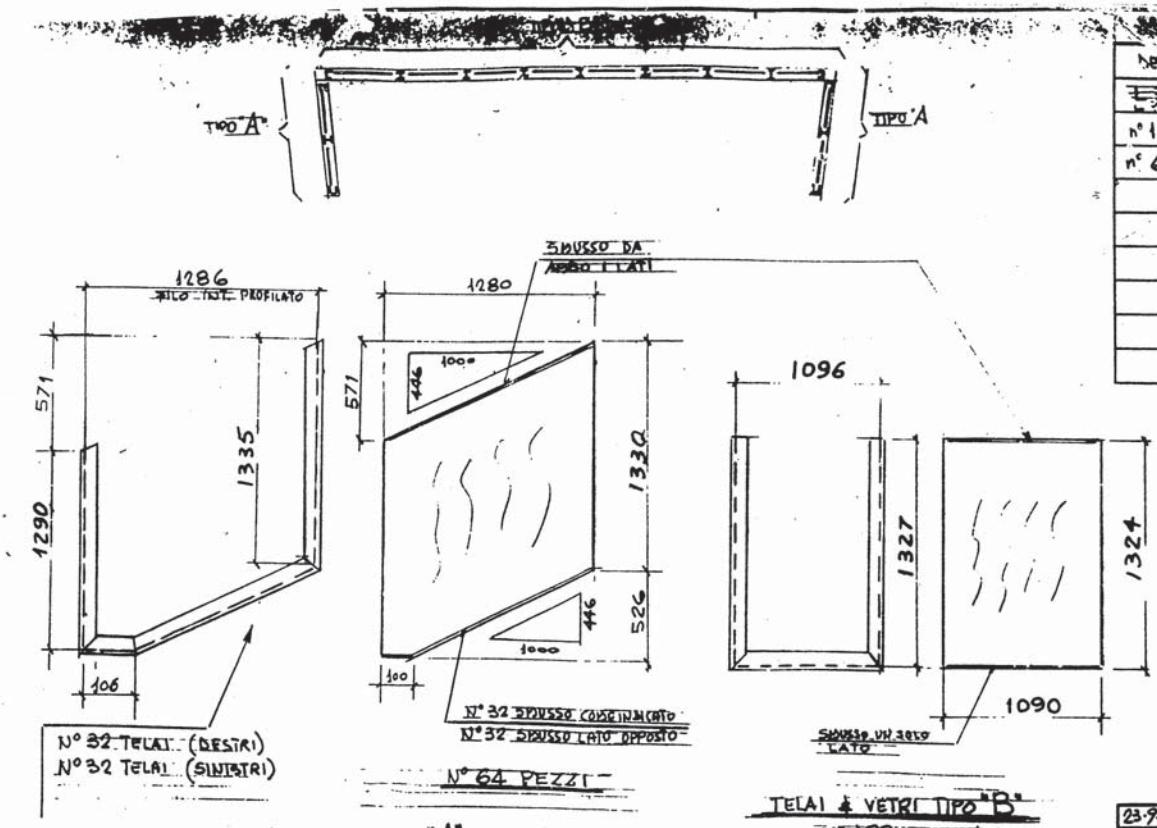
ELENCO MATERIALI PER VOLTORI TIPO N/A-7-R CURVA NORD & SUD

DENOMINAZIONE	ml/n°	peso kg/ml	K
HEA 100	150	16,7	2[illegible]
L 50×50×8 ∈ 100	80	3,77	3[illegible]
⊏ 45×10	380	3,53	10[illegible]
L 40×40×6 UNI 6762-70	40	2,64	1[illegible]
BULL. 8M×20	160	12,5/1000	1.
BULL. 8M×16	1120	11,3/1000	12
≠ 200×6×Bg 150	150	9,4	14
		totale	[illegible]

NOTE: PER LE NOTE VEDI DIS. CAR.
— PER LE DIMENSIONI DEI VETRI VEDI DIS. CAR. 10

23.9.88 ENGESSO PER COSTRUZIONE

C.AR. 105

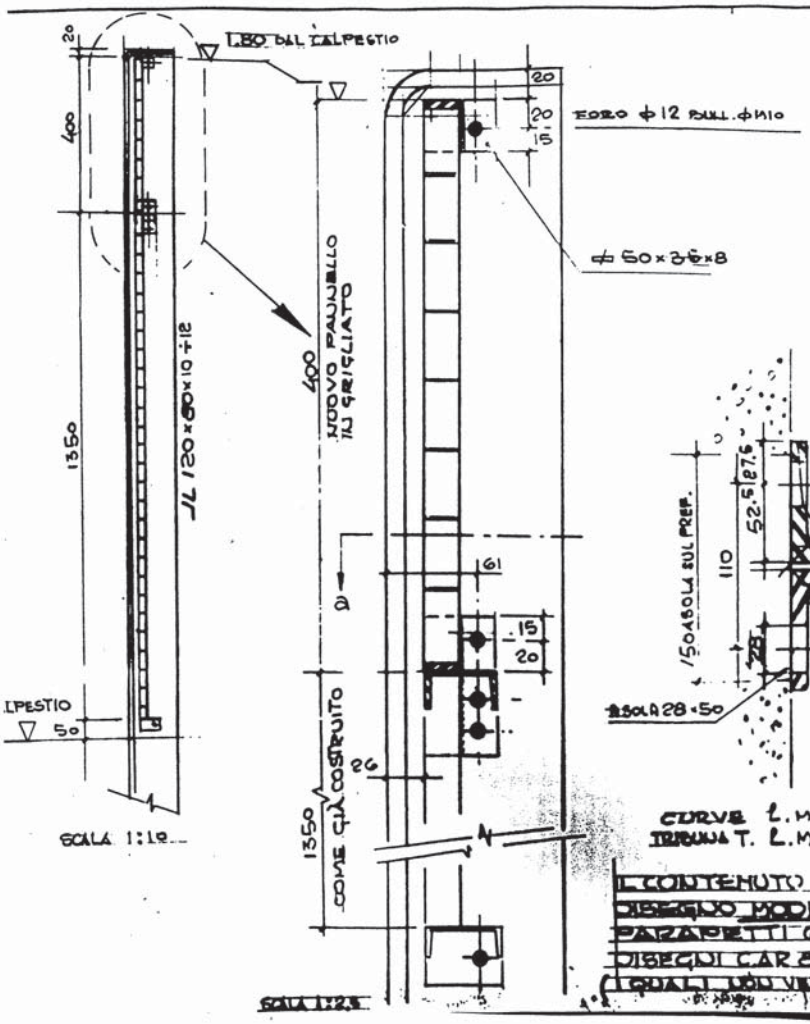


DENOMINAZIONE		ml/mq	PESO kg/ml
[illegible]		650	1,78
n° 128 PANNELLI	mq	178	—
n° 64 "	mq	105	—

NOTE: - TUTTO IL MATERIALE [illegible] E VERNICIATO
- TUTTI I PANNELLI IN VET[illegible] SONO RELATIVI AI DISE[illegible] CAR-104 & CAR 105

23.9.88 | [illegible] PER COSTRUZIONE

C.AR. 106



CURVE L. MONTANTE 2537 m/m
TRIBUNA T. L. MONTANTE 2700 m/m

IL CONTENUTO DEL PRESENTE DISEGNO MODIFICA I MONTANTI PARAPETTI GIÀ MOSTRATI SUI DISEGNI C.AR 82-88-83-84-85-100-101 (I QUALI DOVRANNO REVISIONATI)

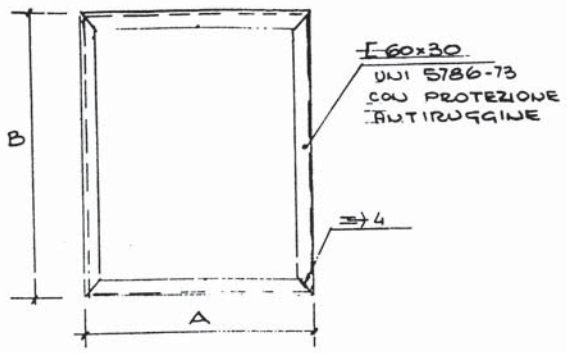
MATERIALI: MODIFICA ALTEZZA PARAPETTI

	DISEGNO DI RIFERIMENTO	DENOMINAZIONE		DIMENSIONI L. m.	PESO UNIT. Kg/m	PESO TOT. Kg
CURVE NORD/SUD	C.AR 82	L 120×80×10		45.666	15.0	
	×34 GRADONI	»		1552.644		
	C.AR 88	»		35.818		
	Σ CURVE	»		1588.46		23822
TRIBUNA TEVERE	C.AR 83	»	A 2 PEZZI	64.800		
	C.AR 84	»	B 9 PEZZI	388.800		
	C.AR 85	»	C 2 PEZZI	108.000		
	C.AR 100	»	D 1 PEZZO	43.200		
	C.AR 101	»	E 1 PEZZO	43.200		
	Σ TRIB. TEV.	»		648.000		9720
	ΣΣ CURVE N/S + TRIB. TEVERE			2236		33542
	MAGGIORAZIONE DI PESO CON L EPSS. 12				17.8	+626

TELONI PANNELLI GRIGLIATI H 0.40			
CURVE NORD/SUD	176 m²	17 kg/m²	
TRIBUNA TEVERE	63 m²		
GIUNTI TRIBUNA TEVERE	3.6 m²		
Σ GRIGLIATI	243 m²		4131
C.AR 102 GUIDE GIUNTI TRIBUNA TEVERE	⌀60×8 11.2 m	3.77	42

0	23-9-88	EMESSO PER COSTRUZIONE

C.AR. 107



DIMENSIONI A x B mm	SVILUPPO E 60 mm	PEZZI RICHIESTI No	TOTALE E 60 m.	PESO UNITARIO Kg/m	PESO TOTALE Kg	UBICAZIONE
6290 x 2770	18120	8	144.96	5.45	790	VOMITORI VTC1 PANNELLO FRONTALE 1°P
2230 x 3210	10880	8	87.04	"	474	SCALE UFFICI VTC4 PANNELLI PIANO TERRA
3870 x 2770	13280	8	106.24	"	579	VOMITORI VTC-2 PANNELLO LATERALE 1°P
1890 x 3210	10200	5	51.00	"	277.5	PANNELLI INGRESSO ATLETI VTC 3 PIANO TERRA
1670 x 2770	8880	8	71.04	"	387	VOMITORI BAGNI UFFICI VTC.3 PANNELLO LATERALE 1°P
900 x 3210	8220	42	345.24	"	1882	PANNELLI PILASTRI SCALE VOMITORI VTC.2
/						
TOTALI			805.52		4389.5	

PANNELLI UFFICI A DISP. PIANO TERRA ESTREMITÀ CURVA

DIS. DI RIFERIMENTO C.AR 091

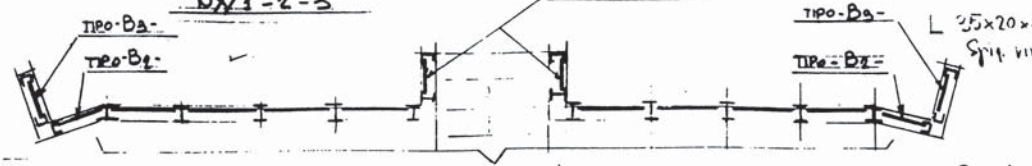
QUANTITÀ PREVISTE PER LA CURVA NORD

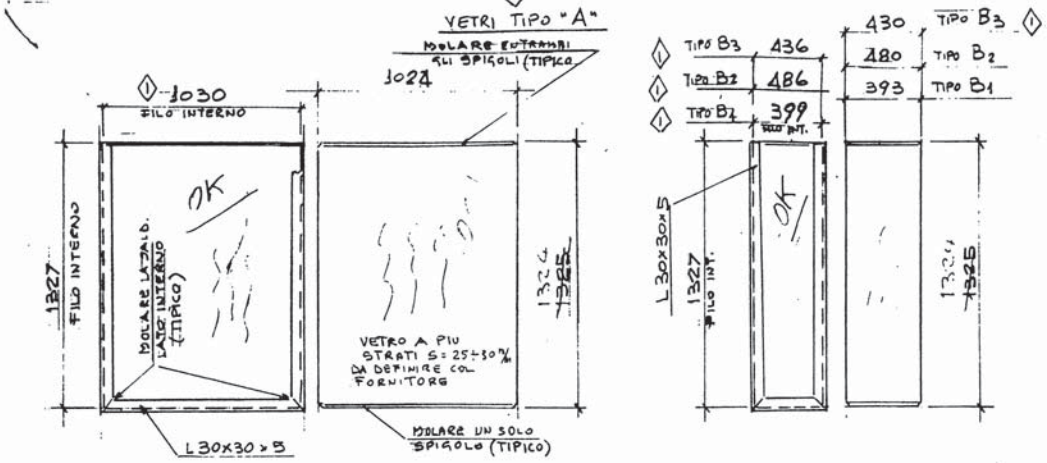
27-9-88	COSTRUZIONE

NOTA LE QUANTITÀ DELLA TAV 091 SONO PER AMBEDUE LE CURVE.

C.AR. 108 A

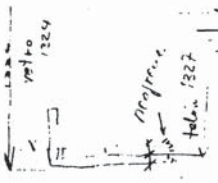
GRADONI TIPO
DX/1-2-3





ELENCO MATERIALE PER 16 VOMITORI			
DENOMINAZIONE	ml	PESO UNIT. Kg	Kg
~~L 30x30x4~~ L 35-20-5	570	1,78	1015
N° 128 PANNELLI mq	175	—	—
N° 32 PANNELLI mq	15	—	—
N° 32 " mq	20	—	—
N° 32 " mq	19	—	—

NOTE:
TUTTI I PANNELLI INDICATI NEL DISEGNO SONO RELATIVI AI PARAPETTI MOSTRATI NEI DIS. CAR-97 e CAR-103



TIPO "A" VETRO E CORNICE

N° 128 PANNELLI IN VETRO
N° 128 CORNICI IN PROFILATO

TIPO "B" VETRO E CORNICE

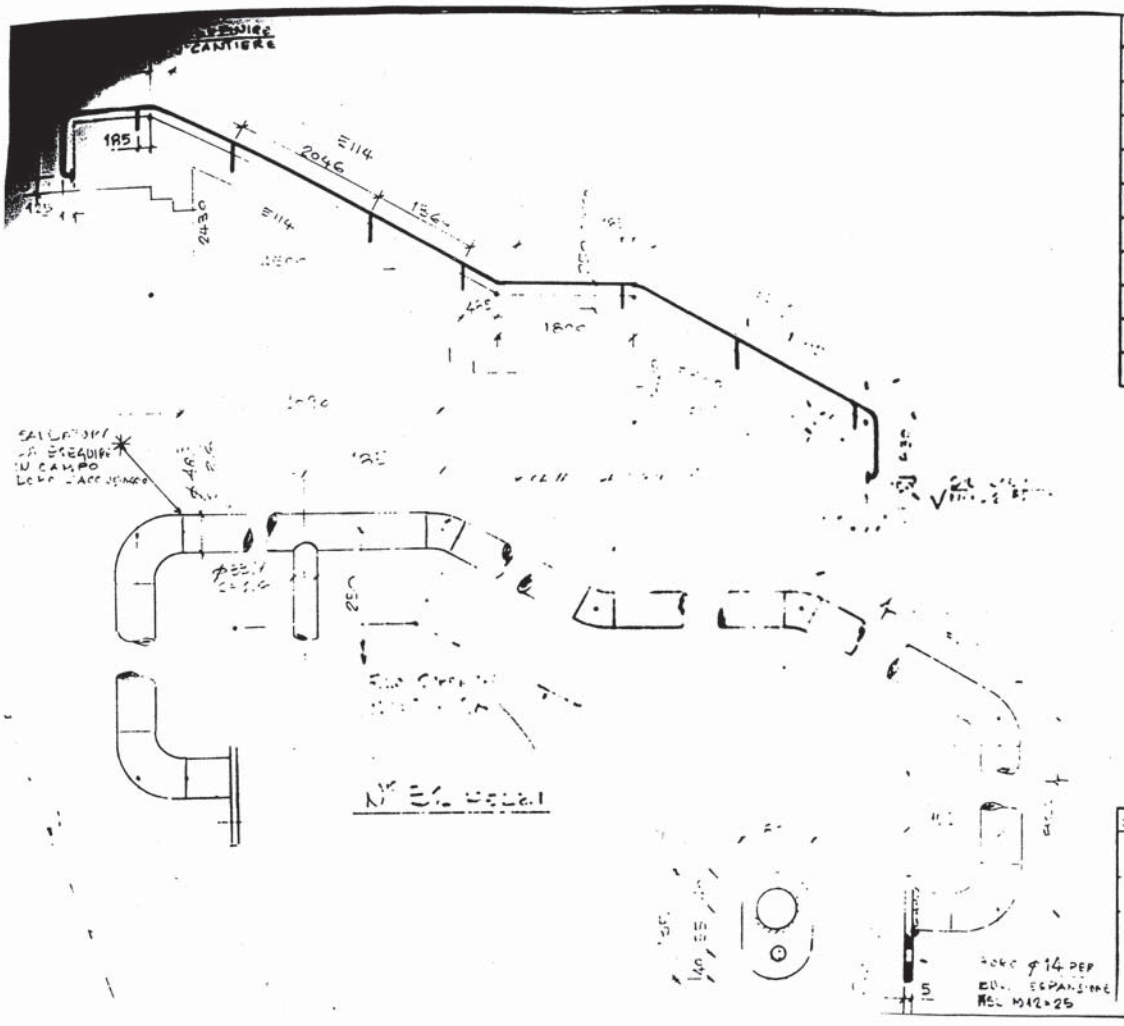
N° 32	PANNELLI	IN VETRO	TIPO	B1
N° 32	"	"	"	B2
N° 32	"	"	"	B3
N° 32	CORNICI	IN PROFILATO	TIPO	B1
N° 32	"	"	"	B2
N° 32	"	"	"	B3

19.9.88	EMESSO PER COSTRUZIONE

C.AR.
098

NOTE: TUTTI I PROFILATI DEVONO ESSERE ZINCATE A CALDO E VERNICIATE ED ESCLUSI DALLA FORNITURA DEL VETRO.
- PANNELLI VETRO CON CARICO UTIL. 400 Kg/mq

1	VARIATO SPESS. PROFILATO E DIMENSIONI VETRI E CORNICI	22-9-88



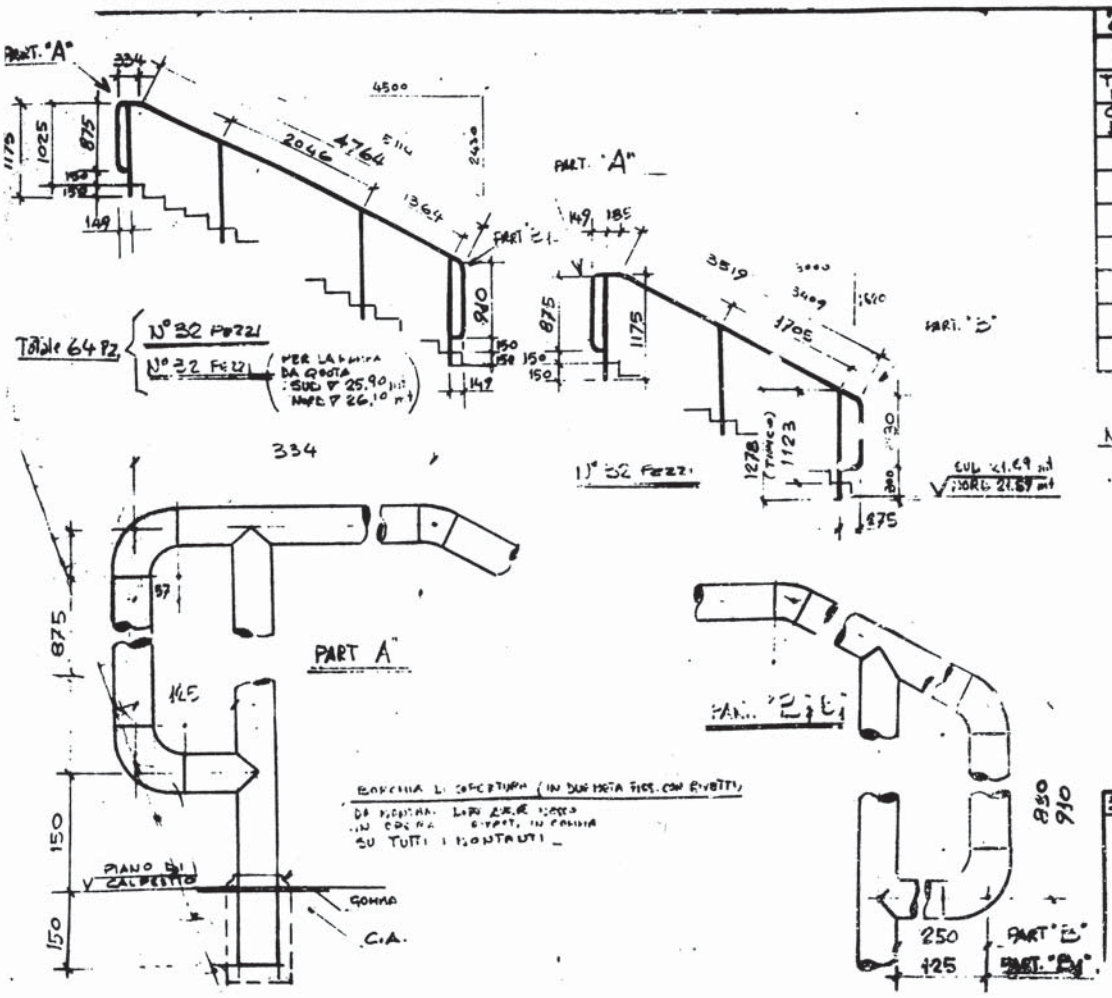
MANCORRENTE SCALA ACCESSO VISITORI
CURVA NORD + SUD

MATERIALE	mt/n.p.	peso unit. kg/mt	Kg
TUBO TRAFILATO DN 40 SPESS. 2,6%	420	[illegible]	124
∠ 40 ≠ 5 mq	0,8	–	[illegible]
BULL ESPANSIONE M12x25	64	–	–
CURVE TRAFILATE R=150 DN 40 SPESS. 2,6	160	0,26	42
TUBO TRAFILATO DN 25 SPESS. 2,6%	60	[illegible]	[illegible]
		totale	141

NOTE
- [illegible] SALDATURA [illegible] SECONDO [illegible] ESEGUITI [illegible] VERNICIATI
- I TUBI [illegible] SCHIACCIATI [illegible] DI ASSE DEL TUBO.
- I CORRIMANO SONO DA MONTARE SUL PARAPETTO IN CRISTALLO [illegible] LIG. G.S.T. [illegible]
- TUTTE LE SALDATURE DEI CORRIMANO DEVONO ESSERE [illegible] PERFETTAMENTE LISCIATE [illegible] E CORREGGENDO [illegible] LA PASTA LAMICHEVOLE
- TUTTE LE CURVE SONO R = [illegible]

[illegible] | [illegible]

C.AR. 109



CORDA NORD & SUD

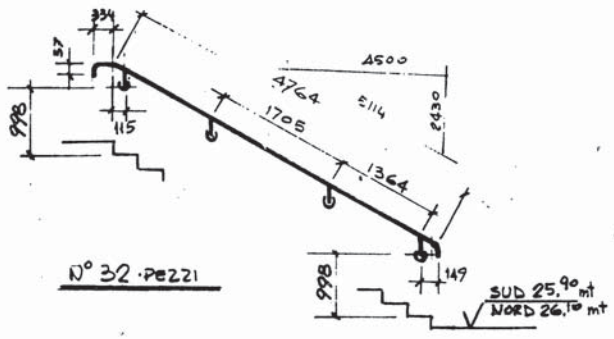
MATERIALE	Pz	Peso Unit. Kg/Pz	Kg
TUBO TRAFILATO DN 40 SPESS. 2.6%	750	2.95	2215
CURVE TRAFILATE DN 40 SPESS. 2.6%	480	0,26	125
		totale	234

NOTE: PER LE NOTE VEDI DIS. CAR.10

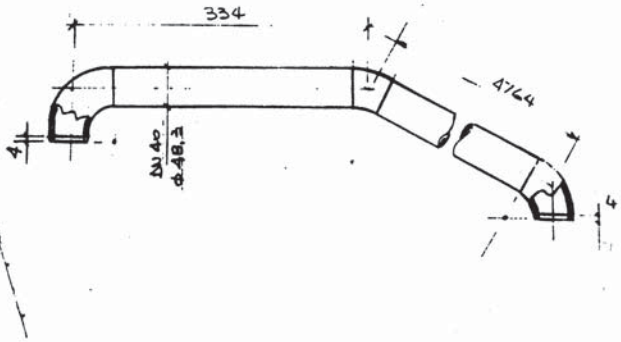
BARCHINA DI SOPRELEVAZIONE (IN SUPERFICIE FISS. CON BULLONI) DA MONTARE LUNGO LA CORDA NORD IN CORDA SUPERF. IN CONCIA SU TUTTI I MONTANTI

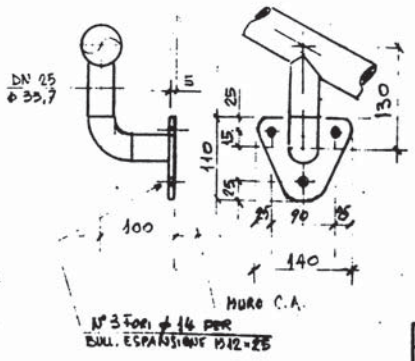
30-9-88 | INSERITO EDIZIONE

C.AR. 110



N° 32 · PEZZI





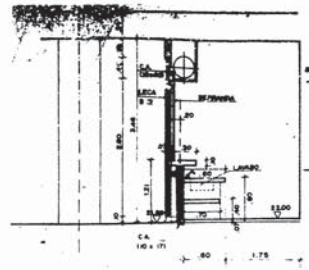
N° 3 FORI Φ 14 PER
BULL. ESPANSIONE M12 × 25

MATERIALI	[illegible]	[illegible]	Kg
TUBO TRAFILATO DN 40 SPOST. 2,5 %	160	0,95	47
TUBO TRAFILATO DN 25 SPOST. 2,6 %	3,5	0,01	7
LAMI ≠ 5 mq	0,5	40	10
CURVE TRAFILATE 90° DN 40 SPOST. 2,6 %.	80	0,26	21
CURVE TRAFILATE 90° DN 25 SPOST. 1,6 %	128	0,11	14
BULL. ESPANSIONE M12 × 25 - TIPO HILTI	384	-	-
		totale	615

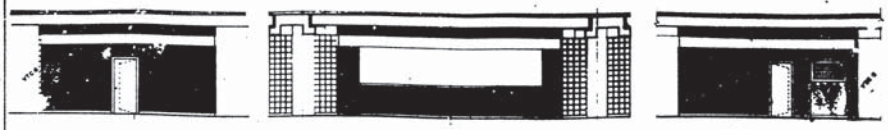
NOTE: PER LE NOTE VEDI DS. CAR. 109

30-9-88	STUDIO PER COSTRUZIONE

C.AR. 111

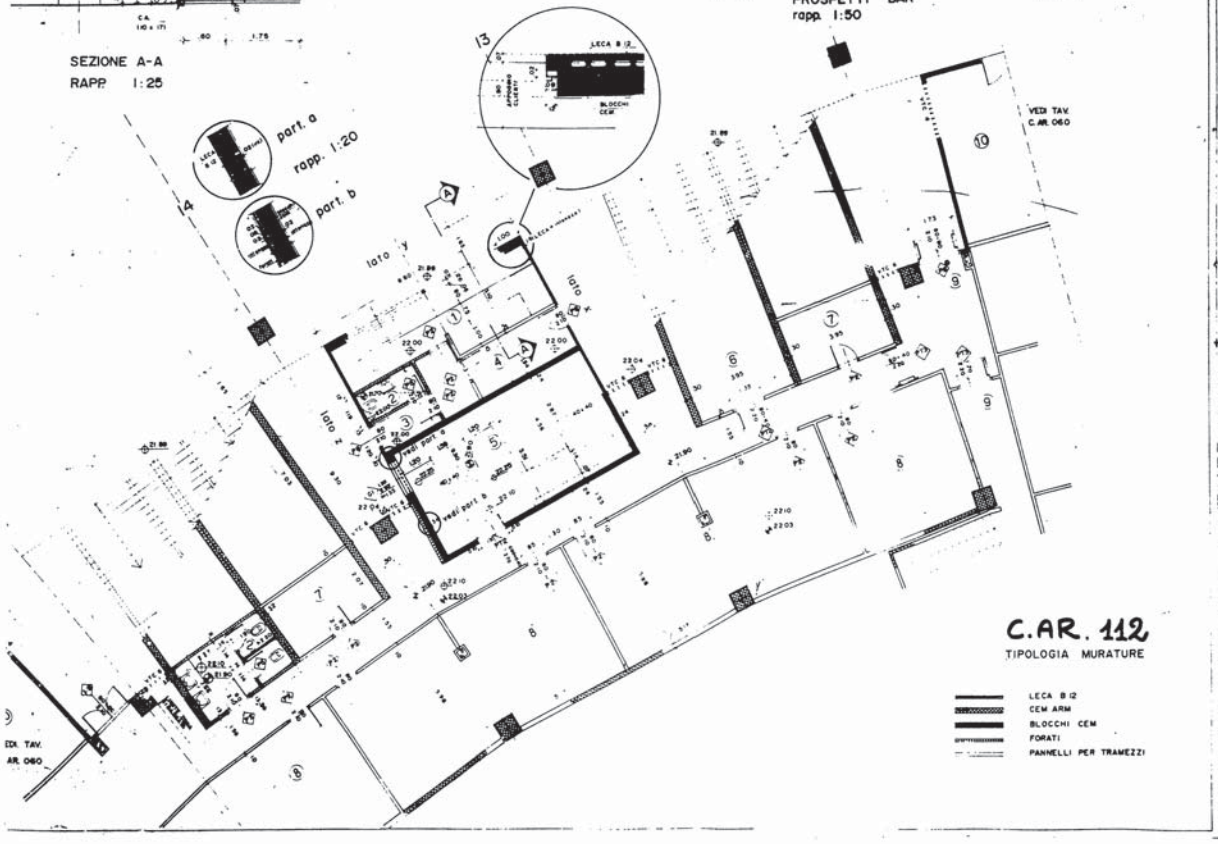


SEZIONE A-A
RAPP. 1:25



lato x — lato y — lato z

PROSPETTI BAR
rapp. 1:50



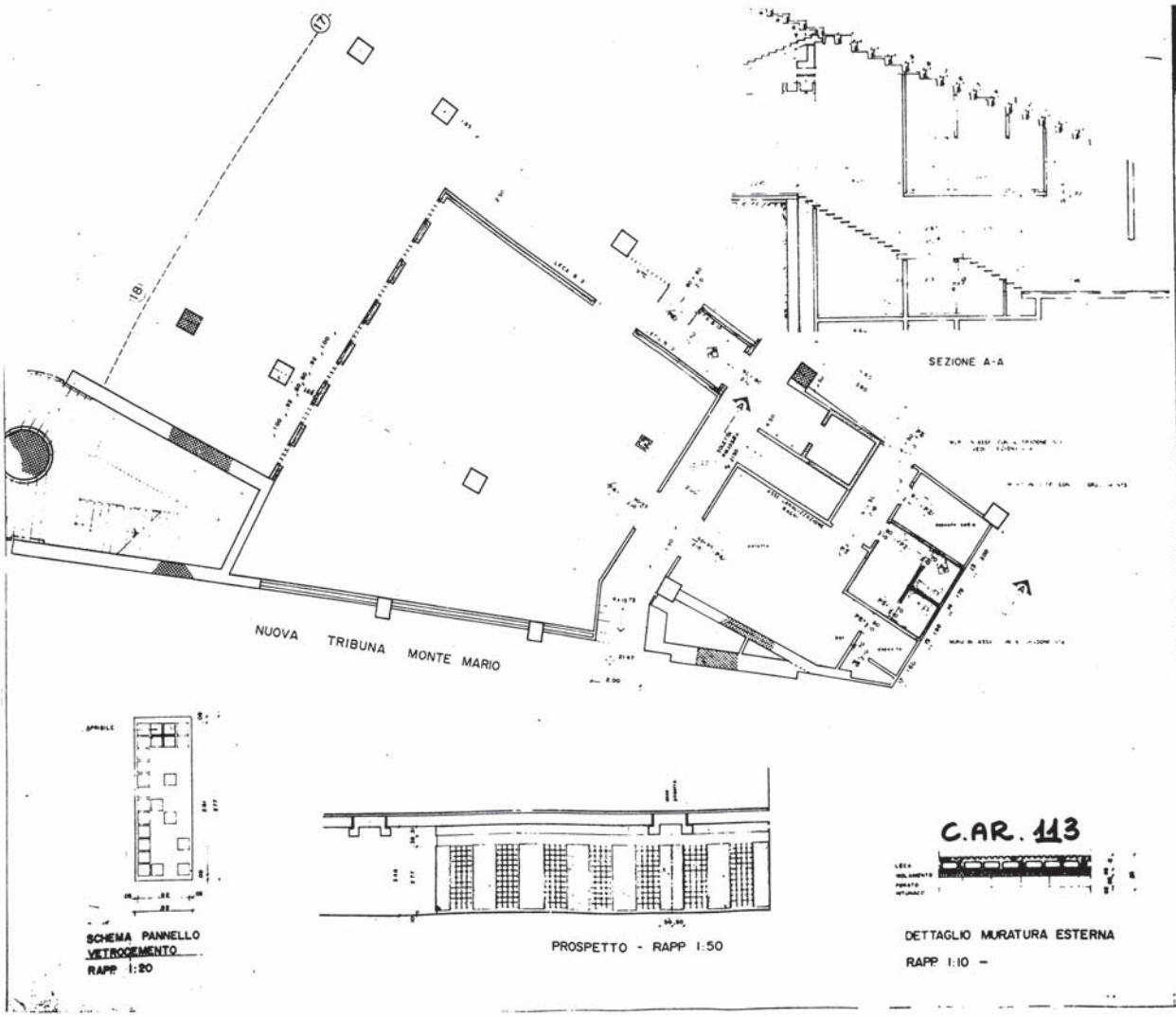
1. BAR
2. WC
3. INGRESSO DI SERVIZIO
4. MAGAZZINO BAR
5. LOCALE TECNICO
6. QUADRO ELETTRICO DI ZONA
7. DEPOSITO
8. USO COMB.
9. USCITA DI EMERGENCIA
10. VANO SCALA UFFICI

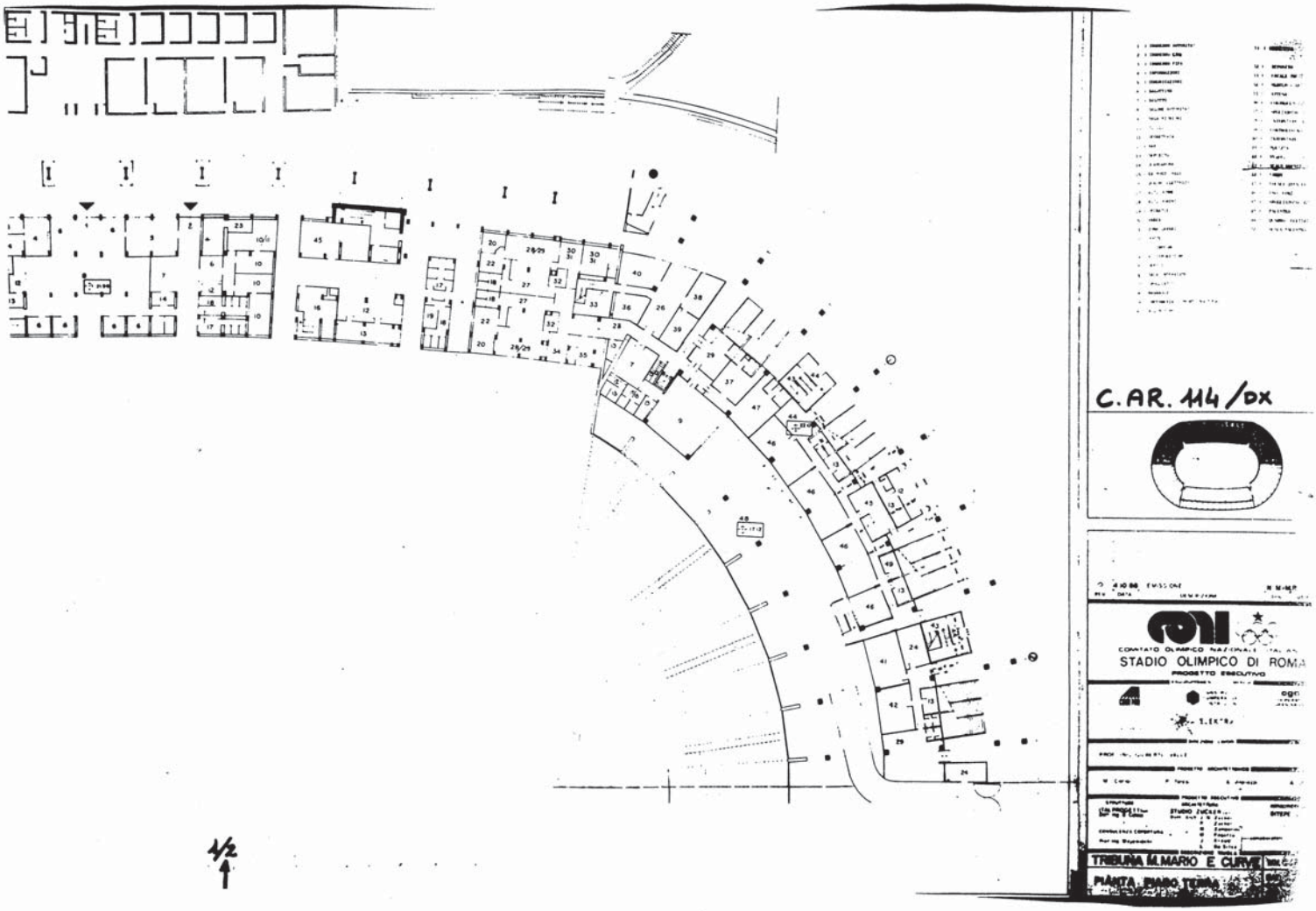
REV.	DATA	DESCRIZIONE	DIS.	VERIF.
3	15.2.89	MODIF. LOC TEC. PORTA PT2 [illegible]		
2	23.1.89	MODIFICHE LOC TEC DEPM MURAT	N. M.	
1	27.11.88	ARMONIZZ. PORTE E QUOTE	N. M.	
0	10.10.88	EMISSIONE	N. M.	

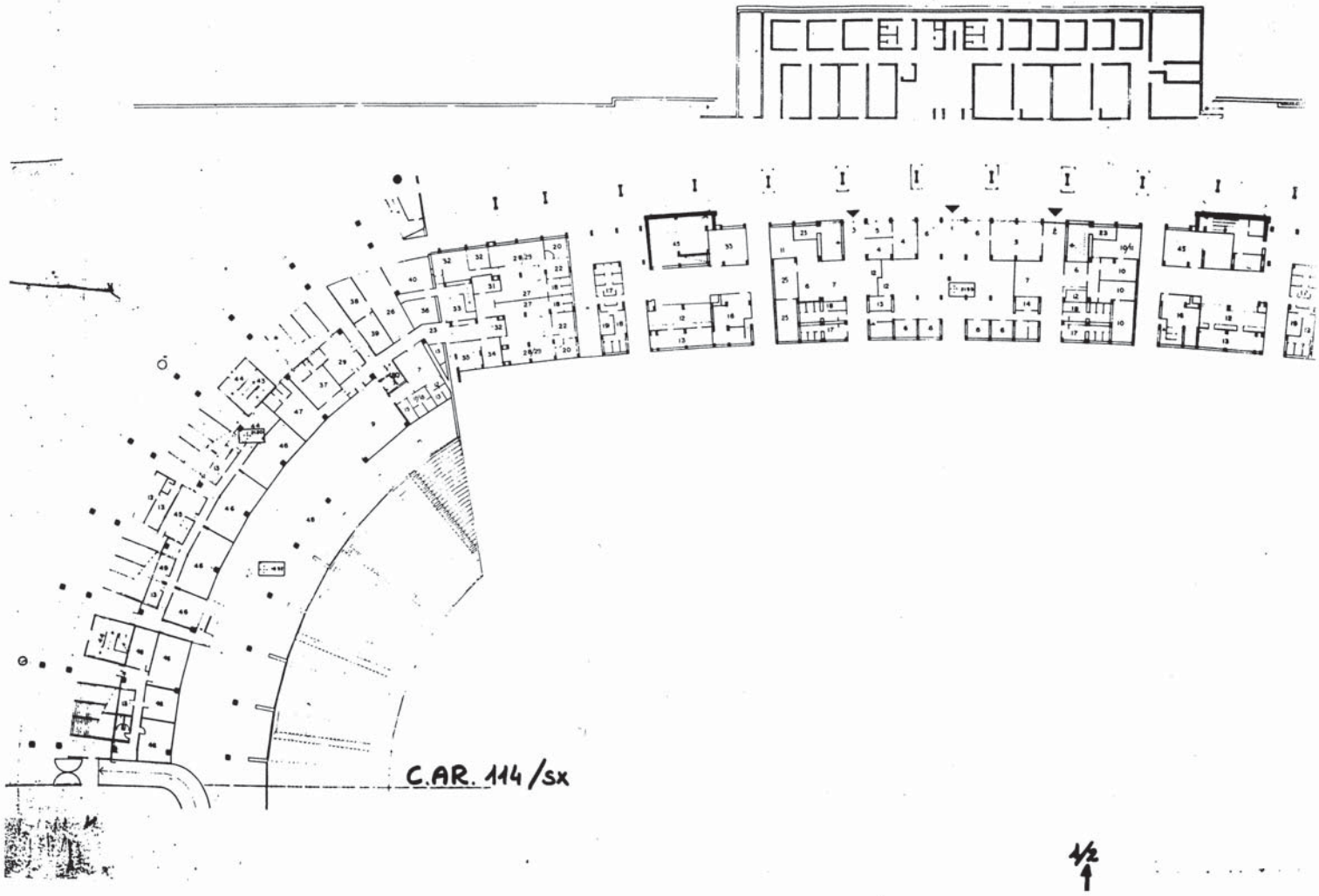
COMITATO OLIMPICO NAZIONALE ITALIANO
STADIO OLIMPICO DI ROMA
PROGETTO ESECUTIVO

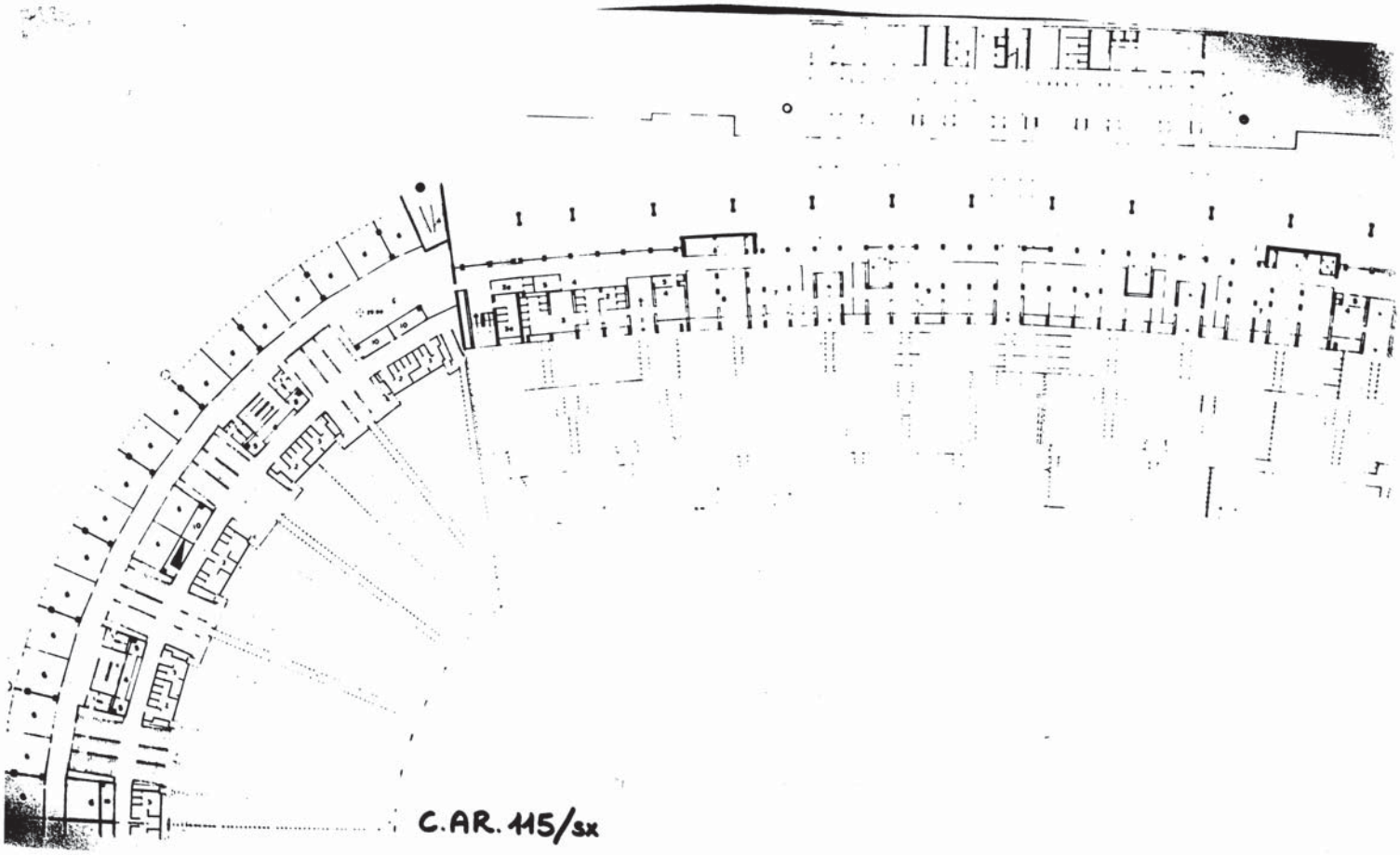
CURVA NORD
PIANTA PIANO TERRA
LOCALI TECNICI E BAR

TAV. C.AR. 1
RAP. 1:50
DATA 10-10


NUOVA TRIBUNA MONTE MARIO
SEZIONE A-A
PROSPETTO - RAPP 1:50
SCHEMA PANNELLO VETROCEMENTO
RAPP 1:20
DETTAGLIO MURATURA ESTERNA
RAPP 1:10 -
C.AR. 113
QUOTE AL RUSTICO (STRUTTURALE)
QUOTE AL FINITO (ARCHITETTONICO)
TIPOLOGIA MURATURE
LECA B 12
CEM. ARM.
PANNELLI PER TRAMEZZI
FORATI / RIVESTIM. MATTONELLE
STADIO OLIMPICO DI ROMA
PROGETTO ESECUTIVO


C.AR. 114/DX
COMITATO OLIMPICO NAZIONALE ITALIANO
STADIO OLIMPICO DI ROMA
PROGETTO ESECUTIVO
TRIBUNA M.MARIO E CURVE
PIANTA PIANO TERRA


C.AR. 114/sx
1/2

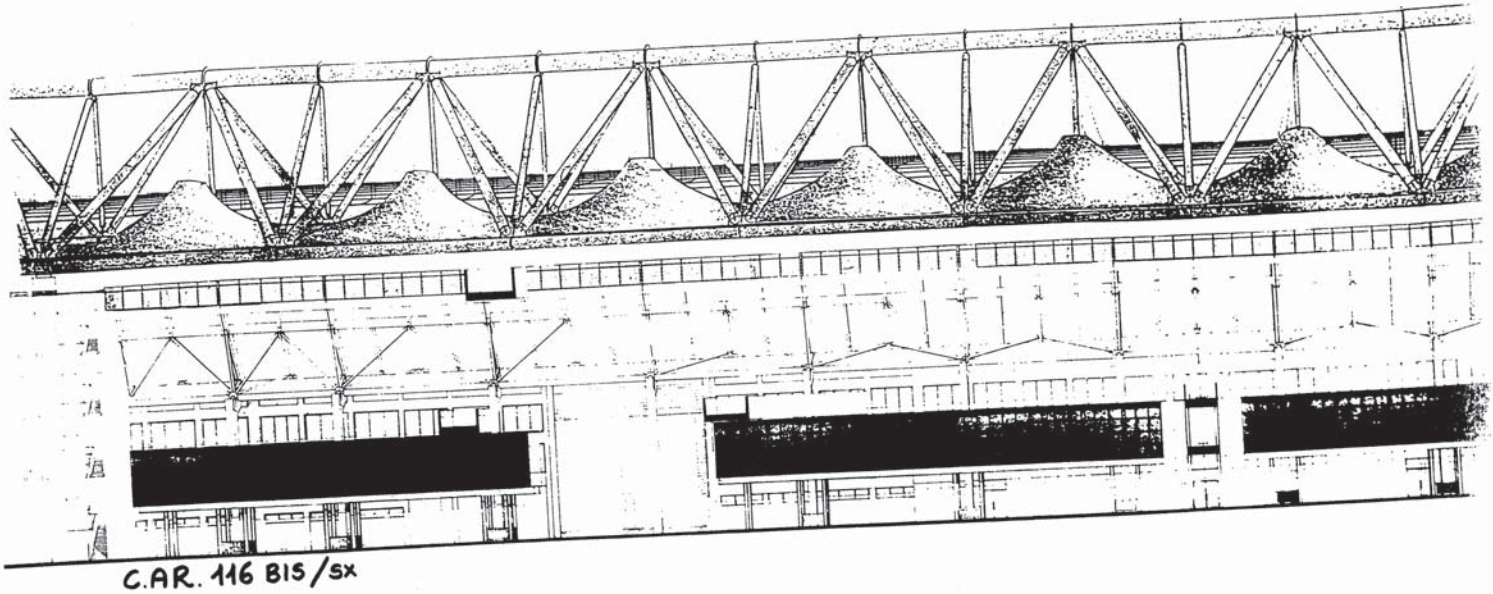


C.AR. 115/sx

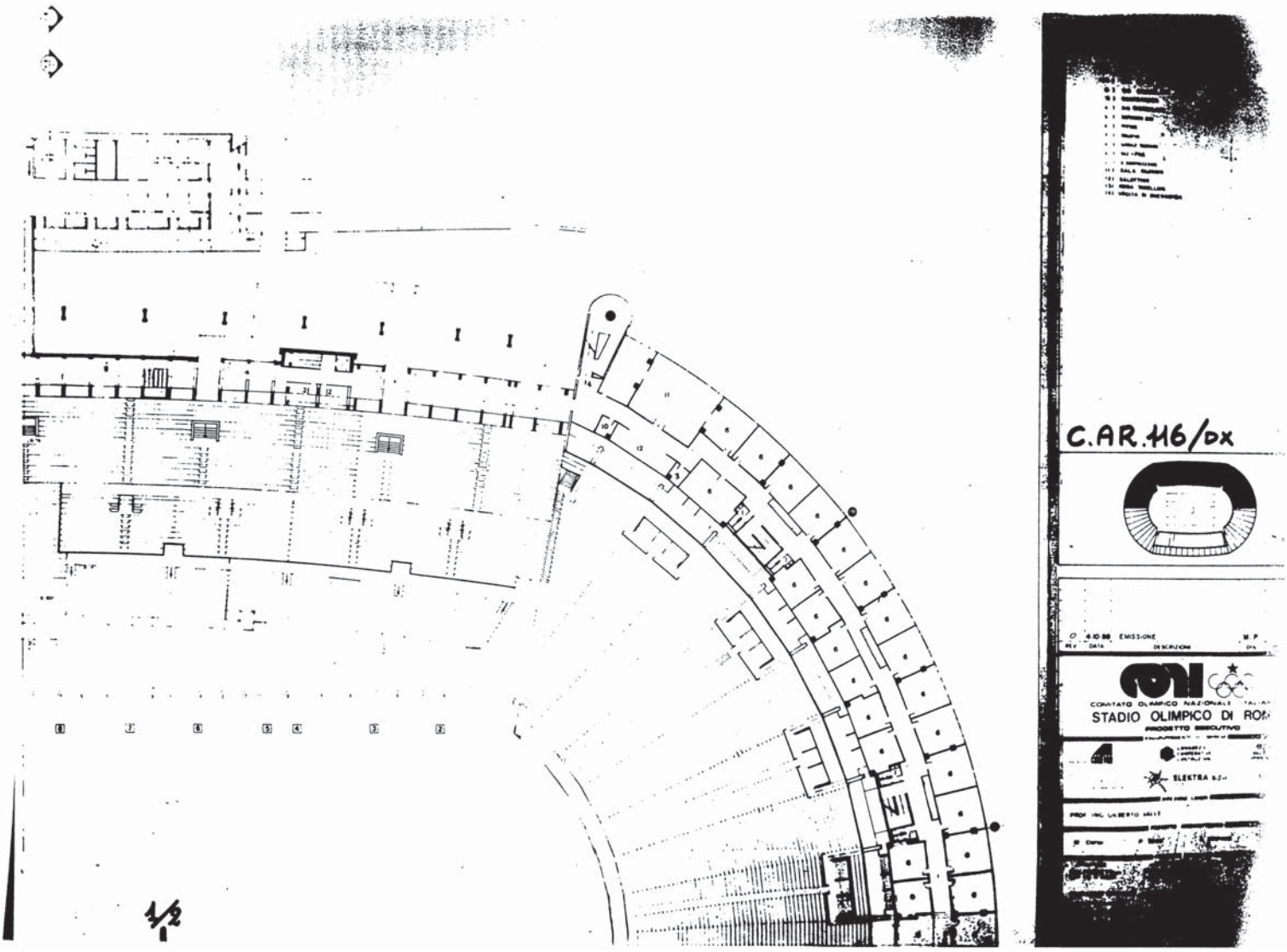
C.AR. 115/DX

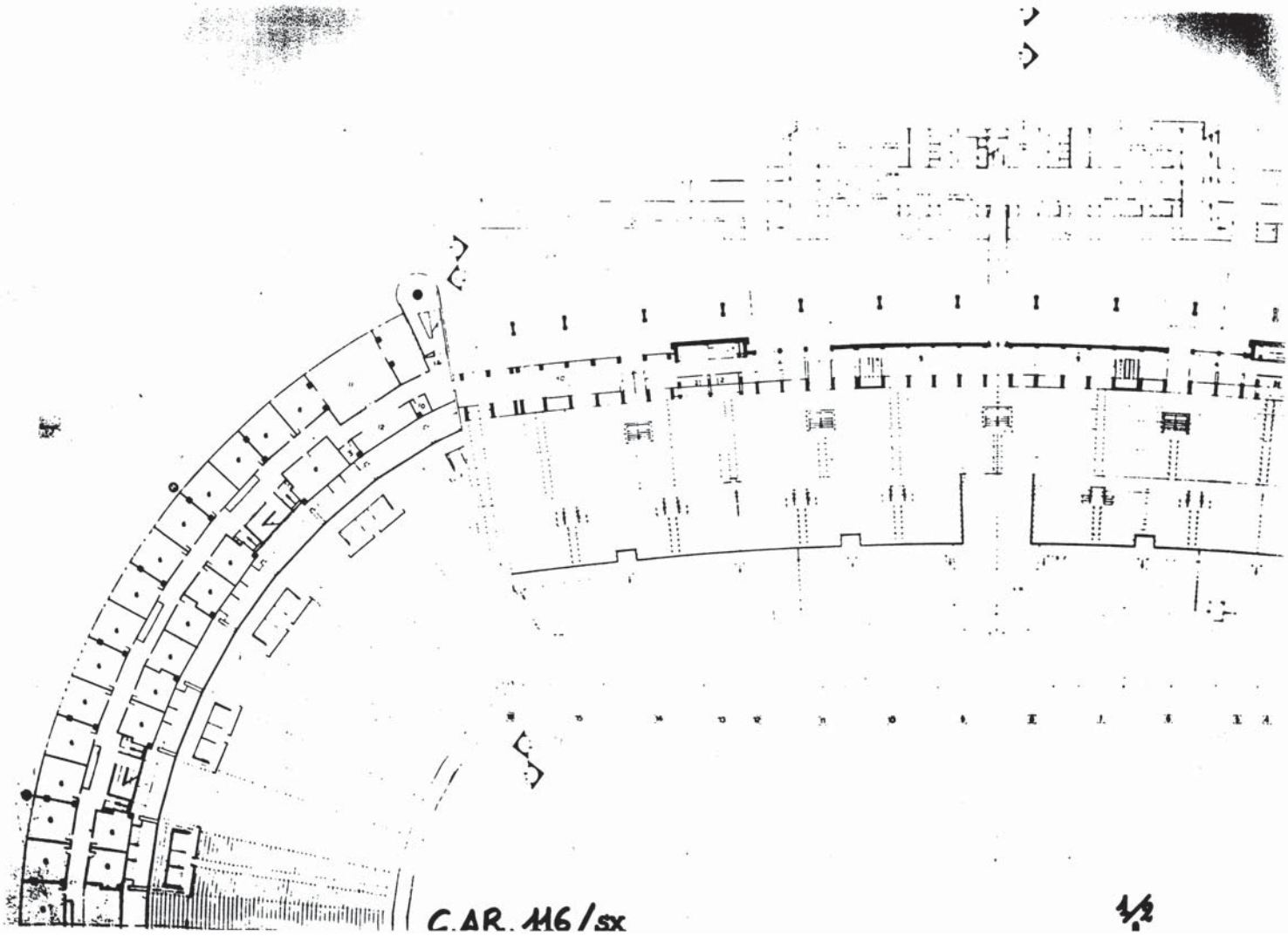
STADIO OLIMPICO DI ROMA

1/2



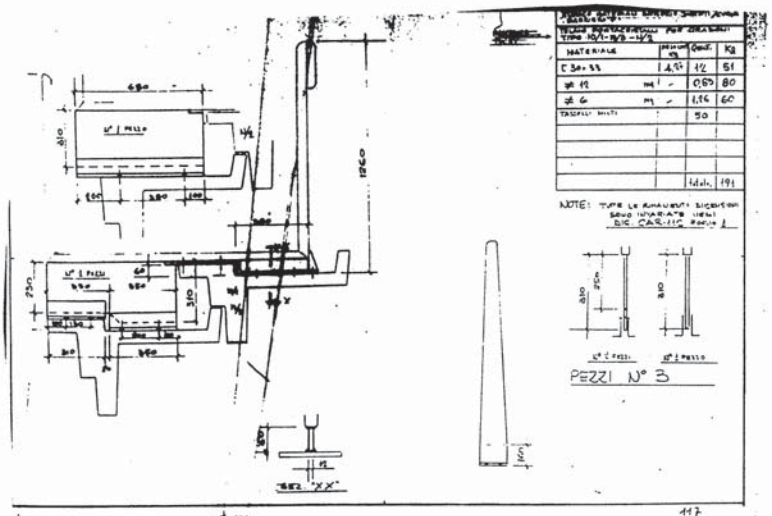
C.AR. 116 BIS/SX

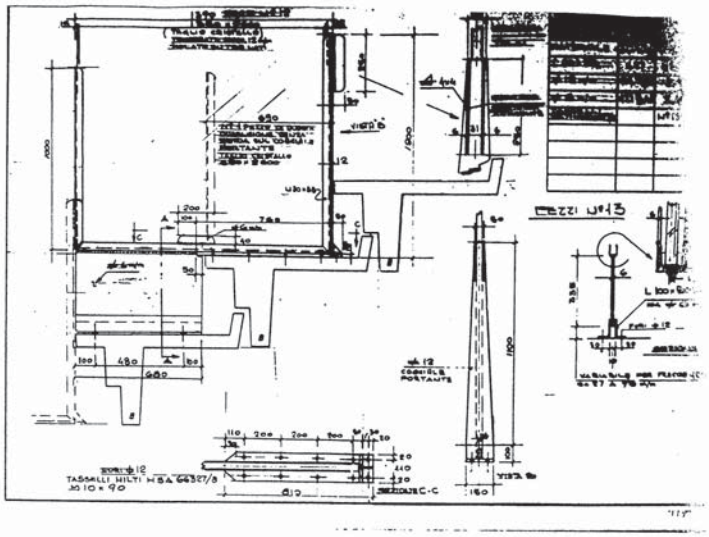

C.AR.116/DX
EMISSIONE
DESCRIZIONE
COMITATO OLIMPICO NAZIONALE
STADIO OLIMPICO DI ROM
PROGETTO ESECUTIVO
ELEKTRA
1/2

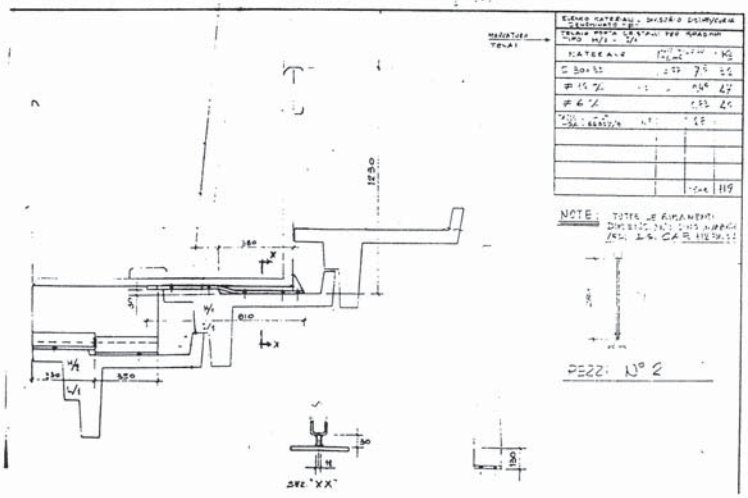


C.AR. 116/sx

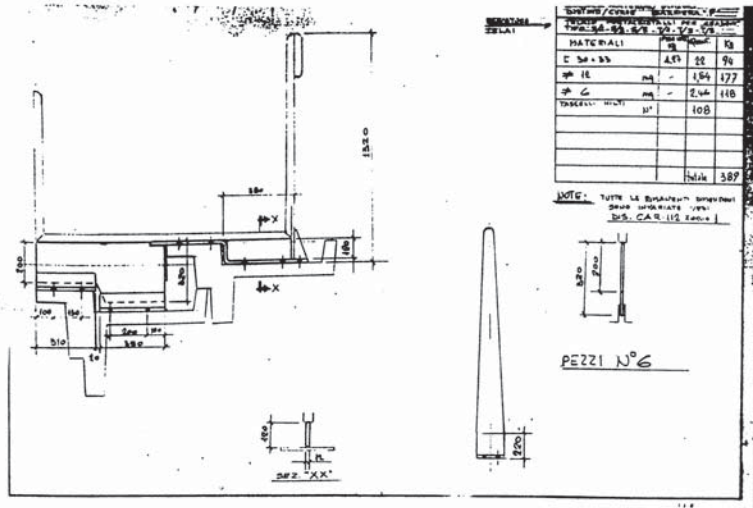
1/2


PEZZI N° 3
117


PEZZI N° 13
TASSELLI HILTI HSA 66327/8
M 10 × 90


PEZZI N° 2
119

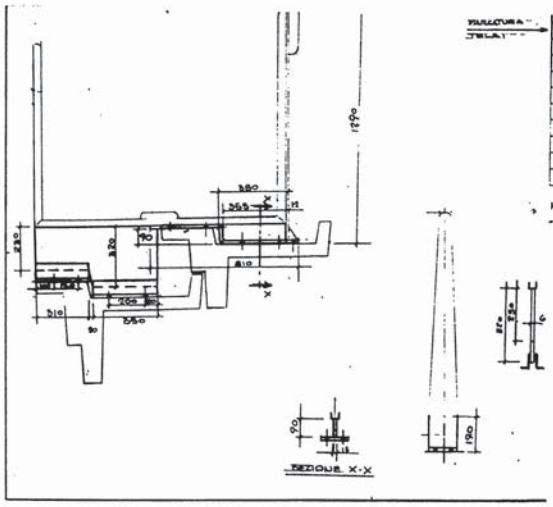
C.AR. 117



MATERIALI				Kg
C 30 - 35		4,57	22	96
⌀ 12	m	-	1,54	177
⌀ 6	m	-	2,46	118
TASSELLI MILFI	n°		108	
			totale	389

NOTE: TUTTE LE RIMANENTI DIMENSIONI SONO INDICATE NEL DIS. CAR. 112 FOGLIO 1

PEZZI N°6

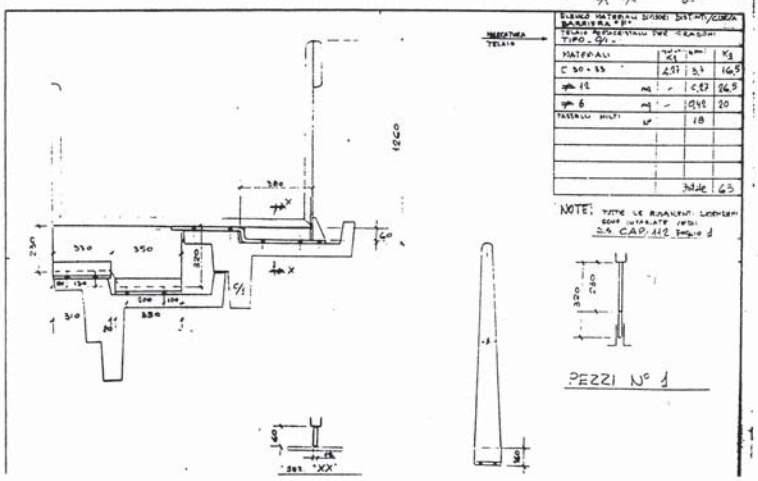


MATERIALI				Kg
C 30 - 35		4,57		19[illegible]
⌀ 12 m/m		[illegible]		4,8[illegible]
⌀ 6 m/m		[illegible]		1,6[illegible]
TASSELLI MILFI MOD. [illegible]				[illegible]

NOTE: TUTTE LE RIMANENTI DIMENSIONI SONO INDICATE NEL DIS. CAR. 112 FO.

PEZZI N° 4

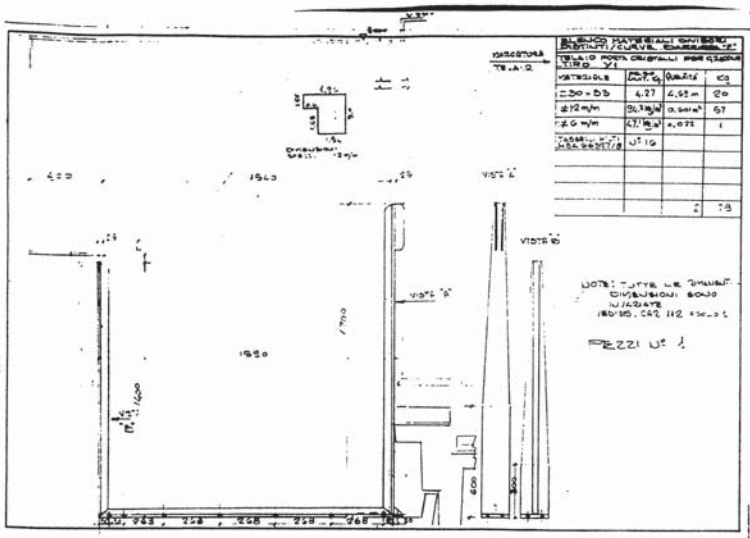
C.AR. 118

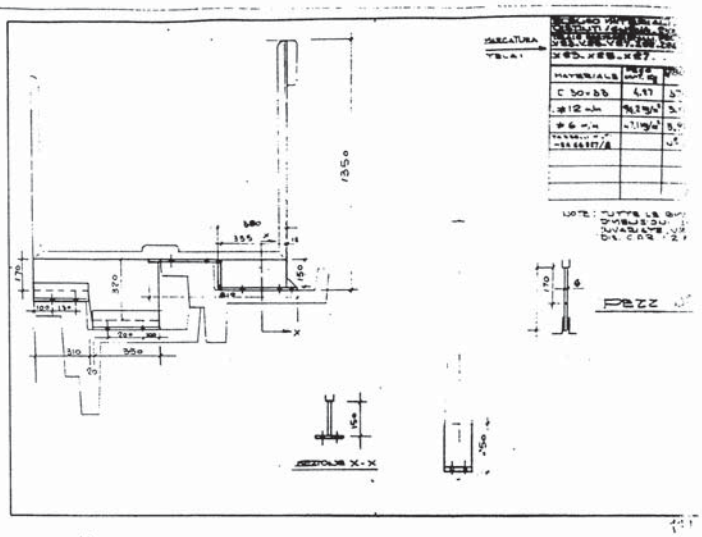


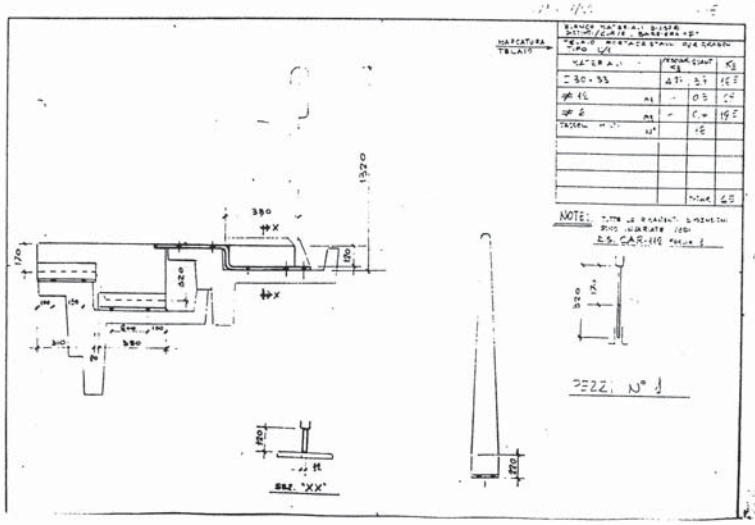
MATERIALI				Kg
C 30 - 35		4,57	3,7	16,9
⌀ 12	m	-	4,57	26,9
⌀ 6	m	-	0,99	20
TASSELLI MILFI	n°		18	
			totale	63

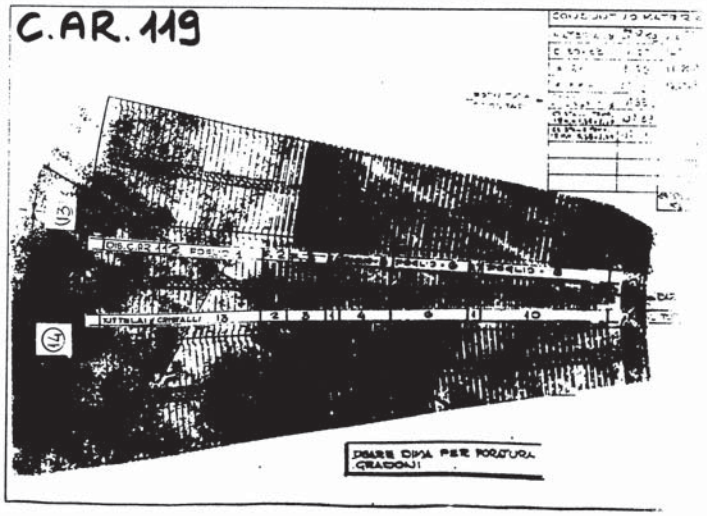
NOTE: TUTTE LE RIMANENTI DIMENSIONI SONO INDICATE NEL DIS. CAR. 112 FOGLIO 1

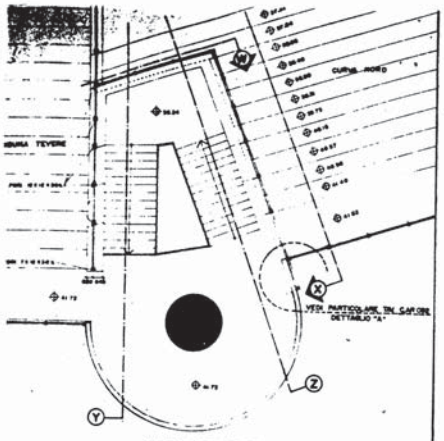
PEZZI N° 1


MARCATURA TELAI: 2
VISTA "A"
VISTA "B"
PEZZI N° 1

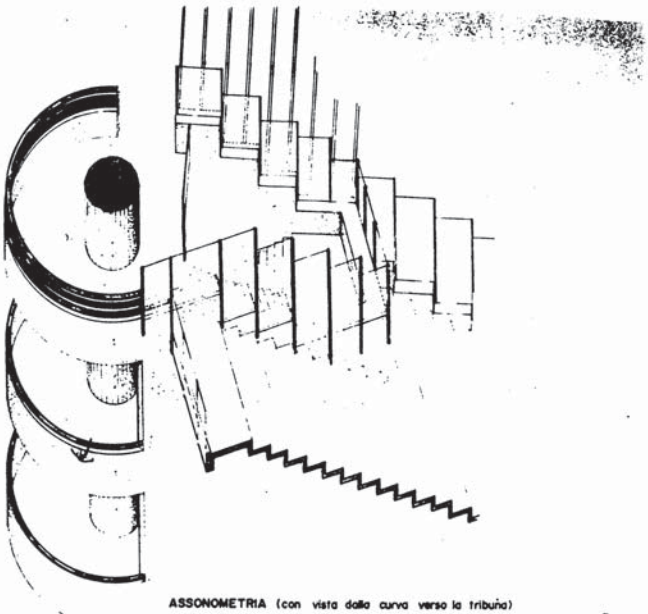

MARCATURA TELAI:
SEZIONE X-X
PEZZI


MARCATURA TELAIO
SEZ. "XX"
PEZZI N° 1

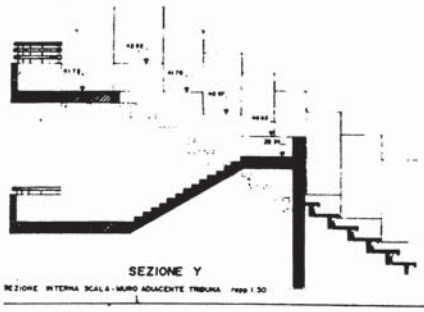

C.AR. 119
DISEGNO
POSIZIONE
TELAIO
TUTTI I TELAI COMPLETI
13
14
DISEGNO DIMA PER FORATURA GRADONI



VISTA DALL'ALTO rapp. 1:50

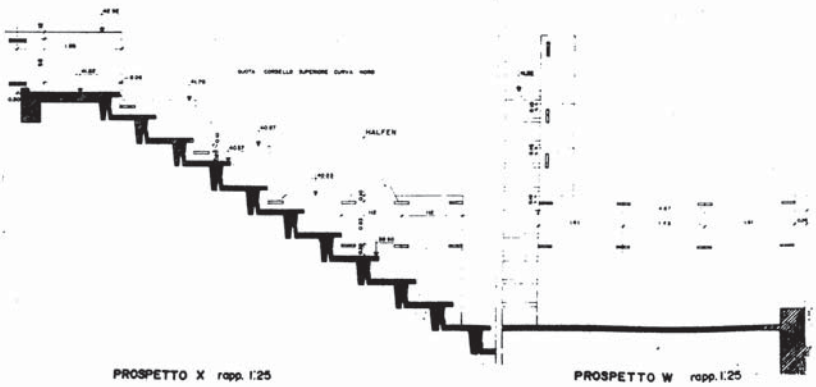


ASSONOMETRIA (con vista dalla curva verso la tribuna)



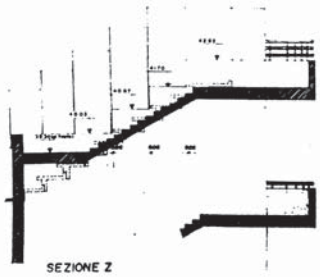
SEZIONE Y

SEZIONE INTERNA SCALA - MURO ADIACENTE TRIBUNA rapp. 1:30

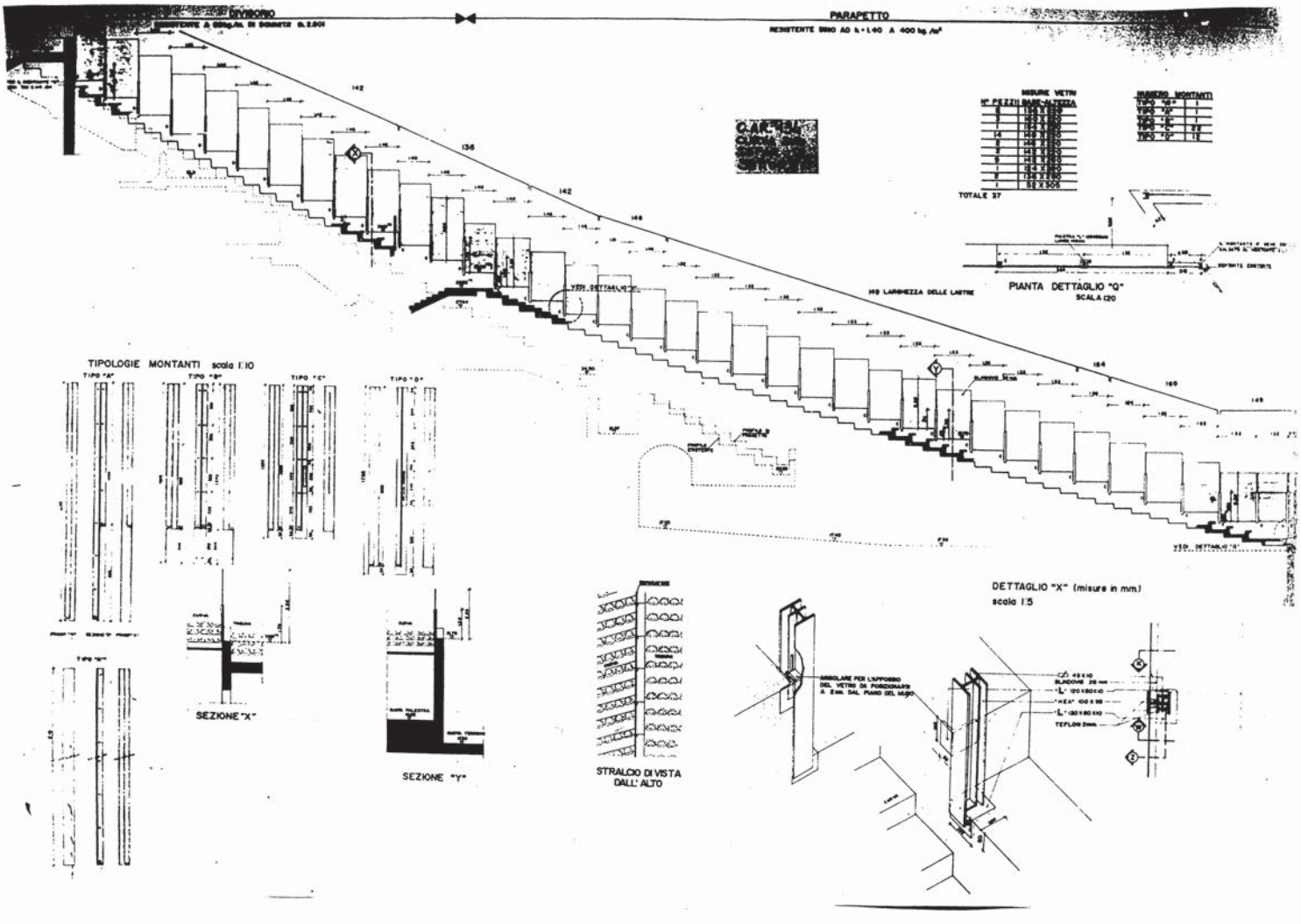


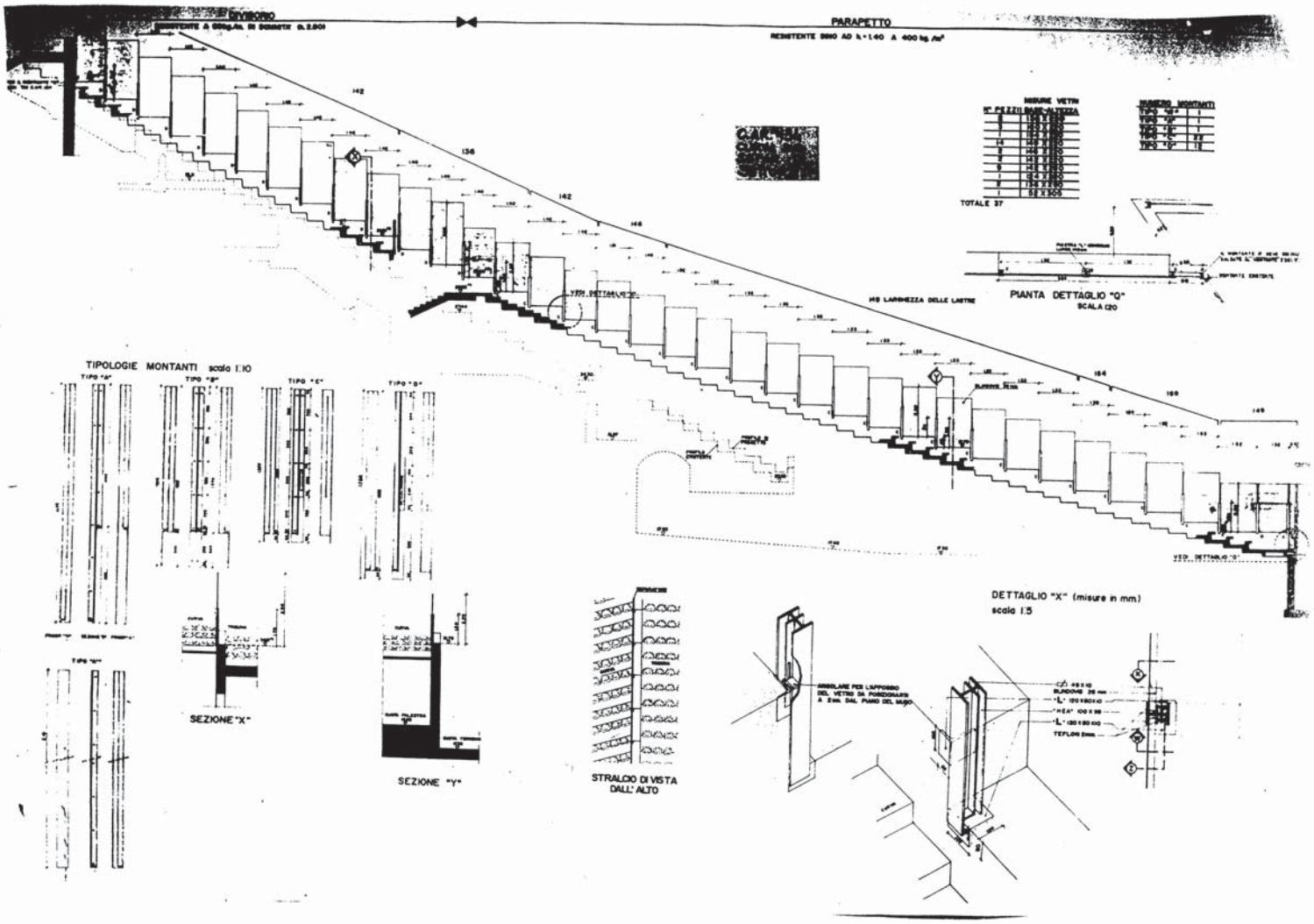
PROSPETTO X rapp. 1:25

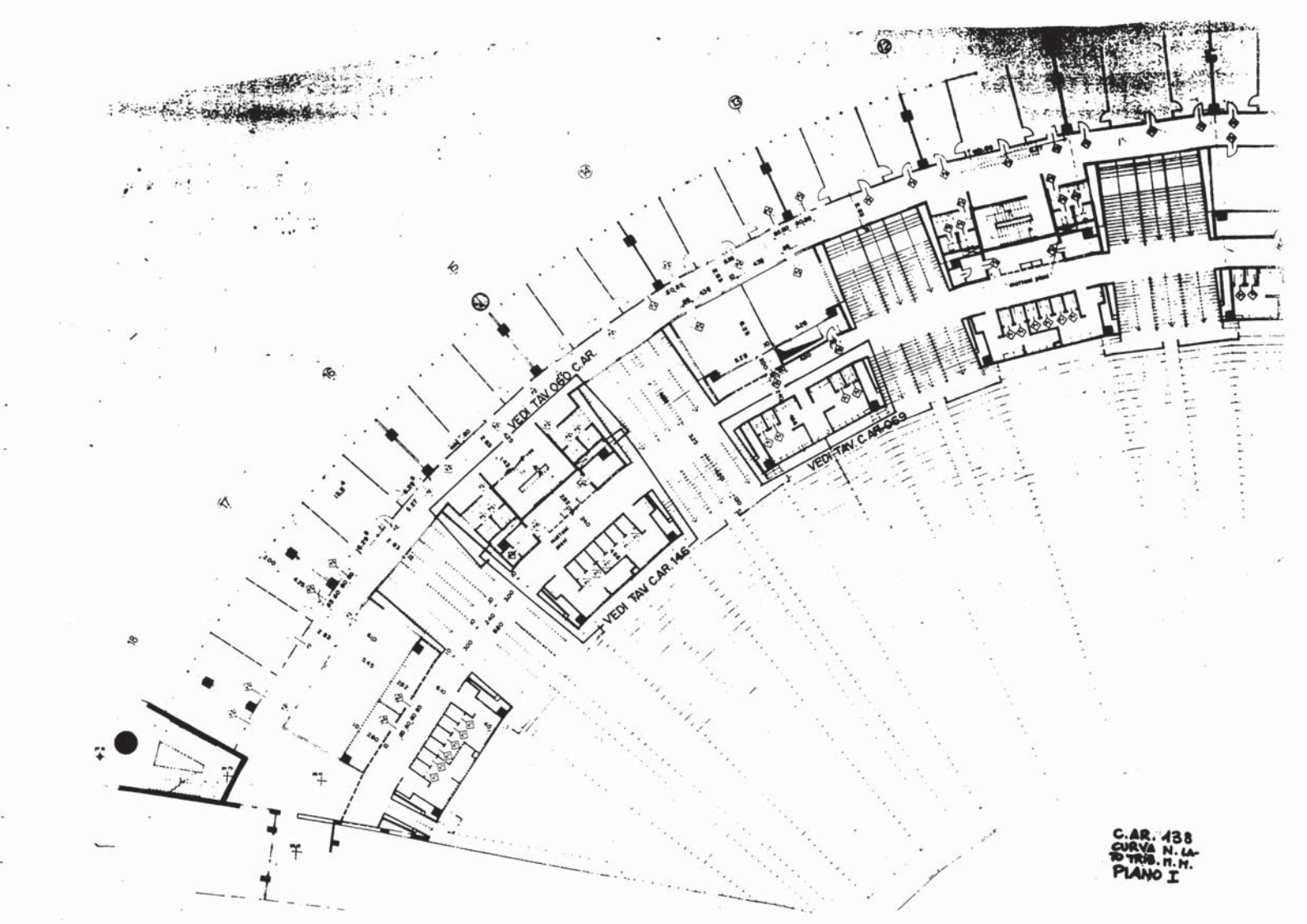
PROSPETTO W rapp. 1:25

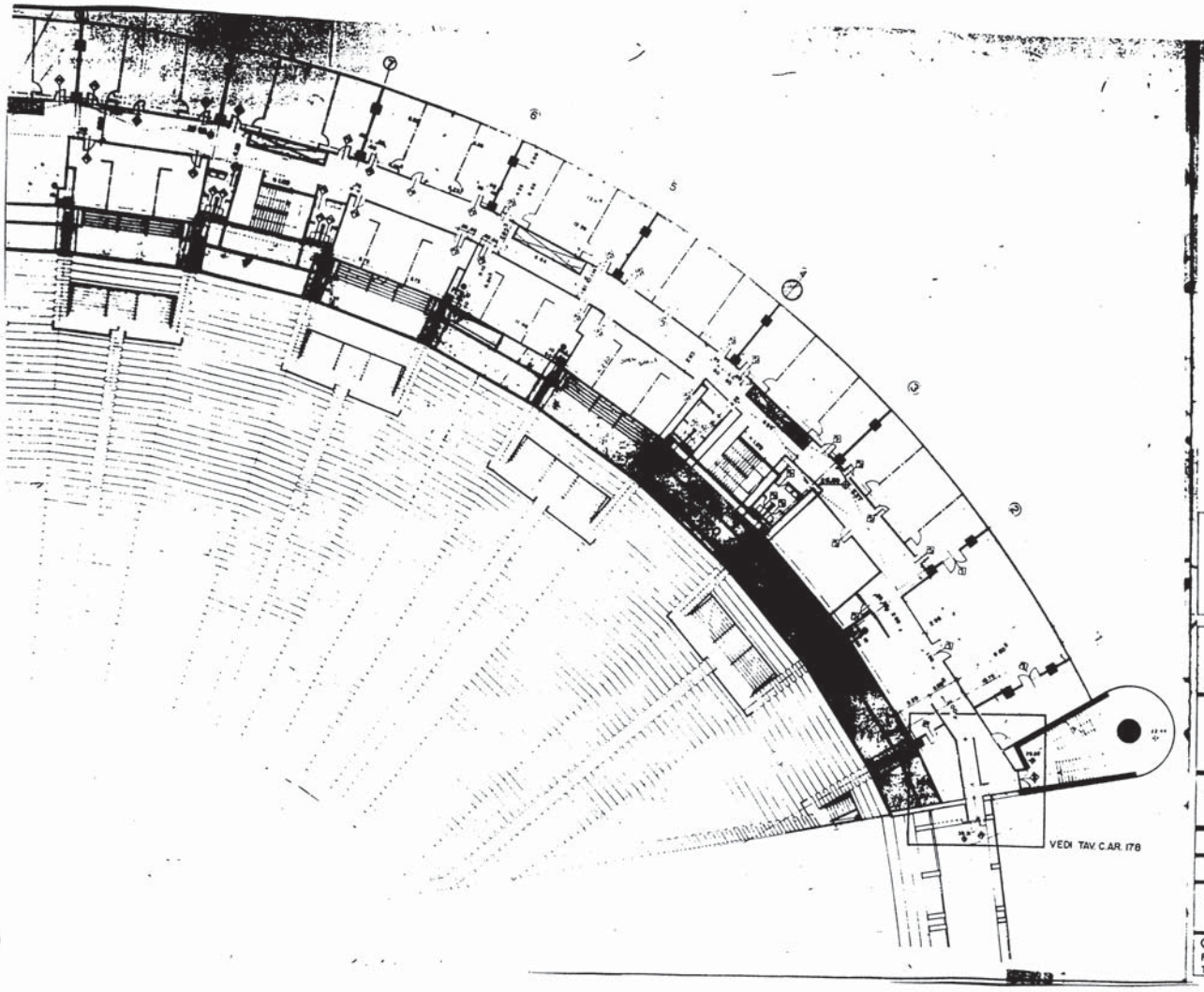


SEZIONE Z


PARAPETTO
MISURE VETRI
TOTALE 37
PIANTA DETTAGLIO "Q"
SCALA 1:20
TIPOLOGIE MONTANTI scala 1:10
SEZIONE "X"
SEZIONE "Y"
STRALCIO DI VISTA DALL'ALTO
DETTAGLIO "X" (misure in mm)
scala 1:5


PARAPETTO
MISURE VETRI
NUMERO MONTANTI
TOTALE 37
PIANTA DETTAGLIO "Q"
SCALA 1:20
TIPOLOGIE MONTANTI scala 1:10
SEZIONE "X"
SEZIONE "Y"
STRALCIO DI VISTA DALL' ALTO
DETTAGLIO "X" (misure in mm)
scala 1:5


VEDI TAV. 060 C.AR.
VEDI TAV. C.AR. 069
VEDI TAV. C.AR. 146
C.AR. 138
CURVA N. LA-
TO TRIB. N.M.
PIANO I

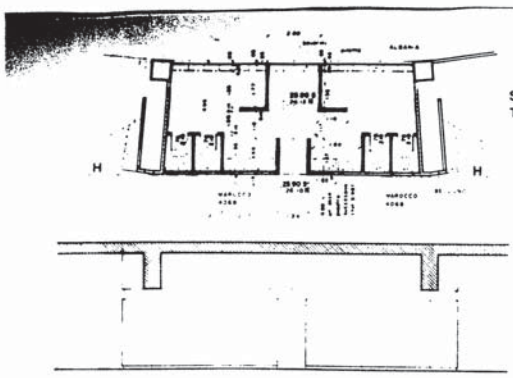


PANNELLI MOBILI
MATTONI PERIMETRALI
PANNELLI PER TRAMEZZI
GETTI ARM.
MURATURE DA ESEGUIRE

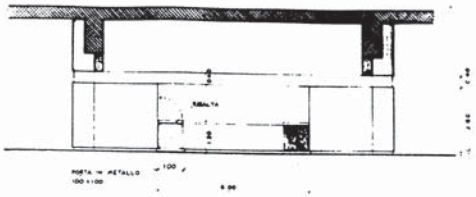
C.AR. 139

STADIO OLIMPICO DI R

CURVA NORD LATO T. TEVERE
PIANTA SECONDO PIANO
TIPOLOGIA MURATURE E PORTE

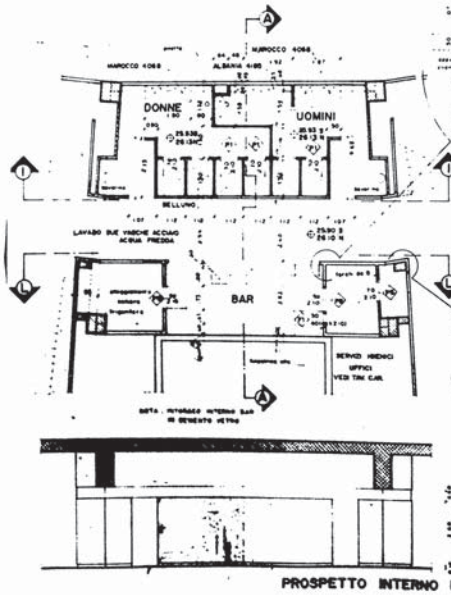


SERVIZI IGIENICI U·U
TIPO B · RAPP. 1:50

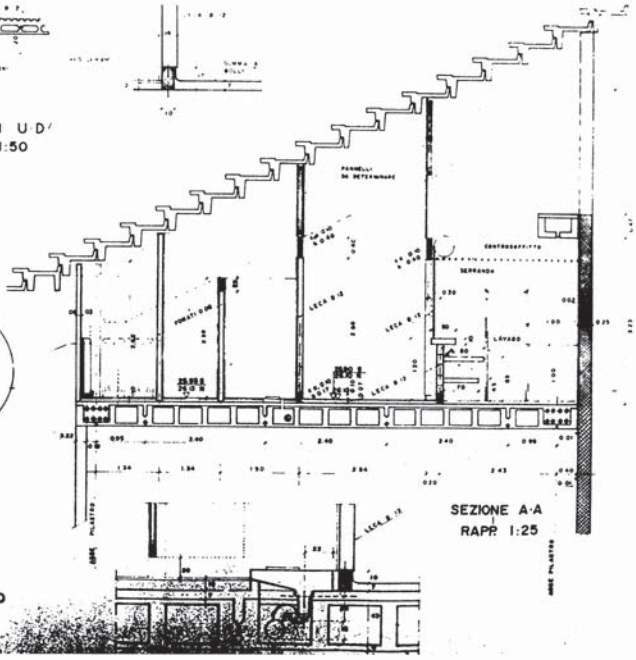


BAR · PROSPETTO INTERNO L·L

PROSPETTO INTERNO H·H RAPP 1:50

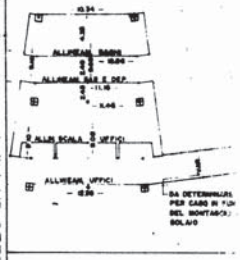


SERVIZI IGIENICI U·D
TIPO A · RAPP. 1:50



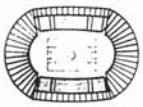
SEZIONE A·A
RAPP. 1:25

PROSPETTO INTERNO I·I RAPP. 1:50



NOTA · PER I CALCESTRUZZI
VEDERE TAVOLA C.ST. 80

C.AR. 146



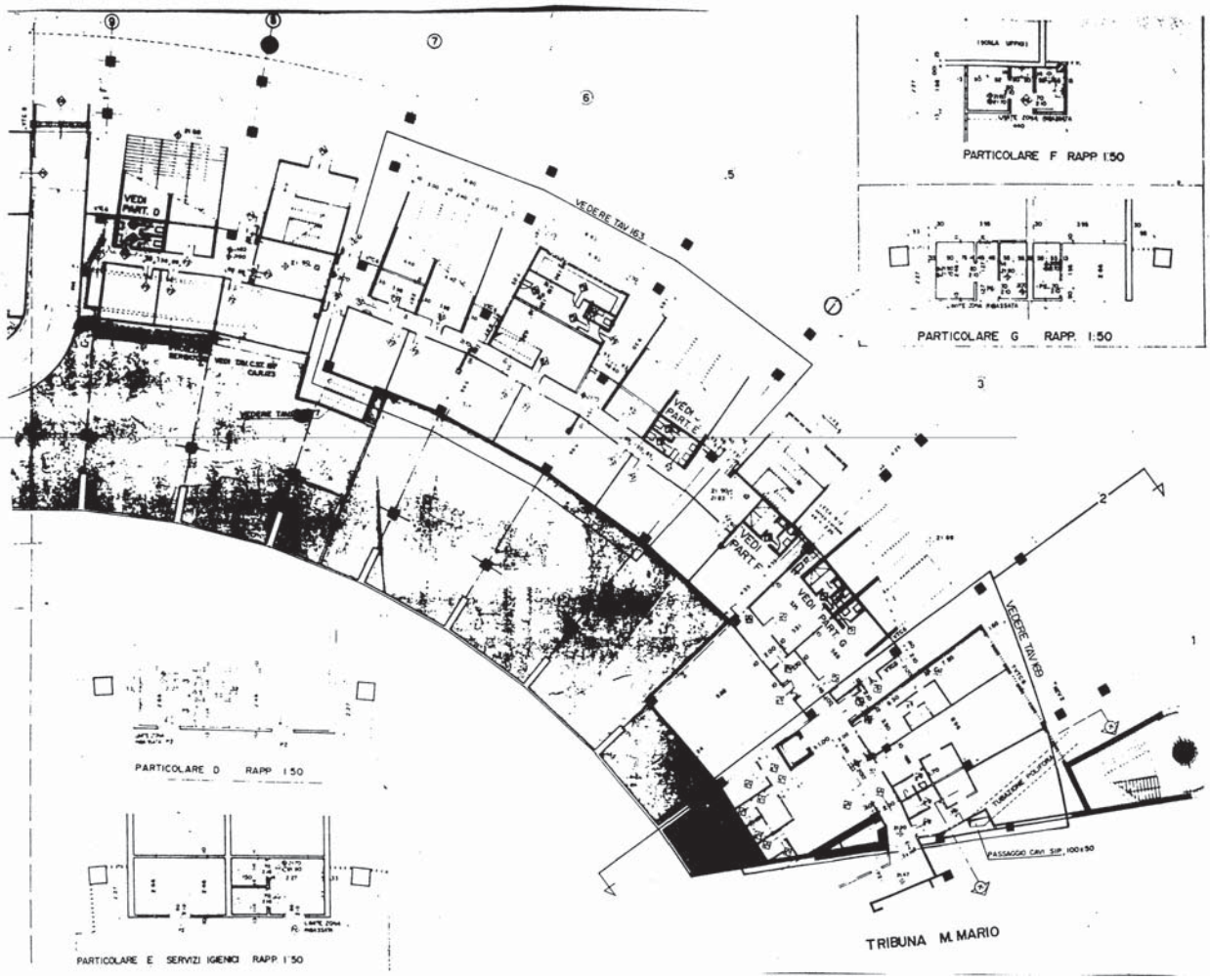
REV	DATA	DESCRIZIONE	DIS
1	12 2 89	CORREZ QUOTE WC UOMINI	
0	1 89	EMISSIONE	

COMITATO OLIMPICO NAZIONALE ITALI
STADIO OLIMPICO DI RO
PROGETTO ESECUTIVO

ELEKTRA s.p.a.

PROF. ING. GILBERTO VALLE

C.NORD LATO M.MARIO
C.SUD LATO T.TEVERE

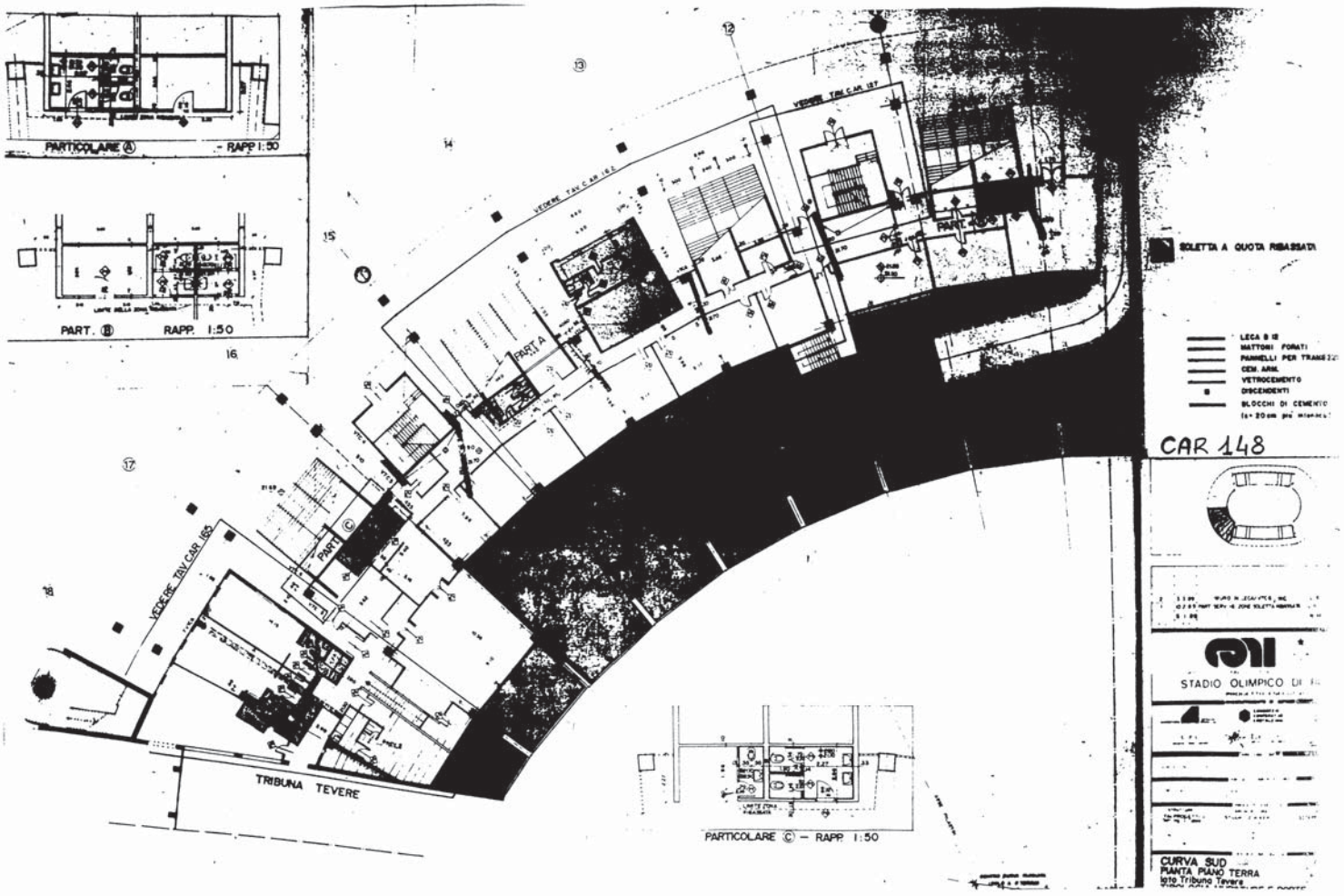


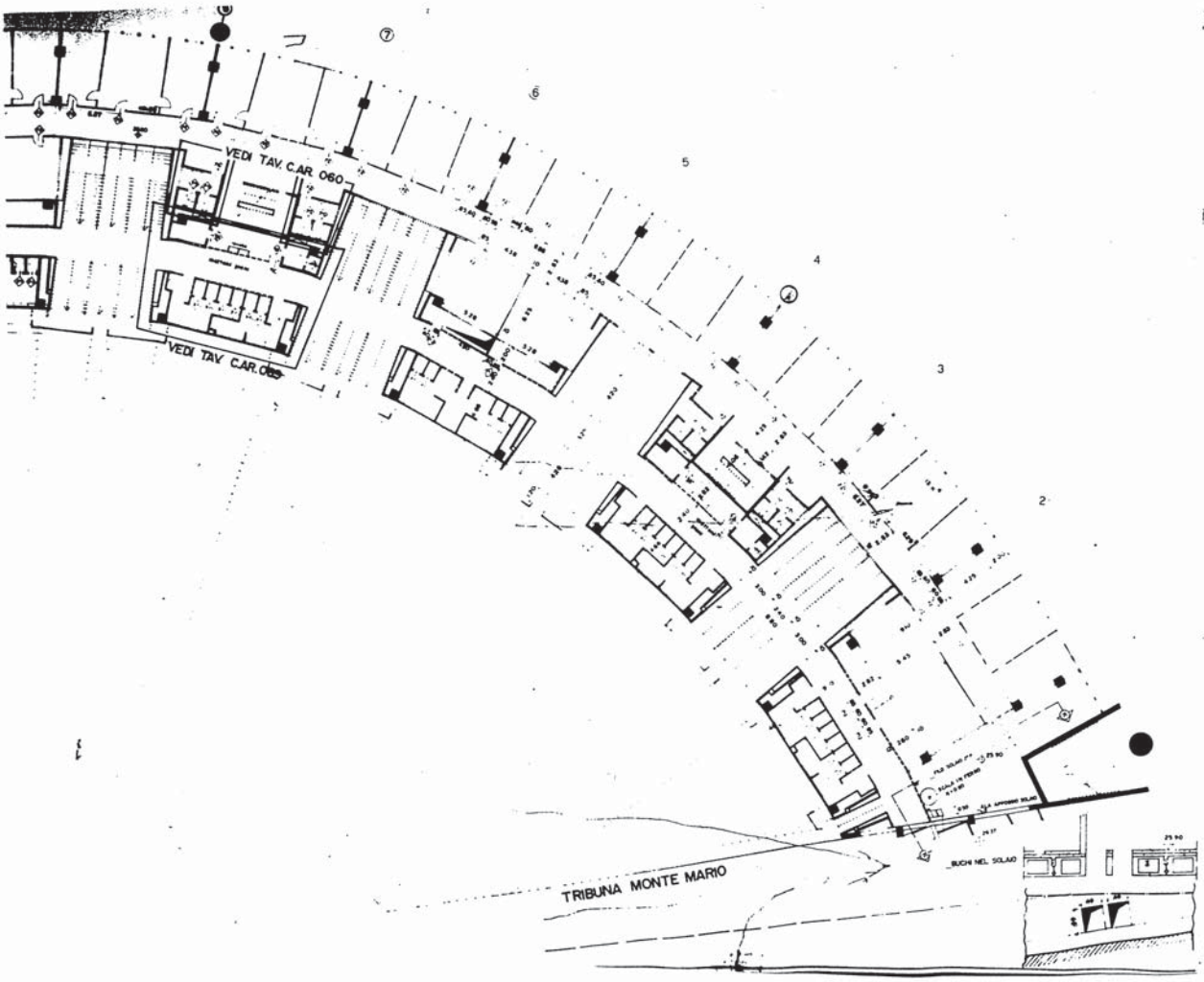
C.AR. 147.

LEGA 8 12
MATTONI FORATI
PANNELLI PER TRAMEZZI
CEM ARM.
VETROCEMENTO
DISCENDENTI
BLOCCHI DI CEMENTO (1÷20 cm per orizzontale)

N.B. VEDI SEZ. « » TAV. 154

CURVA SUD
PIANTA PIANO TERRA
lato Tribuna Monte Mario


PARTICOLARE Ⓐ - RAPP 1:50
PART. Ⓑ RAPP. 1:50
PARTICOLARE Ⓒ - RAPP 1:50
PART A
PART Ⓒ
VEDERE TAV CAR 162
VEDERE TAV CAR 137
TRIBUNA TEVERE
SOLETTA A QUOTA RIBASSATA
LEGA B 18
MATTONI FORATI
PANNELLI PER TRANSITO
CEM. ARM.
VETROCEMENTO
DISCENDENTI
BLOCCHI DI CEMENTO
CAR 148
STADIO OLIMPICO DI R
CURVA SUD
PIANTA PIANO TERRA
lato Tribuna Tevere



C.AR. 149

LEGA 8 12
MATTONI FORATI
PANNELLI MOBILI
PANNELLI PER TRAMEZZI
CEMARM
VETROCEMENTO
MATTONI PIENI

BAGNI DEL PUBBLICO-BAR
VEDERE TAVOLA N 60

GRUPPO SCALA E BAGNI UFFICI
VEDERE TAVOLA N 60

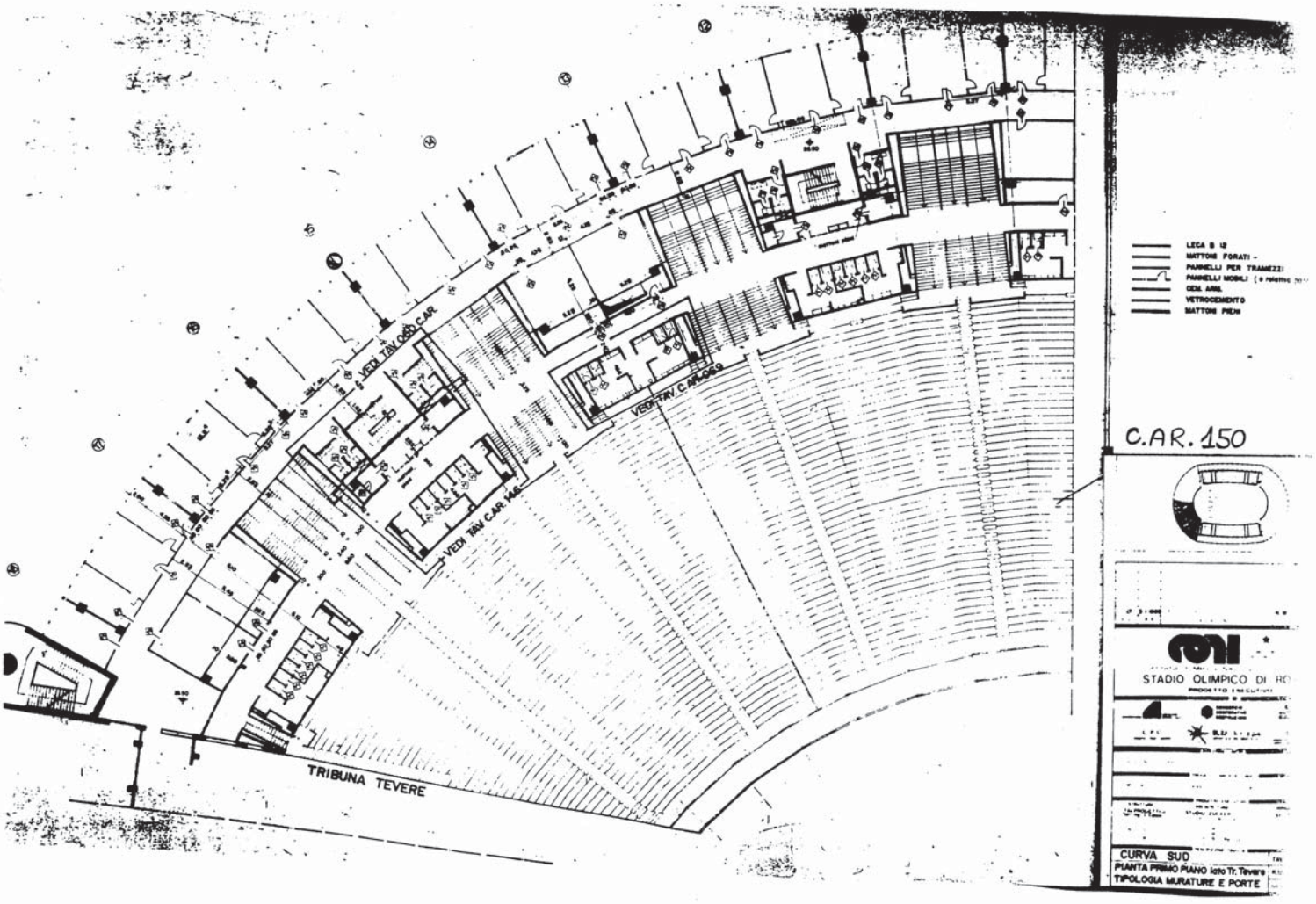
SCALA VOMITORIO TAVOLE N 20 78 67

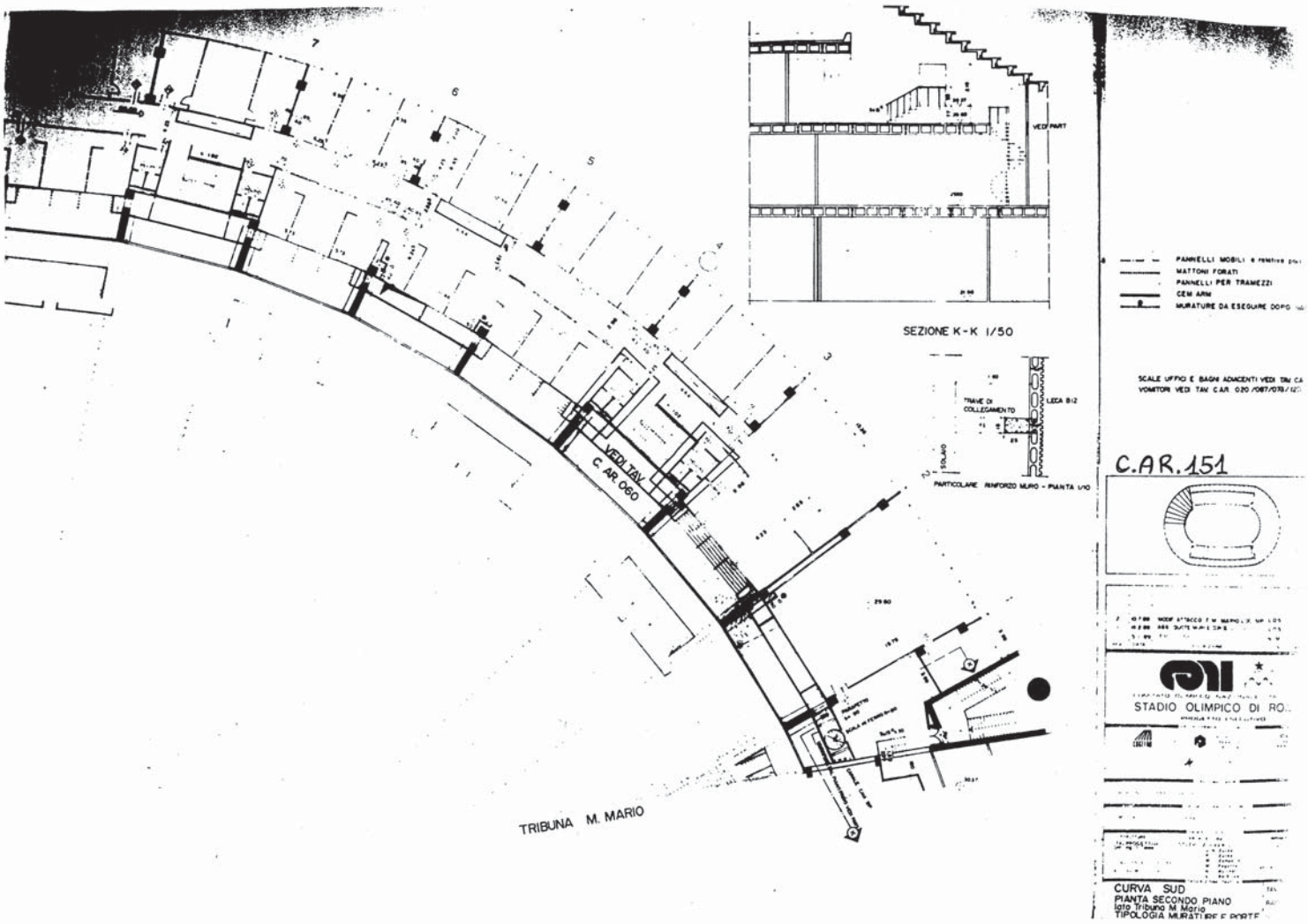
SCALA DAL CORSELLO SUPERIORE N 60

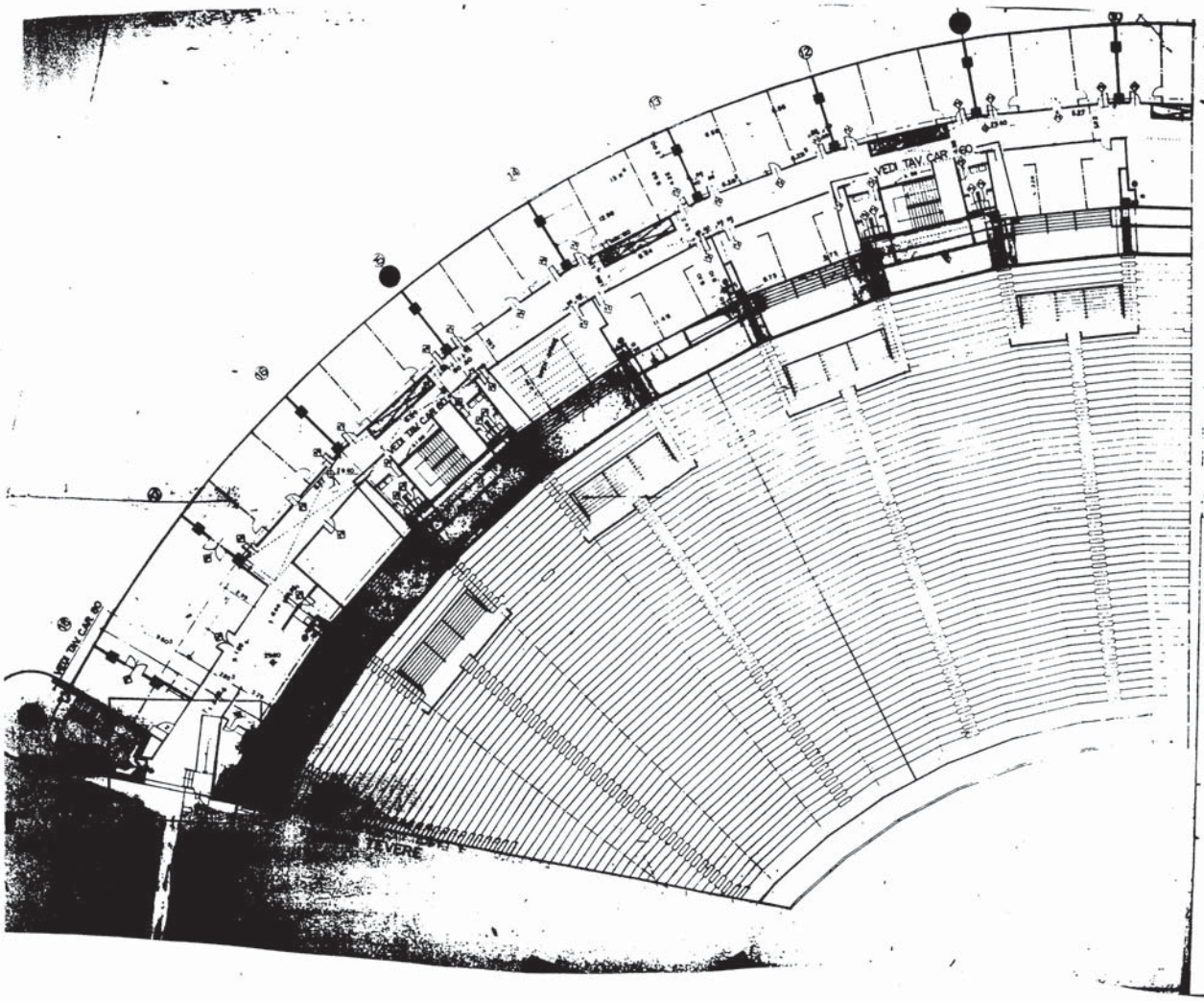
N.B-SEZIONE K-K TAV 151

STADIO OLIMPICO DI

CURVA SUD
PIANTA PRIMO PIANO lato T. M. Mario
TIPOLOGIA MURATURE E PORTE


LECA 8 12
MATTONI FORATI -
PANNELLI PER TRAMEZZI
PANNELLI MOBILI
GEN. ARM.
VETROCEMENTO
MATTONI PIENI
C.AR. 150
VEDI TAV.C.AR.
VEDI TAV.C.AR.
VEDI TAV.C.AR.
TRIBUNA TEVERE
STADIO OLIMPICO DI RO
CURVA SUD
PIANTA PRIMO PIANO lato Tr. Tevere
TIPOLOGIA MURATURE E PORTE


SEZIONE K-K 1/50
VEDI PART
PANNELLI MOBILI
MATTONI FORATI
PANNELLI PER TRAMEZZI
CEM ARM
MURATURE DA ESEGUIRE DOPO
TRAVE DI COLLEGAMENTO
LECA B12
SOLAIO
PARTICOLARE RINFORZO MURO - PIANTA 1/10
VEDI TAV. C.AR.060
TRIBUNA M. MARIO
C.AR.151
STADIO OLIMPICO DI RO
CURVA SUD
PIANTA SECONDO PIANO
lato Tribuna M Mario
TIPOLOGIA MURATURE E PORTE



SCALE UFFICI E BAGNI ADIACENTI VEDI TAV.

VOMITORI VEDI TAV. C.AR 020/067/076/1

SCALA DAL CORSELLO SUP. VEDI TAV. C.AR.

PANNELLI MOBILI (a rotazione porta)

PANNELLI PER TRAMEZZI

MATTONI FORATI

CEMI ARM.

MURATURE DA EREDURE DOPO

C.AR. 152

3	20.4.88	MODIFICA ATTACCO T. TEVERE	L.R.
2	9.3.89	DEFINIZ. ATTACCO SCALA CORR. SUP.	R.M.
1	13.2.89	MISURE	DI SILVA
0	3.1.88		R.M.

STADIO OLIMPICO DI RO

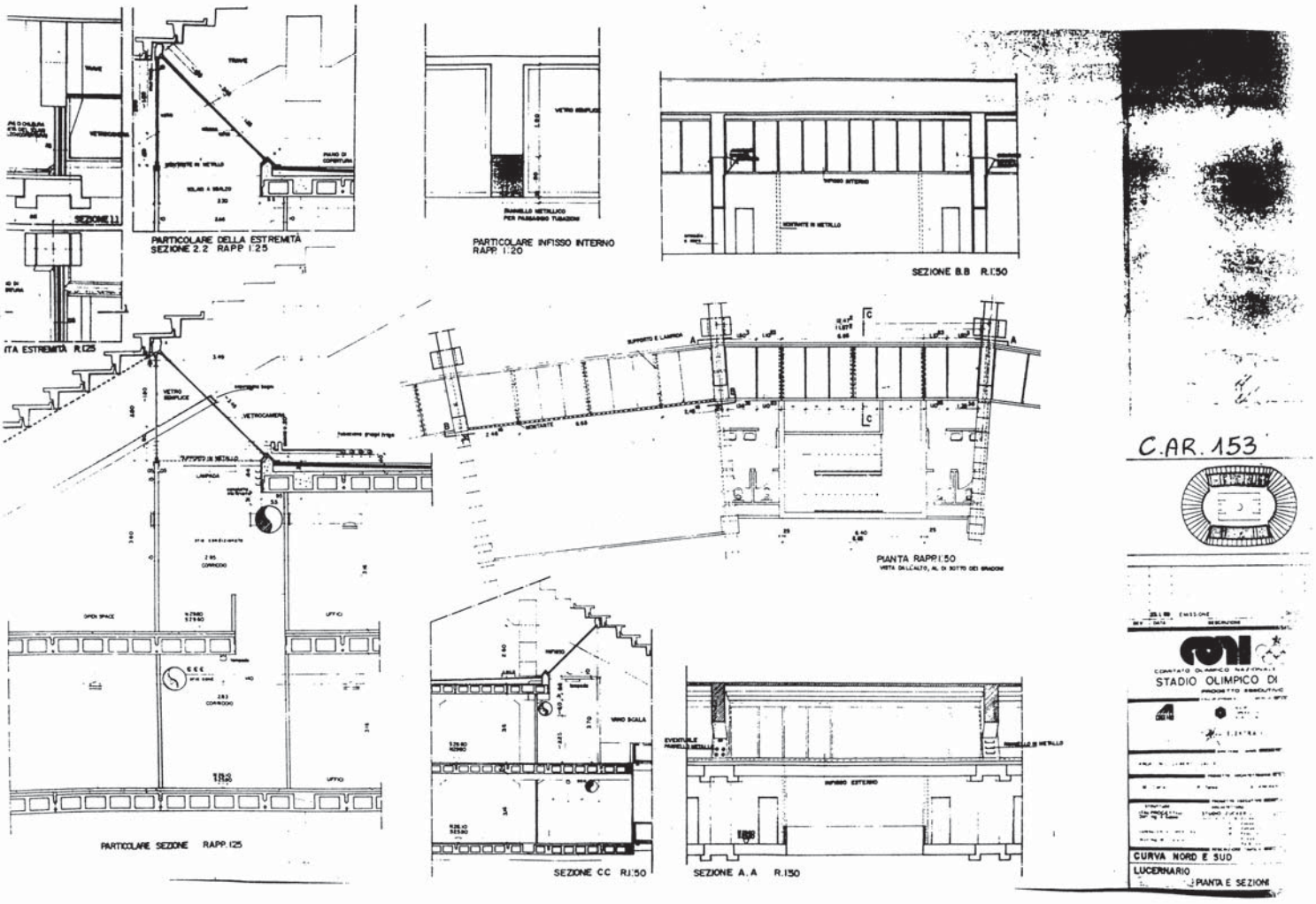
CURVA SUD

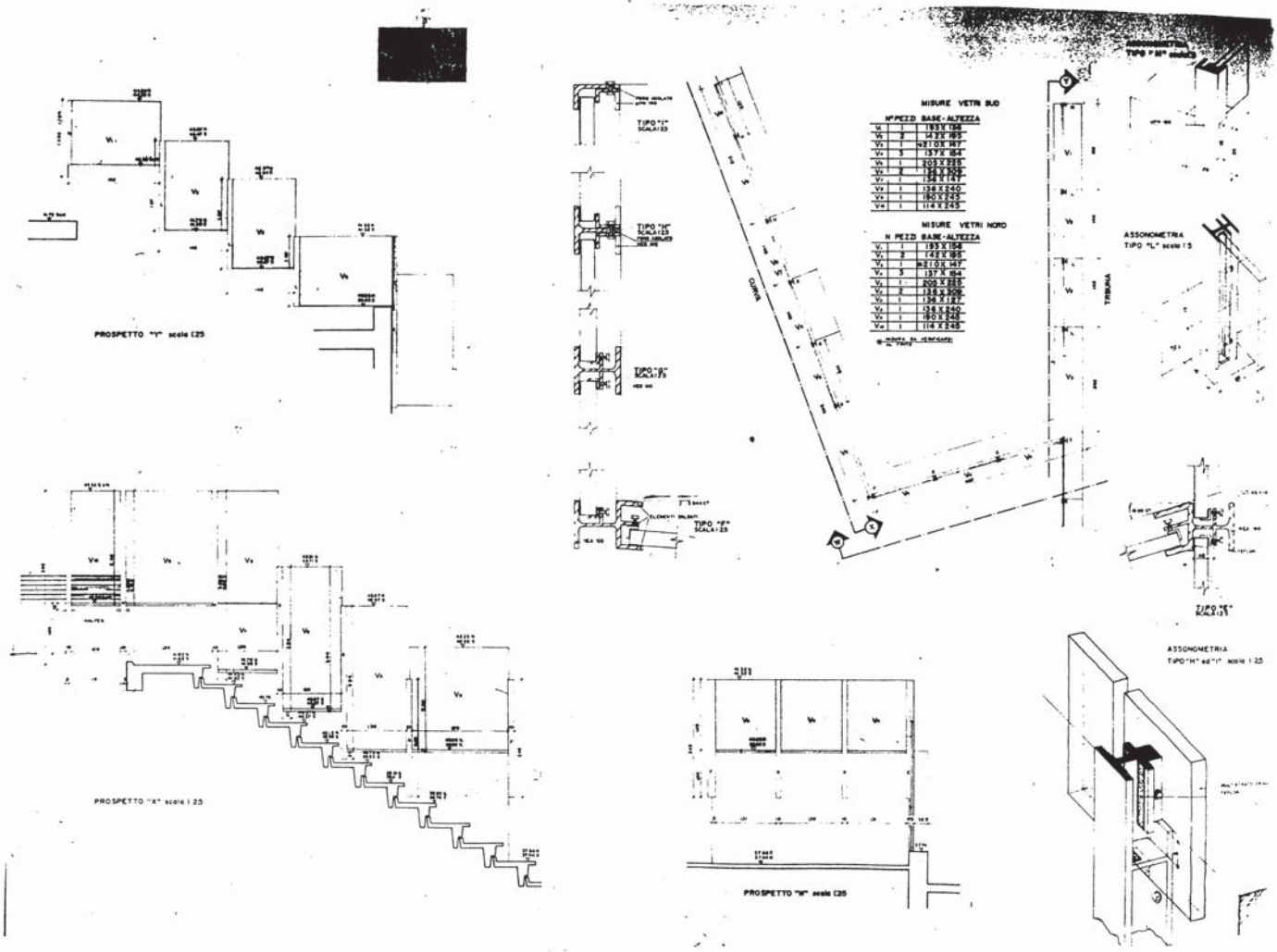
PIANTA SECONDO PIANO

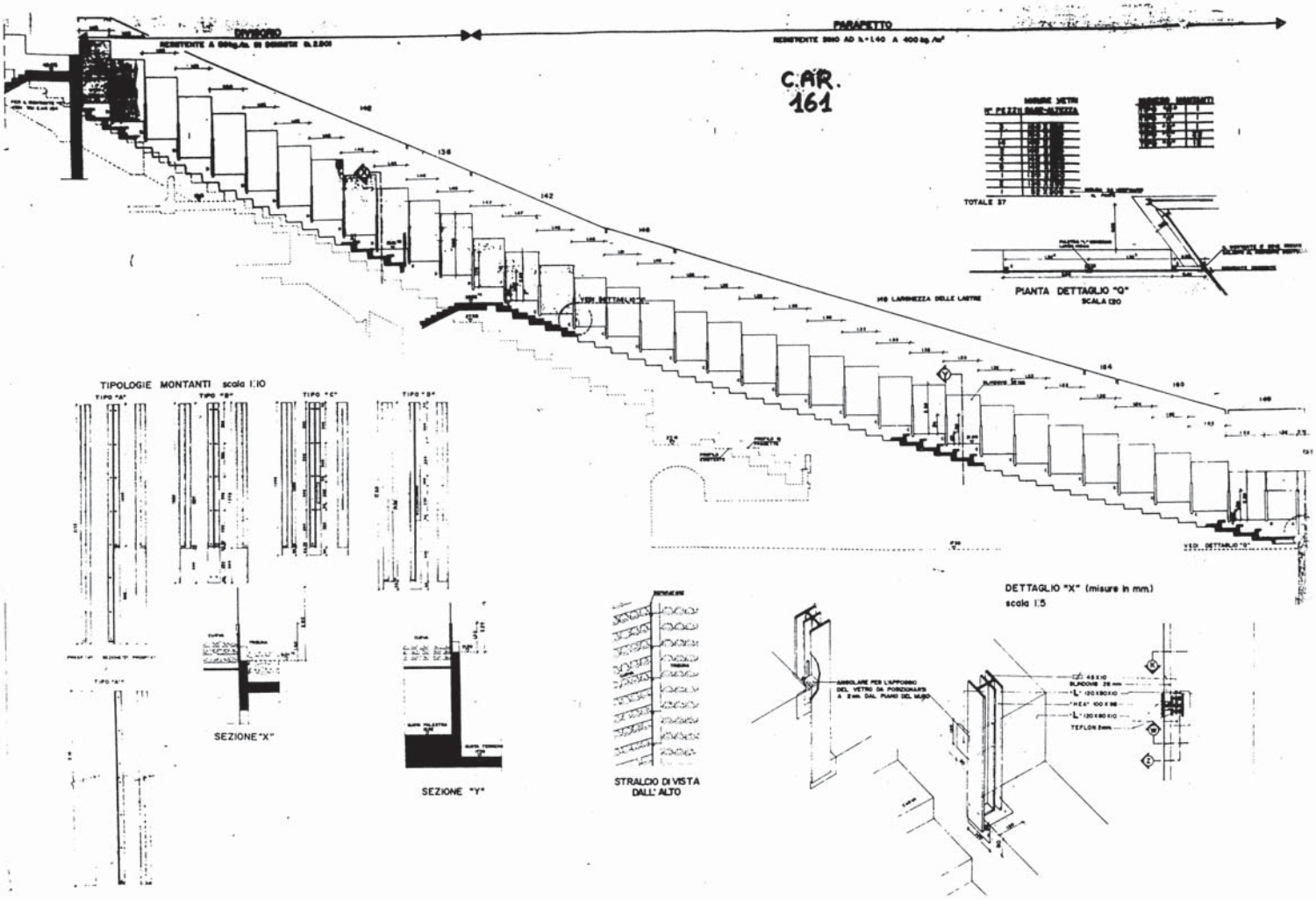
TAV. 2 (parte)

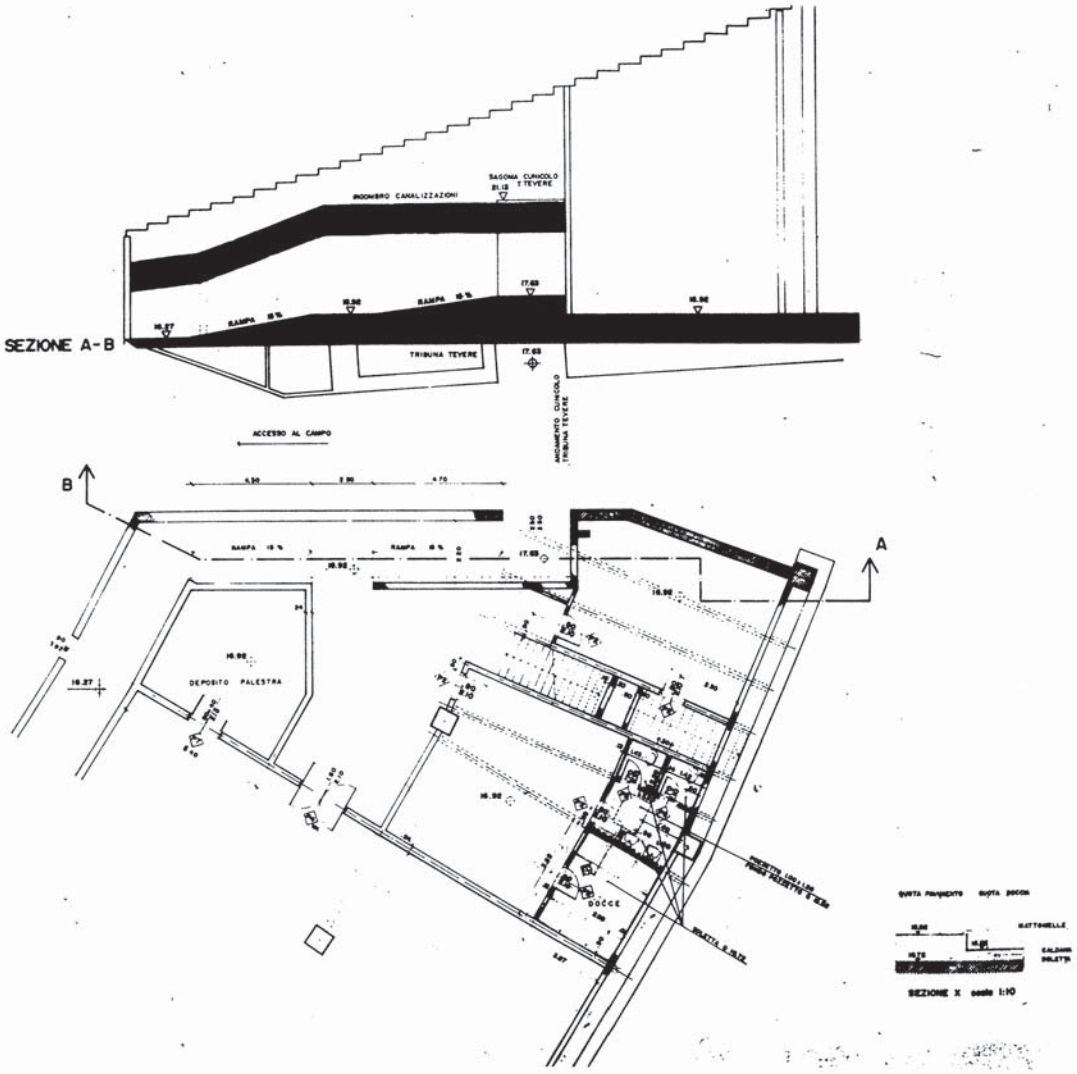
TAV. 2 (parte) TAV. 3 (parte)

TAV. 2 (parte) TAV. 3 (parte) MURATURE E PORTE


PARTICOLARE DELLA ESTREMITÀ
SEZIONE 2.2 RAPP 1:25
PARTICOLARE INFISSO INTERNO
RAPP 1:20
SEZIONE B.B R.1:50
PIANTA RAPP.1:50
VISTA DALL'ALTO, AL DI SOTTO DEI GRADONI
PARTICOLARE SEZIONE RAPP.125
SEZIONE C.C R.1:50
SEZIONE A.A R.1:50
C.AR. 153
STADIO OLIMPICO DI
CURVA NORD E SUD
LUCERNARIO
PIANTA E SEZIONI


PROSPETTO "Y" scala 1:25
PROSPETTO "X" scala 1:25
PROSPETTO "W" scala 1:25
TIPO "I" SCALA 1:25
TIPO "H" SCALA 1:25
TIPO "G" SCALA 1:25
TIPO "E" SCALA 1:25
ASSONOMETRIA TIPO "L" scala 1:5
ASSONOMETRIA TIPO "H" ed "I" scala 1:25
CURVA
TRIBUNA
MISURE VETRI SUD
N°PEZZI BASE-ALTEZZA
V1 1 193 X 156
V2 2 142 X 165
V3 1 210 X 147
V4 3 137 X 154
V5 1 209 X 255
V6 2 136 X 309
V7 1 136 X 147
V8 1 136 X 240
V9 1 180 X 240
V10 1 114 X 245
MISURE VETRI NORD
N PEZZI BASE-ALTEZZA
V1 1 193 X 156
V2 2 142 X 165
V3 1 210 X 147
V4 3 137 X 154
V5 1 209 X 255
V6 2 136 X 309
V7 2 136 X 187
V8 1 136 X 240
V9 1 180 X 240
V10 1 114 X 245

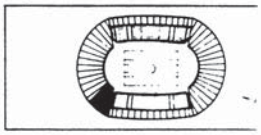

RIVIERGIO
PARAPETTO
C.AR.
161
TOTALE 37
PIANTA DETTAGLIO "Q"
SCALA 1:20
TIPOLOGIE MONTANTI scala 1:10
TIPO "A"
TIPO "B"
TIPO "C"
TIPO "D"
SEZIONE "X"
SEZIONE "Y"
STRALCIO DI VISTA DALL' ALTO
DETTAGLIO "X" (misure in mm.)
scala 1:5



TIPOLOGIA MURATURE

- MATTONI PORATI / RIVES MATTONELLE
- CEMENTO ARMATO
- BLOCCHI DI CEMENTO (spessore 20 più intonaco)

C.AR. 168



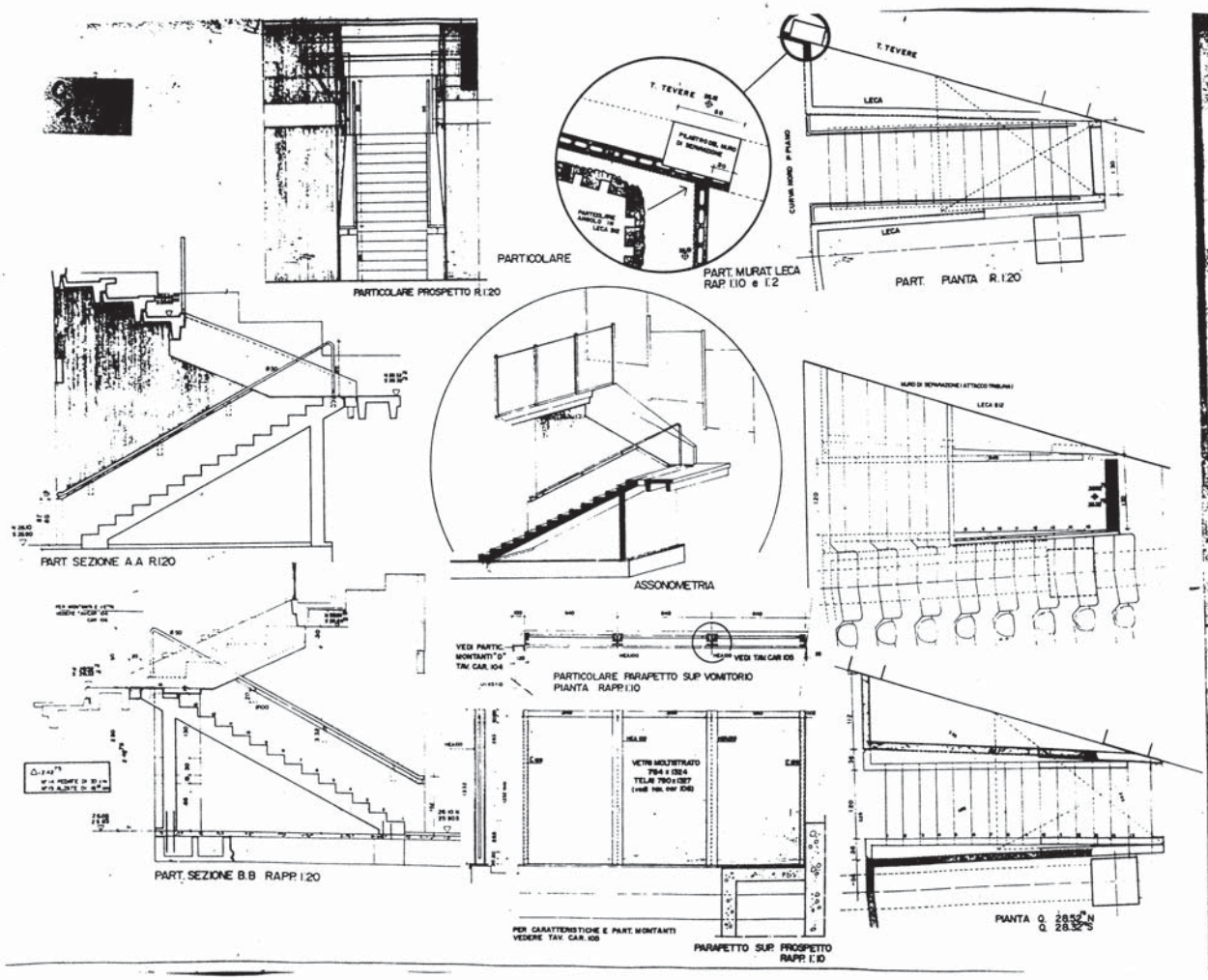
REV	DATA	DESCRIZIONE	DIS
0	00.0.00	EMISSIONE	

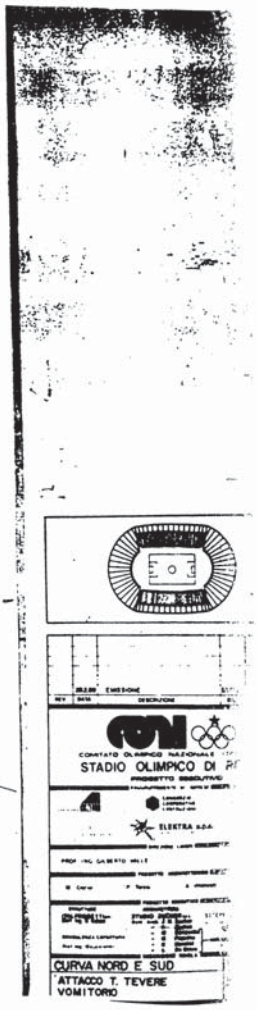
COMITATO OLIMPICO NAZIONALE ITALIANO

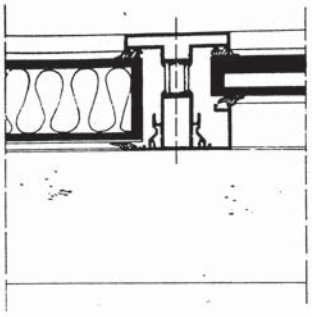
STADIO OLIMPICO DI ROMA

PROGETTO ESECUTIVO

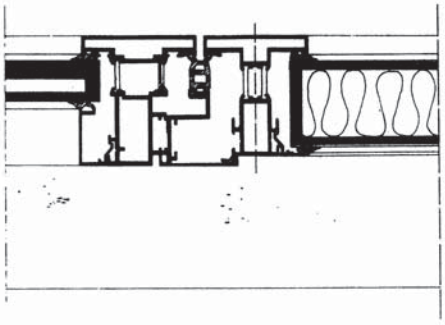
ELEKTRA S.p.A.

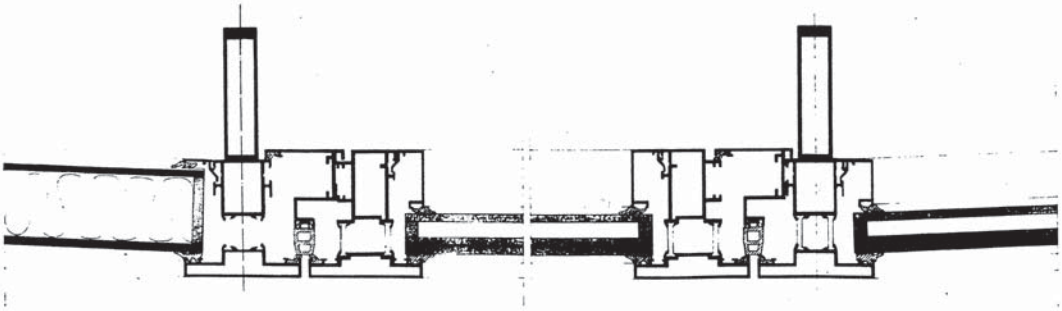

PARTICOLARE PROSPETTO R.1:20
PARTICOLARE
T. TEVERE
PART. MURAT. LECA
RAP. 1:10 e 1:2
T. TEVERE
LECA
CURVA NORD 2° PIANO
LECA
PART. PIANTA R.1:20
PART. SEZIONE A.A R.1:20
ASSONOMETRIA
LECA 812
VEDI PARTIC. MONTANTI "D" TAV. CAR. 104
VEDI TAV. CAR. 105
PARTICOLARE PARAPETTO SUP. VOMITORIO
PIANTA RAPP. 1:10
VETRI MOLTISTRATO
PART. SEZIONE B.B RAPP. 1:20
PER CARATTERISTICHE E PART. MONTANTI VEDERE TAV. CAR. 105
PARAPETTO SUP. PROSPETTO
RAPP. 1:10
PIANTA Q. 28.50
Q. 30.50
Q. 28.50


COMITATO OLIMPICO NAZIONALE
STADIO OLIMPICO DI
ELETTRA S.p.A.
CURVA NORD E SUD
ATTACCO T. TEVERE
VOMITORIO



SEZIONE "W"





SEZIONE "Y"

SEZIONE "X"

C.AR. 174

REV	DATA	DESCRIZIONE	DIS.
1	2.3.89	AGGIUNTA RETINI	
0	2.4.88	EMISSIONE	

COMITATO OLIMPICO NAZIONALE ITALIANO

STADIO OLIMPICO DI ROMA

PROGETTO ESECUTIVO

ELETTRA S.p.A.

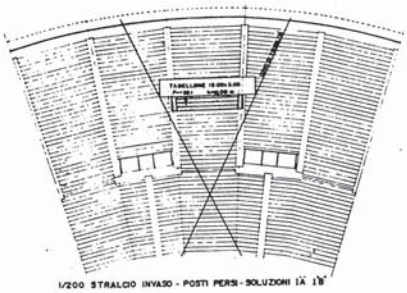
PROF. ING. GILBERTO VALLE

CURVA NORD E SUD

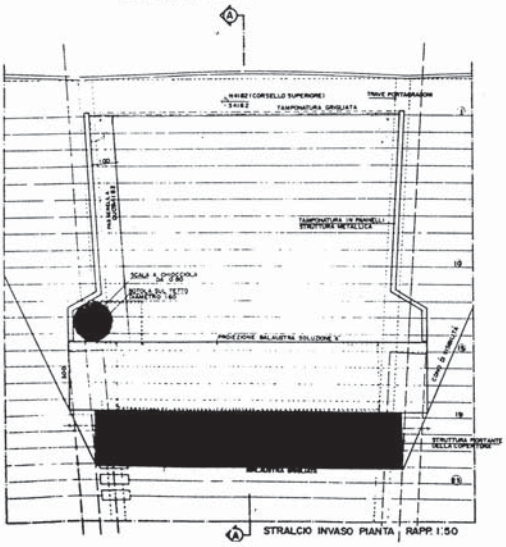
CURTAIN WALL (VARIANTE)

PARTICOLARI

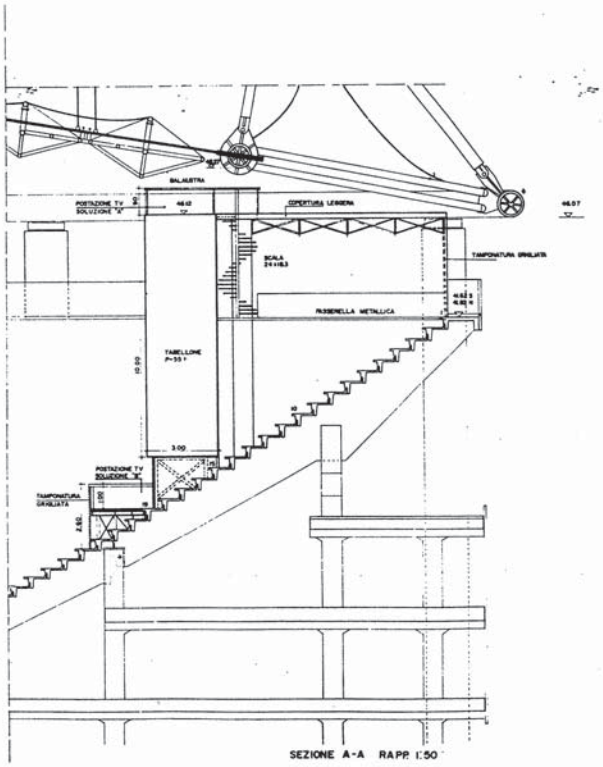
POSTI PERSI CON SOLUZIONE 'A' = 750 PER OGNI CURVA TOT. CURVE 1500
POSTI PERSI CON SOLUZIONE 'B' = 840 " " " " " 1680



1/200 STRALCIO INVASO - POSTI PERSI - SOLUZIONI 'A' E 'B'



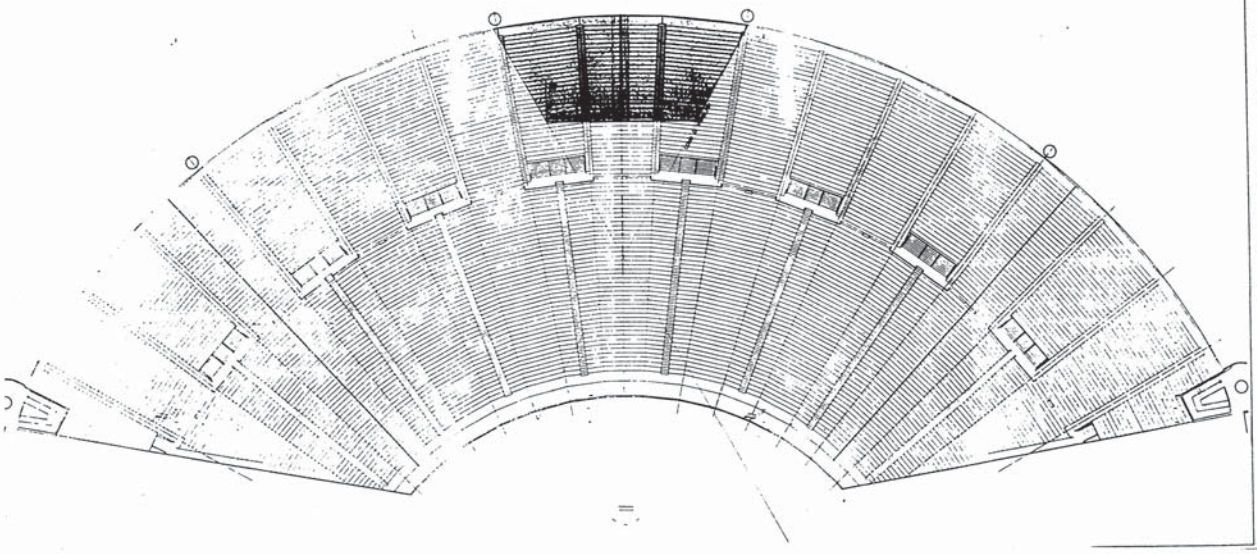
STRALCIO INVASO PIANTA RAPP. 1:50



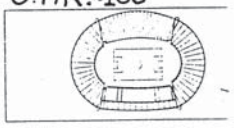
SEZIONE A-A RAPP. 1:50

C.AR. 175

POSTI PERSI CON SOLUZIONE 3 3020(PER LE DUE CURVE)
CON POSTAZIONE TELEVISIVA SOTTOSTANTE (TIPO C)



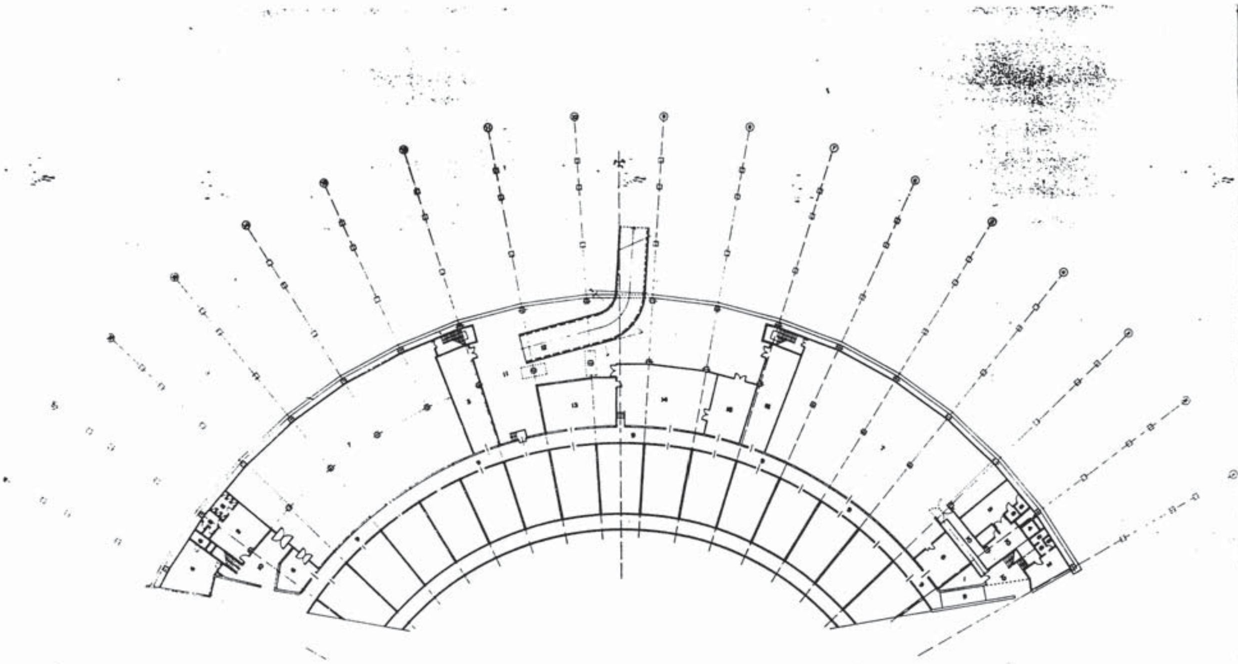
C.AR.189

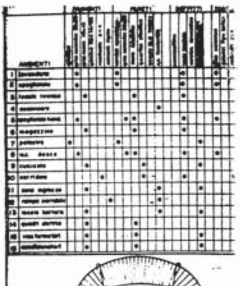


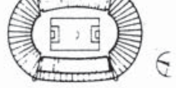
COMITATO OLIMPICO NAZIONALE ITALIANO
STADIO OLIMPICO DI ROMA
PROGETTO ESECUTIVO

ELETTRA

CURVA NORD E SUD
POSIZIONAM. DEI TABELLONI
SOLUZ. 3 (dm tab 24 20x300x C 40m)







0 18.9.89 EMISSIONE LDS

REV DATA DESCRIZIONE DIS.

COMITATO OLIMPICO NAZIONALE ITALIANO

STADIO OLIMPICO DI ROMA

PROGETTO ESECUTIVO

C P C

PROGETTO ARCHITETTONICO

PROGETTO ESECUTIVO

STUDIO ZUCCHER

CURVA SUD

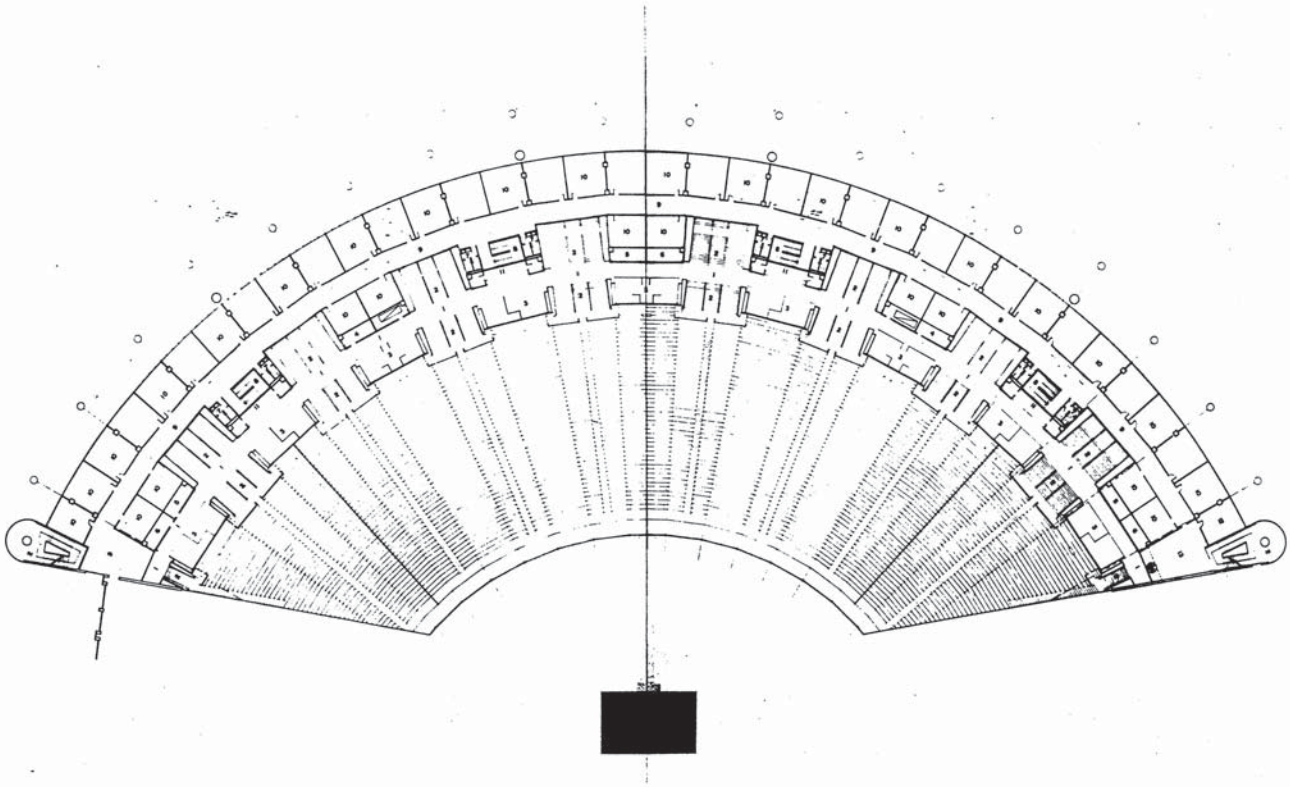
PIANTA PIANO INTERRATO

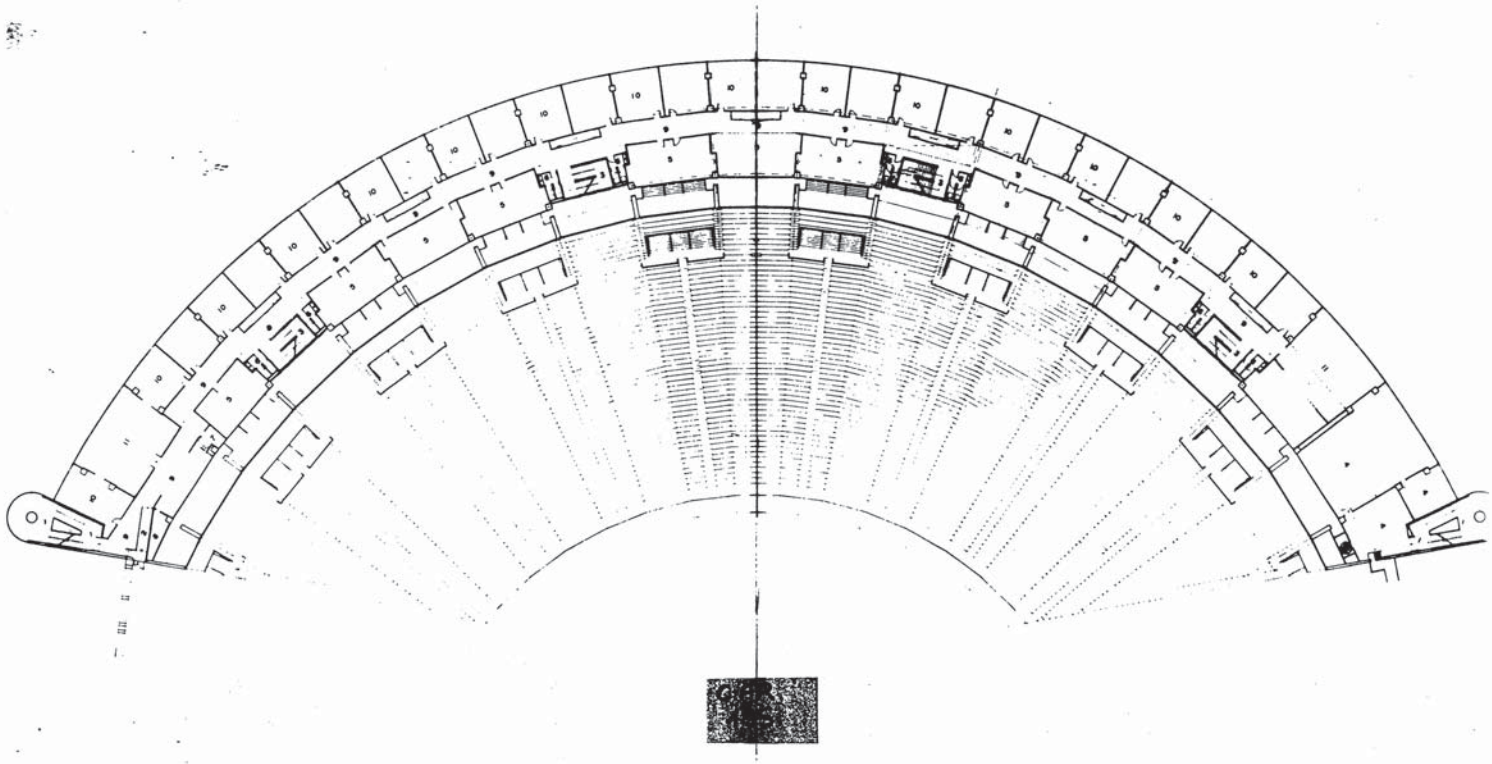
DISTRIBUZ. E FINITURE AMBIENTI

TAV. C.AR

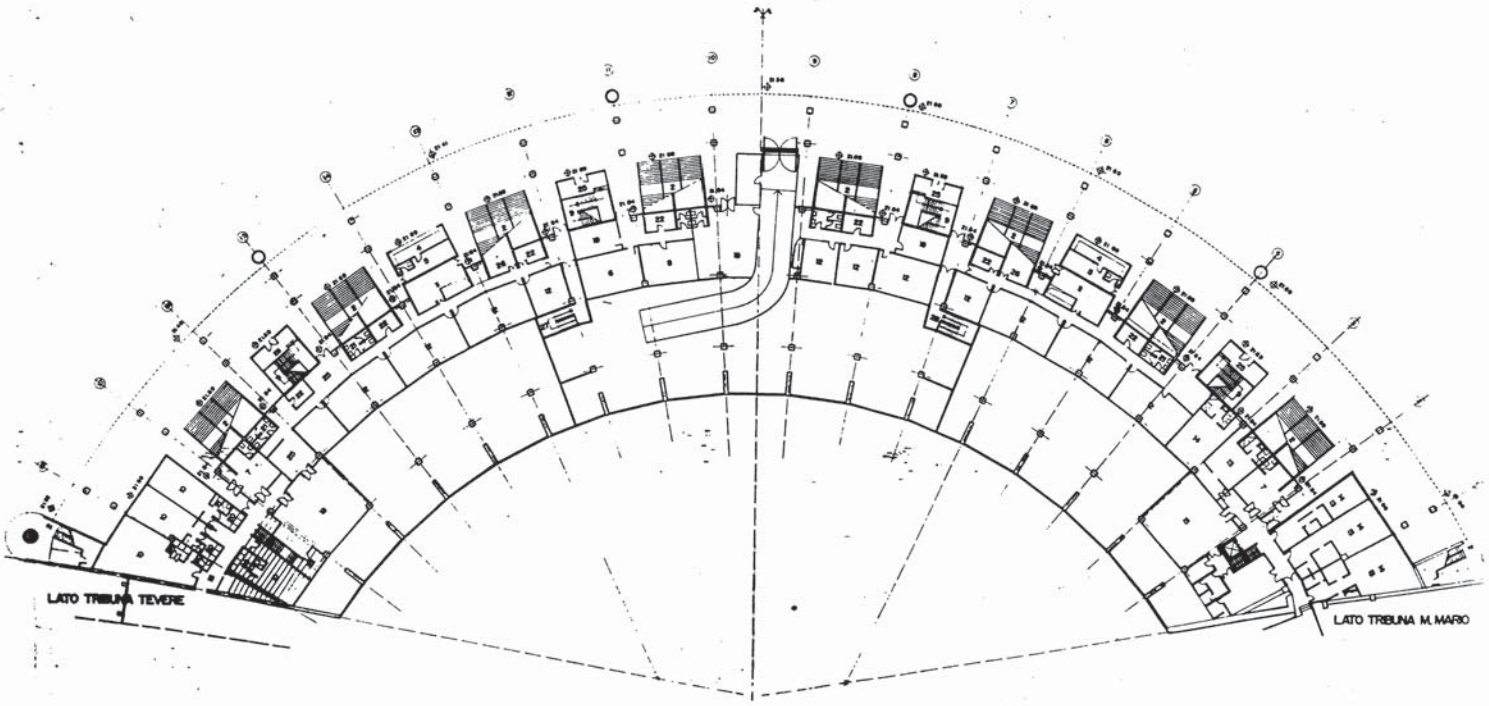
RAP. 1:

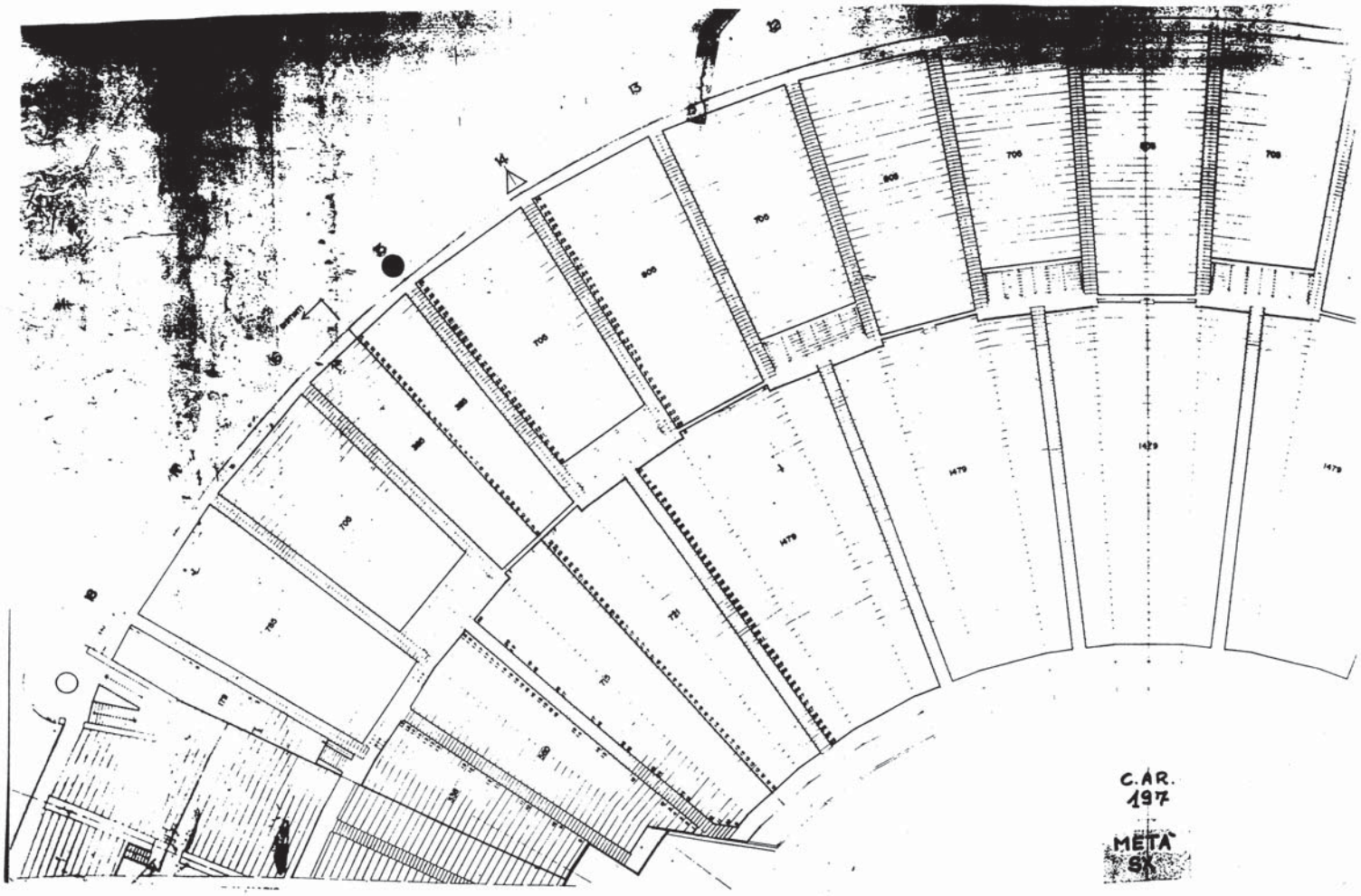
C.AR. 193

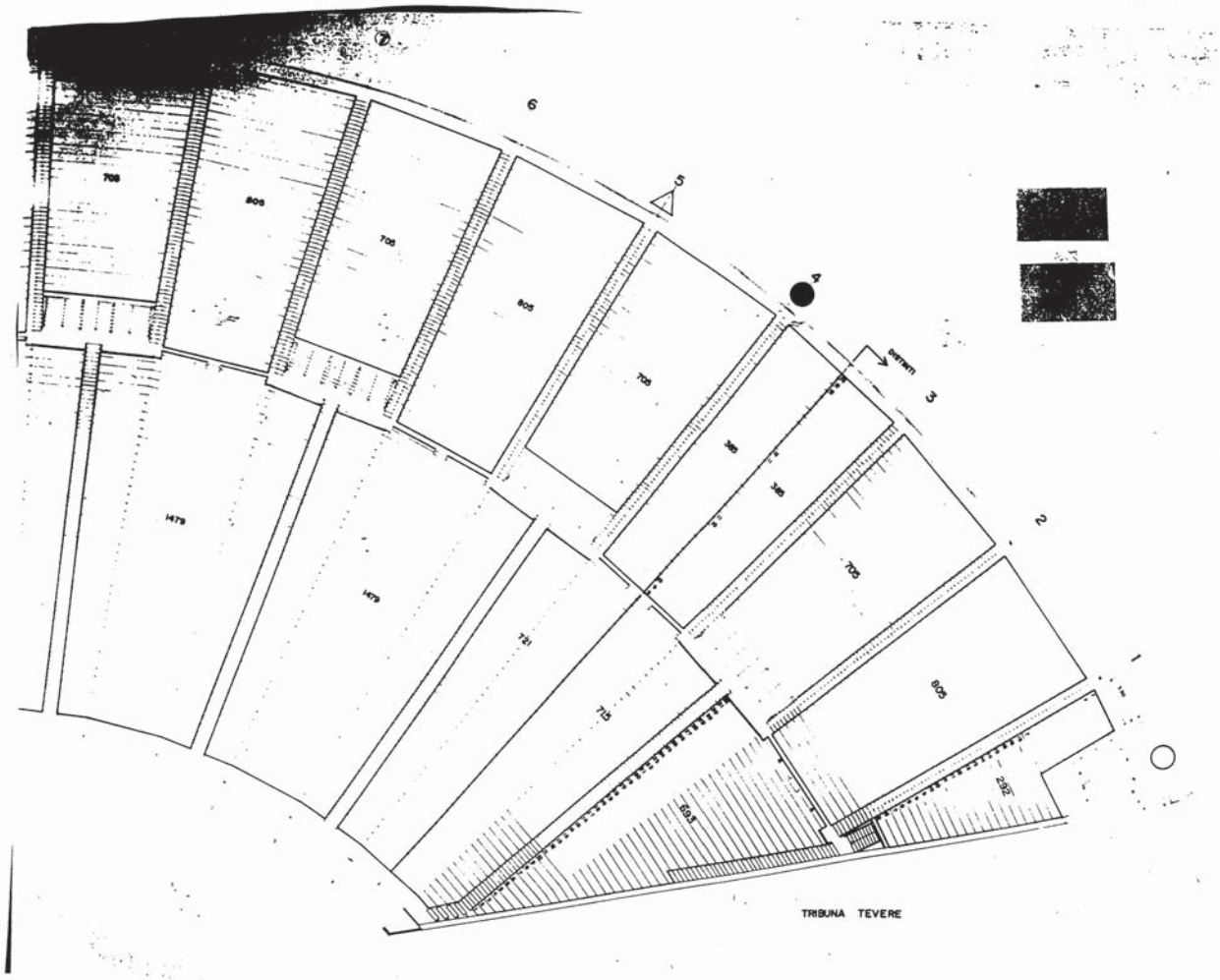




C.AR. 196 -




C.AR.
197
METÀ
SX



CONTEGGIO POSTI:

CURVA = 17.862 (0.45m)

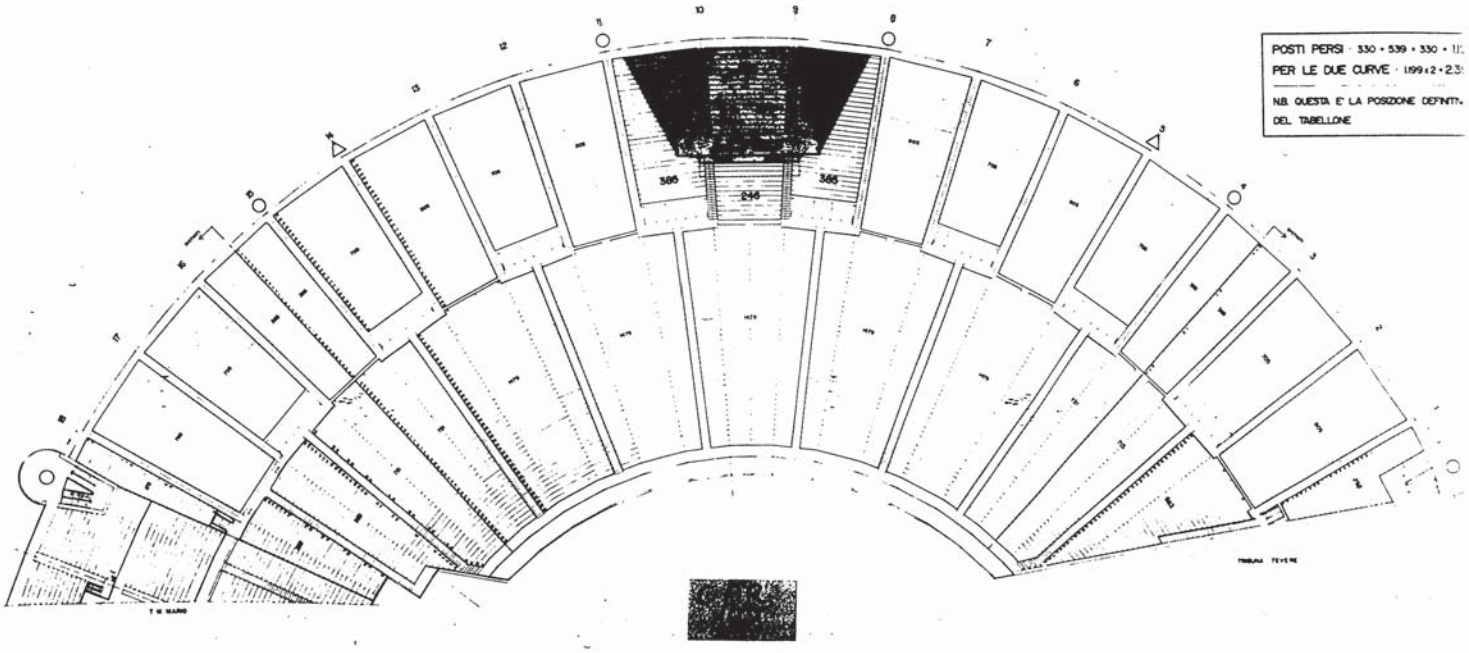
DISTINTI = 7.262 (0.45m)

TOTALE PUBBLICO = 25.124

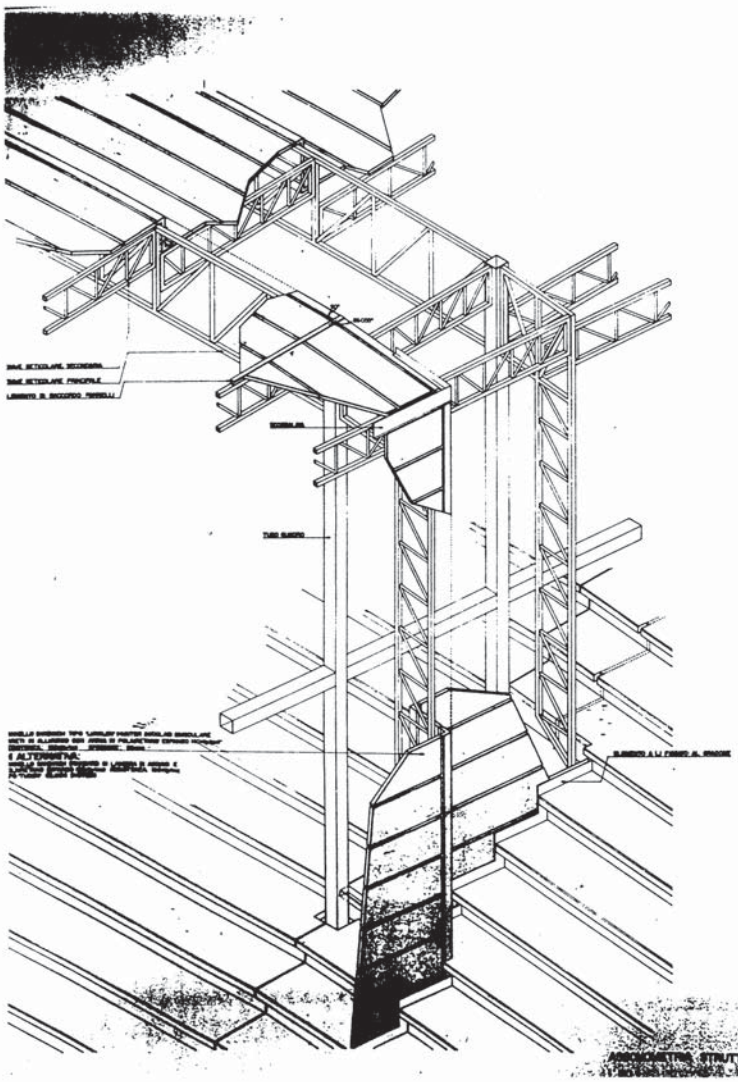
N.B. PER POSTI PERSI CON TABELLONE VEDI TAV. C.AR 198

STADIO OLIMPICO DI ROMA

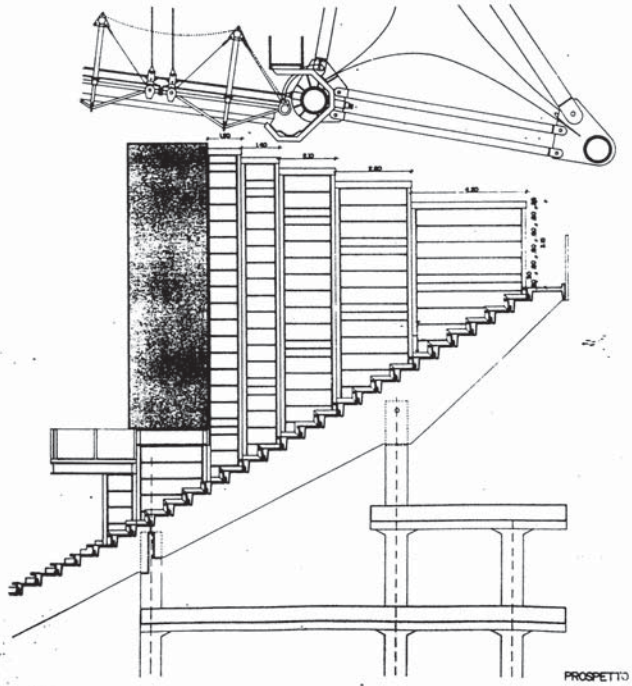
CURVA NORD
CONTEGGIO POSTI
(SENZA TABELLONE)


POSTI PERSI · 330 + 539 + 330 +
PER LE DUE CURVE · 1199 x 2 + 2.3
N.B. QUESTA E' LA POSIZIONE DEFINIT
DEL TABELLONE
385
246
385

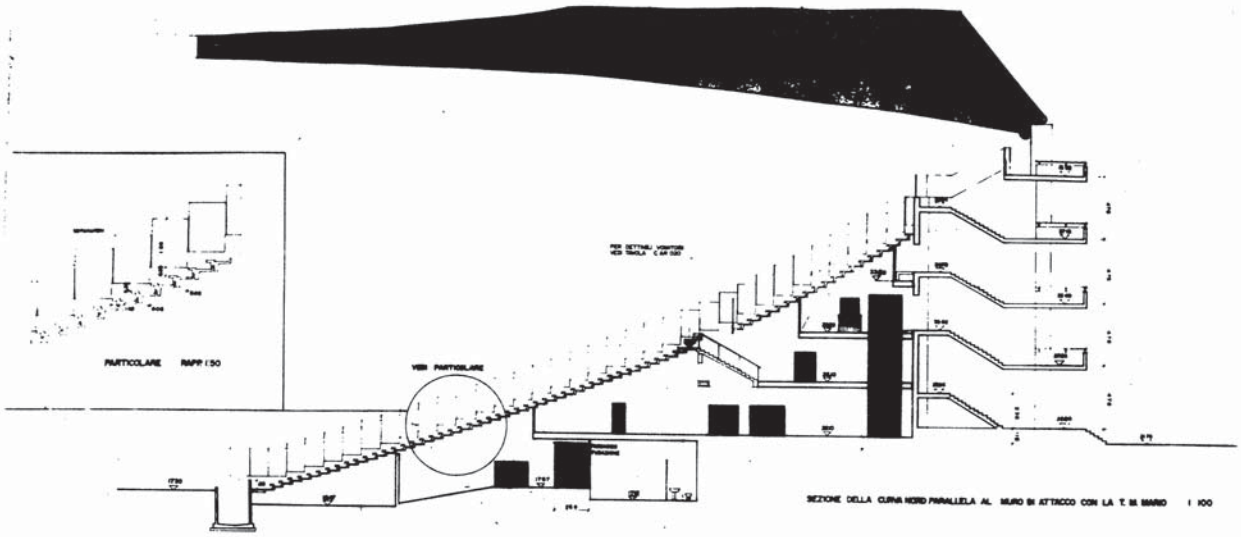
C.AR. 201



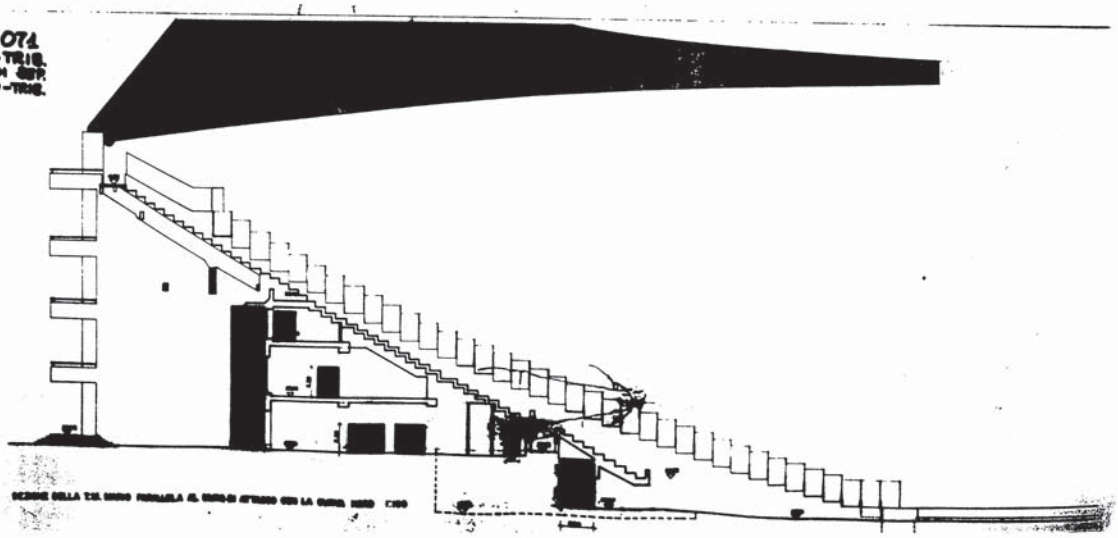
ASSONOMETRIA STRUTTURA

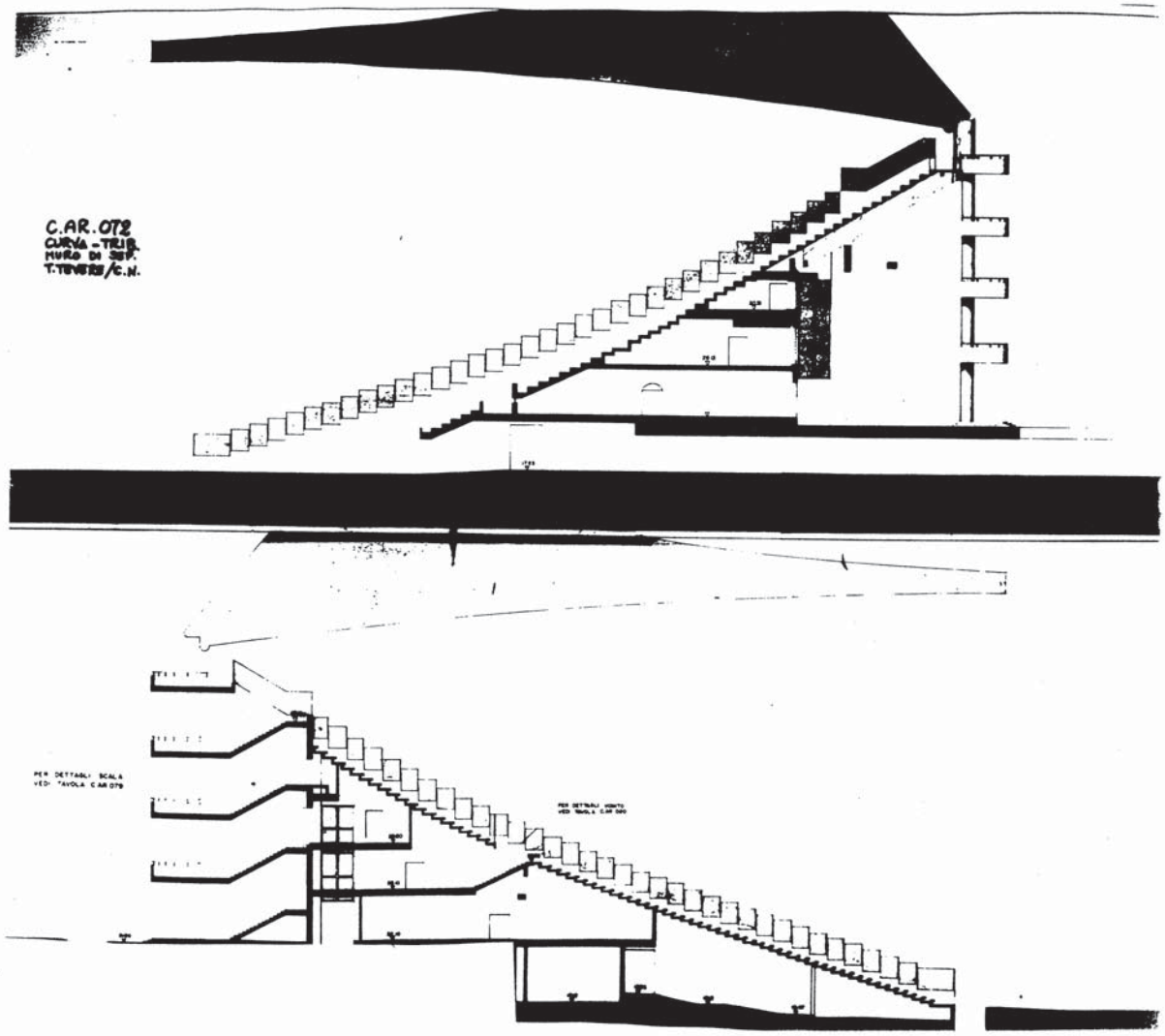


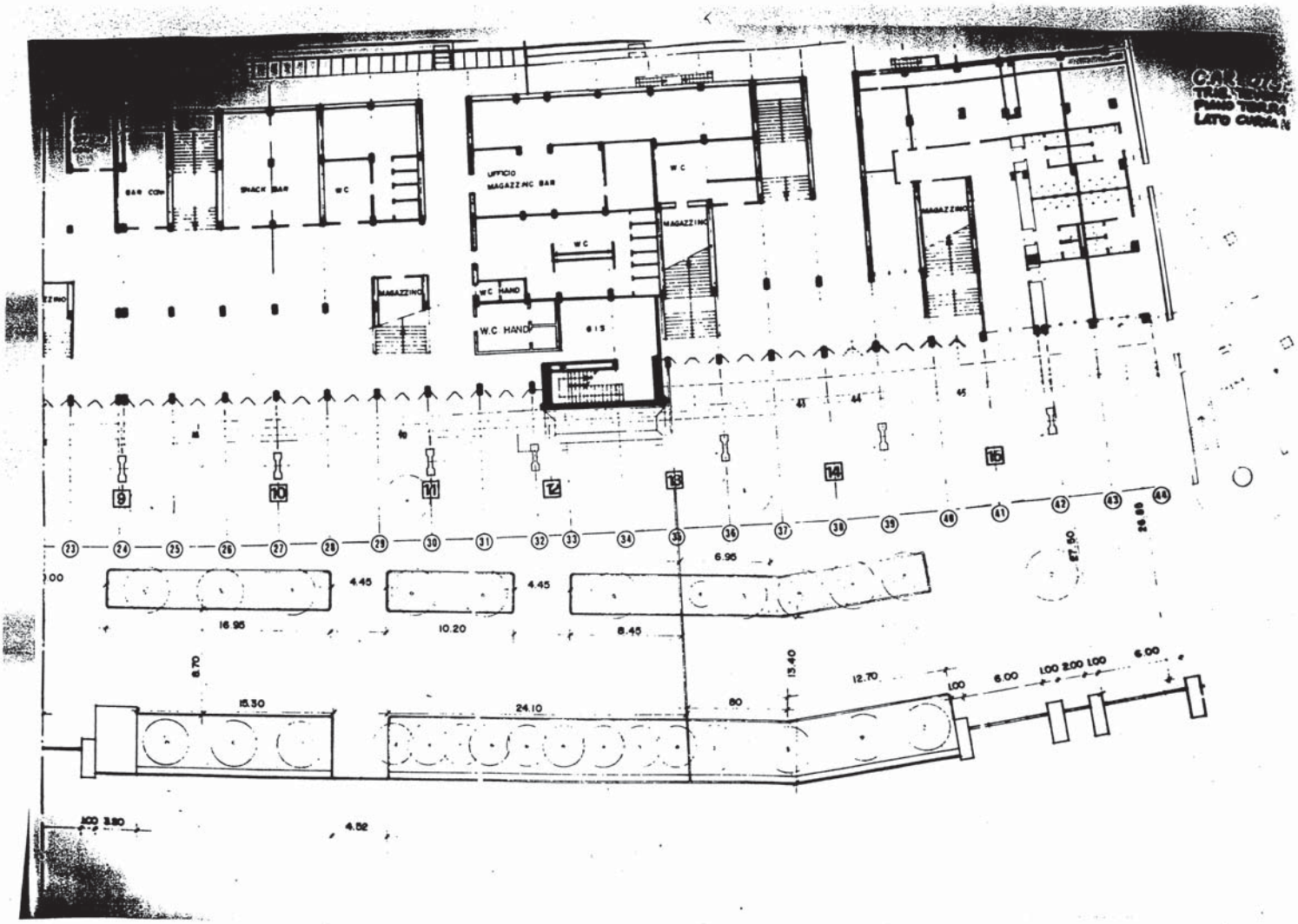
PROSPETTO

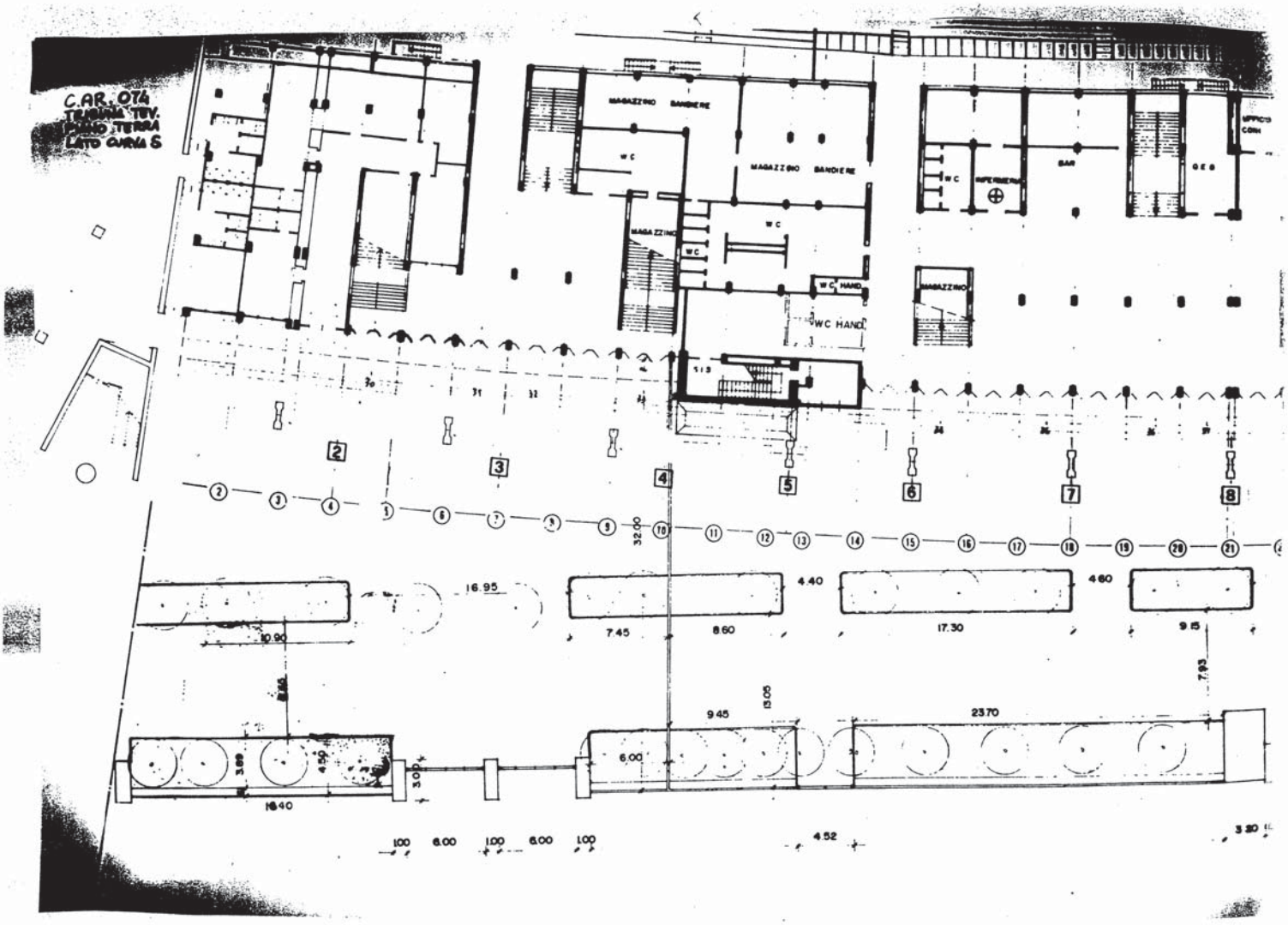


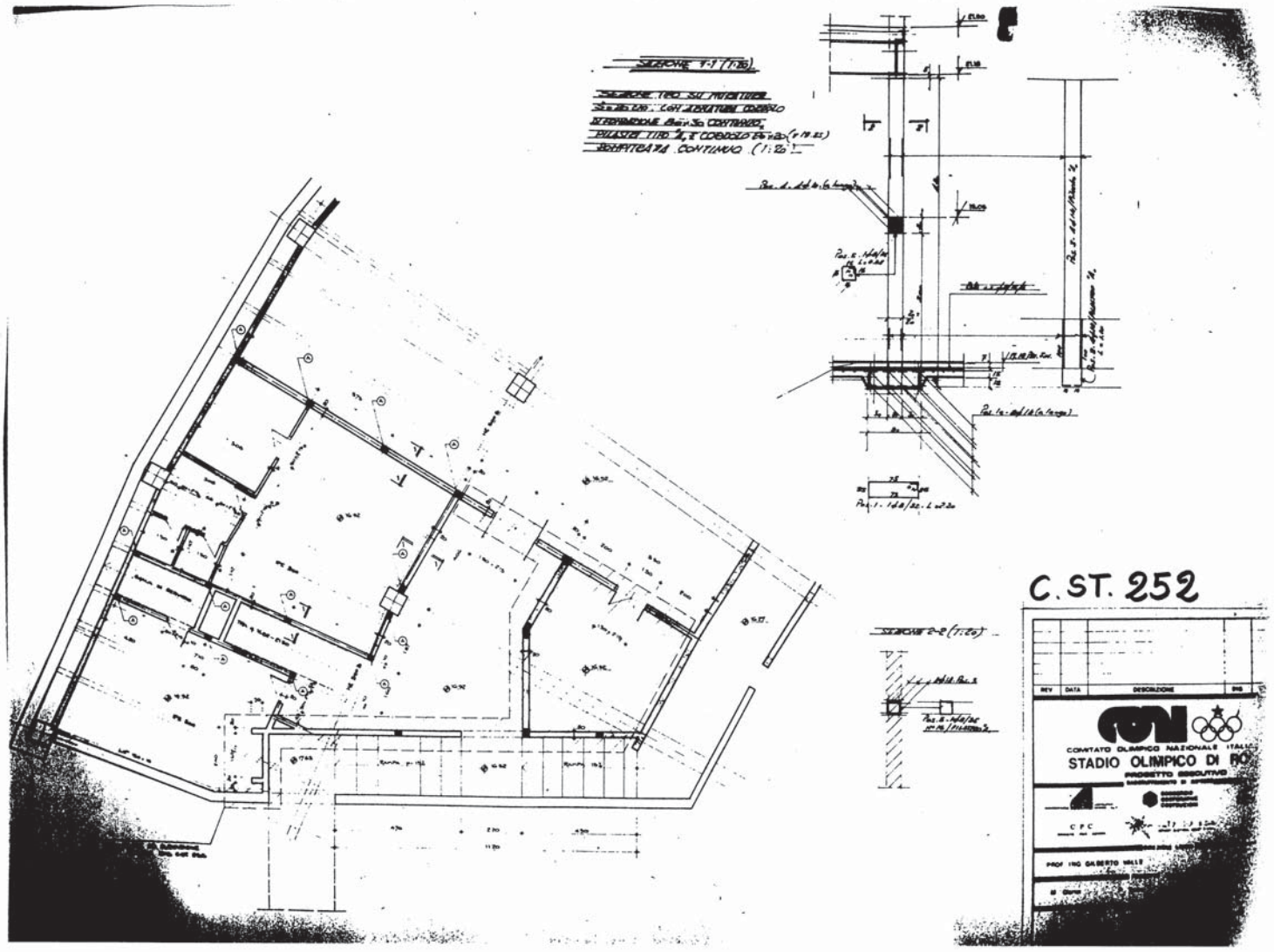
C.AR.071
CURVA - TRIB.
MURO DI SUP.
N. MARIO - TRIB.

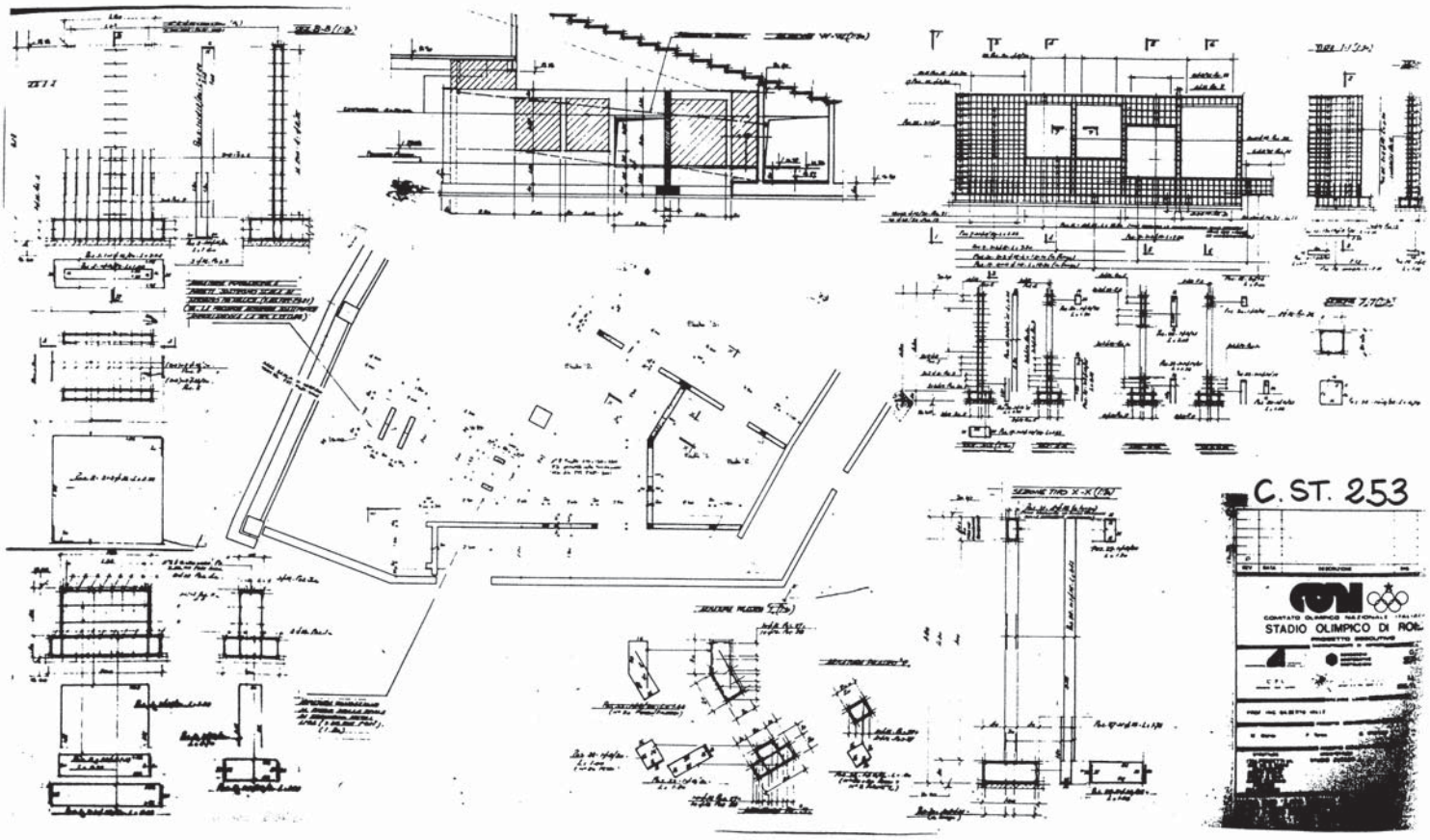


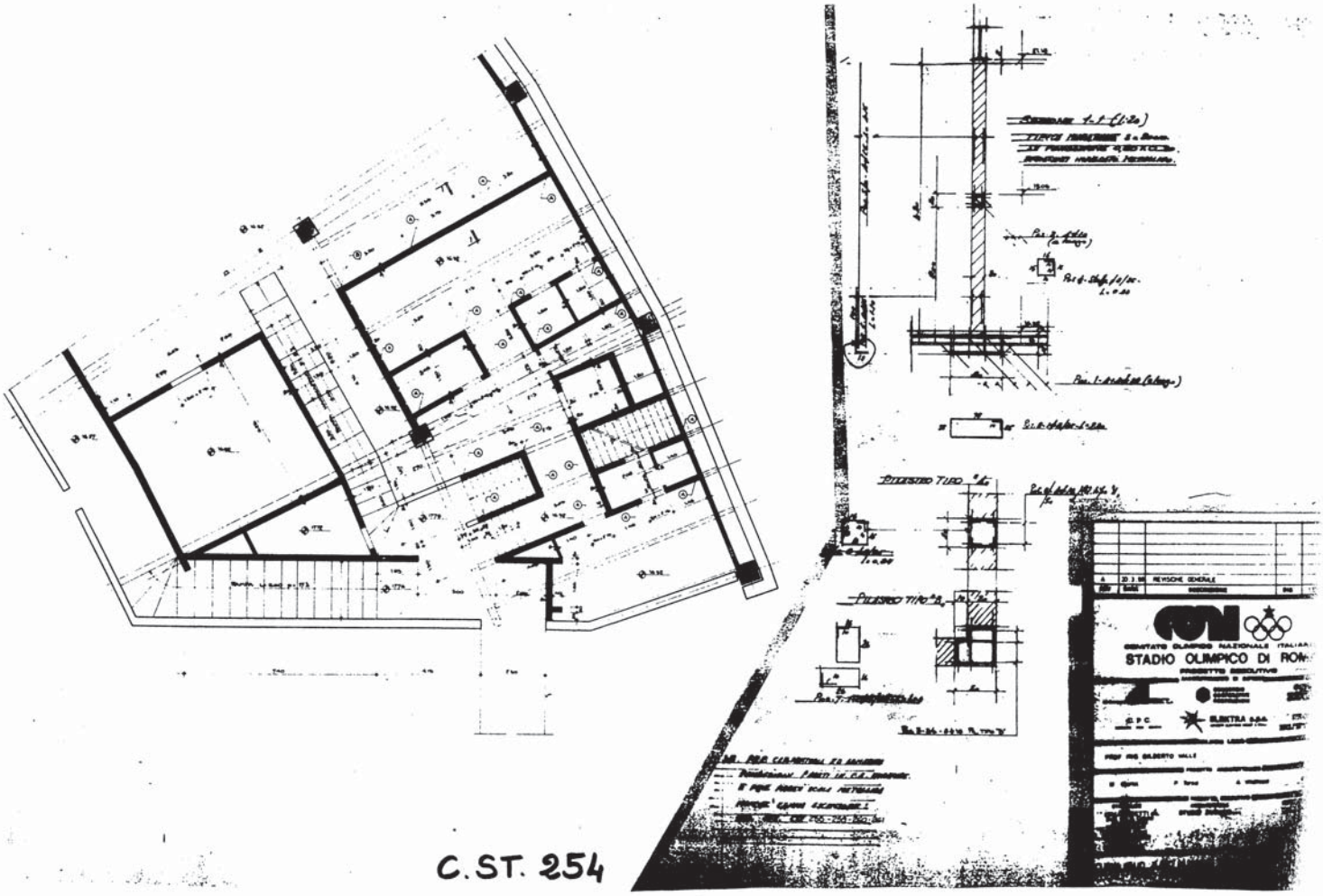

C.AR.072
CURVA - TRIB.
MURO DI SEP.
T.TEVERE/C.N.
PER DETTAGLI SCALA
VEDI TAVOLA C.AR.079


BAR CON
SNACK BAR
W.C
UFFICIO
MAGAZZINO BAR
W.C
W.C
MAGAZZINO
MAGAZZINO
W.C HAND
W.C HAND
MAGAZZINO
9
10
11
12
13
14
15
16
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
4.45
4.45
6.95
16.95
10.20
8.45
6.70
15.30
24.10
80
13.40
12.70
1.00
6.00
1.00 2.00 1.00
6.00
27.50
4.52

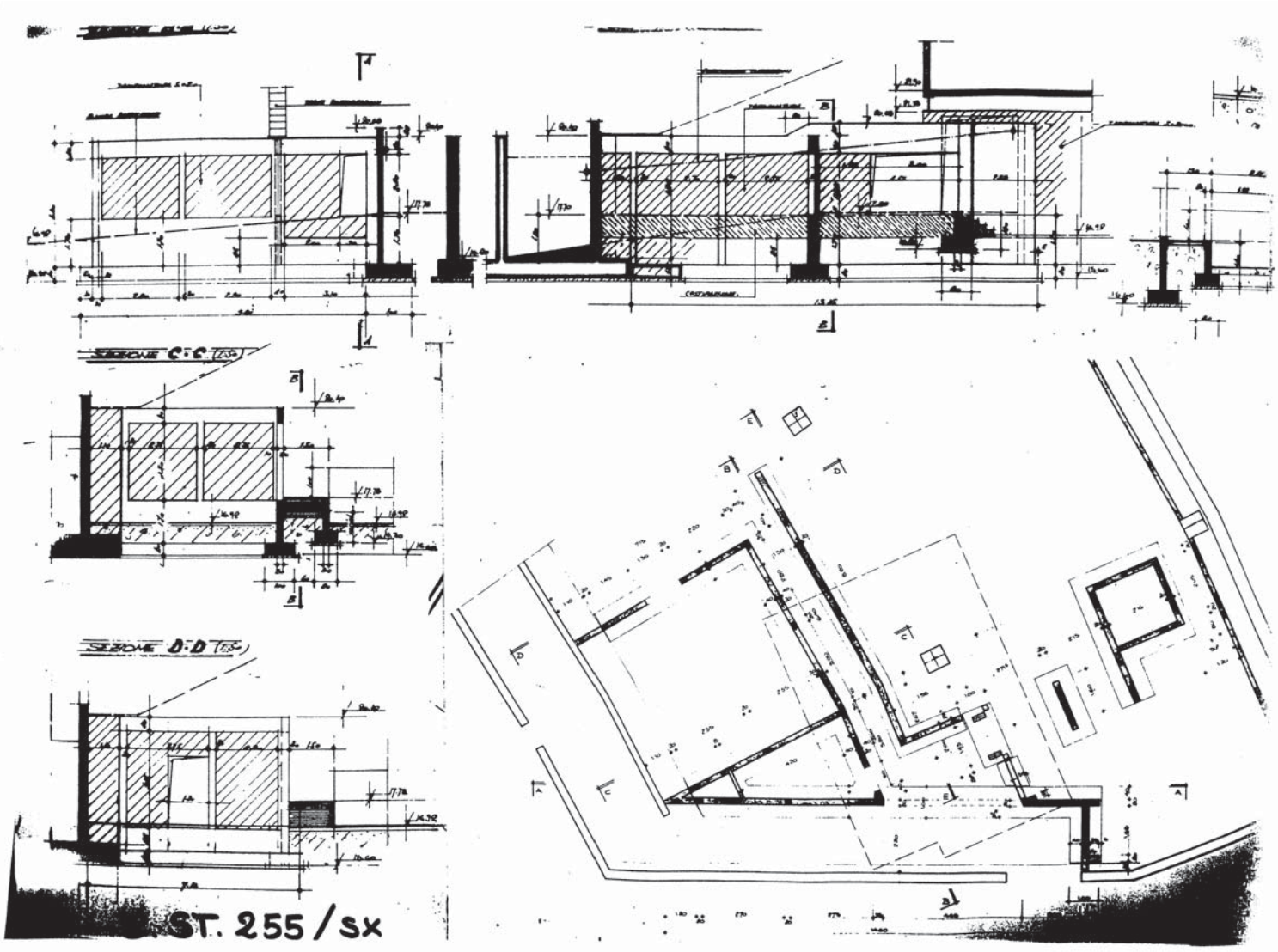

C.AR. 074
TRAVATA TRV.
PIANO TERRA
LATO CURVA S
MAGAZZINO BANDIERE
MAGAZZINO BANDIERE
W C
W C
W C
W C HANDI
WC HANDI
MAGAZZINO
MAGAZZINO
W C
IMPERMEABILI
BAR
G E S
32.00
16.95
10.90
7.45
8.60
4.40
17.30
4.60
9.15
7.93
9.45
13.00
23.70
6.00
3.00
4.52
3.20

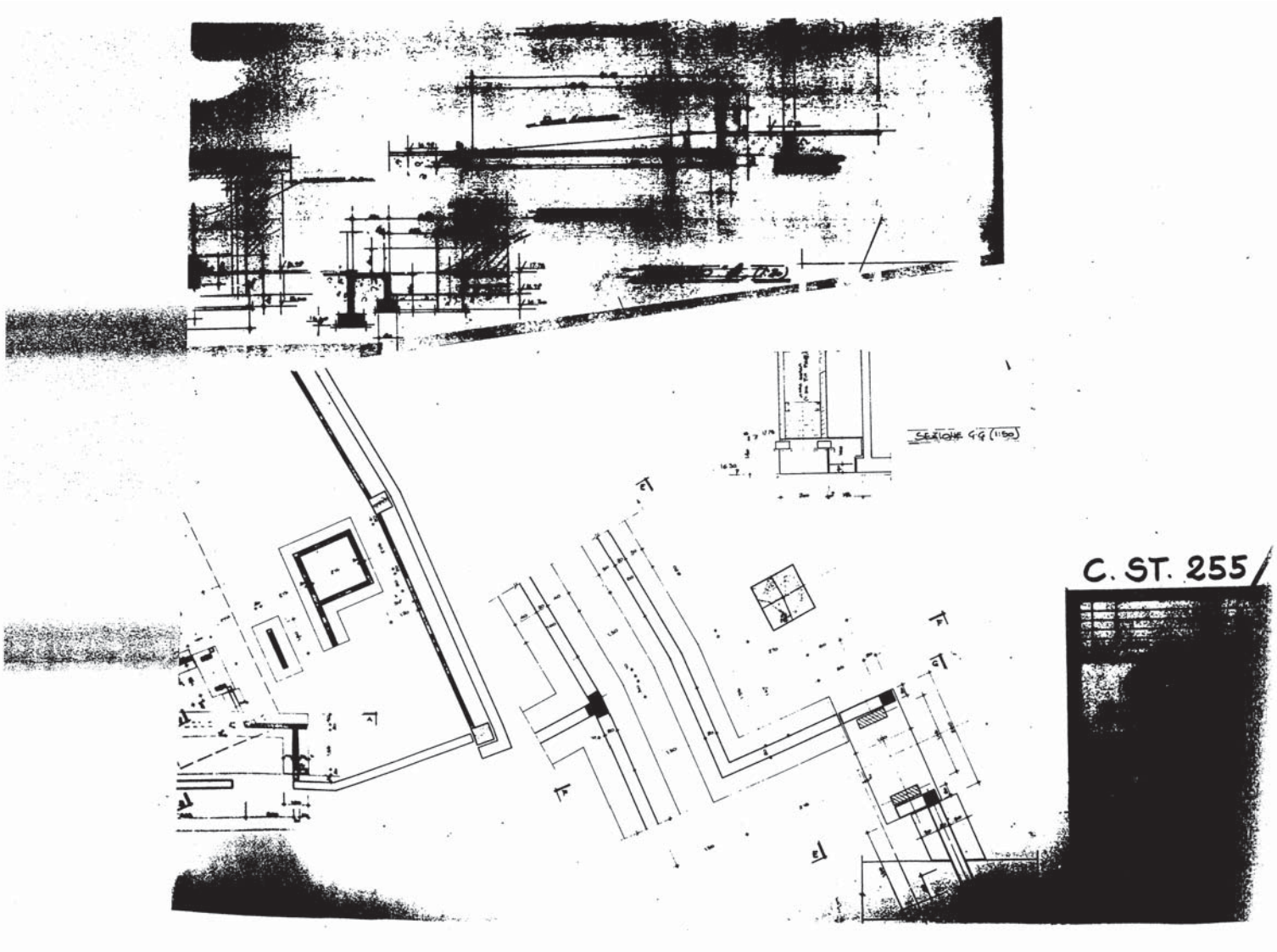

SEZIONE 1-1 (1:10)
SEZIONE 2-2 (1:20)
C. ST. 252
REV
DATA
DESCRIZIONE
DIS
COMITATO OLIMPICO NAZIONALE ITALIANO
STADIO OLIMPICO DI ROMA
PROGETTO ESECUTIVO
PROF. ING. GILBERTO VALLE


C. ST. 253
STADIO OLIMPICO DI ROM

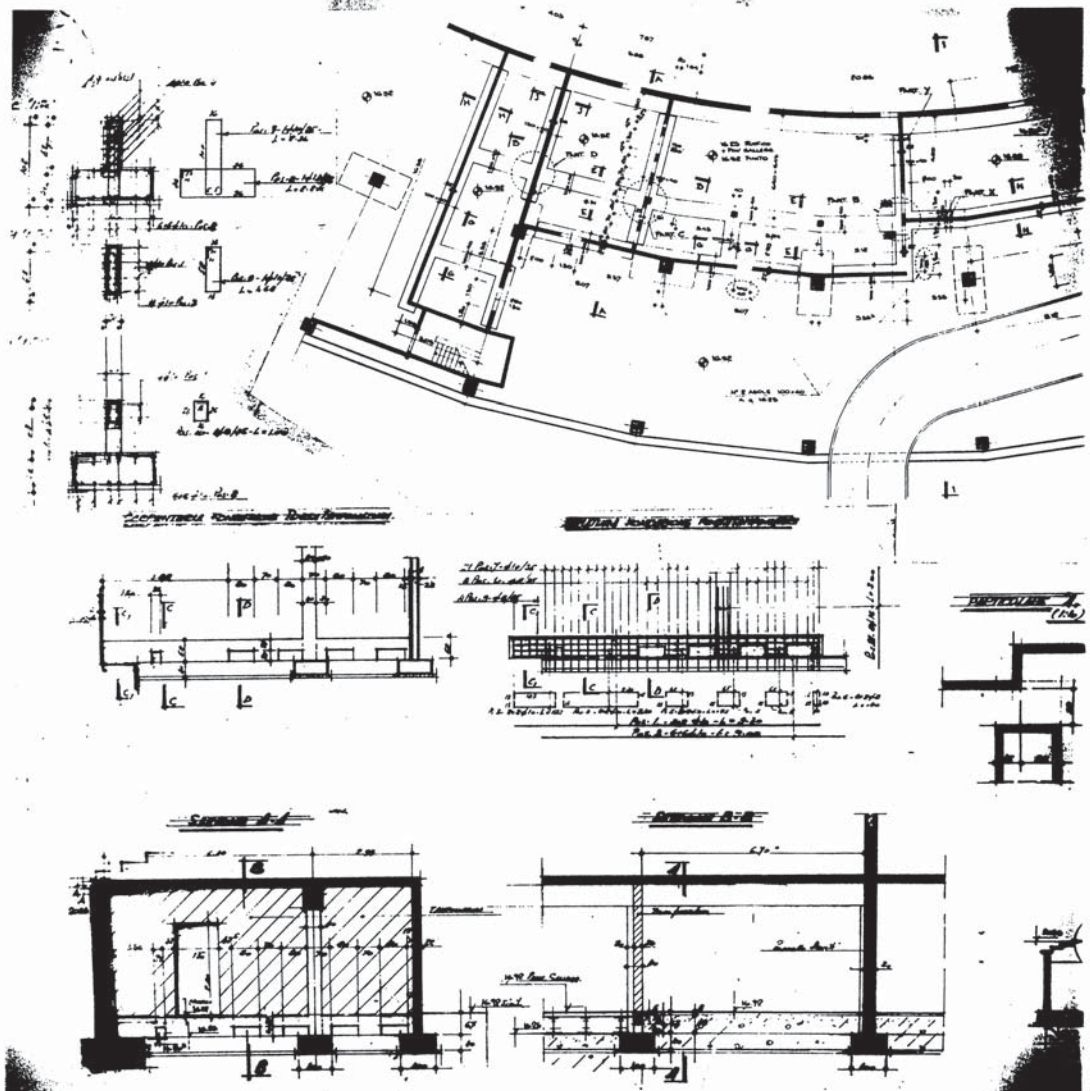


C. ST. 254


SEZIONE C-C
SEZIONE D-D
ST. 255 / SX



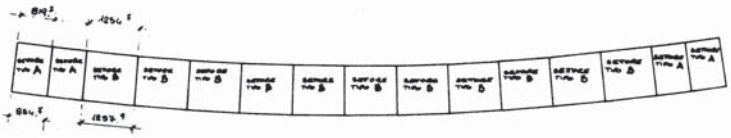
C. ST. 255



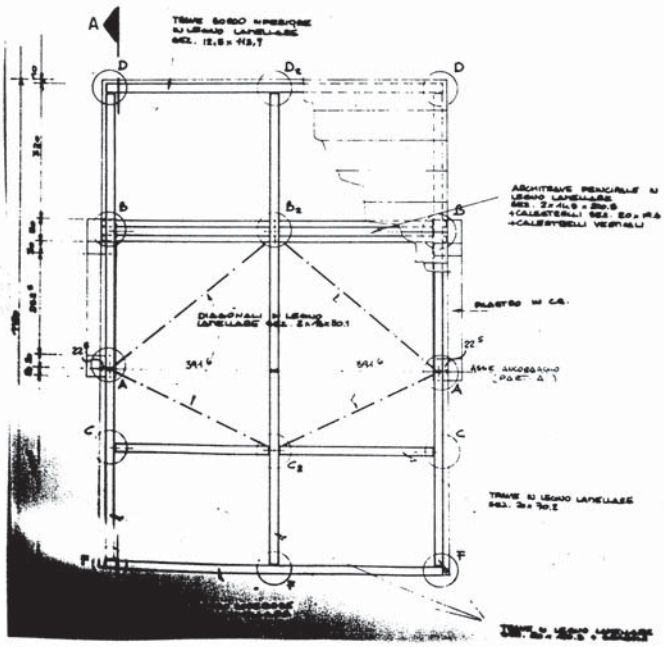
256 / SX

TRIBUNA MONTE MARIO PIANTA 1:500

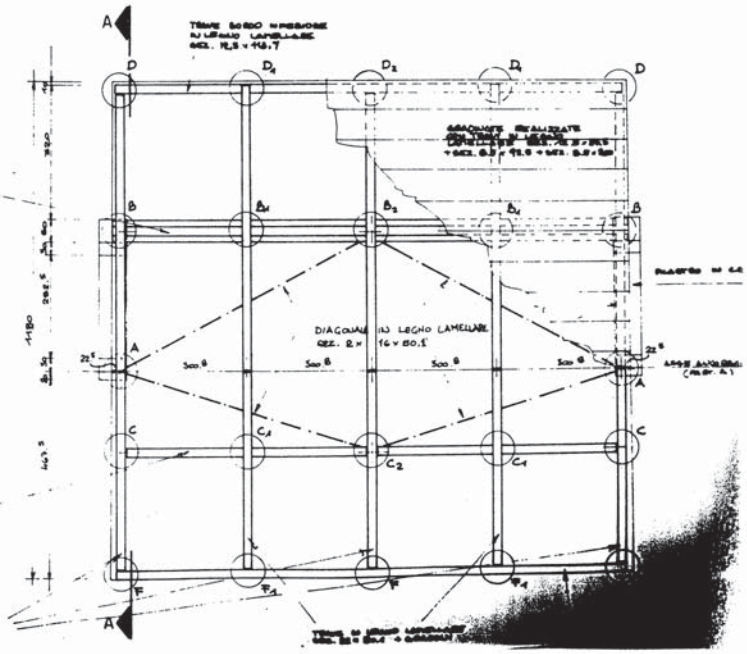
C. ST. 502

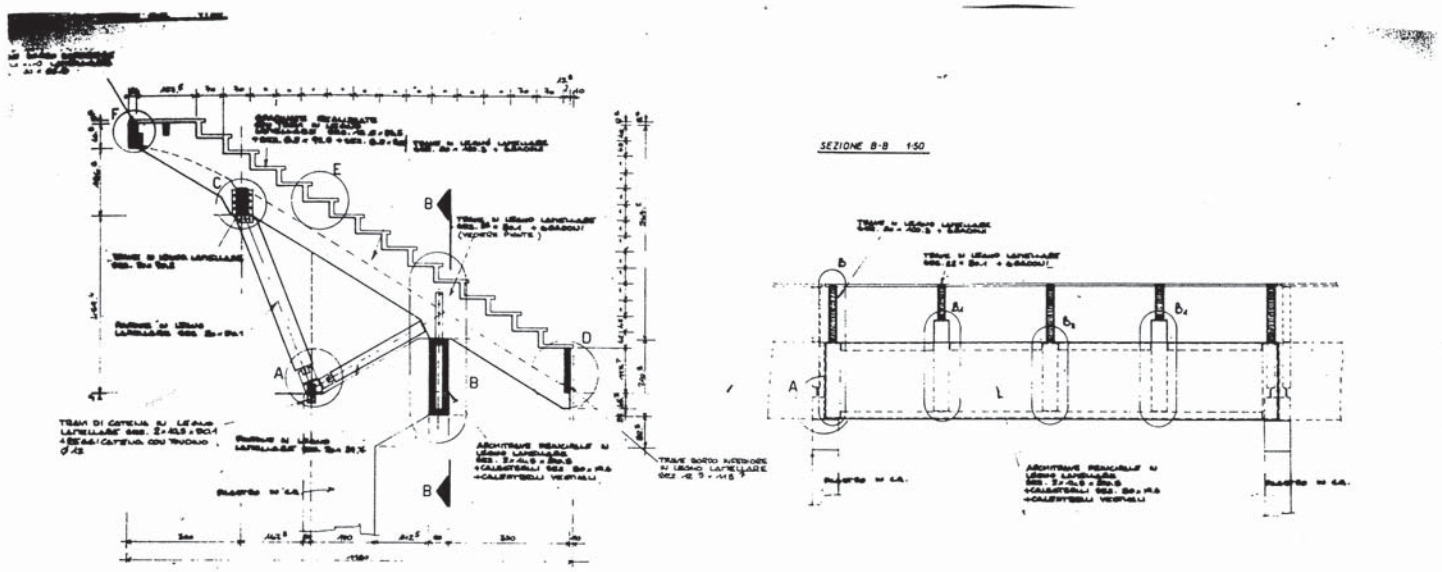


SETTORE TIPO A SCALA 1:50

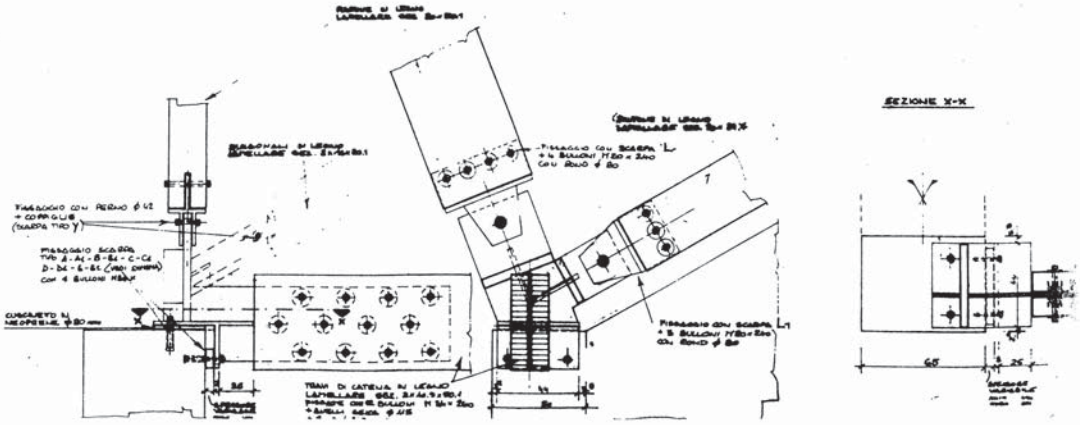


SETTORE TIPO B SCALA 1:50

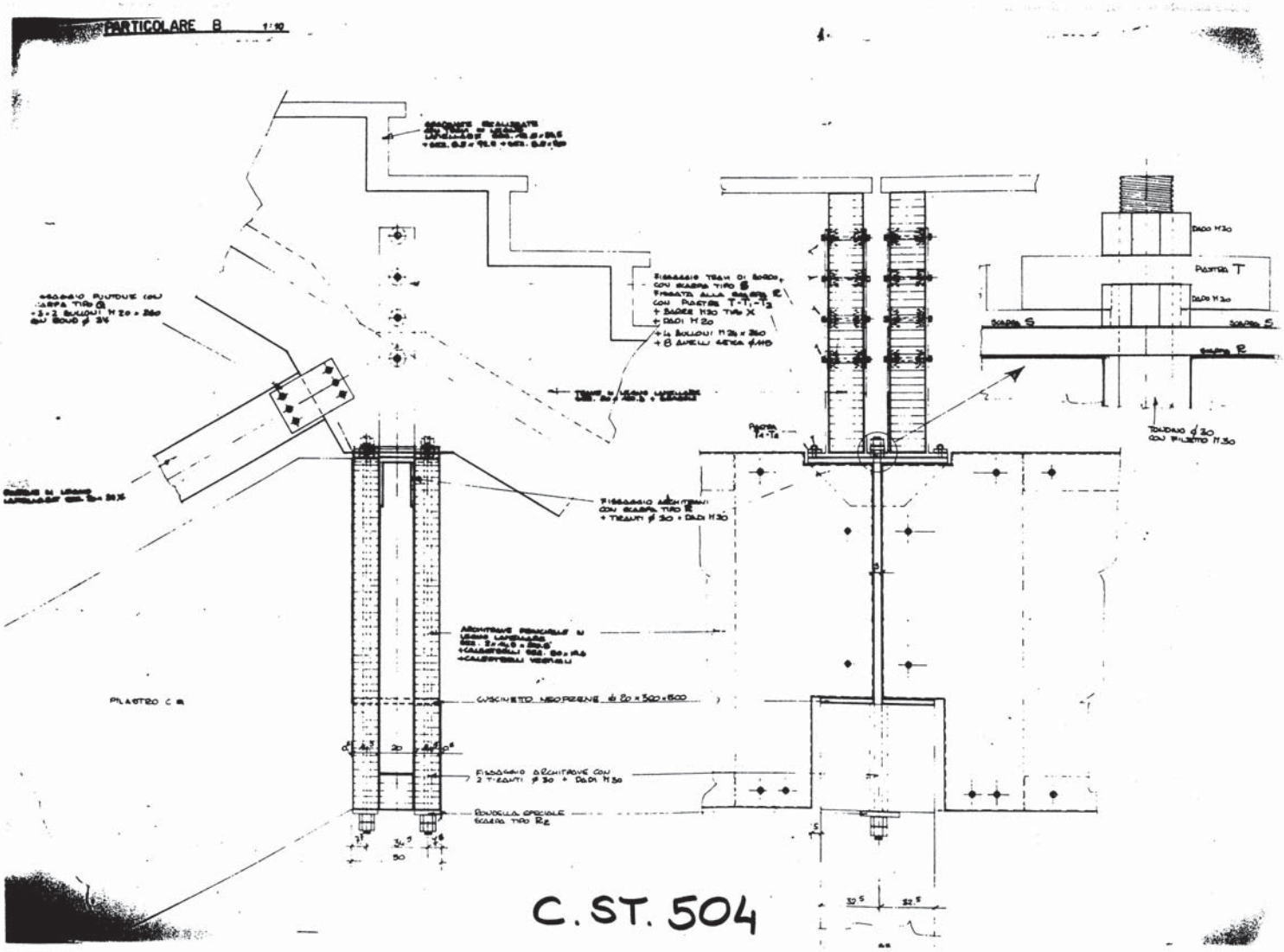


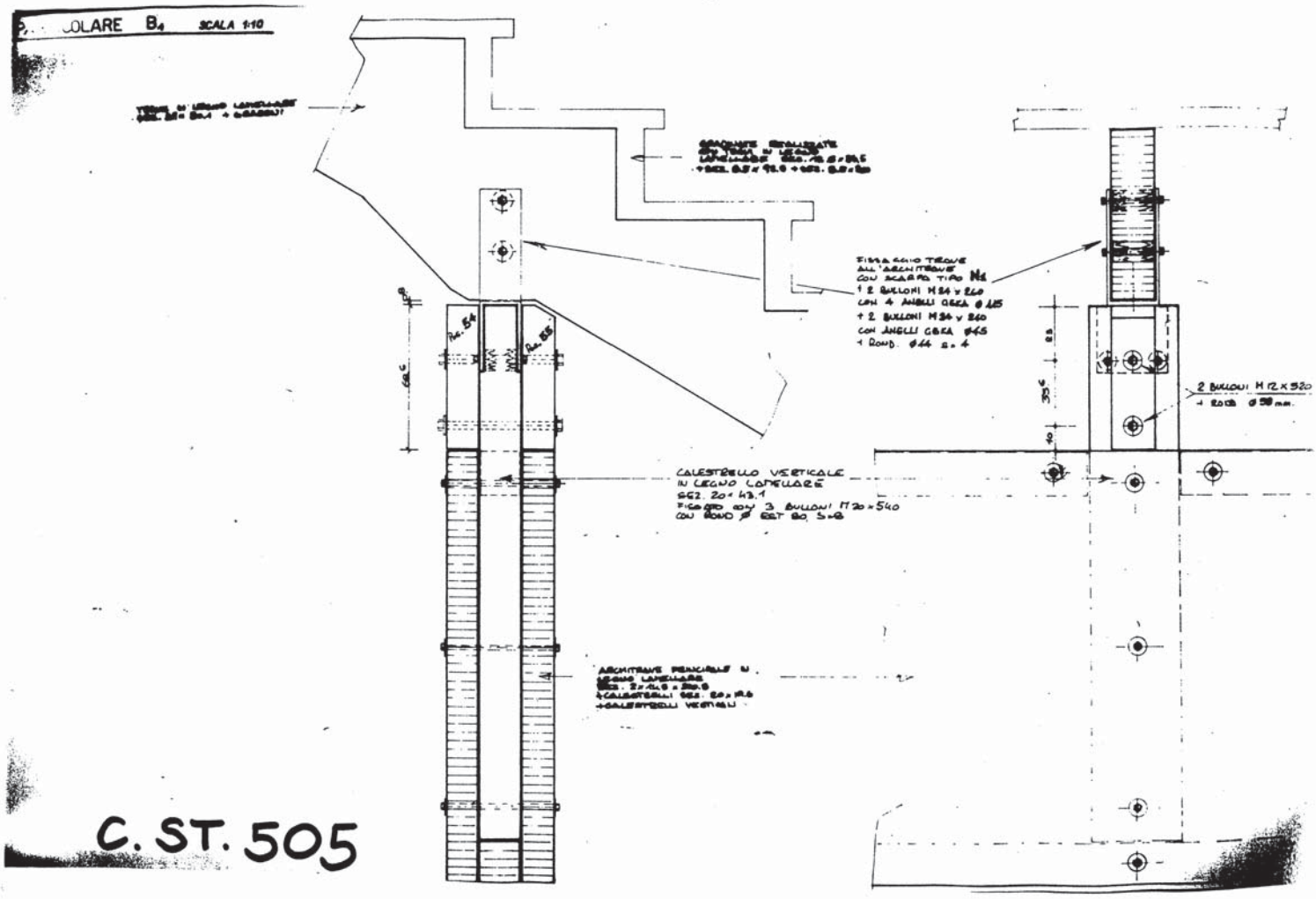


PARTICOLARE A 1:10



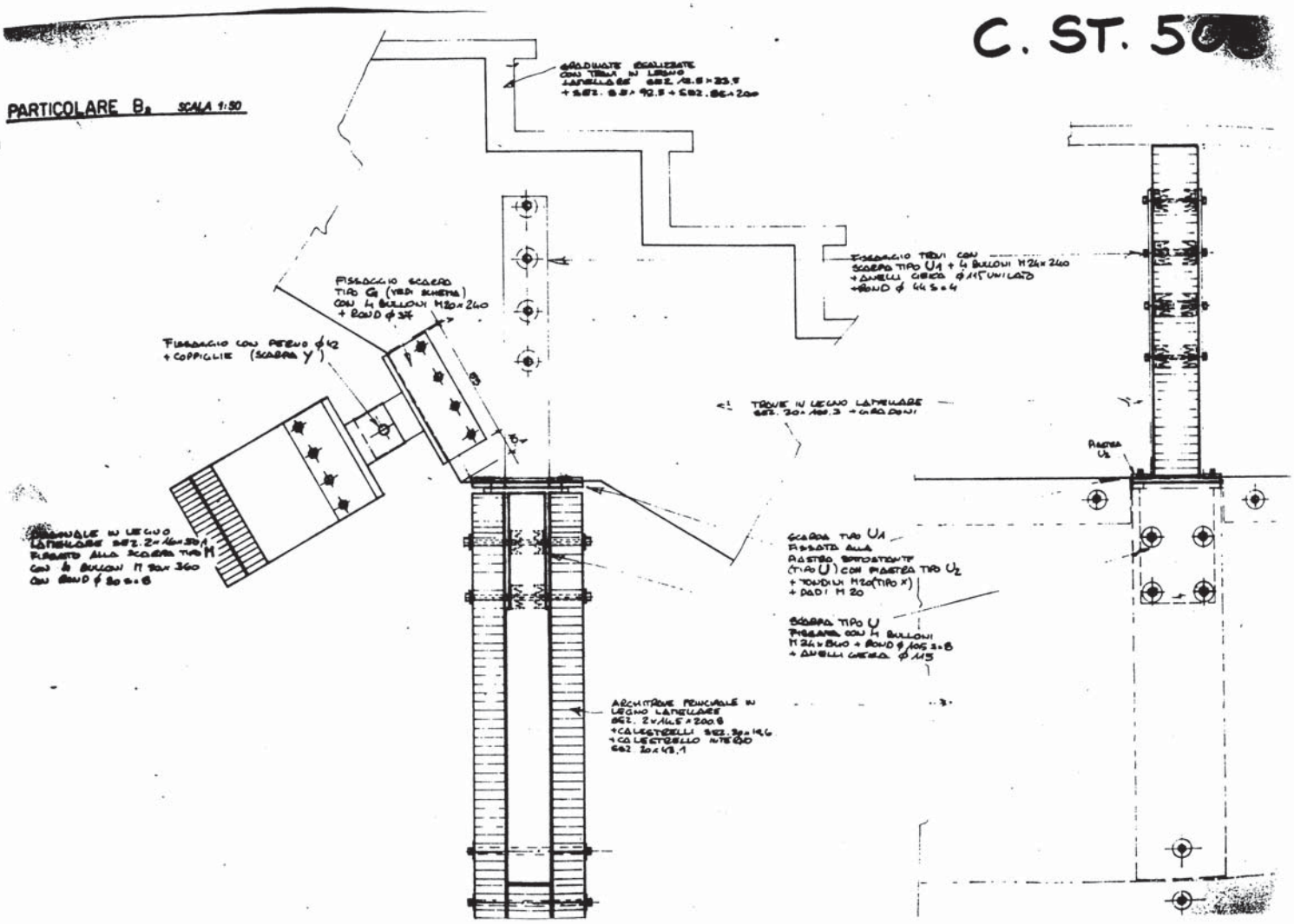
C. ST. 503

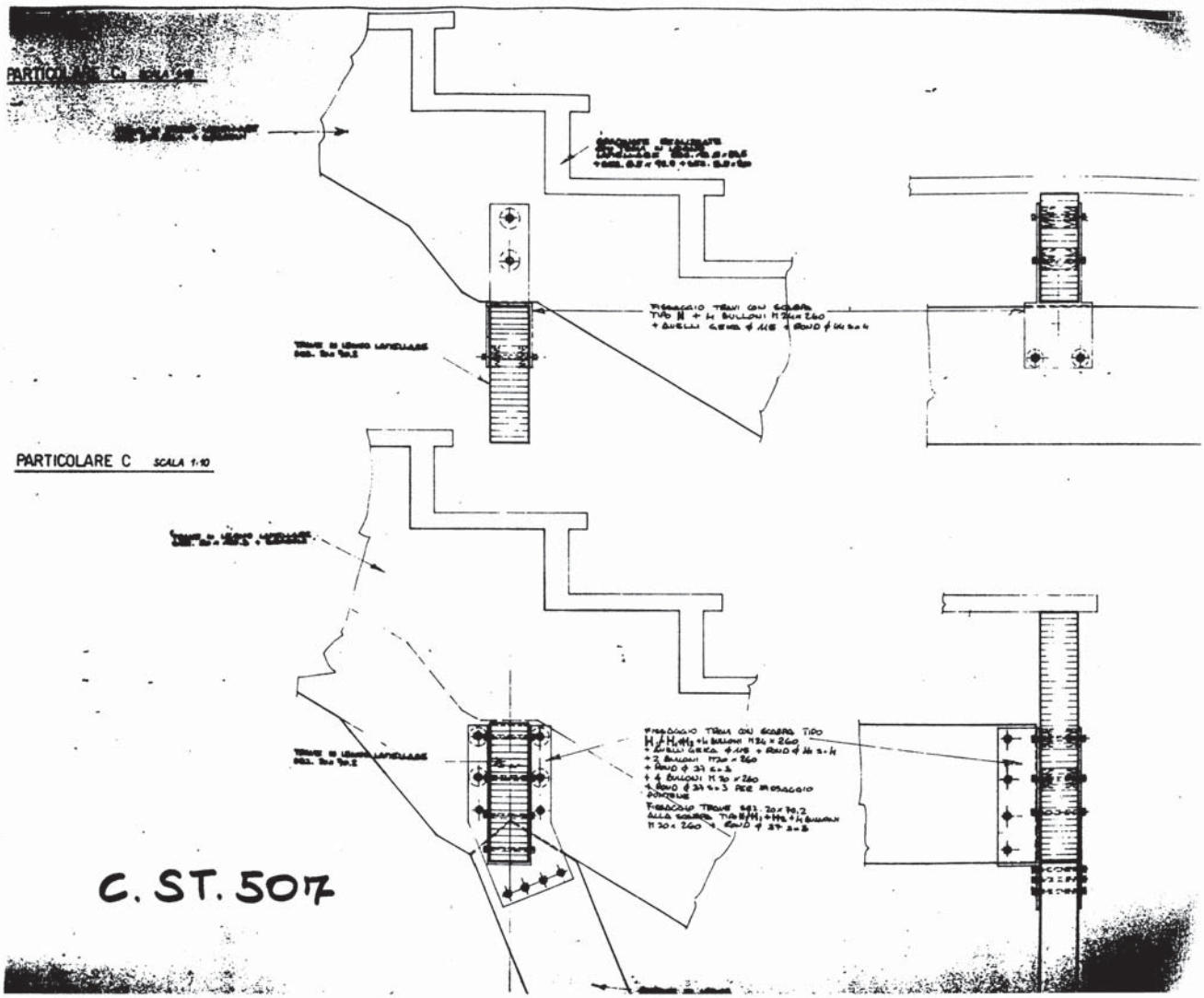

PARTICOLARE B 1:10
PIASTRA T
DADO M30
SCARPA S
SCARPA R
TOLLERANZA ∅30 CON FILETTO M30
PIASTRO C
CUSCINETTO NEOPRENE
FISSAGGIO ARCHITRAVE CON 2 TIRANTI ∅30 + DADI M30
ROVOLLA SPECIALE SCARPA TIPO R2
30
C. ST. 504

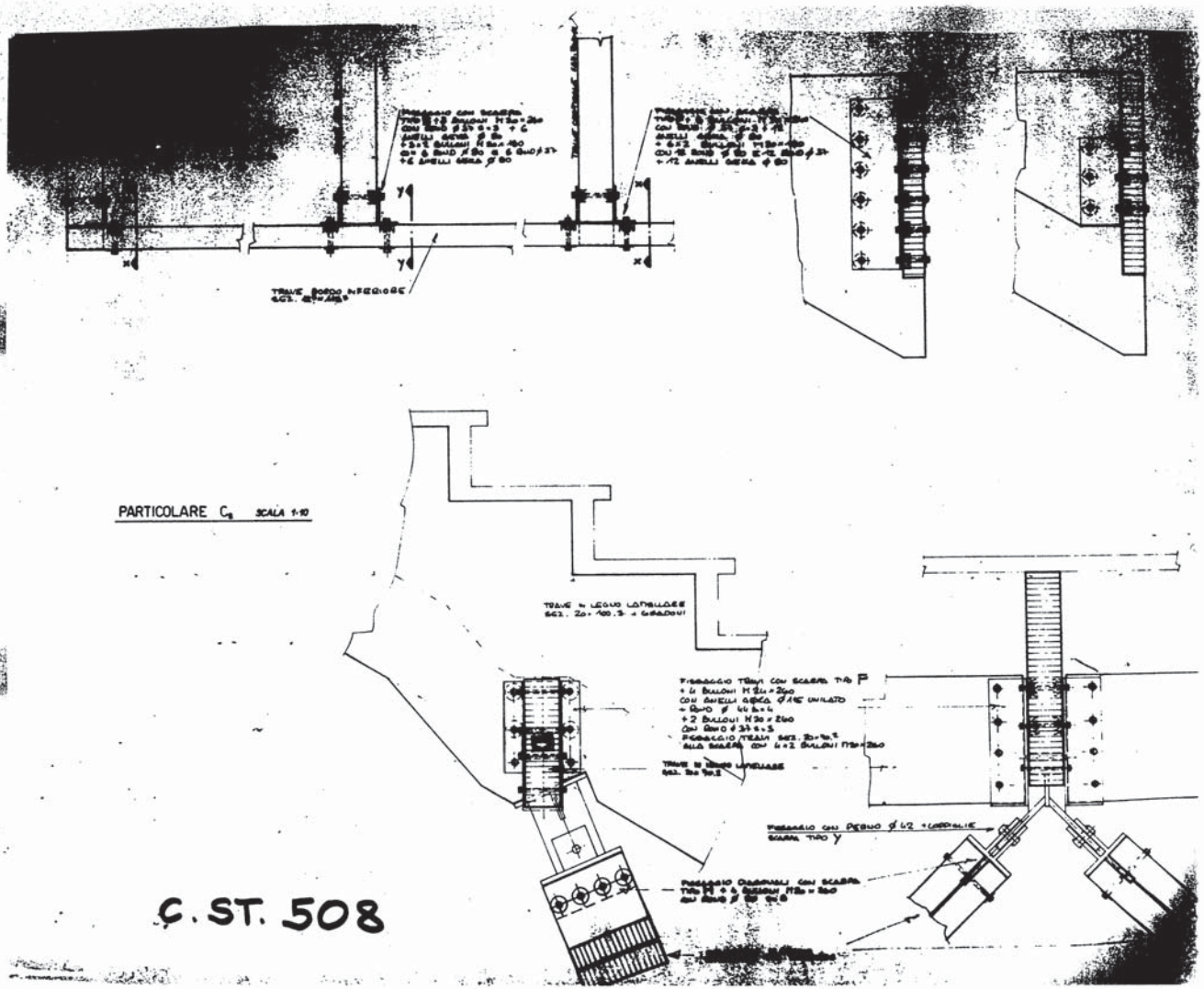

DETTAGLIO B4 SCALA 1:10
CALESTRELLO VERTICALE
IN LEGNO LAMELLARE
SEZ. 20 x 43.1
FISSATO CON 3 BULLONI M 20 x 540
CON ROND. Ø EST. 80, S=8
2 BULLONI M 12 x 520
+ ROND. Ø 50 mm.
C. ST. 505

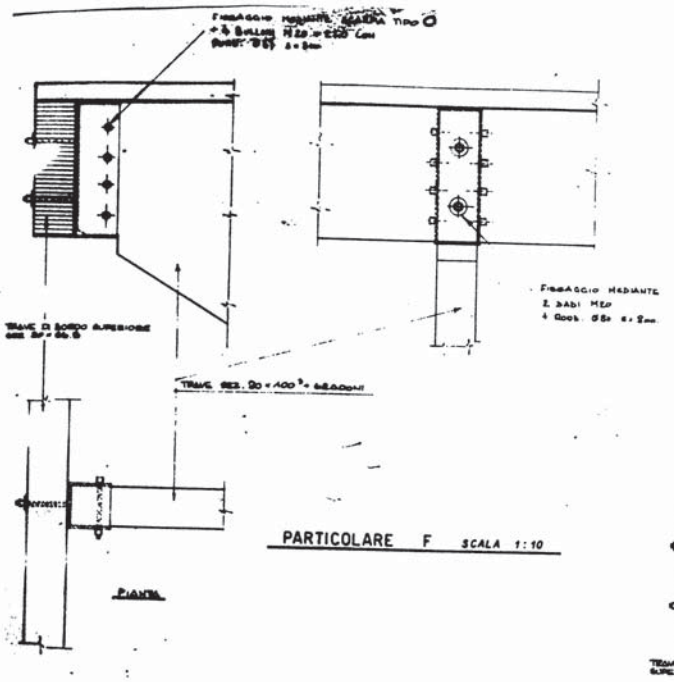
C. ST. 5[redacted]

PARTICOLARE B_2 SCALA 1:50

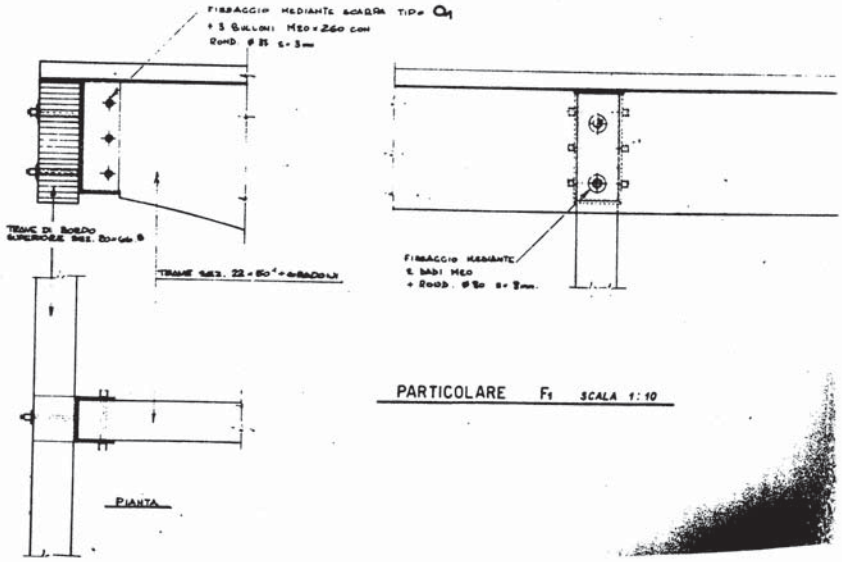



PARTICOLARE C SCALA 1:10
C. ST. 507


PARTICOLARE C_8 SCALA 1:10
TRAVE DI LEGNO LAMELLARE
FISSAGGIO TIRANTI CON SCARPA TIPO P
FISSAGGIO CON PERNO ø 42 + COPPIGLIE
SCARPA TIPO Y
C. ST. 508

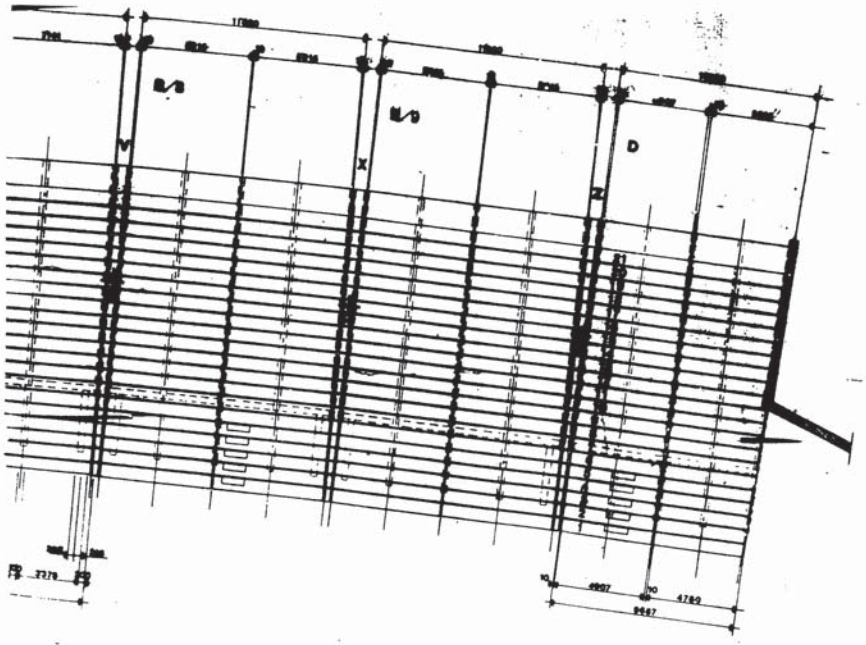


PARTICOLARE F SCALA 1:10



PARTICOLARE F1 SCALA 1:10

C. ST. 510



C.ST.518/DX

REV	DATA	DESCRIZIONE	DIS	VE

COMITATO OLIMPICO NAZIONALE ITALIANO

STADIO OLIMPICO DI ROMA

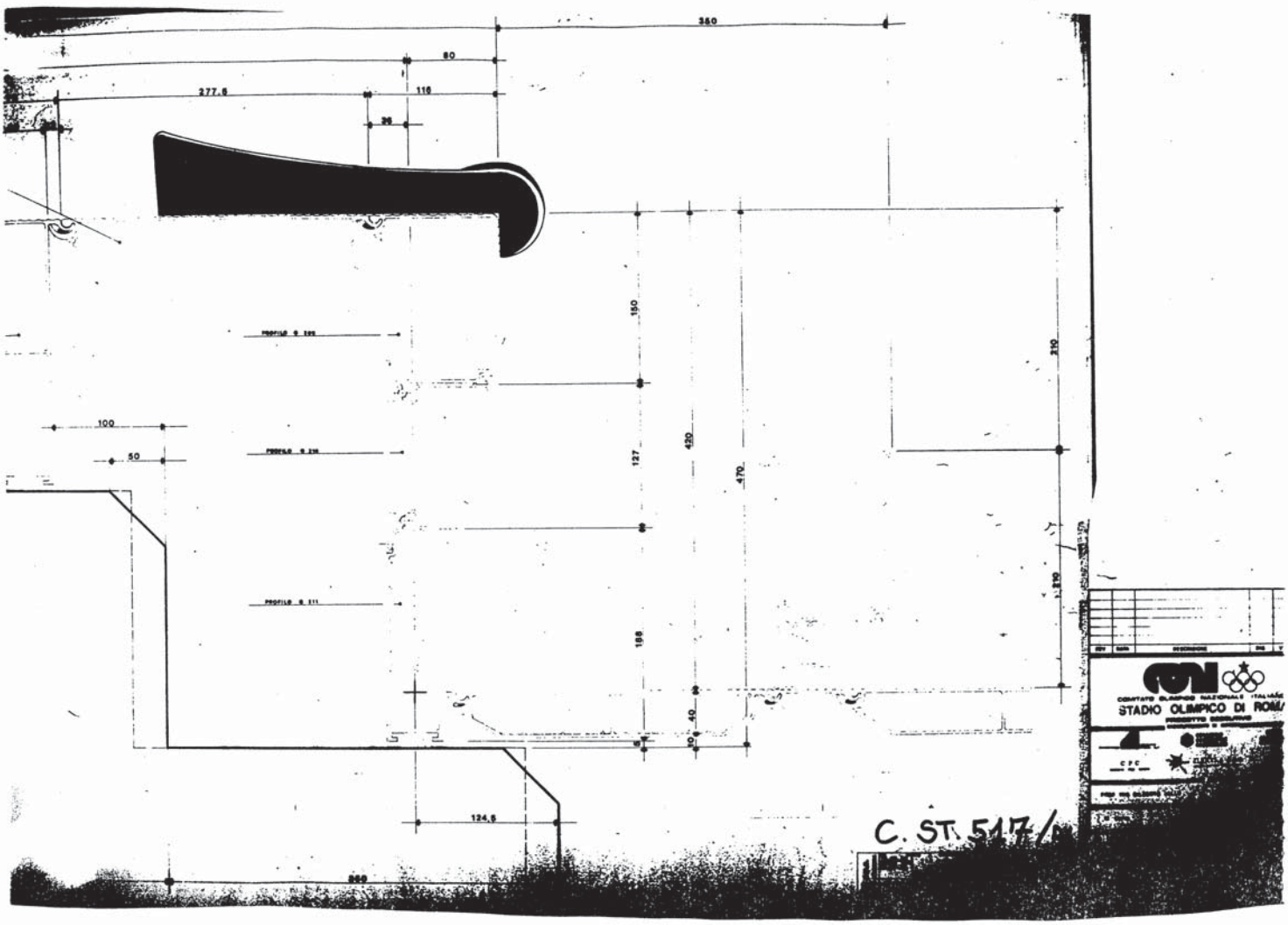
PROGETTO ESECUTIVO

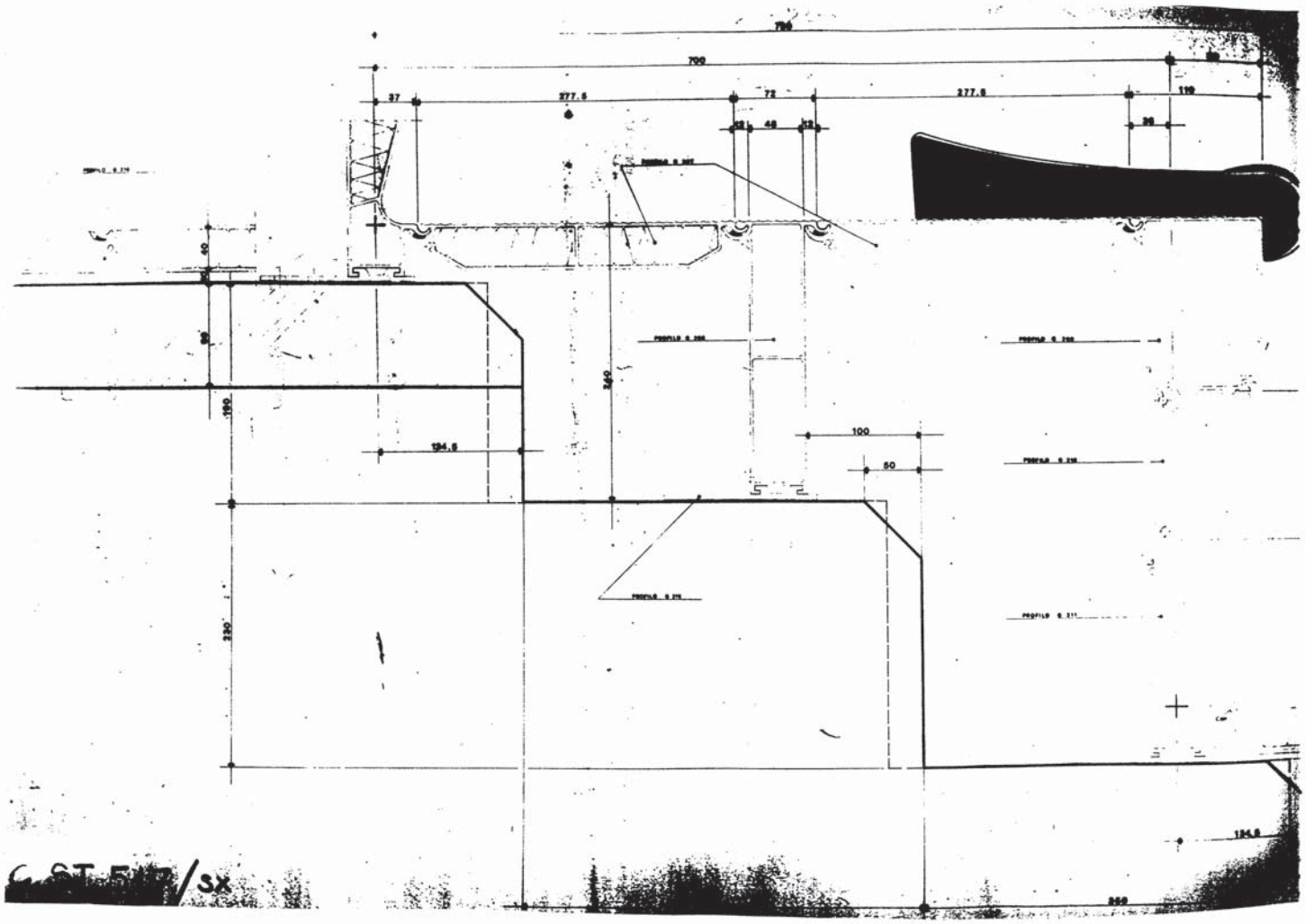
CONSORZIO COOPERATIVE COSTRUZIONI

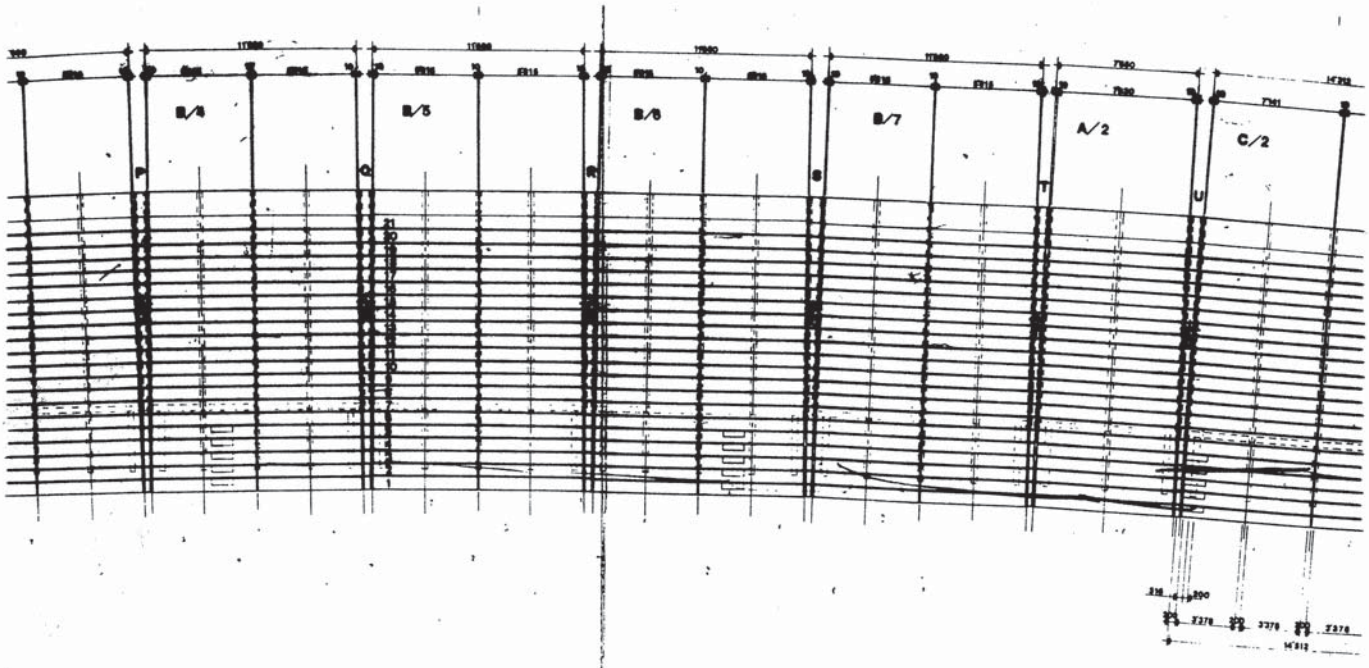
C P C

IMCO

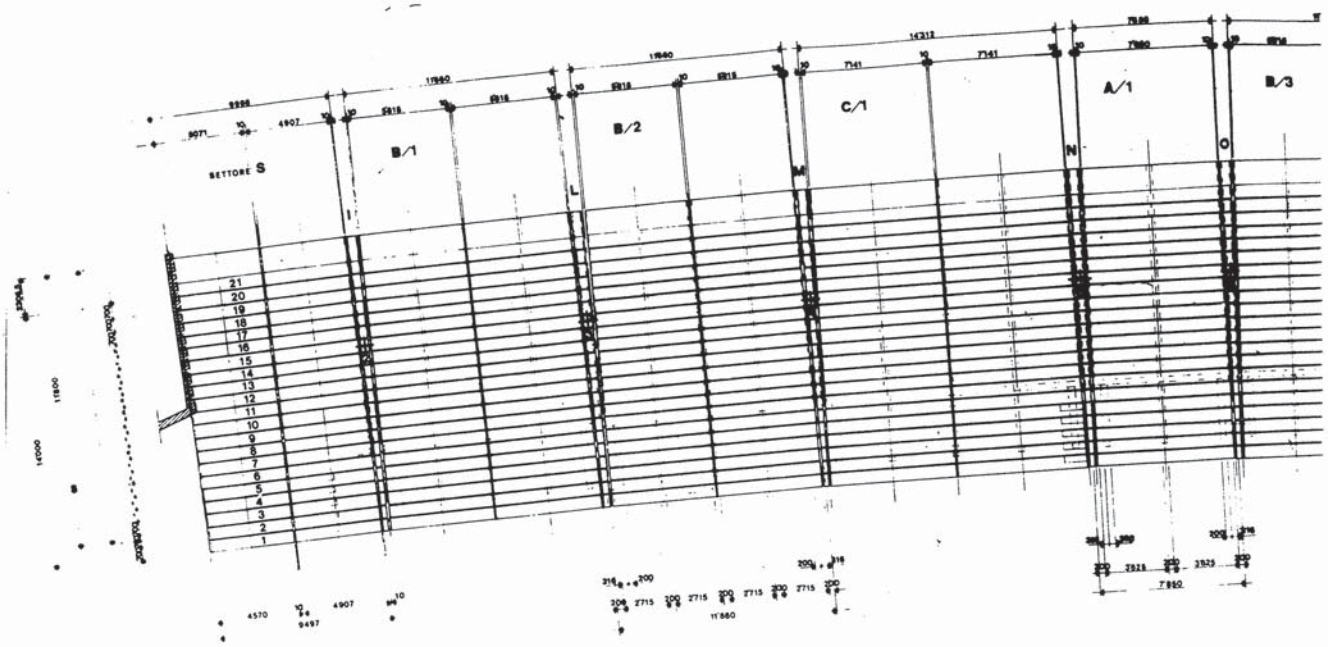
PROF. ING. GILBERTO VALLE


350
80
277,5
110
25
150
310
100
50
127
420
470
198
40
124,5
350
STADIO OLIMPICO DI ROMA
C. ST. 517/

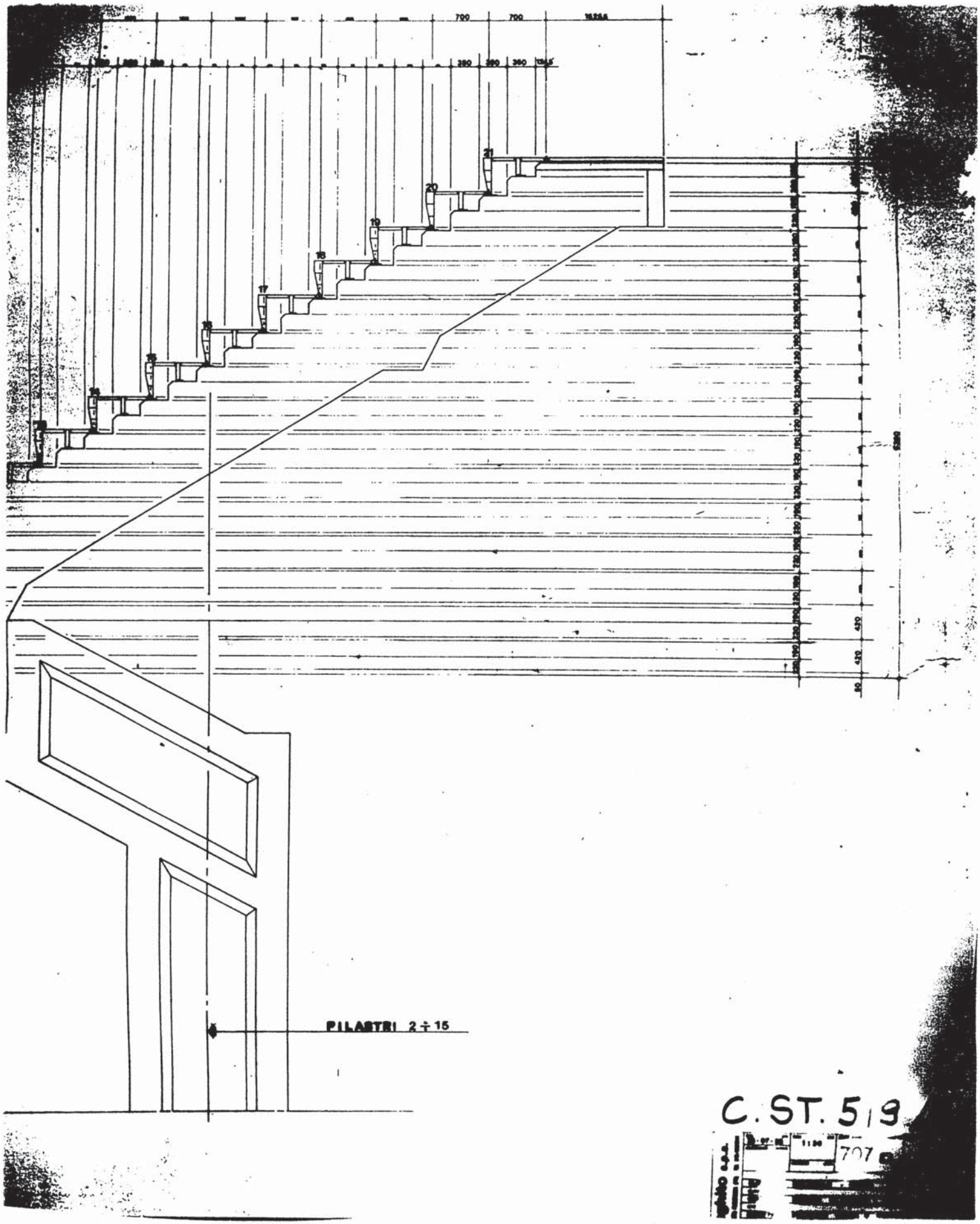

700
37
277.5
72
277.5
119
48
36
40
90
180
230
240
194.5
100
50
194.5
260
/SX



C.ST. 518 /CEN.


SETTORE S
B/1
B/2
C/1
A/1
B/3
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1

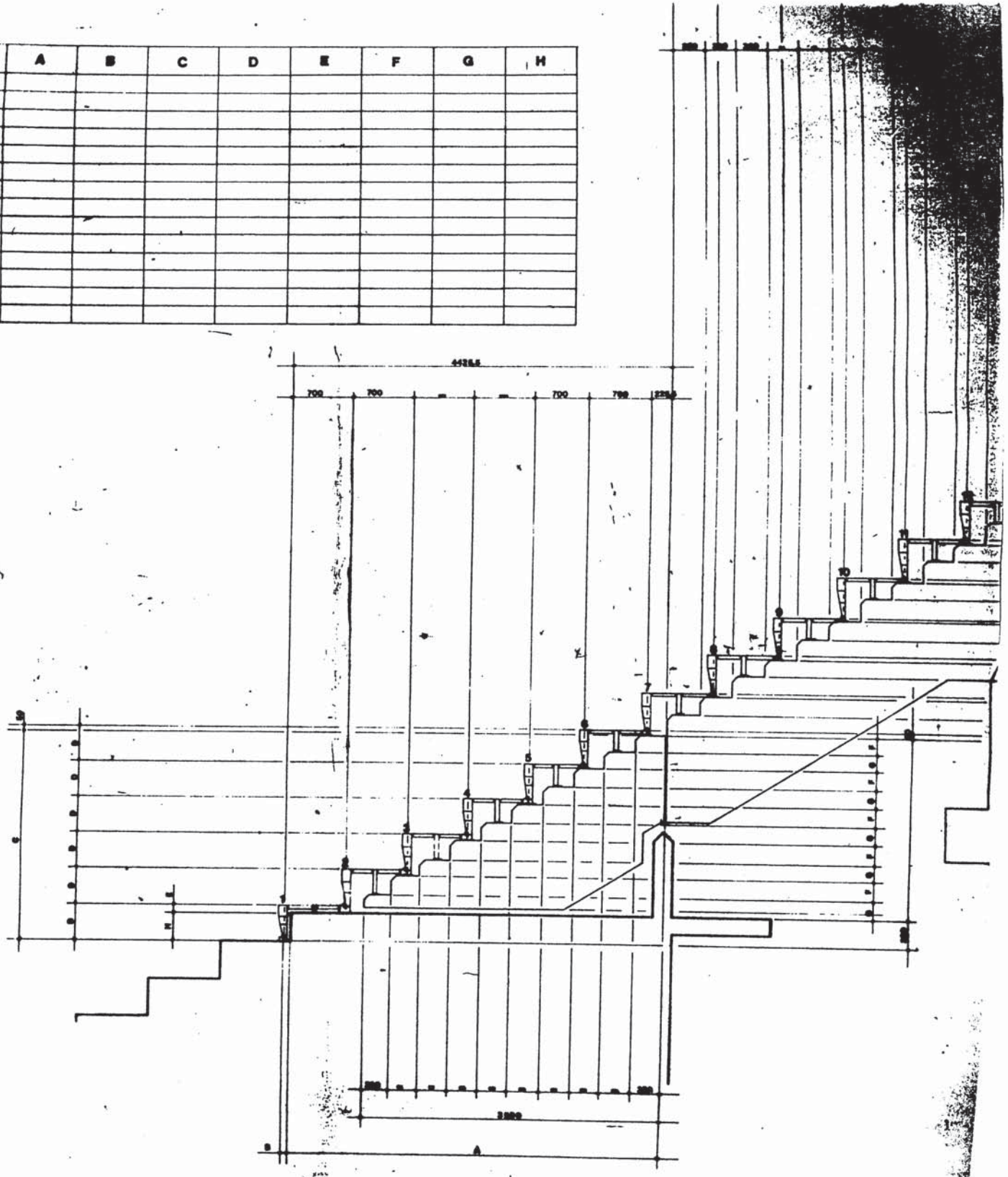
C. ST. 518/sx


700
700
390
390
390
21
20
19
18
17
16
15
14
13
430
430
PILASTRI 2 ÷ 15

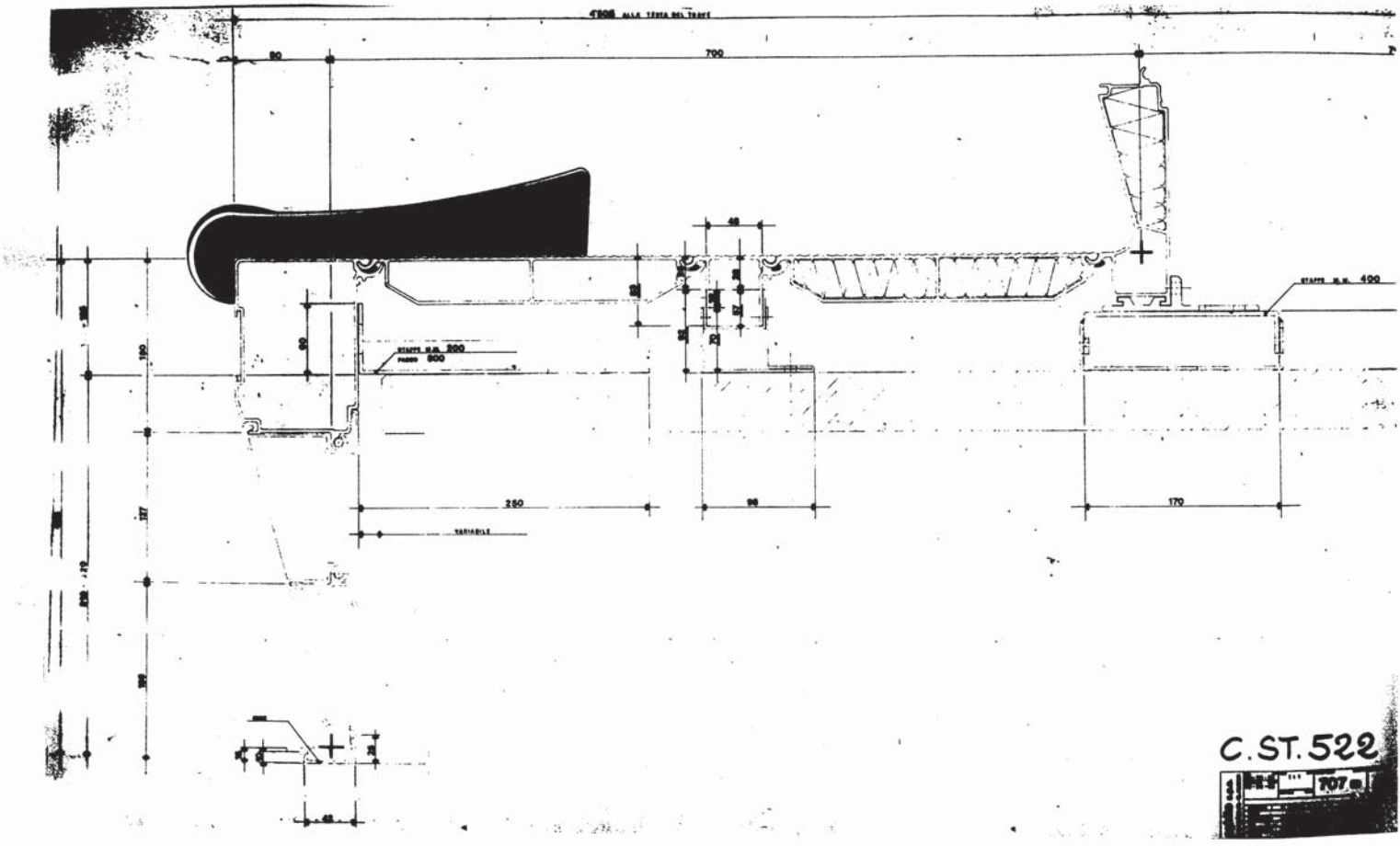
C. ST. 5/9

707

...IZIONE ...ADTTO	A	B	C	D	E	F	G	H
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								



T. 519/SX


ALLA TERRA DEL TRAVE
700
80
48
STAFFE M.N. 400
STAFFE M.N. 200
PASSO 200
250
96
170
VARIABILE

C.ST.522