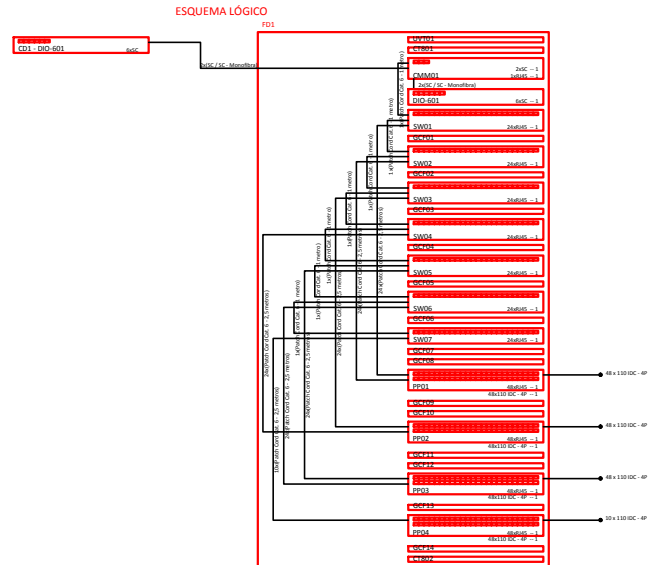
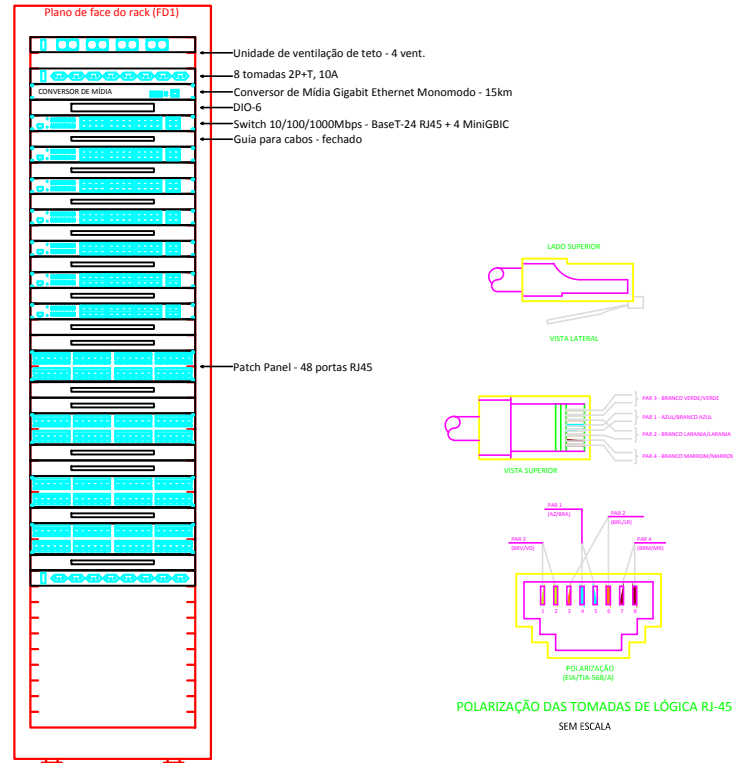


3 Cabeamento - Mezanino
ESCALA 1:50

1 Cabeamento - Subsolo (Data Center)
ESCALA 1:50



DETALHE EQUIPAMENTOS



	Legenda
	2 Tomadas RJ45 - Cat. 6 - a 0,30m do piso acabado
	Caixa de passagem 300x300x90mm TUBE Plástica a 0,30m do piso
	Caixa de passagem de embutir na parede
	Caixa de passagem de embutir no piso
	Caixa subterrânea p/ telefonia
	Cotovelo rete 90°
	Curva horizontal 90°
	Redução concêntrica 150x100x50mm
	Redução concêntrica 150x50x50mm
	Saída Vertical eletrocaixa para eletroduto 1"
	Saída Vertical eletrocaixa para eletroduto 3/4"
	T horizontal 90° - 150x50mm
	T horizontal 90° - 50x50mm
	Terminal
	Tomada RJ45 - 0,30m do piso
	Tomada RJ45 - Cat. 6 - a 1,20m do piso acabado
	Tomada RJ45 Câmera IP - Cat. 6 - posição alta
	Tomada RJ45 no piso
	Caixa de passagem de embutir na parede
	Rack padrão 19" porta acrílico
	Eletrocaixa fixada em laje/alvenaria
	Eletroduto embutido no interior de laje/alvenaria [T] = [B] x [H] [B] = 100mm [H] = 1,30m
	[O] = [L] x [A] x [C] x [D] x [E] x [F] x [G] x [H] x [I] x [J] x [K] x [L] x [M] x [N] x [O] x [P] x [Q] x [R] x [S] x [T] x [U] x [V] x [W] x [X] x [Y] x [Z] x [AA] x [AB] x [AC] x [AD] x [AE] x [AF] x [AG] x [AH] x [AI] x [AJ] x [AK] x [AL] x [AM] x [AN] x [AO] x [AP] x [AQ] x [AR] x [AS] x [AT] x [AU] x [AV] x [AW] x [AX] x [AY] x [AZ] x [BA] x [BB] x [BC] x [BD] x [BE] x [BF] x [BG] x [BH] x [BI] x [BJ] x [BK] x [BL] x [BM] x [BN] x [BO] x [BP] x [BQ] x [BR] x [BS] x [BT] x [BU] x [BV] x [BW] x [BX] x [BY] x [BZ] x [CA] x [CB] x [CC] x [CD] x [CE] x [CF] x [CG] x [CH] x [CI] x [CJ] x [CK] x [CL] x [CM] x [CN] x [CO] x [CP] x [CQ] x [CR] x [CS] x [CT] x [CU] x [CV] x [CW] x [CX] x [CY] x [CZ] x [DA] x [DB] x [DC] x [DD] x [DE] x [DF] x [DG] x [DH] x [DI] x [DJ] x [DK] x [DL] x [DM] x [DN] x [DO] x [DP] x [DQ] x [DR] x [DS] x [DT] x [DU] x [DV] x [DW] x [DX] x [DY] x [DZ] x [EA] x [EB] x [EC] x [ED] x [EE] x [EF] x [EG] x [EH] x [EI] x [EJ] x [EK] x [EL] x [EM] x [EN] x [EO] x [EP] x [EQ] x [ER] x [ES] x [ET] x [EU] x [EV] x [EW] x [EX] x [EY] x [EZ] x [FA] x [FB] x [FC] x [FD] x [FE] x [FF] x [FG] x [FH] x [FI] x [FJ] x [FK] x [FL] x [FM] x [FN] x [FO] x [FP] x [FQ] x [FR] x [FS] x [FT] x [FU] x [FV] x [FW] x [FX] x [FY] x [FZ] x [GA] x [GB] x [GC] x [GD] x [GE] x [GF] x [GG] x [GH] x [GI] x [GJ] x [GK] x [GL] x [GM] x [GN] x [GO] x [GP] x [GQ] x [GR] x [GS] x [GT] x [GU] x [GV] x [GW] x [GX] x [GY] x [GZ] x [HA] x [HB] x [HC] x [HD] x [HE] x [HF] x [HG] x [HH] x [HI] x [HJ] x [HK] x [HL] x [HM] x [HN] x [HO] x [HP] x [HQ] x [HR] x [HS] x [HT] x [HU] x [HV] x [HW] x [HX] x [HY] x [HZ] x [IA] x [IB] x [IC] x [ID] x [IE] x [IF] x [IG] x [IH] x [II] x [IJ] x [IK] x [IL] x [IM] x [IN] x [IO] x [IP] x [IQ] x [IR] x [IS] x [IT] x [IU] x [IV] x [IW] x [IX] x [IY] x [IZ] x [JA] x [JB] x [JC] x [JD] x [JE] x [JF] x [JG] x [JH] x [JI] x [JJ] x [JK] x [JL] x [JM] x [JN] x [JO] x [JP] x [JQ] x [JR] x [JS] x [JT] x [JU] x [JV] x [JW] x [JX] x [JY] x [JZ] x [KA] x [KB] x [KC] x [KD] x [KE] x [KF] x [KG] x [KH] x [KI] x [KJ] x [KK] x [KL] x [KM] x [KN] x [KO] x [KP] x [KQ] x [KR] x [KS] x [KT] x [KU] x [KV] x [KW] x [KX] x [KY] x [KZ] x [LA] x [LB] x [LC] x [LD] x [LE] x [LF] x [LG] x [LH] x [LI] x [LJ] x [LK] x [LL] x [LM] x [LN] x [LO] x [LP] x [LQ] x [LR] x [LS] x [LT] x [LU] x [LV] x [LW] x [LX] x [LY] x [LZ] x [MA] x [MB] x [MC] x [MD] x [ME] x [MF] x [MG] x [MH] x [MI] x [MJ] x [MK] x [ML] x [MM] x [MN] x [MO] x [MP] x [MQ] x [MR] x [MS] x [MT] x [MU] x [MV] x [MW] x [MX] x [MY] x [MZ] x [NA] x [NB] x [NC] x [ND] x [NE] x [NF] x [NG] x [NH] x [NI] x [NJ] x [NK] x [NL] x [NM] x [NO] x [NP] x [NQ] x [NR] x [NS] x [NT] x [NU] x [NV] x [NW] x [NX] x [NY] x [NZ] x [OA] x [OB] x [OC] x [OD] x [OE] x [OF] x [OG] x [OH] x [OI] x [OJ] x [OK] x [OL] x [OM] x [ON] x [OO] x [OP] x [OQ] x [OR] x [OS] x [OT] x [OU] x [OV] x [OW] x [OX] x [OY] x [OZ] x [PA] x [PB] x [PC] x [PD] x [PE] x [PF] x [PG] x [PH] x [PI] x [PJ] x [PK] x [PL] x [PM] x [PN] x [PO] x [PP] x [PQ] x [PR] x [PS] x [PT] x [PU] x [PV] x [PW] x [PX] x [PY] x [PZ] x [QA] x [QB] x [QC] x [QD] x [QE] x [QF] x [QG] x [QH] x [QI] x [QJ] x [QK] x [QL] x [QM] x [QN] x [QO] x [QP] x [QQ] x [QR] x [QS] x [QT] x [QU] x [QV] x [QW] x [QX] x [QY] x [QZ] x [RA] x [RB] x [RC] x [RD] x [RE] x [RF] x [RG] x [RH] x [RI] x [RJ] x [RK] x [RL] x [RM] x [RN] x [RO] x [RP] x [RQ] x [RR] x [RS] x [RT] x [RU] x [RV] x [RW] x [RX] x [RY] x [RZ] x [SA] x [SB] x [SC] x [SD] x [SE] x [SF] x [SG] x [SH] x [SI] x [SJ] x [SK] x [SL] x [SM] x [SN] x [SO] x [SP] x [SQ] x [SR] x [SS] x [ST] x [SU] x [SV] x [SW] x [SX] x [SY] x [SZ] x [TA] x [TB] x [TC] x [TD] x [TE] x [TF] x [TG] x [TH] x [TI] x [TJ] x [TK] x [TL] x [TM] x [TN] x [TO] x [TP] x [TQ] x [TR] x [TS] x [TT] x [TU] x [TV] x [TW] x [TX] x [TY] x [TZ] x [UA] x [UB] x [UC] x [UD] x [UE] x [UF] x [UG] x [UH] x [UI] x [UJ] x [UK] x [UL] x [UM] x [UN] x [UO] x [UP] x [UQ] x [UR] x [US] x [UT] x [UU] x [UV] x [UW] x [UX] x [UY] x [UZ] x [VA] x [VB] x [VC] x [VD] x [VE] x [VF] x [VG] x [VH] x [VI] x [VJ] x [VK] x [VL] x [VM] x [VN] x [VO] x [VP] x [VQ] x [VR] x [VS] x [VT] x [VU] x [VV] x [VW] x [VX] x [VY] x [VZ] x [WA] x [WB] x [WC] x [WD] x [WE] x [WF] x [WG] x [WH] x [WI] x [WJ] x [WK] x [WL] x [WM] x [WN] x [WO] x [WP] x [WQ] x [WR] x [WS] x [WT] x [WU] x [WV] x [WW] x [WX] x [WY] x [WZ] x [XA] x [XB] x [XC] x [XD] x [XE] x [XF] x [XG] x [XH] x [XI] x [XJ] x [XK] x [XL] x [XM] x [XN] x [XO] x [XP] x [XQ] x [XR] x [XS] x [XT] x [XU] x [XV] x [XW] x [XX] x [XY] x [XZ] x [YA] x [YB] x [YC] x [YD] x [YE] x [YF] x [YG] x [YH] x [YI] x [YJ] x [YK] x [YL] x [YM] x [YN] x [YO] x [YP] x [YQ] x [YR] x [YS] x [YT] x [YU] x [YV] x [YW] x [YX] x [YY] x [YZ] x [ZA] x [ZB] x [ZC] x [ZD] x [ZE] x [ZF] x [ZG] x [ZH] x [ZI] x [ZJ] x [ZK] x [ZL] x [ZM] x [ZN] x [ZO] x [ZP] x [ZQ] x [ZR] x [ZS] x [ZT] x [ZU] x [ZV] x [ZW] x [ZX] x [ZY] x [ZZ]
	Eletroduto embutido no piso

[illegible]

Legenda das indicações	
500x500x500	Alvenaria embutir - piso - 500x500x500 mm
300x300x120	Aço pintada - média (ref Brum) - 300x300x120 mm
300x300x150	Aço pintada - média (ref Brum) - 300x300x150 mm
CS	Caixa subterrânea / Cabeamento - R1 (C-60, L-35, A-50)cm
FTB	Coteleto rede 90° - 150x50mm
CH	Caixa horizontal 90° - 50x50mm
DIO-6	DIO-6
FC	Flange - 50x50mm
RD	Redução concêntrica - 150x50x50mm
SH	Saída horizontal para eletroduto - Horizontal 50mm x 1"
TN	Tubo 90° - 50x50mm
R45(2)	Tomada Cabeamento 42° - Embutir - RJ45 (2) - Cat. 6 - Baixa
R45(1)	Tomada Cabeamento 42° - Embutir - RJ45 - Cat. 6 - Baixa
R2(2)	Tomada de piso elevado em caixa (2)x70x90mm - 2 módulos - RJ45
R8	8 tomadas 2P+T, 10A
500x500x150	Aço pintada - média (ref Brum) - 500x500x150 mm
CMM	Conversor de Média Gigabit Ethernet Monomodo - 15km
DIO-6	DIO-6
44U	Gabinete 19" - porta virado - 44U x 470mm
GP	Guia para cabos - fechado
PCF	Panel Patch - 48 portas RJ45
SW	Switch 10/100/1000Mbps - Base-T-24 RJ45 + 4 MiniGBIC
UVT	Unidade de ventilação de teto - 4 vent.

<p>PROJETO: Cabeamento Estruturado - LAVID - UFPR</p> <p>Local: Mangabeira - João Pessoa/PB</p> <p>Proprietário: Universidade Federal da Paraíba</p>		<p>PROJETO: Cabeamento Estruturado - LAVID - UFPR</p> <p>Local: Mangabeira - João Pessoa/PB</p> <p>Proprietário: Universidade Federal da Paraíba</p>	
<p>Prancha 01/02</p>	<p>Escala 1:50 5/1 Escala 5/ Escala</p>	<p>Assentimo Cabeamento - Subsolo e Mezanino Detalhe Equipamentos Esquema Lógico / Polarização RJ45</p>	<p>CABEAMENTO</p>
<p>UNIVERSIDADE FEDERAL DA PARAIBA</p>		<p>CABEAMENTO</p>	
<p>PROJETO CURVA VD_001</p>		<p>ARGUINO</p>	
<p>DATA 16/11/14</p>		<p>RESPONSAVEL Francisco P. Junior</p>	
<p>REVISAO</p>		<p>CBSA 16/05/2004</p>	
<p>COPIA</p>		<p>POSTO</p>	