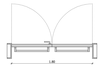
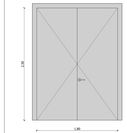
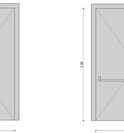
NOTA:
le porte che affacciano verso le gallerie saranno dotate di Visiva di cm 40x60

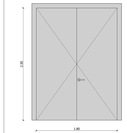


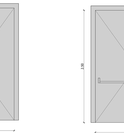
DR_HD01			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD01	Porta doppia anta battente 1800x2000mm EI30	Acciaio	10



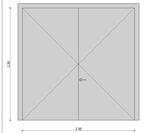


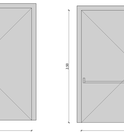
DR_HD02			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD02	Porta doppia anta battente 1800x2000mm EI120	Acciaio	11



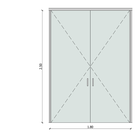


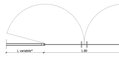
DR_HD03			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD03	Porta doppia anta battente 1800x2000mm	Acciaio	1





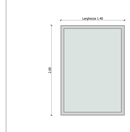
DR_HD05			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD05	Porta doppia anta battente 2500x2500mm	Acciaio	1

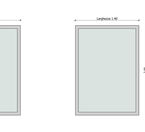




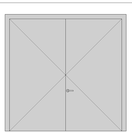
DR_HD06			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD06	Porta doppia anta battente 1800x2000mm EI120	Vetro	4

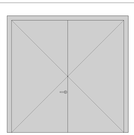
*Per la larghezza delle porte fare codice elaborati architettonici in pianta
L'altezza è da considerarsi uguale a quella delle porte verticali



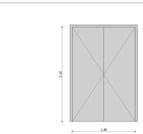


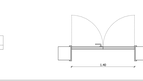
WA_CW01			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
WA_CW01	Facciata Rasa (sommer-banchina) in vetro	Vetro	24



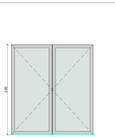


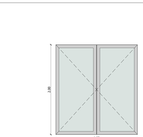
DR_HD08			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD08	Porta doppia anta battente 1800x2500mm EI60	Acciaio	3



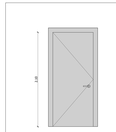


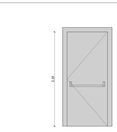
DR_HD09			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ

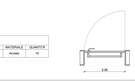




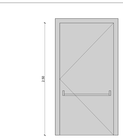
DR_S001			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_S001	Porta scorrevole doppia anta vetrata(2 ante fisse) EI30	Vetro	32



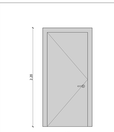


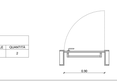


DR_HS02			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS02	Porta anta singola battente, 900x2000mm	Acciaio	10

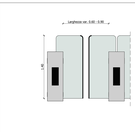


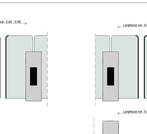
DR_HS04			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS04	Porta anta singola battente, 1200x2000mm	Acciaio	1



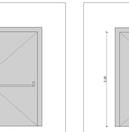


DR_HS06			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS06	Porta anta singola battente, 900x1800mm EI120	Acciaio	2

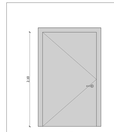


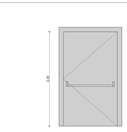


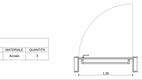
SE_T5			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
SE_T500	Tornello di accesso con varco larghezza 500mm	Vetro	9
SE_T600	Tornello di accesso con varco larghezza 600mm	Vetro	1
SE_T500	Tornello di accesso con varco larghezza 500mm	Vetro	1
SE_T500	Tornello di accesso con varco larghezza 500mm	Vetro	1
SE_T500	Tornello di accesso con varco larghezza 500mm	Vetro	1
SE_T500	Tornello di accesso con varco larghezza 500mm	Vetro	1



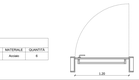
DR_HS08			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS08	Porta anta singola battente, 1200x1500mm EI120	Acciaio	9



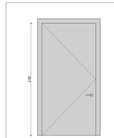


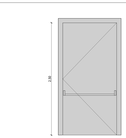


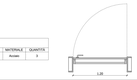
DR_HS09			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS09	Porta anta singola battente, 1200x2000mm EI60	Acciaio	3



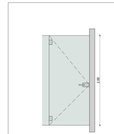
DR_HS14			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS14	Porta anta singola battente, 1200x2000mm EI120	Acciaio	9

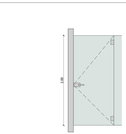


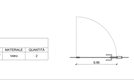




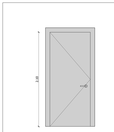
DR_HS15			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS15	Porta anta singola battente, 1200x2000mm EI120	Acciaio	3

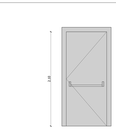


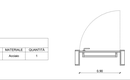




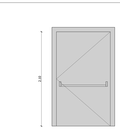
DR_HS20			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS20	Porta anta singola battente, pura lunetta 900x2000mm	Vetro	2

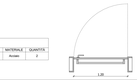




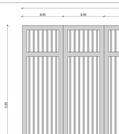


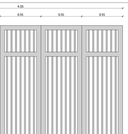
DR_HS23			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS23	Porta anta singola battente, 800x1500mm EI60	Acciaio	1





DR_HS27			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HS27	Porta anta singola battente, 1200x1700mm	Acciaio	2





SE_G7			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
SE_G700	Cancello ad ante verticali da esterno	Acciaio	1
SE_G700	Cancello ad ante verticali da esterno	Acciaio	1

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 costruttivo 2: Bologna - Politecnico

PROGETTO DEFINITIVO

DIRETTORE PROGETTAZIONE
Ing. Stefano Ghiotti
ORDINE DI TORINO n. 8034

IL PROGETTISTA
INFRA.TO
INFRATRASPORTI.TO S.r.l.

Ing. S. Cervi
Arch. Ivan Cascio
Arch. M. Ferrero
Ing. M. Bellardo

Arch. F. Bolognesi
Arch. Ivan Di Rienzo
Ing. A. Ghiotti
Ing. L. Allione

OPERE ARCHITETTONICHE DI COMPLETAMENTO
STAZIONE VERONA
ABACO DELLE PORTE

ELABORATO				SCALA	DATA
MT_PB0420_Indice_1_Abbaqiato	MT2LOTLAGO ARCSKT0101	0	2	1 : 20	17/10/2023

AGGIORNAMENTI

N°	DESCRIZIONE	DATA	DISEGNATO	CONTROL.	APPROV.
1	STESURA	13/09/2023	LTS	SLV	RBG RLR
2	Emissione Rev.a seguito di verifica preventiva	06/10/2023	LTS	SLV	RBG RLR
3	Emissione Rev.a seguito di verifica preventiva	17/10/2023	LTS	SLV	RBG RLR

LOTTO 2	CARTELLA	11.1.8	12	APPLICATIVO	ARCHITTETTURA

DIRETTORE DI PROGETTO
Ing. Stefano Ghiotti

Ing. R. Ferrero

RESPONSABILI DELLE PRESTAZIONI
Ing. A. Ghiotti