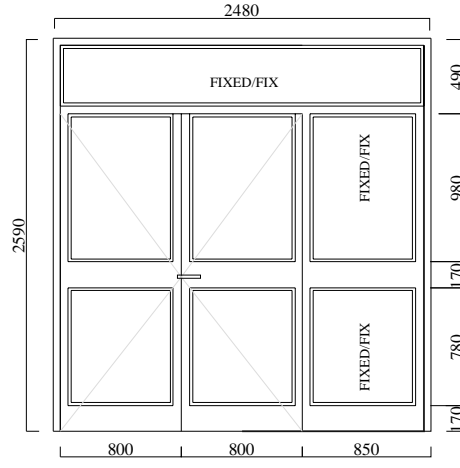
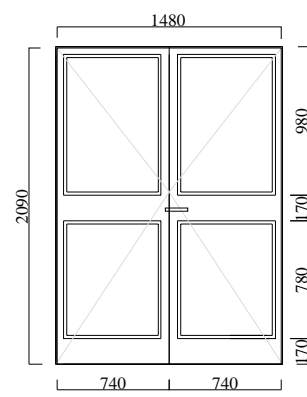
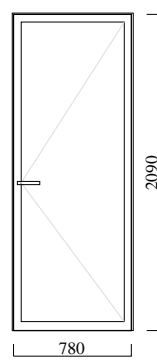
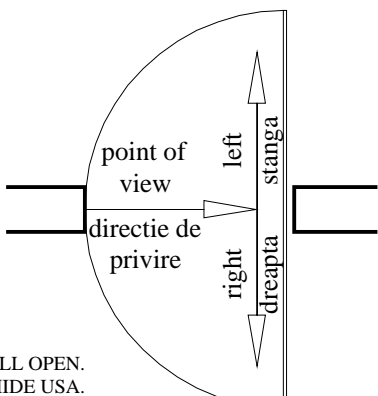
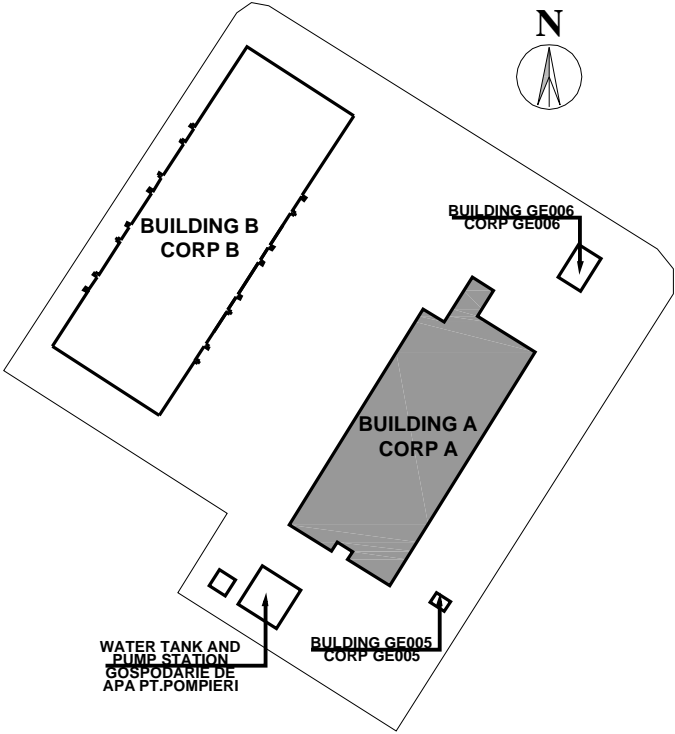




INSIDE METALLIC JOINERY SCHEDULE (FIRE RESISTENT DOORS) TABLOU TAMPLARIE METALICA INTERIOARA (USI REZISTENTE LA FOC)								
OPENING DIRECTION IN ACCORDANCE WITH STAS 1637. THE JOINERY IS VIEWED FROM OUTSIDE AGAINST TO OPENING DIRECTION. SENS DE DESCHIDERI CONFORM STAS 1637. TAMPLARIA ESTE PRIVITA DIN EXTERIOR.								
ID/MARCA	SCHEME/SCHEMA	OBSERVATION/ OBSERVATII	LOCATION/ AMPLASARE	DIMENSIONS/ DIMENSIUNI		PIECES/ NUMAR BUCATI	AREA (SQM)/ SUPRAFATA (MP)	
				ROUGH OPENING/ GOL LA ROSU (mm)	DIMENSIUNI DE EXECUTIE (mm)	TOTAL	SQM/PIECES MP/BUC	TOTAL
UR1		*Metallic door in two valves, with frame, with safety glass, fire rated 15 min, auto closer door *Usa metalica, doua canate, pe toc, cu geam armat cu plasa metalica, rezistenta la foc 15min si sistem de autoinchidere	BUILDING A-SCHOOL CLADIREA A-SCOALA	2440 2600	2420 2590	1	6.27	6.27
			P02					
UR2		*Metallic door in two valves, with frame, with safety glass, fire rated 15 min, auto closer door *Usa metalica, doua canate, pe toc, cu geam armat cu plasa metalica, rezistenta la foc 15min si sistem de autoinchidere	BUILDING A-SCHOOL CLADIREA A-SCOALA	1500 2100	1480 2090	7	3.15	22.05
			P02					
			EI 01					
			EII01					
			EIII01					
UR3		RT/DR Metallic door in one valve, with frame, fire resistant 15 min Usa metalica, intr-un canat, pe toc, rezistenta la foc 15min	BUILDING A-SCHOOL CLADIREA A-SCOALA	800 2100	780 2090	2	1.63	3.26
			P15, P18					
TOTAL						10		31.58
<div><div><div>NOTE: THE JOINERY IS VIEWED FROM OUTSIDE AGAINST TO OPENING DIRECTION. THE OPENINGS SHALL BE MEASURED BEFORE MANUFACTURING. THE OPENING DIRECTION OF THE DOOR IS POINTED OUT IN THE APPENIX. NOTA: TAMPLARIA ESTE PRIVITA DIN EXTERIOR. GOLURILE SE VOR RELEVA INAINTEA EXECUTIEI TAMPLARIEI. SENSUL DE DESCHIDERE A USILOR SUNT DATE IN SCHITA. .</div><div></div></div><div>WAY OF DEFINING THE SIDE OF WHICH THE DOOR WILL OPEN. MODALITATE DE STABILIRE A PARTII PE CARE SE DESCHIDE USA.</div></div>								

NOTA: ALL MEASUREMENTS SHOULD BE MADE ON SITE/TOATE MASURATORILE SA SE FACA LA FATA LOCULUI



VERIFIED BY/VERIFICATOR	NAME/ NUME	SIGNAT./SEMNATURA	CERINTA	REFERAT / EXPERTIZA NR. / DATA
M.L.P.A.T				
PROJECT DESIGN COORDINATOR: COORDINATOR PROIECT:		 THE LOUIS BERGER GROUP, INC		
BUCHAREST SCHOOLS INFRASTRUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI				
DESIGNER/PROIECTANT:		M4		
		M3		
		M2		
		M1		
		Modif	Date/Data	DESIGNED BY/PROIECTAT
BENEFICIARY/BENEFICIAR		SCHOOL NAME/ NUME SCOALA		
MUNICIPALITY OF BUCHAREST PRIMARIA MUNICIPIULUI BUCURESTI		General School no. 310 / Scoala generala nr. 310		
DESIGNED BY PROIECTAT	ARH. R. LAZAR	SIGNAT./SEMNATURA	TYPE OF WORKS/ LUCRARE	ARCHITECTURAL WORKS / LUCRARE DE ARHITECTURA BUILDING A - SCHOOL/ CORP A - SCOALA
VERIFIED BY VERIFICAT	ARH. D. HOINARESCU			
PROJ. DIR. SEF PROIECT	ARH. S. ICHIM		TITLE/ PLANSA	INSIDE JOINERY SCHEDULE -FIRE RESISTENT DOORS TABLOU TAMPLARIE INTERIOARA-USI REZISTENTE LA FOC
DATE/ DATA		SCALE/ SCARA		EXEMPLAR NR.
04/2006		1:50		PROJ. PHASE/FAZA PROIECT
		Detailed Design Proiect tehnic		PROJ. No./Nr.PROIECT
		078/S6		DRWG. No./Nr. PLANSA
A - AR-DE-003				
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