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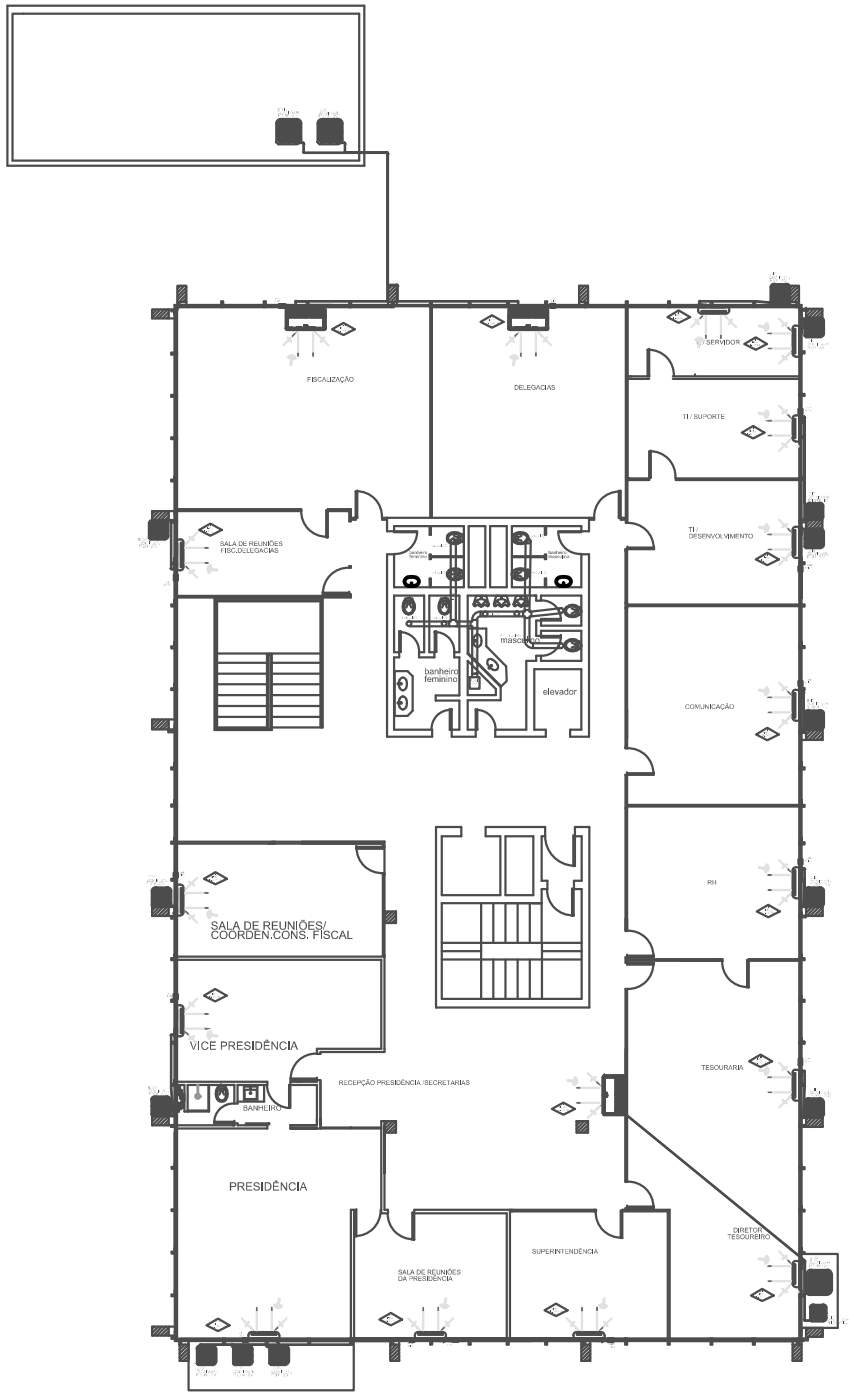

AR CONDICIONADO

UE-01/02/08: Split Piso Teto, capacidade 36.000Btu's, Q/F, 220V/1F/60Hz.
UE-03/04/05/09/14: Split Hi-wall, capacidade 18.000Btu's, Q/F, 220V/1F/60Hz.
UE-06/07/11/12/13: Split Hi-wall, capacidade 24.000Btu's, Q/F, 220V/1F/60Hz.
UE-10/15:Split Hi-wall, capacidade 12.000Btu's, Q/F, 220V/1F/60Hz.
UE-16/17: Split Hi-wall, capacidade 18.000Btu's, somente Frio, 220V/1F/60Hz.

Ventokit NM80, 80m³/h, 220V/1F/60Hz
Ventokit NM150, 150m³/h, 220V/1F/60Hz
Ventokit NM280, 280m³/h, 220V/1F/60Hz
Exaustor de Ar 500m³/h, 10mmca, 220V/1F/60Hz

espera Dreno
espera das Linhas de Cobre
espera das Interligações eletricas

Revisão	Descrição	Data

Engetérmica
AR CONDICIONADO
Rua Vilela Tavares, 300 Fone/Fax:(51) 3342-0298
e-mail: engenharia@engetermica.eng.br

AR CONDICIONADO	ESCALA: 1/75	DATA: 01/06/16
CRESCI RS	PROJETO: Eng. Max	AC 01/01
End.: Rua Guilherme Alves, 1010.	DESENHISTA: PATRÍCIA	

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