
























































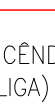







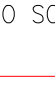




















This architectural drawing shows a detailed elevation of a building facade. The facade is characterized by a grid of windows and is flanked by two tall, narrow vertical sections. Technical annotations in Italian are present throughout the drawing, including:
 

- Top Annotations:** Descriptions of materials and construction details for the roof and upper walls, such as 'Pavimento in cemento armato con massetto di stucco' and 'Intonaco in cemento e sabbia'.
- Left Side Annotations:** Details for the corner and window frames, including 'Finestra in alluminio anodizzato' and 'Pannello in plexiglass'.
- Right Side Annotations:** Details for the corner and window frames, including 'Finestra in alluminio anodizzato' and 'Pannello in plexiglass'.
- Bottom Annotations:** Details for the base of the building, including 'Fondazione in cemento armato' and 'Pavimento in cemento armato'.
- Dimensions:** A red dimension line on the right side indicates a height of 10.50m for the main section and 10.50m for the side section.
- Labels:** Various labels identify different parts of the building, such as 'Pavimento', 'Finestra', 'Pannello', and 'Fondazione'.

	CONTROLE DE MATERIAIS DE ACABAMENTO E DE REVESTIMENTO (CMAR)			
GRUPO/DIVISÃO	PISO	PARED E DIVISÓRIA	TETO E FORRO	FACHADA
E / E-1	CLASSE I, II-A, III-A ou IV-A	CLASSE I, II-A ou III-A	CLASSE I, II-A	CLASSE I e II-B



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	EXTINTOR DE CARGA D'ÁGUA (2-A)		PONTO (BICO DE SPRINKLER)
	EXTINTOR DE CARGA DE PÓ BC (20-B:C)		ÁREA PROTEGIDA PELO SISTEMA CHUEIRO AUTOMÁTICO
	EXTINTOR DE CARGA DE DIÓXIDO DE CARBONO (CO2)		REGISTRO DE RECALQUE PARA SISTEMAS AUTOMÁTICOS
	EXTINTOR DE CARGA DE PÓ BC TIPO SOBERBOEDROS		AVISADOR SONORO E VISUAL (COM SIRENE)
	HIDRANTE SIMPLES		DETECTOR DE CALOR PONTUAL
	REGISTRO DE RECALQUE COM VÁLVULA DE RETENÇÃO		DETECTOR DE FUMAÇA PONTUAL
	REGISTRO DE RECALQUE SEM VÁLVULA DE RETENÇÃO		DETECTOR DE FUMAÇA PONTUAL ENTRE-FORRO
	REGISTRO DUPLO DE RECALQUE SEM VÁLVULA DE RETENÇÃO		DETECTOR DE FUMAÇA LINEAR
	ACIONADOR DE BOMBA DE INCÊNDIO (BOTIEIRA TIPO UGA-RESERVA)		DETECTOR DE FUMAÇA LINEAR ENTRE-FORRO
	BOMBA DE INCÊNDIO		DETECTOR DE GÁS PONTUAL
	RESERVA DE INCÊNDIO		CENTRAL PREDIAL DE GLP OU NATURAL
	VASO SOB PRESSÃO		DIREÇÃO DO FLUXO NA ROTA SAÍDA
	TANQUE HORIZONTAL ACIMA DO SOLO (SUPERFÍCIE)		SAÍDA FINAL DA ROTA
	TANQUE VERTICAL ACIMA DO SOLO (ELEVADO)		CHAVE ELÉTRICA SECUNDÁRIA
	ÁREAS FRIAS		CHAVE ELÉTRICA PRINCIPAL
	ACIONADOR MANUAL DO SISTEMA DE DETECÇÃO E ALARME		QUADRO DE DISTRIBUIÇÃO DE (OD)
	CENTRAL DO SISTEMA DE DETECÇÃO E ALARME		PARA-RAIO
	BATERIA DO SISTEMA DE DETECÇÃO E ALARME		BARRA ANTIFURTO
	PANEL REPLICADOR DO SISTEMA DE DETECÇÃO E ALARME		PORTA DE CORRER COM SISTEMA DE ABERTURA AUTOMÁTICA
	PONTO DE ILUMINAÇÃO DE EMERGÊNCIA		ACESSO DE VIA-TURA NA EDIFICAÇÃO OU ÁREA DE RISCO
	PONTO DE ILUMINAÇÃO DE EMERGÊNCIA À PROVA DE EXPLOSIÃO E PÓ		ESCALA DE SEGURANÇA COM RESISTÊNCIA AO FOGO
	GRUPO MOTORIZADOR		LOCAL CONFINADO

