

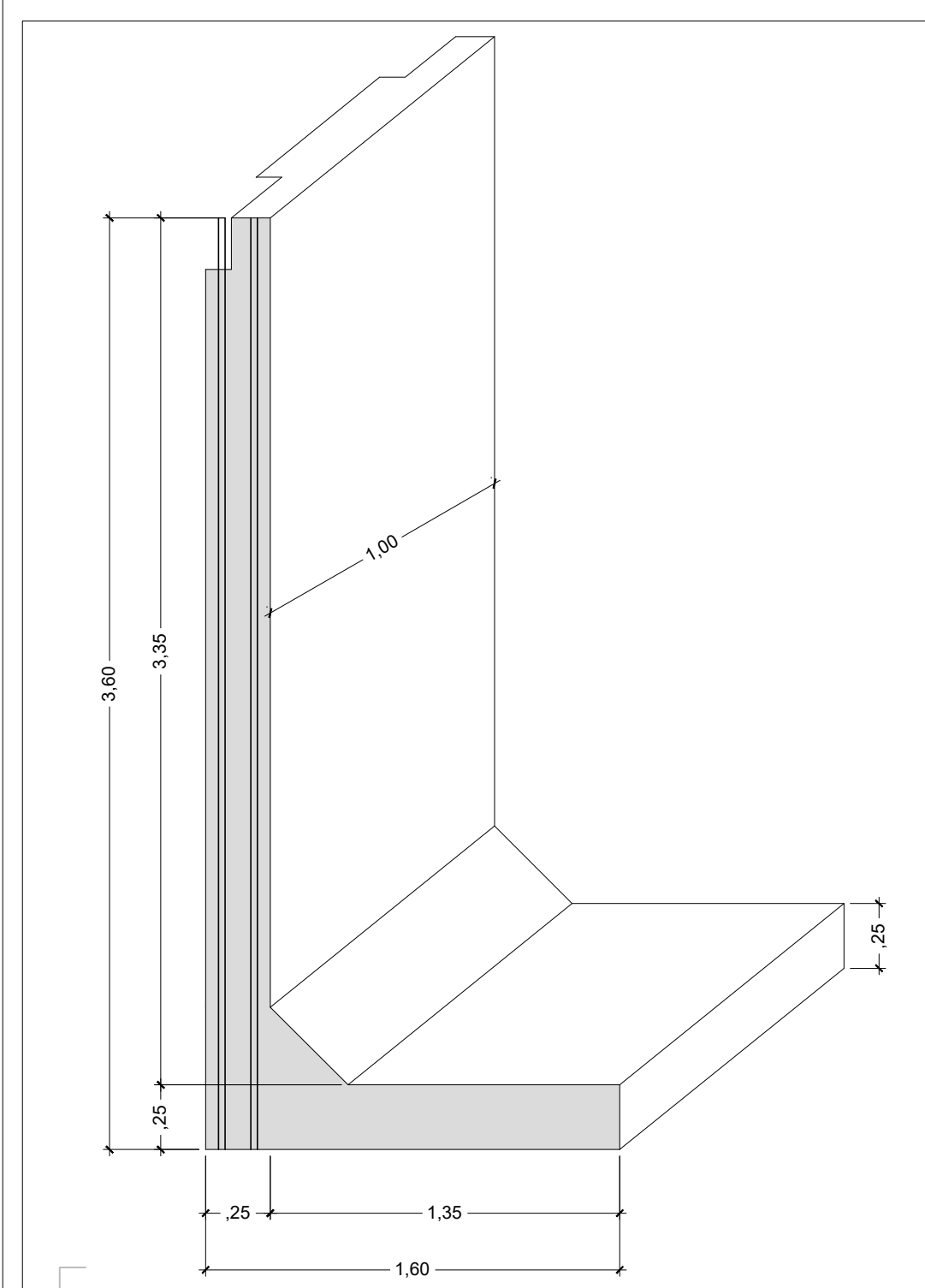
Technical drawing of a wall section showing a cross-section with insulation and reinforcement. The drawing includes dimensions for wall thickness, insulation thickness, and reinforcement spacing. The wall is labeled "MOLDADO "INLOCO"".

Dimensions (mm):

- Wall thickness: 15,50
- Insulation thickness: 1,60
- Reinforcement spacing (vertical): 1,00
- Reinforcement spacing (horizontal): 1,05
- Reinforcement diameter: 10

Labels:

- MOLDADO "INLOCO"
- 10



The drawing illustrates a reinforced concrete slab (LAJE) with the following specifications:

- Top View:**
 - Overall dimensions: 3.54m by 2.07m.
 - Reinforcement: N2-202 Ø10.0 c/25.5 (top), N1-2x14 Ø10.0 c/25 (bottom), N3-801 Ø10.0 c/20 (top), N2-801 Ø10.0 c/20 (bottom), N4-9 Ø12.5 c/12.5 = 128 (bottom).
 - Labels: "ESPERA P/ CONCRETAGEM POSTERIOR" (Waiting for subsequent concreting).
- Side View:**
 - Thickness: 0.14m.
 - Reinforcement: N1-2x14 Ø10.0 c/25 (bottom), N2-801 Ø10.0 c/20 (top), N3-801 Ø10.0 c/20 (bottom).
 - Labels: "ESPERA P/ CONCRETAGEM POSTERIOR" (Waiting for subsequent concreting).

[illegible]

Technical drawing of a stepped profile with the following dimensions:

- Overall width: 1,60
- Overall height: 1,00
- Top horizontal segments: 0,10, 0,15, 0,30, 1,05
- Vertical segments: 0,25, 0,50, 0,25
- Bottom horizontal segments: 0,10, 0,30, 0,30, 0,30

[illegible]

FACE INTERNA DO PRE-MAOLDADO

R. 0,3

23

23

10

25

25

N8 4Ø16.0 C=110

10

ARM. PISO DO CANAL MOLDADO "INLOCO"

1:50

INDICADA	06/10
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