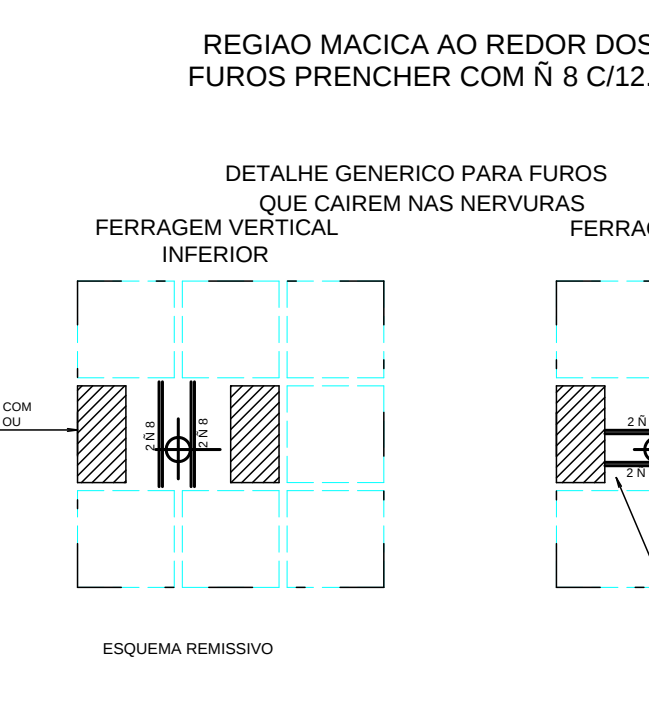




Architectural floor plan of a building with the following rooms and details:

- LD726** (m=15): Contains a bed and a desk.
- LD727** (m=12): Contains a bed and a desk.
- LD729** (m=3): A curved room containing a desk.
- LD730** (m=15): Contains a desk.
- LD731** (m=15): Contains a bed and a desk.
- LD732** (m=15): Contains a desk.
- LD733** (m=15): Contains a desk.

The plan includes various dimensions (e.g., 15.00, 12.00, 15.00) and labels for doors (e.g., 15.00, 12.00) and windows (e.g., 15.00, 12.00). A large 'X' is drawn across the bottom right area of the plan.

[illegible]

RESUMO AEO CA 50-60			
AEO	BIT (mm)	COMPR (m)	PESO (kg)
50A	6,3	290	65
50A	8	2634	1064
50A	10	998	547
50A	12,5	431	431
50A	16	214	342
Peso Total	50A =		2436 kg

LD804
h=1.40
b=0.80

VD805
h=1.40
b=0.80

AEO	POS	BIT	QUANT	COMPLEMENT	UNIT TOTAL
ARMAGEDDON VERTICAL INFERIOR					
5A	2	0	01	115	7418
5A	2	0	01	115	7418
5A	5	10	20	400	8492
5A	5	10	20	400	8492
5A	7	0	15	144	2100
5A	7	0	15	144	2100
5A	9	0	15	138	2774
5A	10	18	10	150	2964
5A	11	12,0	18	294	5964
5A	12	6	0	450	6000
5A	13	10	10	150	2964
5A	14	10	12	201	2518
5A	15	10, 18	28	602	1858
5A	16	0	18	400	8492
5A	17	12,15	18	602	1858
5A	18	0	18	400	8492
5A	19	12,15	18	602	1858
5A	20	12,15	18	602	1858
5A	21	10	5	1200	6000
5A	22	10	5	1200	6000
5A	23	10	5	311	931
5A	24	10	5	311	931
5A	25	12,5	4	402	1808
5A	26	10	5	311	931
5A	27	0	13	300	4004
5A	28	0	13	300	4004
5A	29	0	13	300	4004
5A	30	12,5	4	921	3604
5A	31	0	13	300	4004
5A	32	12,5	7	921	4447
5A	33	0	9	9008	9008
5A	34	0	9	9008	2118
5A	35	0	9	9008	2118
5A	36	0	9	9008	2118
5A	37	0	9	9008	2118
5A	38	0	9	9008	2118
5A	39	0	9	1022	8418
5A	40	0	9	1022	8418
5A	41	0	9	1022	8418
5A	42	0	9	1022	8418
5A	43	0	9	1022	8418
5A	44	0	9	1022	8418
5A	45	0	9	1022	8418
5A	46	0	9	1022	8418
5A	47	0	9	1022	8418
5A	48	0	9	1022	8418
5A	49	0	9	1022	8418
5A	50	0	9	1022	8418
5A	51	0	9	1022	8418
5A	52	0	9	1022	8418
5A	53	0	9	1022	8418
5A	54	0	9	1022	8418
5A	55	0	9	1022	8418
5A	56	0	9	1022	8418
5A	57	0	9	1022	8418
5A	58	0	9	1022	8418
5A	59	0	9	1022	8418
5A	60	0	9	1022	8418
5A	61	0	9	1022	8418
5A	62	0	9	1022	8418
5A	63	0	9	1022	8418
5A	64	0	9	1022	8418
5A	65	0	9	1022	8418
5A	66	0	9	1022	8418
5A	67	0	9	1022	8418
5A	68	0	9	1022	8418
5A	69	0	9	1022	8418
5A	70	0	9	1022	8418
5A	71	0	9	1022	8418
5A	72	0	9	1022	8418
5A	73	0	9	1022	8418
5A	74	0	9	1022	8418
5A	75	0	9	1022	8418
5A	76	0	9	1022	8418
5A	77	0	9	1022	8418
5A	78	0	9	1022	8418
5A	79	0	9	1022	8418
5A	80	0	9	1022	8418
5A	81	0	9	1022	8418
5A	82	0	9	1022	8418
5A	83	0	9	1022	8418
5A	84	0	9	1022	8418
5A	85	0	9	1022	8418
5A	86	0	9	1022	8418
5A	87	0	9	1022	8418
5A	88	0	9	1022	8418
5A	89	0	9	1022	8418
5A	90	0	9	1022	8418
5A	91	0	9	1022	8418
5A	92	0	9	1022	8418
5A	93	0	9	1022	8418
5A	94	0	9	1022	8418
5A	95	0	9	1022	8418
5A	96	0	9	1022	8418
5A	97	0	9	1022	8418
5A	98	0	9	1022	8418
5A	99	0	9	1022	8418
5A	100	0	9	1022	8418
5A	101	0	9	1022	8418
5A	102	0	9	1022	8418
5A	103	0	9	1022	8418
5A	104	0	9	1022	8418
5A	105	0	9	1022	8418
5A	106	0	9	1022	8418
5A	107	0	9	1022	8418
5A	108	0	9	1022	8418
5A	109	0	9	1022	8418
5A	110	0	9	1022	8418
5A	111	0	9	1022	8418
5A	112	0	9	1022	8418
5A	113	0	9	1022	8418
5A	114	0	9	1022	8418
5A	115	0	9	1022	8418
5A	116	0	9	1022	8418
5A	117	0	9	1022	8418
5A	118	0	9	1022	8418
5A	119	0	9	1022	8418
5A	120	0	9	1022	8418
5A	121	0	9	1022	8418
5A	122	0	9	1022	8418
5A	123	0	9	1022	8418
5A	124	0	9	1022	8418
5A	125	0	9	1022	8418
5A	126	0	9	1022	8418
5A	127	0	9	1022	8418
5A	128	0	9	1022	8418
5A	129	0	9	1022	8418
5A	130	0	9	1022	8418
5A	131	0	9	1022	8418
5A	132	0	9	1022	8418
5A	133	0	9	1022	8418
5A	134	0	9	1022	8418
5A	135	0	9	1022	8418
5A	136	0	9	1022	8418
5A	137	0	9	1022	8418
5A	138	0	9	1022	8418
5A	139	0	9	1022	8418
5A	140	0	9	1022	8418
5A	141	0	9	1022	8418
5A	142	0	9	1022	8418
5A	143	0	9	1022	8418
5A	144	0	9	1022	8418
5A	145	0	9	1022	8418
5A	146	0	9	1022	8418
5A	147	0	9	1022	8418
5A	148	0	9	1022	8418
5A	149	0	9	1022	8418
5A	150	0	9	1022	8418
5A	151	0	9	1022	8418
5A	152	0	9	1022	8418
5A	153	0	9	1022	8418
5A	154	0	9	1022	8418
5A	155	0	9	1022	8418
5A	156	0	9	1022	8418
5A	157	0	9	1022	8418
5A	158	0	9	1022	8418
5A	159	0	9	1022	8418
5A	160	0	9	1022	8418
5A	161	0	9	1022	8418
5A	162	0	9	1022	8418
5A	163	0	9	1022	8418
5A	164	0	9	1022	8418
5A	165	0	9	1022	8418
5A	166	0	9	1022	8418
5A	167	0	9	1022	8418
5A	168	0	9	1022	8418
5A	169	0	9	1022	8418
5A	170	0	9	1022	8418
5A	171	0	9	1022	8418
5A	172	0	9	1022	8418
5A	173	0	9	1022	8418
5A	174	0	9	1022	8418
5A	175	0	9	1022	8418
5A	176	0	9	1022	8418
5A	177	0	9	1022	8418
5A	178	0	9	1022	8418
5A	179	0	9	1022	8418
5A	180	0	9	1022	8418
5A	181	0	9	1022	8418
5A	182	0	9	1022	8418
5A	183	0	9	1022	8418
5A	184	0	9	1022	8418
5A	185	0	9	1022	8418
5A	186	0	9	1022	8418
5A	187	0	9	1022	8418
5A	188	0	9	1022	8418
5A	189	0	9	1022	8418
5A	190	0	9	1022	8418
5A	191	0	9	1022	8418
5A	192	0	9	1022	8418
5A	193	0	9	1022	8418
5A	194	0	9	1022	8418
5A	195	0	9	1022	8418
5A	196	0	9	1022	8418
5A	197	0	9	1022	8418
5A	198	0	9	1022	8418
5A	199	0	9	1022	8418
5A	200	0	9	1022	8418

- LAJES = 2,0 cm
 - VIGAS E PILARES = 2,5 cm
 - BLOCOS, BALDRAMES E CONTENCOES (FACE EM CONTATO COM A TERRA) = 3,0 cm
 2. ESSES COBRIMENTOS DEVERAO SER GARANTIDOS COM O USO DE ESPACADORES OU PASTILHAS.
 COBRIMENTOS ESPECIFICOS EM CONTRARIO AOS VALORES INDICADOS ACIMA, ESTAO INDICADOS NOS DESENHOS DE FORMAS DOS PAVIMENTOS.

NORMAS UTILIZADAS:
NBR-6118/2003 - PROJETO E EXECUCAO DE OBRAS DE CONCRETO ARMADO
NBR-6120/1980 - CARGAS PARA O CALCULO DE ESTRUTURAS DE EDIFICACOES

FCK= 35 MPa
EC = 28 GPa (MÓDULO DE ELASTICIDADE S/AOS 28 DIAS).
A/C = 0,65 (FATOR ÁGUA CIMENTO)

1	1906/2013	LIBERADO PARA OBRA
2	03/06/2013	EMISSÃO INICIAL
IMP	NÚMERO	DESCRIÇÃO
 Sinetria Engenharia RUA DA AMÉRICA, 16 - JARDIM BELLA VISTA BRASÍLIA DF - CEP: 71200-040 FONE: (061) 3062-0000 SINETRIA@SINETRIA.ENG.BR		
PROJETO ESTRUTURAL		
CLIENTE:	ED. INCORPORADORA LTIMA	
OBRA:	ED. RESIDENCIAL/COMERCIAL COSMOPOLITAN	Nº OBRA: XXXX
ENDEREÇO:	RUA 30 NORTE LOTE 3 - RUAS DAS PANDEIRAS - AGUAS CLARAS DF	
DENOMINAÇÃO:	ARMACAO INFERIOR LAJE PISO 3O PAGAMENTO	DISENHO Nº: BL4
PERIODO:	DEMBASAMENTO / JUNT A	048-XXX-XXXX
DENOMINACAO:	TQS: EDNA	DATA: 03/06/2013
PROPOSTA:	ESCALA: 1:75	LIMITE: CM
478 EBT-BL4-048-XXX-001-LAJ PLT		Nº PROJ. SINETRIA: 478
PROJETISTAS:	RESPONSÁVEL TÉCNICO	
RESPONSÁVEL TÉCNICO PELO PROJETO ESTRUTURAL		
CEP: 71200-040		