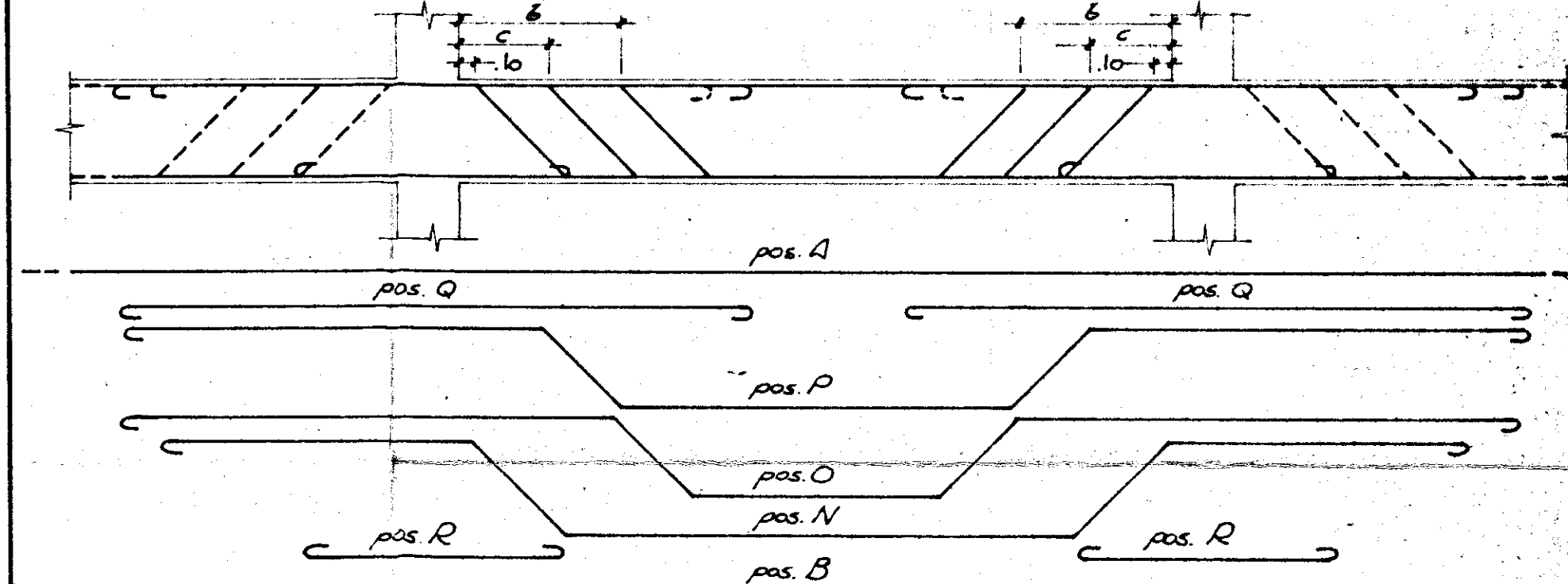
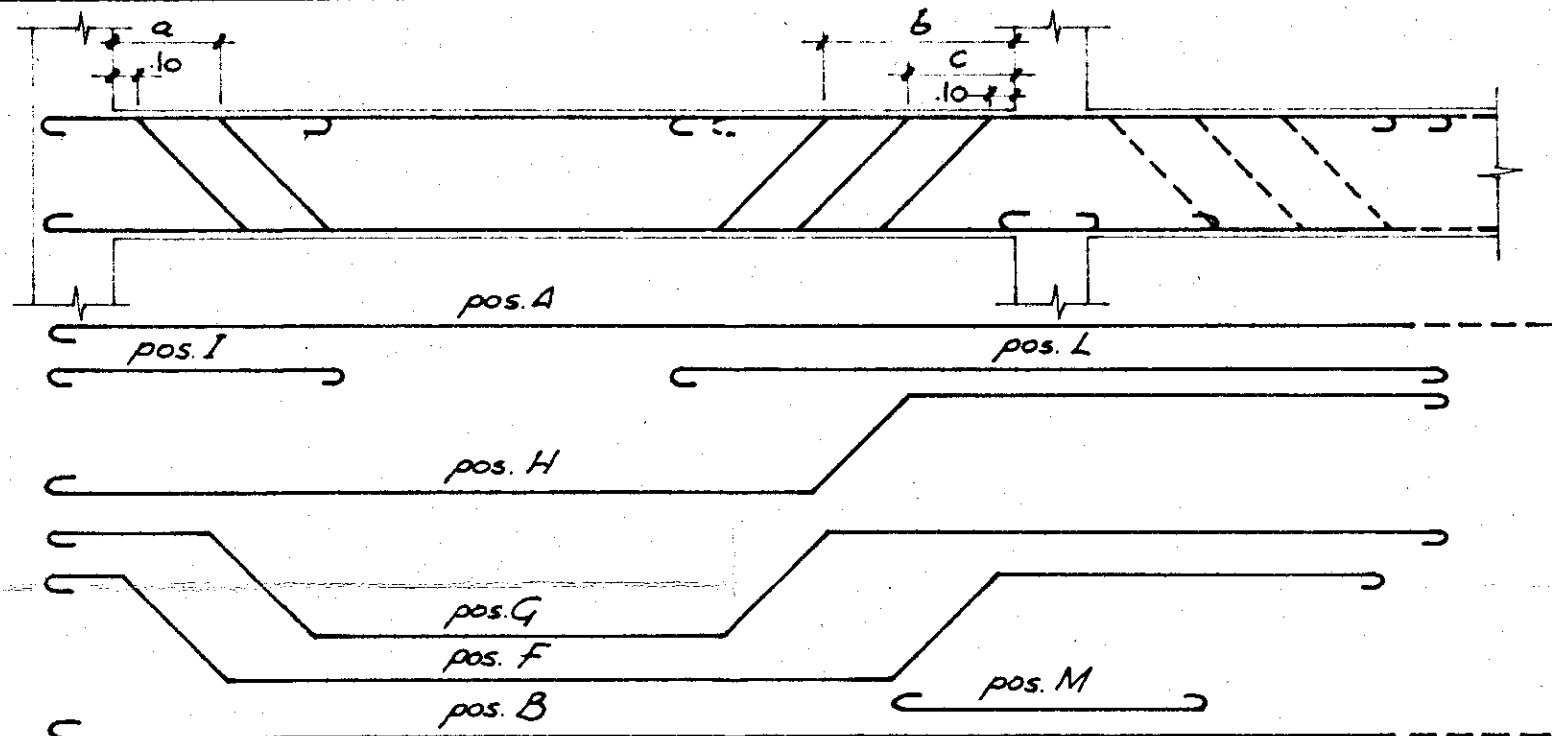
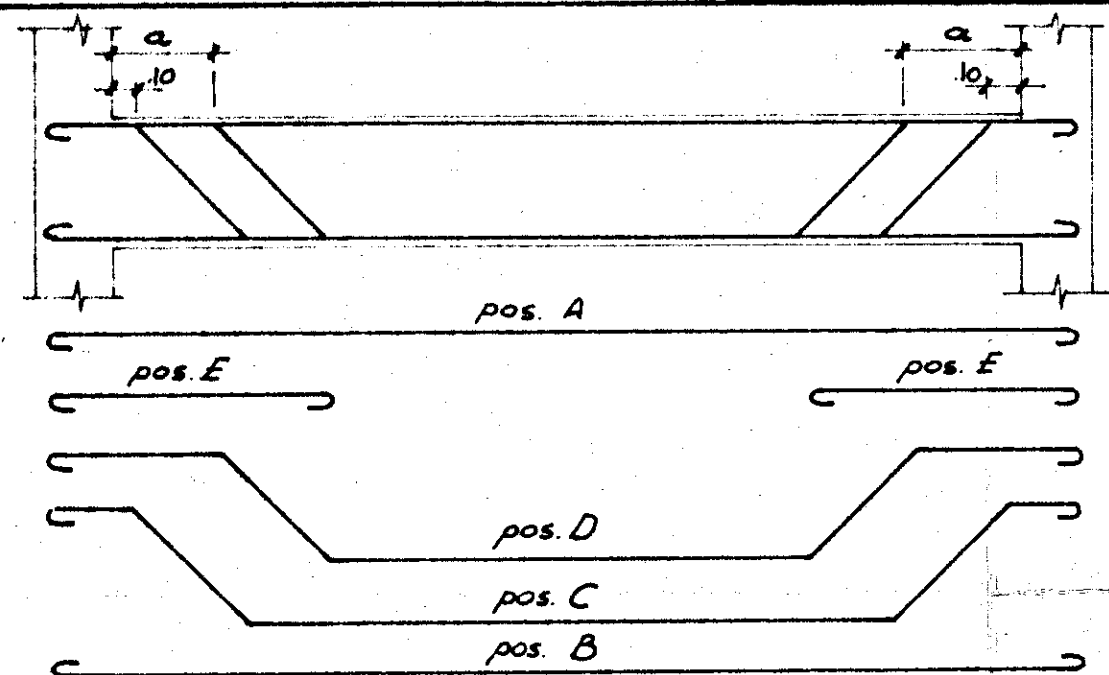




TRAVI	DIMENSIONI LARG. ALT.		ARMATURA					a	NOTE
			A	B	C	D	E		
23-26	15	45	2φ8	2φ10	1φ10	1φ10	1φ10	35	
17-20	15	65	2φ8	2φ10	1φ14	1φ12	1φ12	55	
33-71	30	85	2φ10	2φ10	2φ12			-	
34-33	20	65	2φ8	2φ12	2φ10		1φ14	-	
34-muro	30	85	2φ12	2φ12	1φ14	1φ12		30	
5bis-22bis	20	20	2φ8	2φ14	1φ14	1φ14	1φ14	50	
4-22	20	20	2φ8	2φ14	1φ14	1φ14	1φ14	50	

TRAVI	DIMENSIONI LARG. ALT.		ARMATURA								a	b	c	NOTE
			A	B	F	G	H	I	L	M				
18-17	15	55	2φ8	2φ8	1φ10	1φ10		1φ12			40	85	-	
11-10	15	55	2φ8	2φ8	1φ10	1φ10		1φ12			40	85	-	
19-20	15	65	2φ8	2φ10	1φ10	1φ10		1φ12			40	85	-	
24-25	15	65	2φ8	2φ10	1φ14	1φ14	1φ14				45	95	50	
1-2	20	65	2φ8	2φ10	1φ14	1φ12	1φ12	1φ12			40	85	45	
6-7	15	65	2φ8	2φ10	1φ12	1φ12					40	80	-	
27-28	15	65	2φ8	2φ10	1φ14	1φ14		1φ12			45	95	-	
32-33-34	15	65	2φ8	2φ12	1φ12	1φ12	1φ12	1φ12			45	95	50	
18-19	15	65	2φ8	2φ10	1φ14	1φ14	1φ12	1φ12			55	110	60	
1-27	15	65	2φ8	2φ8	2φ8						-	-	-	
10-9	15	65	2φ8	2φ10	1φ14	1φ14	1φ12	1φ12			55	110	60	
9-8	20	65	2φ8	2φ12	2φ14	1φ14	1φ14	1φ14			60	125	65	

STAFFE φ 6/20

TRAVI	DIMENSIONI LARG. ALT.		ARMATURA								δ	c	NOTE
			A	B	N	O	P	Q	R				
17-16	15	55	2φ8	2φ10	1φ12	1φ12					85	-	
15-14	15	55	2φ8	2φ10	1φ12	1φ12					85	-	
14-13	15	55	2φ8	2φ10	1φ12	1φ12					85	-	
13-12	15	55	2φ8	2φ10	1φ12	1φ12					85	-	
12-11	15	55	2φ8	2φ10	1φ12	1φ12					85	-	
20-21	15	65	2φ8	2φ10	1φ14	1φ12					85	-	
21-22	20	65	2φ8	2φ12	2φ10	1φ10	1φ10				120	65	st. φ 8/20"
22-22bis	15	65	2φ14	2φ14							-	-	st. φ 8/20"
22bis-23	15	65	2φ14	2φ10							-	-	
23-24	15	65	2φ8	2φ10	1φ14	1φ12					85	-	
2-3	20	65	2φ8	2φ12	2φ12	1φ12	1φ12				100	55	
3-4	20	65	2φ8	2φ10	2φ12	1φ12	1φ10				95	50	
4-5bis	15	65	2φ10	2φ10							-	-	
5bis-5	15	65	2φ10	2φ10							-	-	
5-6	15	65	2φ8	2φ10	1φ12	1φ10					75	-	
28-29	15	65	2φ8	2φ10	1φ12	1φ10					90	-	
29-30	15	65	2φ8	2φ10	1φ12	1φ10					90	-	
30-31	15	65	2φ8	2φ10	1φ12	1φ10					90	-	
31-32	15	65	2φ8	2φ10	1φ12	1φ10					90	-	
19-1	15	65	2φ8	2φ10	2φ10	1φ10	1φ10				125	65	

DATA	MODIFICHE	DISEGNATO
COOP. 17 MAGGIO		
FERRO TRAVI		DISEGNO
CALCESTRUZZO G ₂₈ = 250 kg/cm ²		SCALA
CEMENTO 730 A 300 kg/mc		DISEGNATO
FERRO SEMIDURO LG 50+60		DATA
		30-1-04
		38104