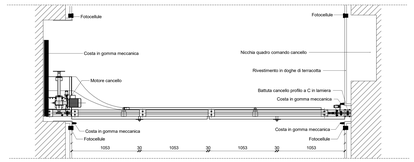
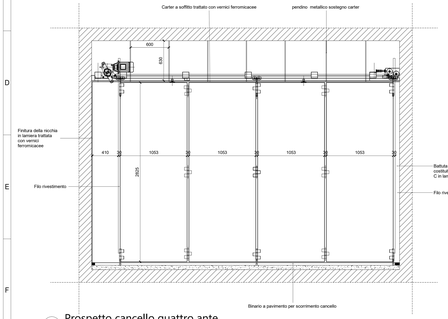
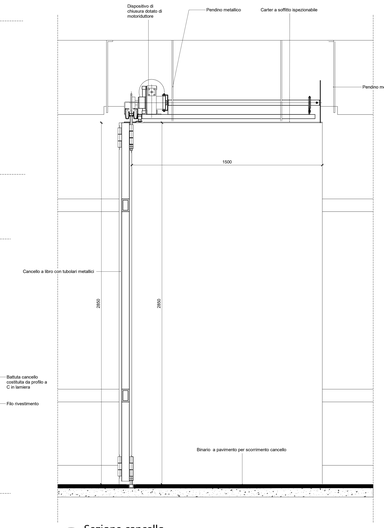
DETTAGLIO CANCELLO



18 Pianta cancello quattro ante
1 : 20

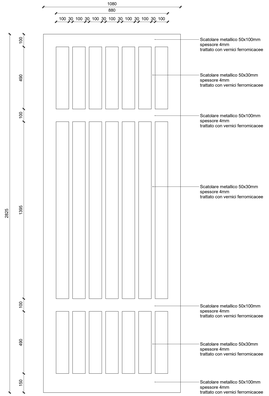


19 Prospetto cancello quattro ante
1 : 20



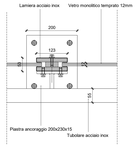
20 Sezione cancello
1 : 10

21 Particolare nicchia cancello
1 : 10

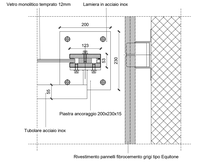


22 Prospetto anta singola con sei scatolari
1 : 10

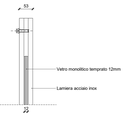
DETTAGLIO PARETE DIVISORIA VETRATA ATRIO



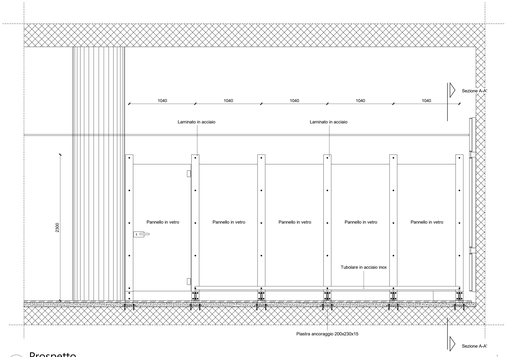
3 Dettaglio 3
1 : 5



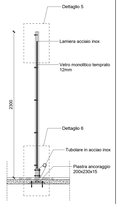
4 Dettaglio 4
1 : 5



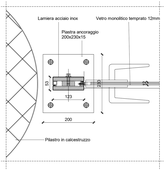
5 Dettaglio 5 sez. A-A'
1 : 5



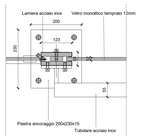
8 Prospetto
1 : 20



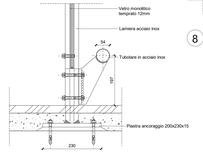
9 Sezione A-A'
1 : 20



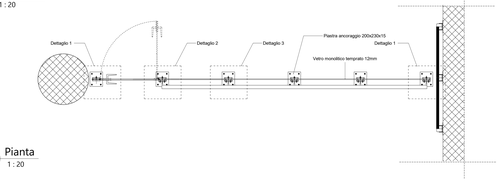
1 Dettaglio 1
1 : 5



2 Dettaglio 2
1 : 5

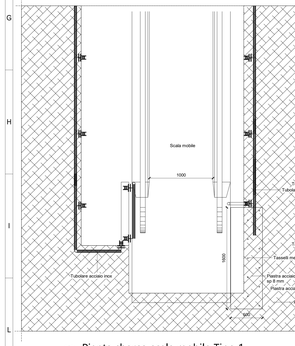


6 Dettaglio 6 sez. A-A'
1 : 5

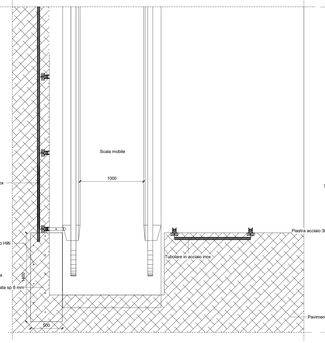


7 Pianta
1 : 20

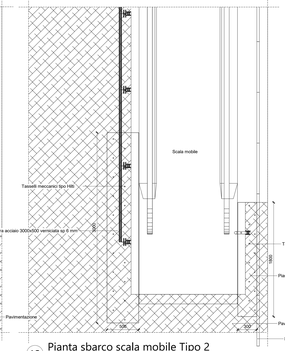
DETTAGLIO DISPOSITIVI DI PROTEZIONE ACCESSI



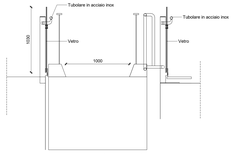
10 Pianta sbarco scala mobile Tipo 1
1 : 20



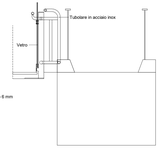
11 Pianta sbarco scala mobile Tipo 3
1 : 20



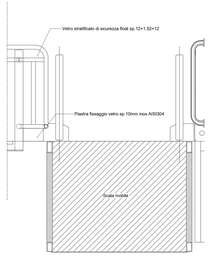
12 Pianta sbarco scala mobile Tipo 2
1 : 20



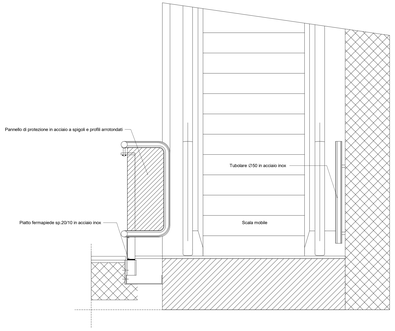
13 Sezione sbarco scala mobile Tipo 4
1 : 20



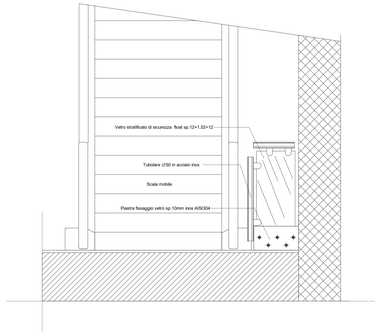
14 Sezione sbarco scala mobile Tipo 5
1 : 20



15 Sezione sbarco scala mobile Tipo 6
1 : 10



16 Sezione scala mobile Tipo 7
1 : 10



17 Sezione scala mobile Tipo 8
1 : 10

MINISTERO
DELLE INFRASTRUTTURE E DELLA MOBILITÀ SOSTENIBILI
STRUTTURA TECNICA DI MISSIONE

Mims
COMUNE DI TORINO
CITTÀ DI TORINO

METROPOLITANA AUTOMATICA DI TORINO
LINEA 2 - TRATTA POLITECNICO - REBAUDENGO

PROGETTAZIONE DEFINITIVA
Lotto Generale: Politecnico - Rebaudengo

PROGETTO DEFINITIVO

DIRETTORE PROGETTAZIONE
Ing. Alessandro Giustino Quadrelli

Ing. R. Cirow
(Ordine degli Ingegneri della Provincia di Torino n. 5238)

IL PROGETTISTA

Arch. F. Bolognesi
(Ordine degli Architetti della Provincia di Torino n. 4594)

INFRA.TO
Società per l'infrastruttura per la mobilità

INFRATRASPORTI.TO S.r.l.

OPERE ARCHITETTONICHE DI COMPLETAMENTO PARTICOLARI ARCHITETTONICI STAZIONI

ELABORATO				SCALA	DATA
		REV.	REV.		
RPI MANAGER Geom. L. D'Acardi	MTL2T1A0D ARCGENT001	0	2	Varie	17/10/2023

AGGIORNAMENTI

REV.	DESCRIZIONE	DATA	REDATTO	CONTROL.	APPROV.	VISTO
0	EMISSIONE	09/05/2022	LTO	DLA	FBO	RCR
1	Emissione finale a seguito di verifica preventiva	30/10/2022	LTO	DLA	FBO	RCR
2	Emissione finale a seguito di verifica preventiva	17/10/2023	LTO	DLA	FBO	RCR

LOTTO 1	CARTELLA	11.0	07	MTL2T1A0D	ARCGENT001

STAZIONE APPALTANTE
DIRETTORE DI DIVISIONE INFRASTRUTTURE E PERIFERIA
Ing. R. Bertasio

RESPONSABILE UNICO DEL PROCEDIMENTO
Ing. A. Strusiero