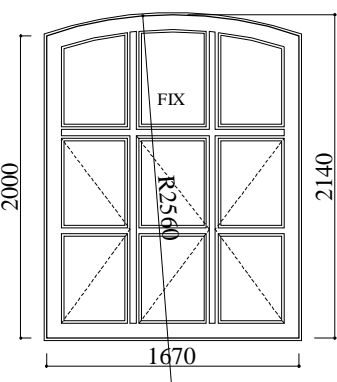
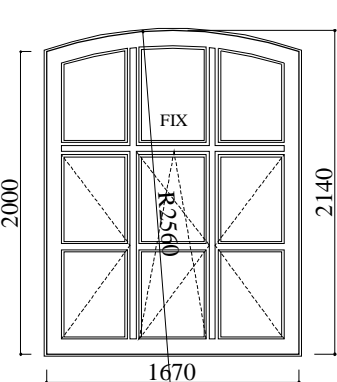
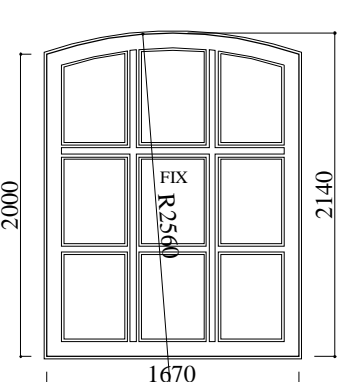
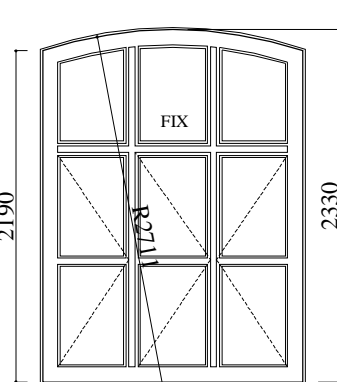
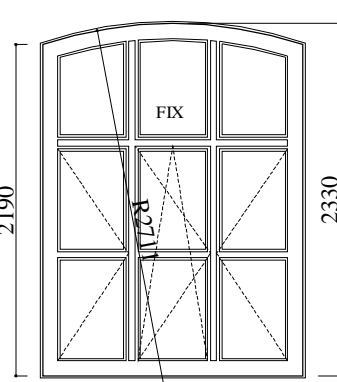
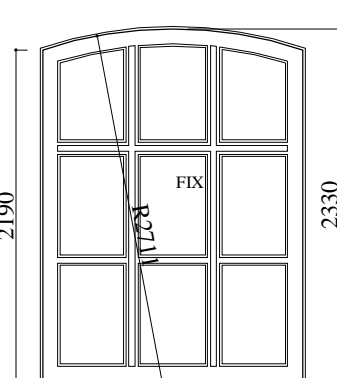
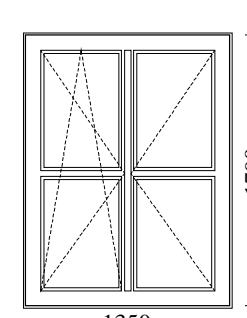
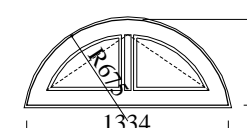
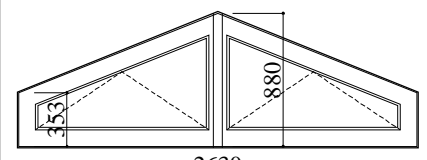
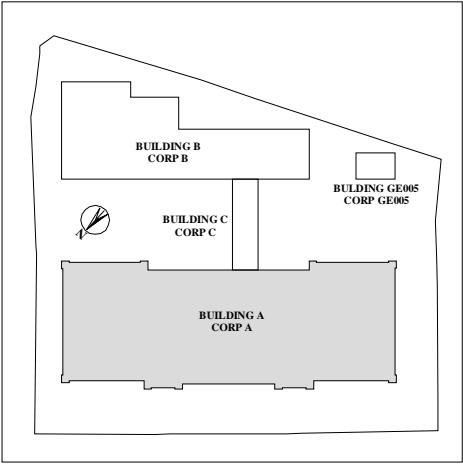



TABLOU TAMPLARIE EXTERIOARA LEMN STRATIFICAT CU GEAM TERMOPAN - FERESTRE									
SENS DE DESCHIDERI CONFORM STAS 1637; TAMPLARIA ESTE PRIVITA DIN EXTERIOR									
MARCA	SCHEMA	OBSERVATII	AMPLASARE	DIMENSIUNI			BUC	SUPRAFATA (MP)	
				GOL FINT (mm)	GOL LA ROSU (mm)	DIMENSIUNI DE EXECUTIE ALE TAMPLARIEI (mm)	TOTAL	MP / BUC	TOTAL
F2a		deschidere interioara in trei canale	P02	1670 2140	1720 2190	1700 2170	5	3.60	18.00
			P11						
			P11						
			P12						
			P12						
F2a'		deschidere interioara in trei canale, unul oscilobutant	P01	1670 2140	1720 2190	1700 2170	15	3.60	54.00
			P01						
			P01						
			P01						
			P02						
			P03						
			P04						
			P10						
			P11						
			P11						
			P12						
			P12						
P13									
F2a'		ferestra fixa - rezistenta la foc 15 minute - cu geam armat	P01						
			P22						
F2b		deschidere interioara in trei canale	E03	1720 2330	1770 2380	1750 2360	5	4.04	20.20
			E13						
			E13						
			E14						
			E14						
F2b'		deschidere interioara in trei canale, unul oscilobutant	E02	1720 2330	1770 2380	1750 2360	14	4.04	56.56
			E02						
			E02						
			E03						
			E04						
			E05						
			E12						
			E13						
			E13						
			E14						
			E14						
			E15						
E18									
F2b'		ferestra fixa - rezistenta la foc 15 minute - cu geam armat	E02						
F3		deschidere interioara in doua canale, unul oscilobutant	P15	1350 1790	1400 1840	1380 1820	1	2.51	2.51
F4		deschidere interioara intr-un canal butant	E01	1334 570	1384 620	1364 600	1	0.62	0.62
F5		deschidere interioara in doua canale butante	M11	2650 900	2630 880	2	1.62	3.24	
			M12						
TOTAL							43		155.13
NOTA: TAMPLARIA ESTE PRIVITA DIN EXTERIOR; TAMPLARIA EXISTENTA SI GOLURILE SE VOR RELEVA INAINTEA EXECUTIEI TAMPLARIEI; TOATE USILE EXTERIOARE CU GEAM SI FERESTRELE VOR AVEA GEAM ANTIFRACTIE; SE VA MONTA GEAM SECURIZAT LA TOATE USILE CU GEAM SI LA TOATE FERESTRELE FARA PARAPET; USILE INTERIOARE DIN LEMN VOR AVEA CAPTUSELI; SENSUL DE DESCHIDERE A USILOR SUNT DATE IN SCHETA *NOTA: ACEST TABLOU SE VA CITI IMPREUNA CU PLANURILE DE ARHITECTURA SI CU DOCUMENTATIA CARE ARE STAMPLA "ISU - POMIERI" APLICATA PE PLAN.									



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

PROJECT DESIGN COORDINATOR: COORDINATOR PROIECT:		 THE LOUIS BERGER GROUP, INC					
BUCHAREST SCHOOLS INFRASTRUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI							
DESIGNER/PROIECTANT:		M4					
S.C.B.A.H.D. Birou de Arhitectura Holnarescu Daniel SRL		M3					
		M2					
		M1					
		Modif / Date/Data	DESIGNED BY/PROIECTAT	VERIFIED BY/VERIFICAT	PROJ. DIR./SEF PROIECT		
BENEFICIARY/BENEFICIAR MUNICIPALITY OF BUCHAREST PRIMARIA MUNICIPIULUI BUCURESTI			SCHOOL NAME/ NUME SCOALA	Music and Arts School no. 3, "Cuibul cu Barza" / Scoala nr.3, Scoala de Muzica si Arte plastice, "Cuibul cu Barza"			
DESIGNED BY PROIECTAT	NAME/ NUME ARH. D. HONARESCU	SIGNAT./SEMNATURA	TYPE OF WORKS/ LUCRARE	ARCHITECTURAL WORKS / LUCRARE DE ARHITECTURA BUILDING A - SCHOOL / CORP A - SCOALA			
VERIFIED BY VERIFICAT	ARH. D. HONARESCU		TITLE/ PLANSA	OUTSIDE STRATIFIED WOODEN JOINERY WITH THERMO-GLASS TABLE			
PROJ. DIR. SEF PROIECT	ARH. D. HONARESCU		TABLOU TAMPLARIE EXTERIOARA LEMN STRATIFICAT CU GEAM TERMOPAN				
DATE/ DATA	10/2010	SCALE/ SCARA	1:50	EXEMPLAR NR.	PROJ. PHASE/FAZA PROIECT EXPERTIZA TEHNICA DE ARHITECTURA - PROIECT TEHNIC - TABLOU DE TAMPLARIE	PROJ. No./Nr.PROIECT 001/S1	DRWG. No./Nr. PLANSA A-AR-028
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