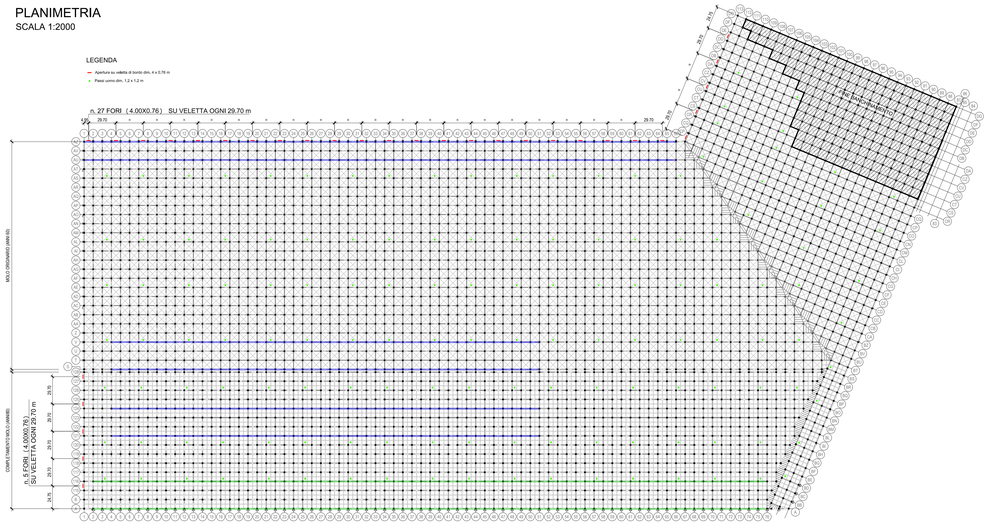
PLANIMETRIA
SCALA 1:2000

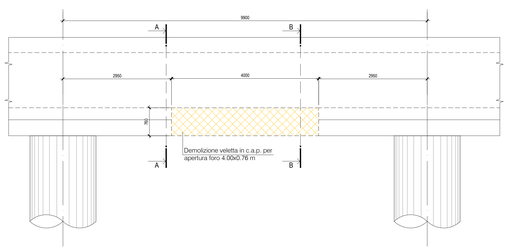
LEGENDA

- Apertura su veletta di bordo dim. 4 x 0,76 m
- Passi uomo dim. 1,2 x 1,2 m

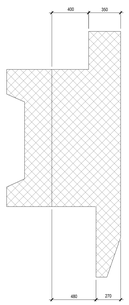


DETTAGLIO PROSPETTO VELETTA
SCALA 1:50

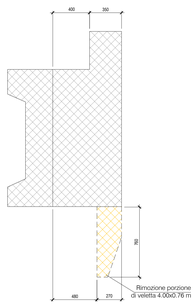
FASE 1: DEMOLIZIONE



SEZIONE A-A
SCALA 1:20

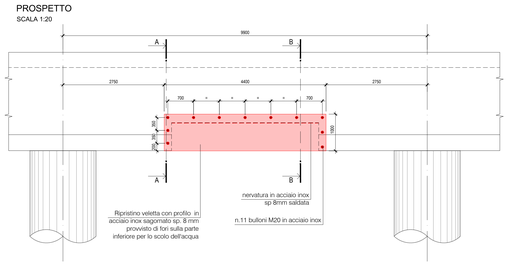


SEZIONE B-B
SCALA 1:20

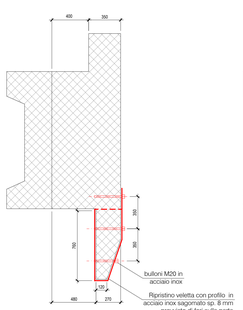


FASE 2: RIPRISTINO CON PROFILO IN ACCIAIO INOX

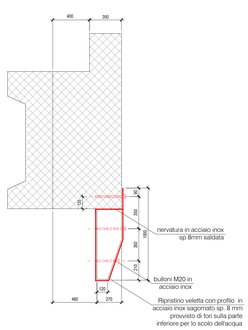
PROSPETTO
SCALA 1:20



SEZIONE A-A
SCALA 1:20

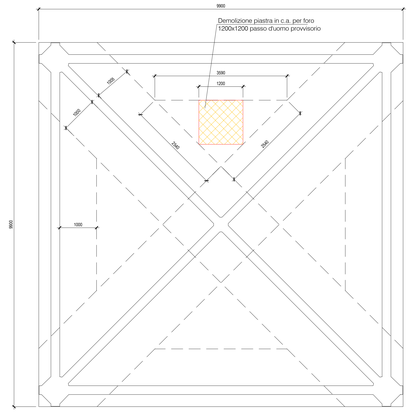


SEZIONE B-B
SCALA 1:20

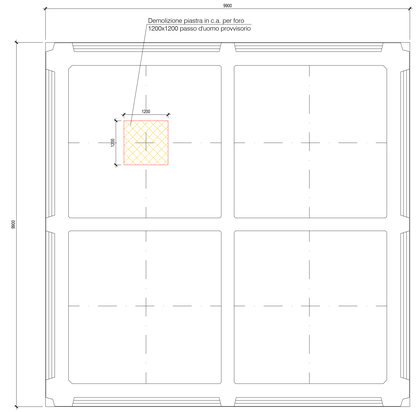


FASE 1: DEMOLIZIONE PIASTRA PER REALIZZAZIONE PASSO D'UOMO

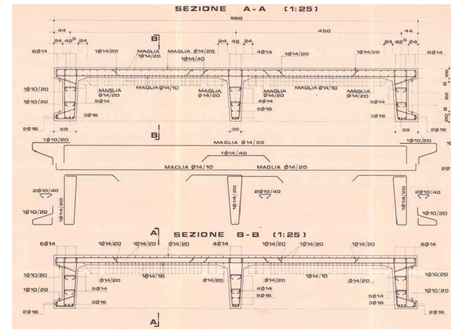
PIANTA TIPICA PIASTRA MOLO ORIGINARIO (ANNI '60)
SCALA 1:50



PIANTA TIPICA PIASTRA COMPLETAMENTO MOLO (ANNI '80)
SCALA 1:50

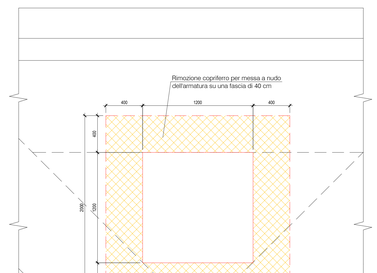


ESEMPIO DI ARMATURA PIASTRA

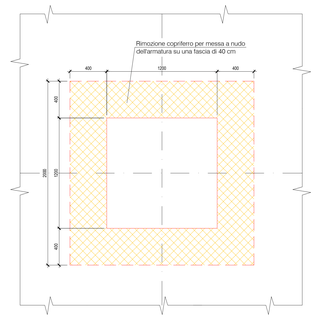


FASE 2: RIMOZIONE COPRIFERRO

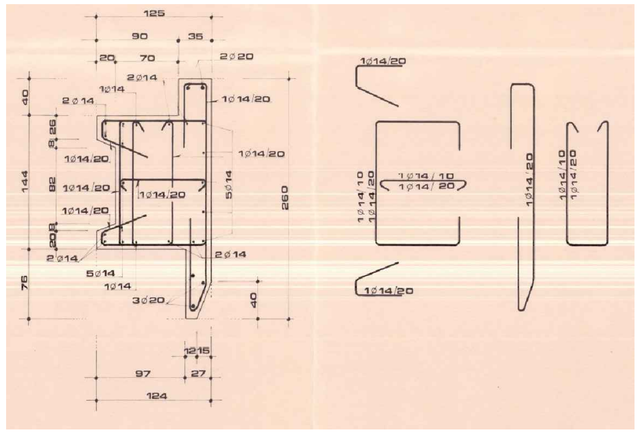
DETTAGLIO FORO
SCALA 1:20



DETTAGLIO FORO
SCALA 1:20

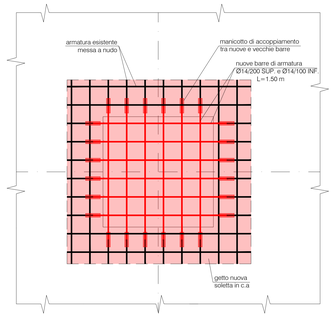


SEZIONE TRAVE DI BORDO - ARMATURA



FASE 3: POSA SPEZZONI DI ARMATURA COLLEGATI CON MANICOTTI E GETTO NUOVA SOLETTA

DETTAGLIO FORO
SCALA 1:20



MANICOTTO DI COLLEGAMENTO ARMATURA

Dimensions of MBT Standard coupler															
Identification	T10	T12	T14	T16	T18	T20	T22	T25	T26	T28	T30	T32			
Rebar Ø [mm]	10	12	14	16	18 ①	20	22 ①	25	26 ①	28	30 ①	32 ①	3		
Order no.	0710.010-	00002	00003	00004	00005	00012	00006	00013	00007	00014	00008	00015	00009	00	
Outer coupler Ø d [mm]	33.4	33.4	42.2	42.2	48.3	48.3	48.3	54.0	66.7	66.7	71.0	71.0	8		
Coupler length L [mm]	100	140	160	160	204	204	248	258	312	312	312	312	4		
Socket size [mm]	13	13	13	13	13	13	13	16	16	16	16	16			
Number of screws	4	6	6	6	8	8	10	8	10	10	10	10			
Weight [kg]	0.52	0.72	1.25	1.25	2.0	1.96	2.38	3.00	5.91	5.80	6.68	6.50	15		

① Couplers for these diameters are not covered in the approval (Z-1.5-10).

Nota:

Il PFTE è stato sviluppato sulla base degli elaborati grafici relativi allo
futuro sviluppo forniti da AdSPMAO e TMT e rpo
1949_PFTE_L0_GEN_r004_15 (Basis of Design) . Qualsiasi
comporta la revisione degli elaborati progettuali

Autorità di Sis
del Mare Adria
Porti di Trieste

PROGETTO AdSP n° 194

Componenti di intervento nel pr
ammodernamento infrastrutturale e f
terminal contenitori del Molo VII nel p

CIG: 9192064b2b - CUP: C94E21000270

PROGETTISTA:

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royal haskoningDHV — Haskoning DHV Nederland B.V. P.O. Box 1132 - 3800 BC Amersfoort The Netherlands

HMR — HMR srl Via della Stazione 7 - 35131 - Padova (PD)

SGI — SGI srl Viale della Terza Armata 7 - 34123 - Trieste (TS)

RESPONSABILE UNICO DEL PROCEDIMENTO:

Ing. Eric Marcone

PROGETTO DI FATTIBILITA' TECNIC

NOME FILE: 1949_PFTE_L1_STR_I011_07_00.dwg — SCALA: 1:50 - 1:100

TITOLO ELABORATO:

STATO DI PROGETTO - PARTICOLARI COSTRUTT
PASSI UOMO E APERTURE SULLE VELETTE

Rev.	Data	Descrizione	Redatto
01	07/05/2023	RISCONTRO OSSERVAZIONI REG_PROT-0008501	A.P.
00	05/05/2023	PRIMA EMISSIONE PER COMMENTI	A.P.