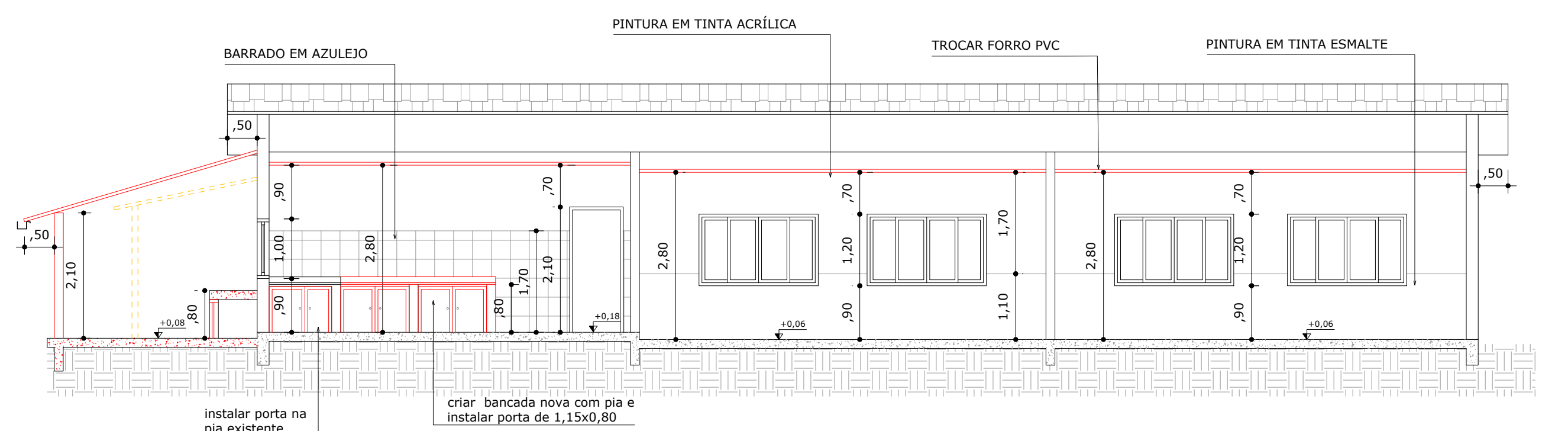




This architectural elevation drawing depicts a long, single-story building. The roof is finished with a pattern of irregular, stone-like tiles. The facade is composed of a light-colored material with a fine grid pattern. The window arrangement includes two pairs of double windows on the left side, a central entrance with a small horizontal overhang, and three groups of triple windows on the right side. The building is shown against a dark, solid ground plane.

Technical drawing of a building facade elevation. The drawing shows a three-bay structure with a gabled roof. Key dimensions and specifications are as follows:

- Roof:** Gabled roof structure with rafters and a central ridge.
- Material Specifications:**
 - PINTURA EM TINTA ESMALTE:** Paint in enamel (indicated for the left gable and roof).
 - PINTURA EM TINTA ACRÍLICA:** Paint in acrylic (indicated for the central gable and roof).
 - TROCAR FORRO PVC:** Replace PVC cladding (indicated for the right gable and roof).
- Dimensions (in meters):**
 - Overall Width:** 12.00 (divided into three bays of 4.00 each).
 - Overall Height:** 3.20 (divided into a lower section of 2.10 and an upper section of 1.10).
 - Bay Dimensions:**
 - Left Bay:** Width 4.00, Height 2.10. Includes a small window with a width of 1.00 and a height of 1.50.
 - Middle Bay:** Width 4.00, Height 2.10. Includes a large window with a width of 2.10 and a height of 1.04.
 - Right Bay:** Width 4.00, Height 2.10. Includes a large window with a width of 2.10 and a height of 1.04.
- Ground Level:** Indicated by a dashed line at +0.00.

21,47

calha

TELHA CERÂMICA
1=35%

TELHA CERÂMICA
1=35%

calha

TELHA CERÂMICA
1=35%

TELHA CERÂMICA
1=35%

calha

TELHA CERÂMICA
1=35%

TELHA CERÂMICA
1=35%

calha

4,00

calha

24,94

Área total: 442,77m²

PROJETO DE REFORMA		PROPRIETÁRIO	
		PREFEITURA MUNICIPAL DE DELFIM MOREIRA	
OBRA		LOCAL	
REFORMA DA ESCOLA MUNICIPAL JOAQUIM PERES		BAIRRO SERTÃO PEQUENO DELFIM MOREIRA - MG	
CONTEÚDO	PLANTA BAIXA CORTES FACHADAS	DATA	FOLHA
		AGOSTO DE 2024	1/1
REVISÃO			
ZER0			
RESPONSÁVEL TÉCNICO			
ENG. CIVIL ANA PAULA MOTA ALVES CREA SP 506222400A		 AMASPA Engenharia, Arquitetura e Planejamento	