

This architectural floor plan depicts a building layout with a grid system. The plan includes several rooms, corridors, and structural elements. Key features include:

- Grid System:** A grid of lines labeled with letters (A through S) and numbers (1 through 12) for reference.
- Rooms:** Various rooms are shown, including a large central hall (Room 101), a smaller room (Room 102), and a room labeled "Room 103".
- Corridors:** A network of corridors connects the rooms, with some labeled "Corridor 101" and "Corridor 102".
- Structural Elements:** The plan shows walls, doors, and windows. A large curved wall is visible on the left side.
- Annotations:** Numerous annotations are present, including dimensions, room numbers, and labels for structural components like "Wall", "Door", and "Window".
- Orientation:** A north arrow is located in the upper right corner of the plan.

PLANTA BAIXA - 1º E 2º PAVIMENTO

Layer	CRP	ES
1	7	0.17
2	7	0.17
3	7	0.26
4	7	0.25
5	5	0.18
6	6	0.27
7	7	0.17
8	7	0.08
9	7	0.08
10	10	0.15
20	23	0.25
21	3	0.40
22	22	0.40
30	39	0.25
31	6	0.18
40	4	0.40
41	7	0.40
52	3	0.28
121	1	0.15
169	7	0.28
184	184	0.40
249	1	0.35



- RP = Registro de pressão
- VS = Vaso sanitário
- LV = Lavatório
- TJ = Torneira de jardim
- Ponto de água
- Registro de gaveta

- Registro de governo

TUBULACAO DE AGUA FRIA- PAREDE/TETO

AMBIENTE INDICADO

TUBULACAO DE AGUA FRIA-ENTRADA-PISO



TUBULACAO QUE DESCE ALIMENTANDO OS PONTOS

CONVENCAO – ESTRUTURAL:

	PILAR QUE NASCE PLACAS QUE MORRE
	PILAR QUE SEQUE EIXO DE VIGA CONCORDA COM EIXO DE PILAR.
	VIGA INVERTIDA

PROJETO COMERCIAL

SETOR DAS INDUSTRIAS GRAFICAS - SIG - QO. 04, LT.25, BRASILIA-DF

HIDRAULICO

PROFETA/RO
BPP PARTICIPAÇÕES LTDA

AUTOM DO PROJETO

ENGE* CIVIL GIZELA DIAS LATORRACA - CREA-GO 7423/D

5709

Área do Terreno: 3.000,00m2

CONTINUA

PLANTA BAIXA - 1ª E 2ª PAVIMENTO

04/7/2005	ARQUIVO	H-899-1P-2P 12
	DATA DO PROJETO	04/10/2005
	RESULT	15/07/2006