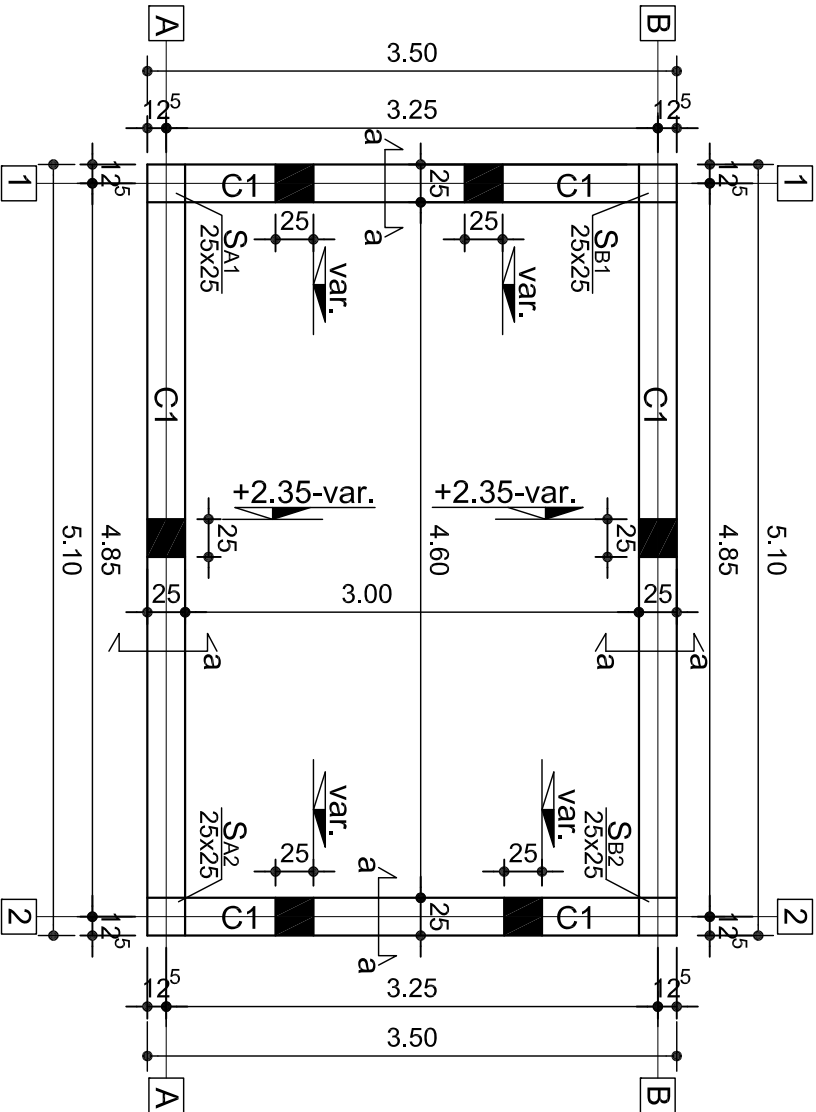


PLAN COFRAJ GHENA-COTA +2.35

Scara 1:50



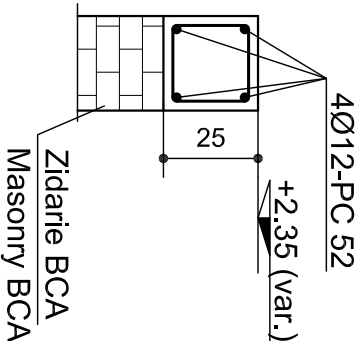
NOTE:  
THE ANCHORING LENGTH FOR LONGITUDINAL REINFORCEMENT  
ARE IN COMPLIANCE WITH THE NORMATIVES P2-85  
THE IMPORTANCE CLASS OF THE BUILDING IS II  
FOR THE INSTALLATION HOLES WILL BE CONSULTED THE  
SPECIALISED PLANS

NOTA:  
ARMATURILE LONGITUDINALE AU LUNGIMI DE ANCORARE CONFORM  
NORMATIVELOR P2/1985  
CLASA DE IMPORTANTA A CONSTRUCȚIEI ESTE II  
PENTRU GOLURILE DE INSTALAȚII SE VOR CONSULTA PLANURILE DE  
SPECIALITATE

REINFORCED CONCRETE :C12/15
CEMENT CEM II/A-M32.5R
STRUCTURAL STEEL: OB37,PC52
STRUCTURAL MASONRY:BCA
WITH M25-MORTAR
BETON ARMAT: C12/15
CIMENT CEM II/A-M32.5R
OTEL BETON: OB37,PC52
ZIDARIE STRUCTURALA: BCA
CU MORTAR M25

Sectione a-a

Scara 1:20



M.L.P.A.T. VERIFIER VERIFICATOR M.L.P.A.T		NAME: NUME :		SIGNATURE: SEMNATURA:		REQUEST: CERINTA:		REPORT / EXAMINATION NO / DATE REFERAT / EXPERTIZA NR. / DATA	
PROJECT DESIGN COORDINATOR: COORDONATOR PROIECT:									
THE LOUIS BERGER GROUP, INC									
BUCHAREST SCHOOL INFRASTRUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI									
DESIGNER: PROIECTANT:		M4							
		M3							
		M2							
		M1							
		Modif		Date / Data		DESIGNED BY / PROIECTAT		VERIFIED BY / VERIFICAT	
								PROJ DIR. / SEF PROIECT	
BENEFICIAR:									
PRIMARIA MUNICIPIULUI BUCURESTI		SCHOOL NAME NUME SCOALA						GENERAL SCHOOL NO. 310 SCOALA GENERALA NR. 310	
		NAME / NUME		SIGN. / SEMNATURA					
DESIGNED BY PROIECTAT		ING. A. ADAM				TYPE OF WORKS LUCRARE		LUCRARE DE REZISTENTA , CLADIRE GE006 STRUCTURAL WORKS , BUILDING GE006	
VERIFIED BY VERIFICAT		ING. G. GHICA				TITLE PLANSA		CASING PLAN-WASTE DEPOSIT PLAN COFRAJ CENTURI- GHENA ECOLOGICA	
PROJ. DIR. SEF PROIECT		ARH. S. ICHIM							
DATE / DATA		SCALE / SCARA		EXEMPLAR NR.		PROJ PHASE / FAZA PROIECT		PROJ. NO / NR. PROIECT	
07/2006		1 : 50 , 1 : 20				P.T.		087/56	
								DRWG. NO. / NR. PLANSA	
								GE006-R/002	