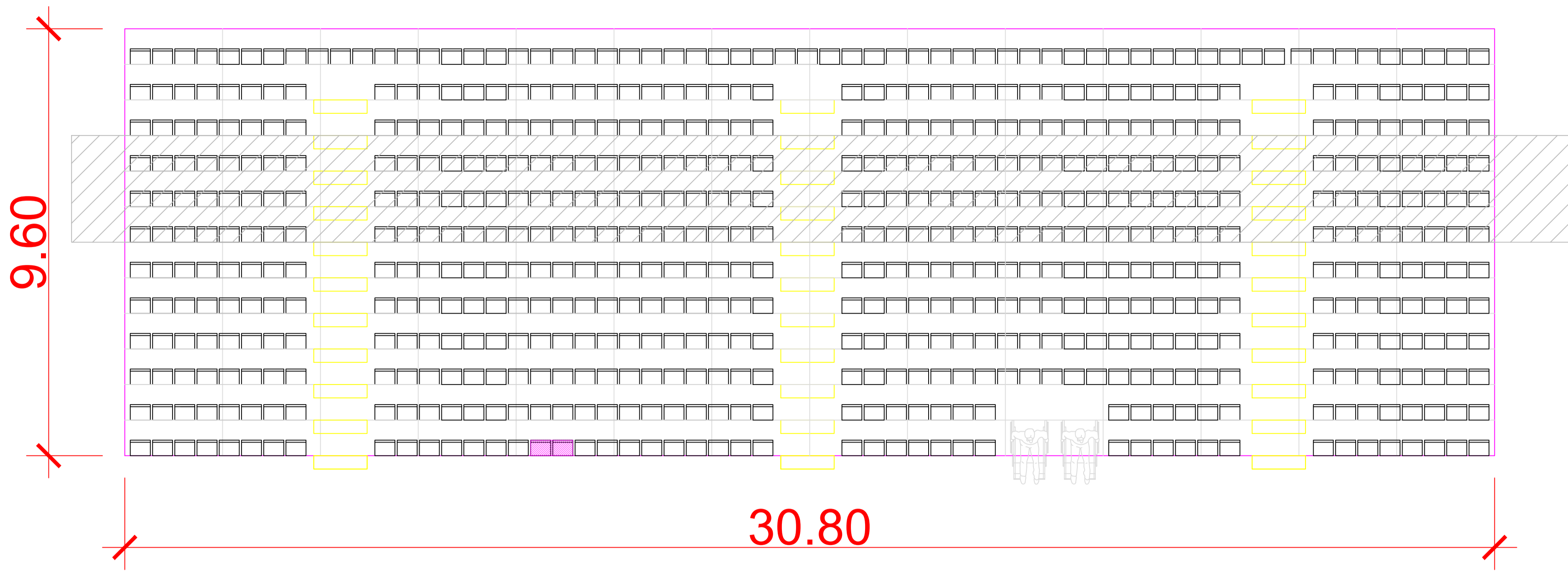
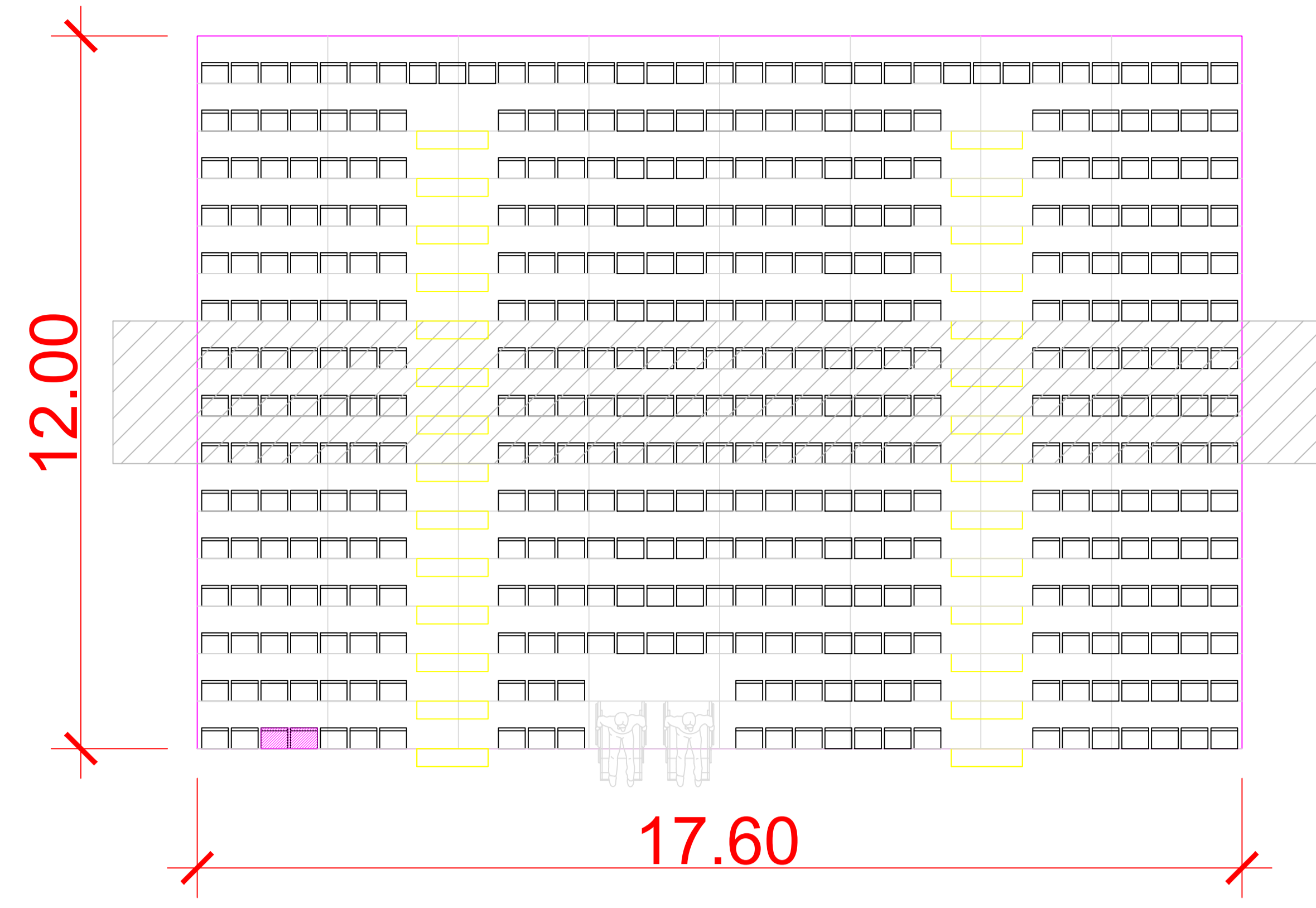


VISTA LATERAL GENÉRICA - MERAMENTE ILUSTRATIVO

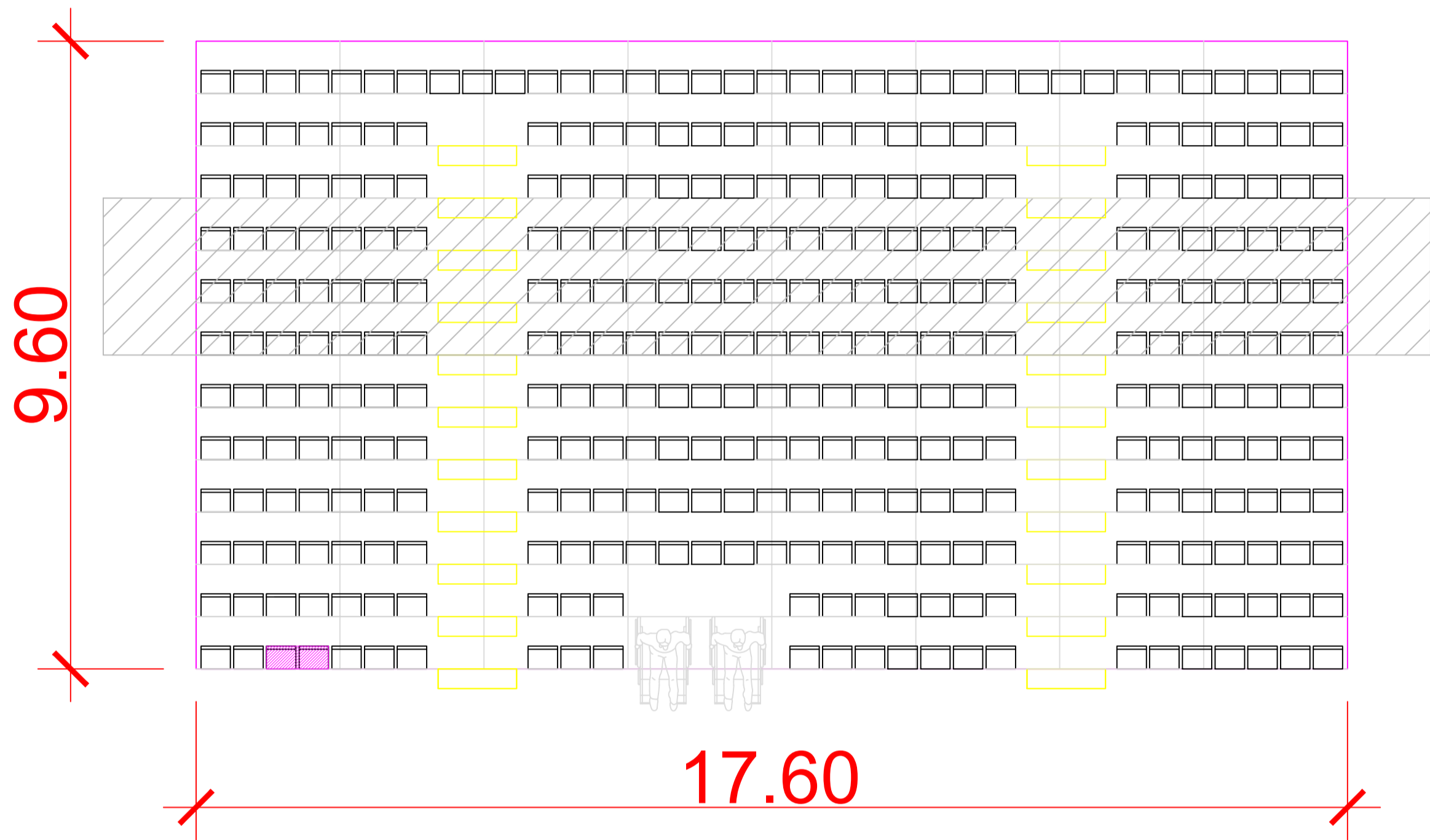
ARQUIBANCADA 1



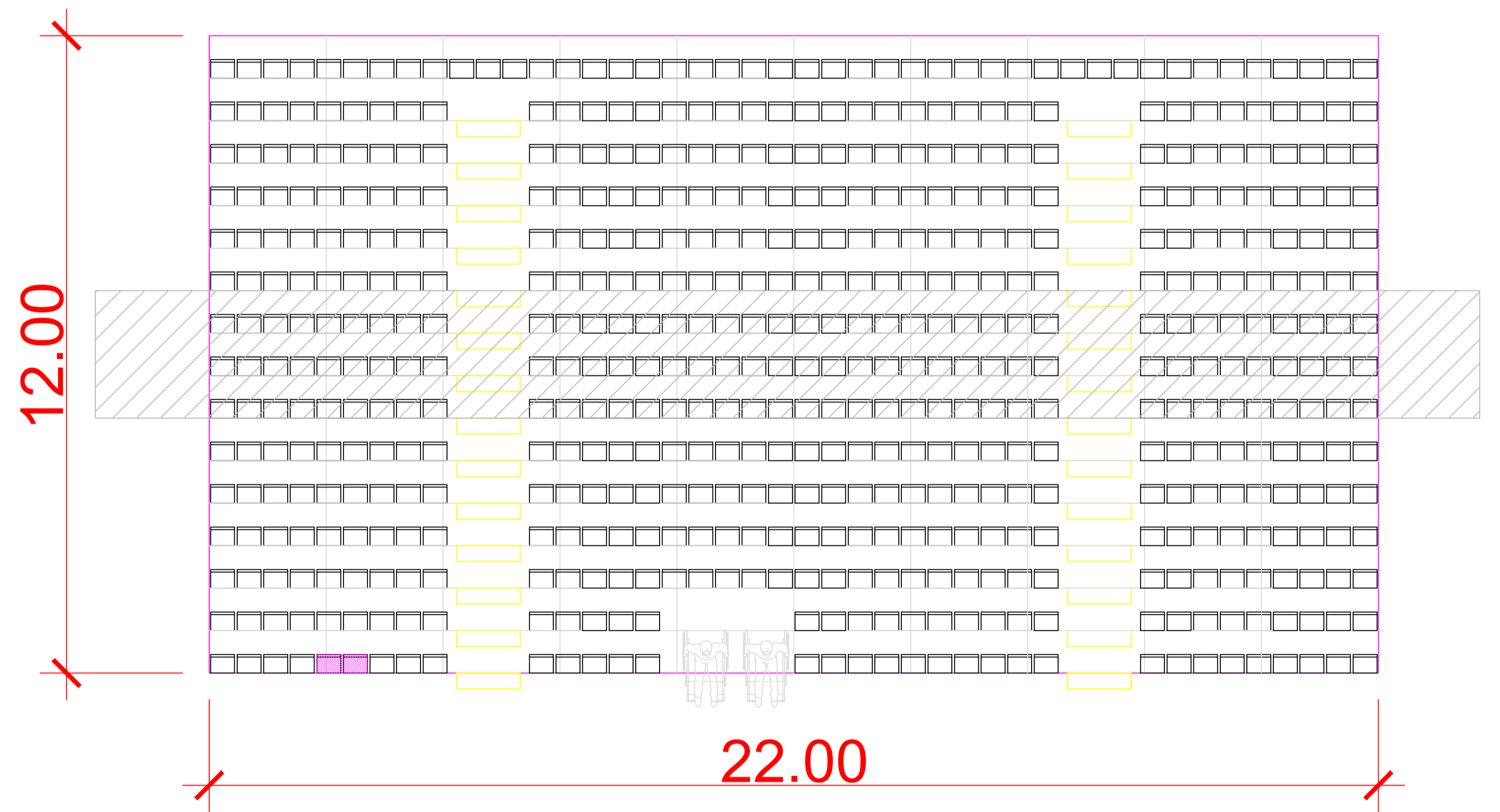
ARQUIBANCADA 2



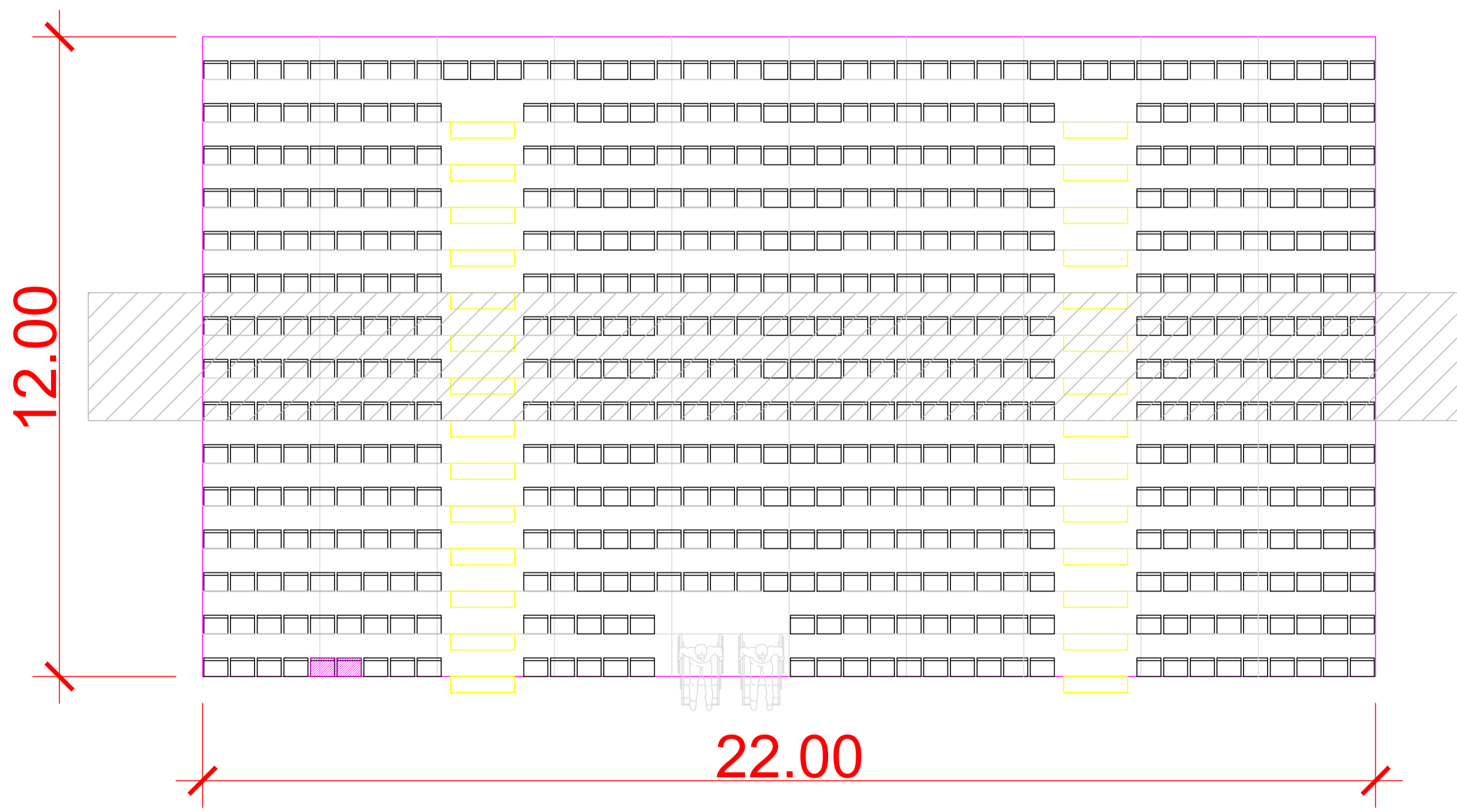
ARQUIBANCADA 3



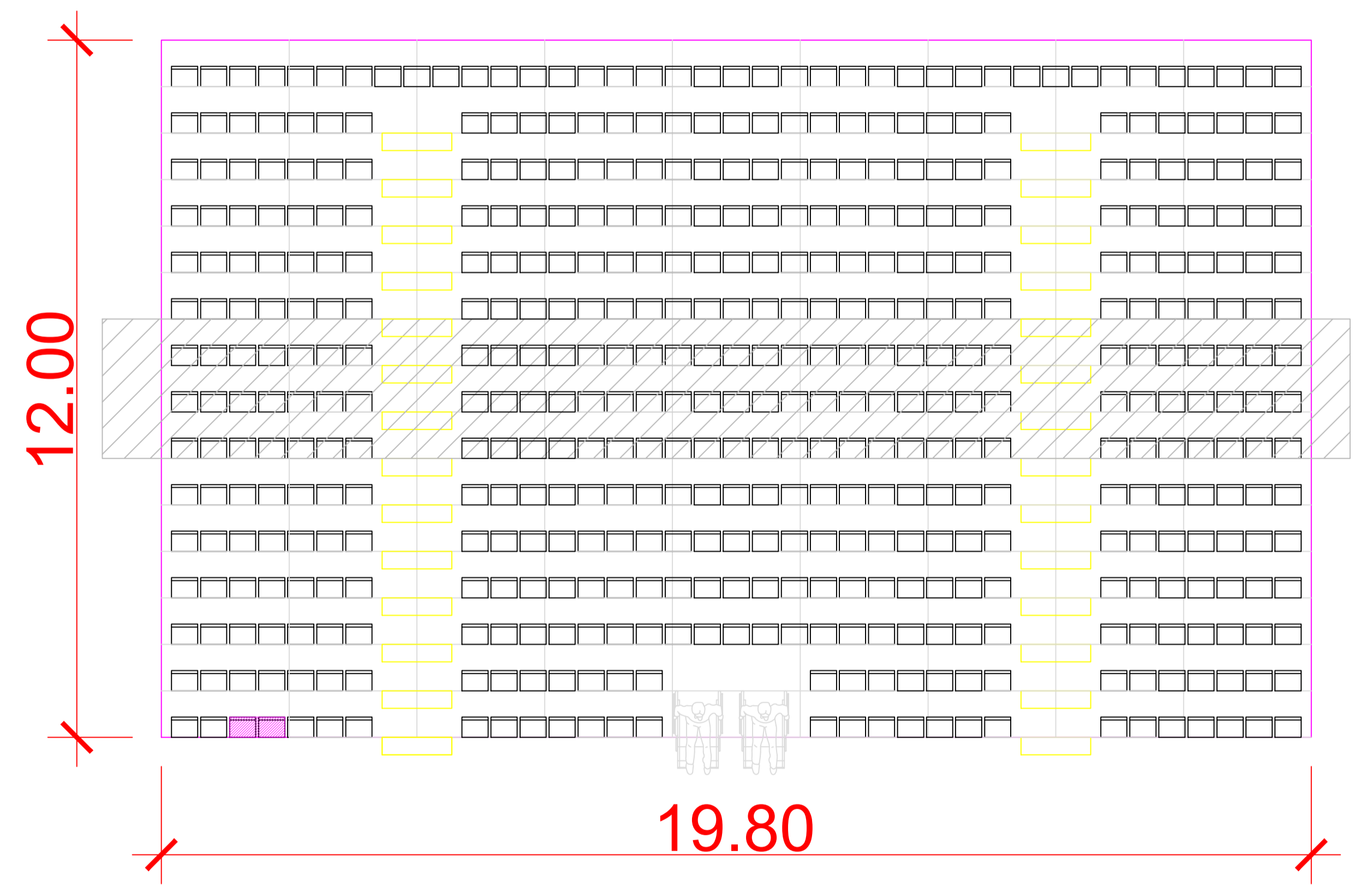
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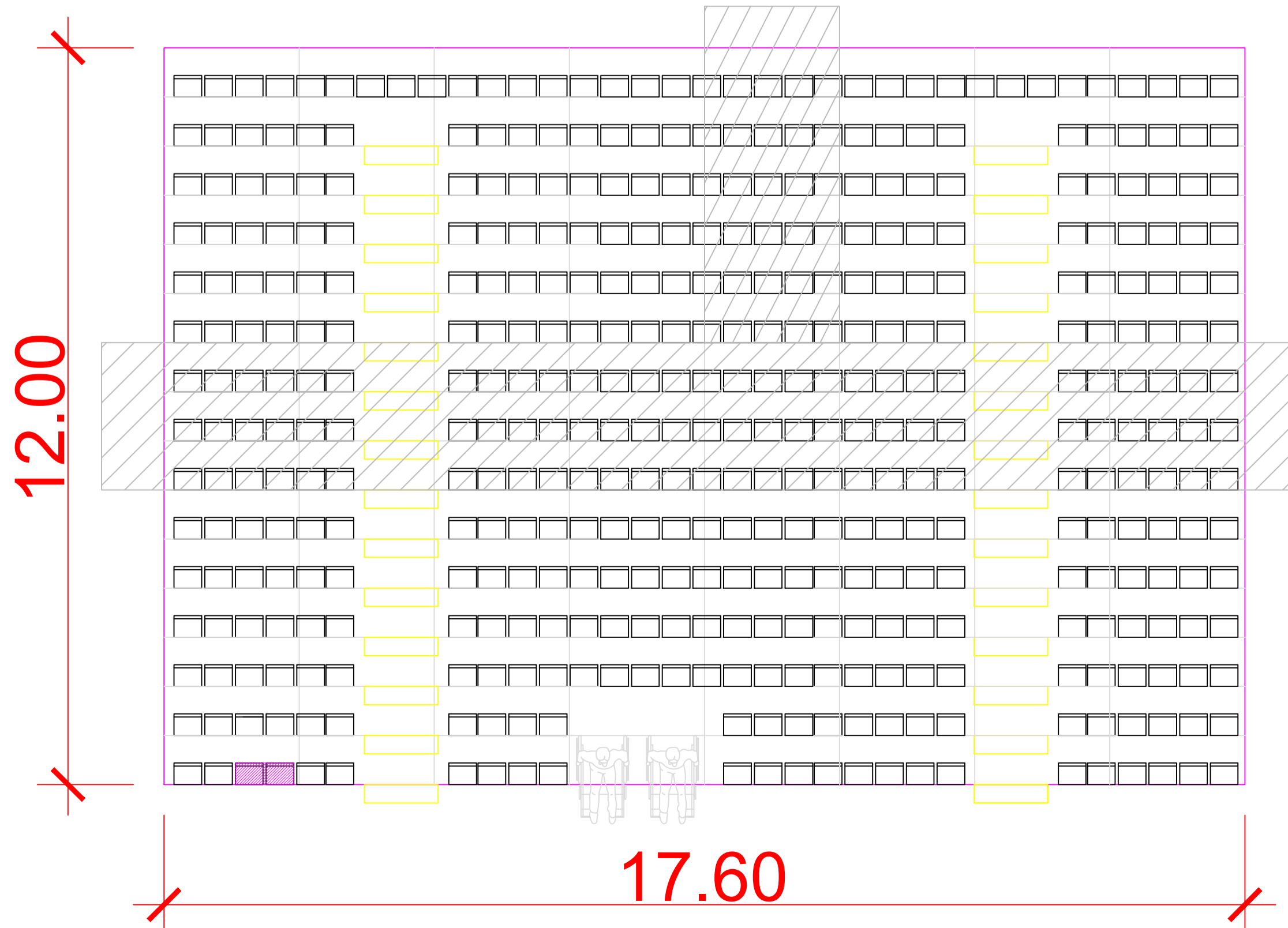
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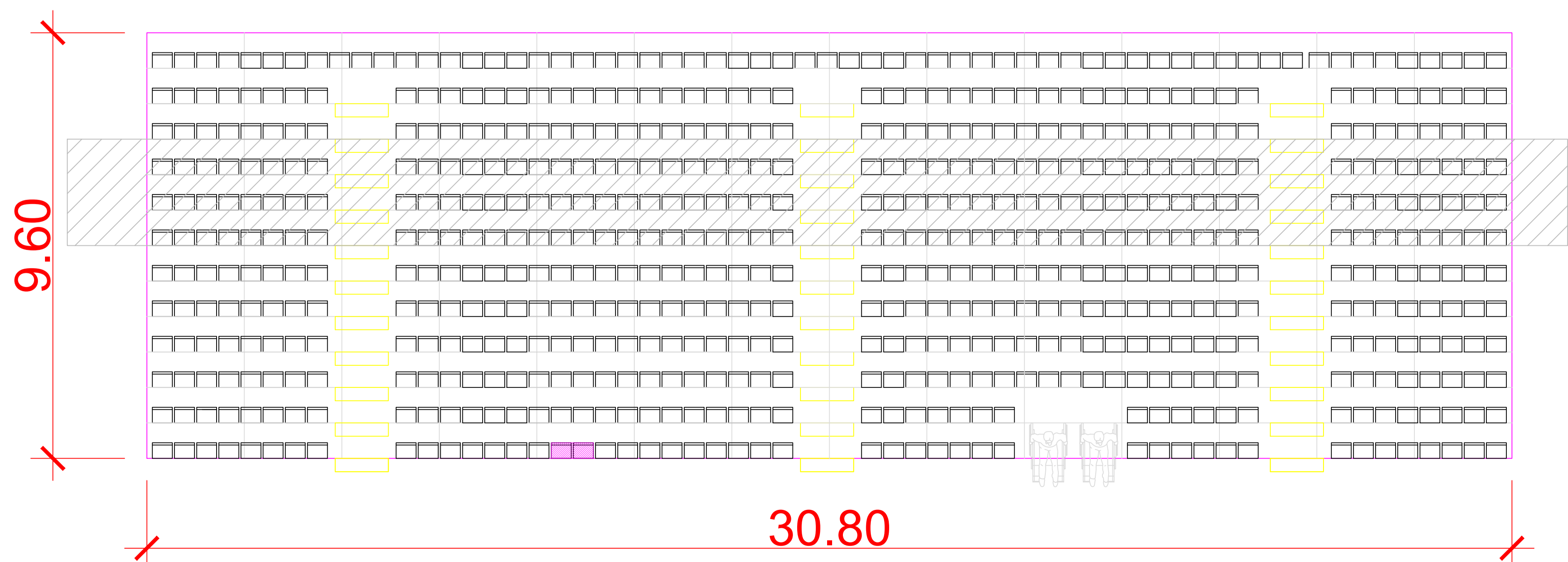
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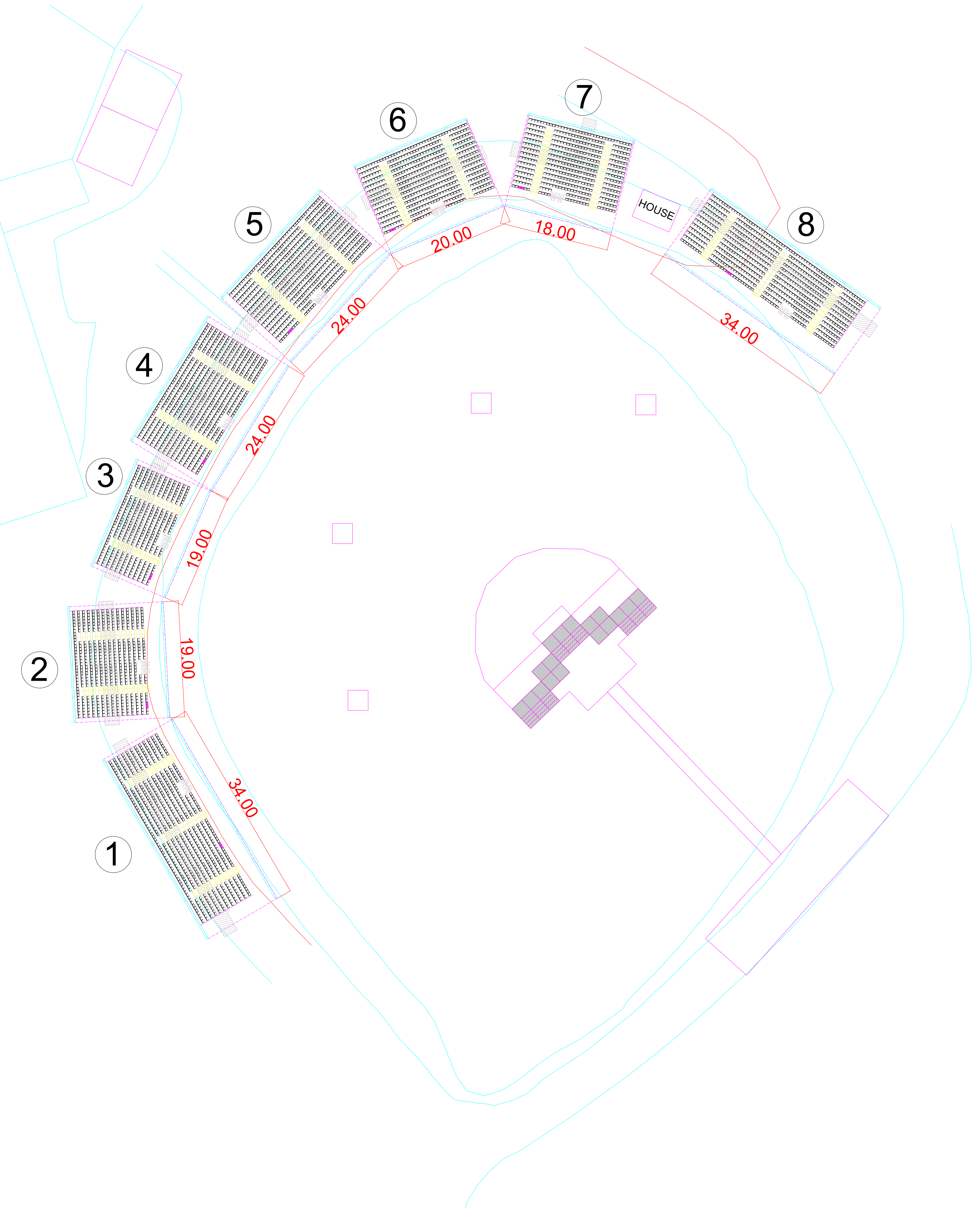


ARQUIBANCADA 7



ARQUIBANCADA 8





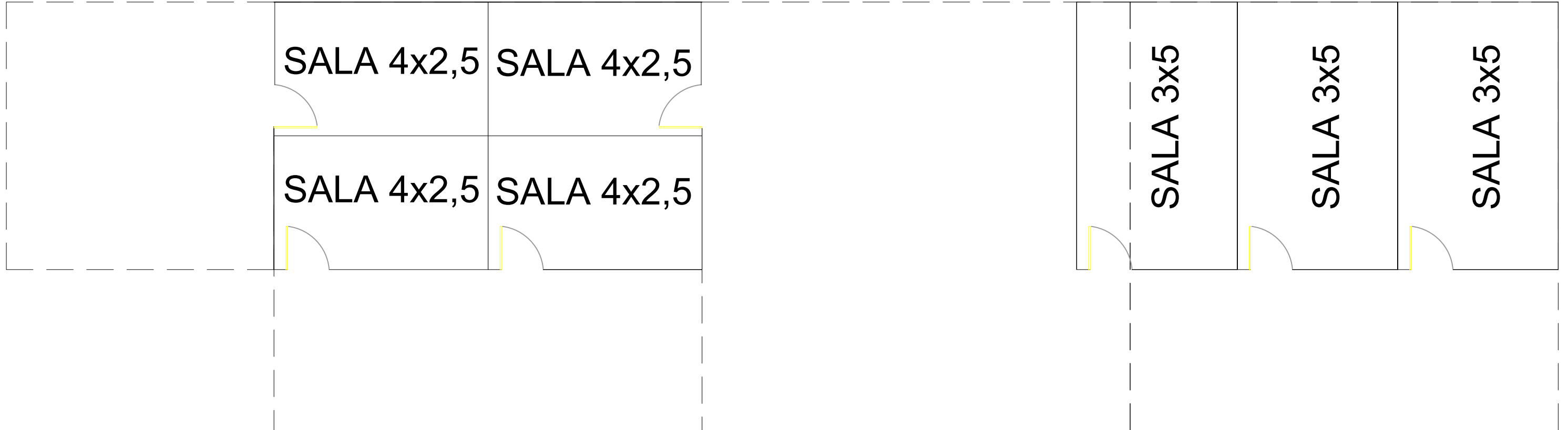
# CAMARIM 24x8

TENDA 5x5

TENDA 8x8

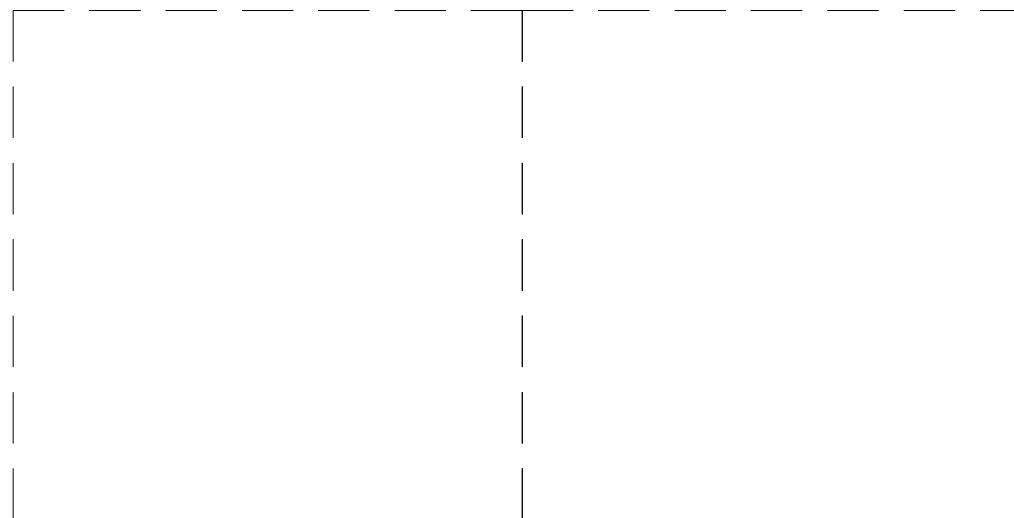
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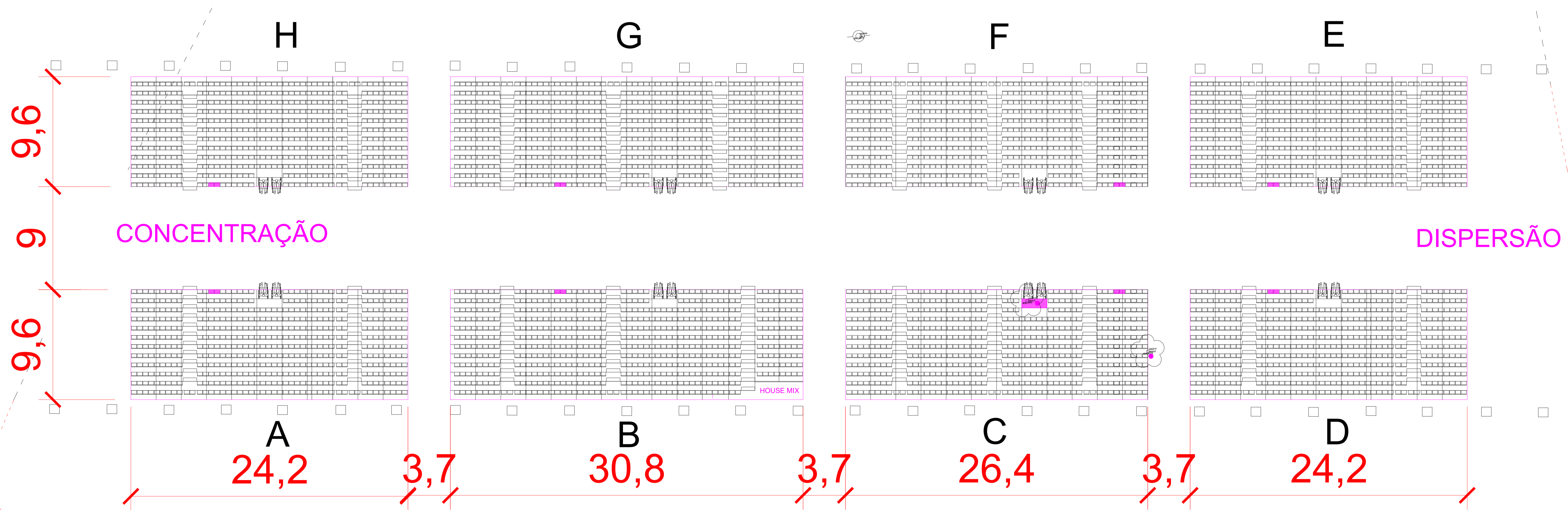
TENDA 8x8

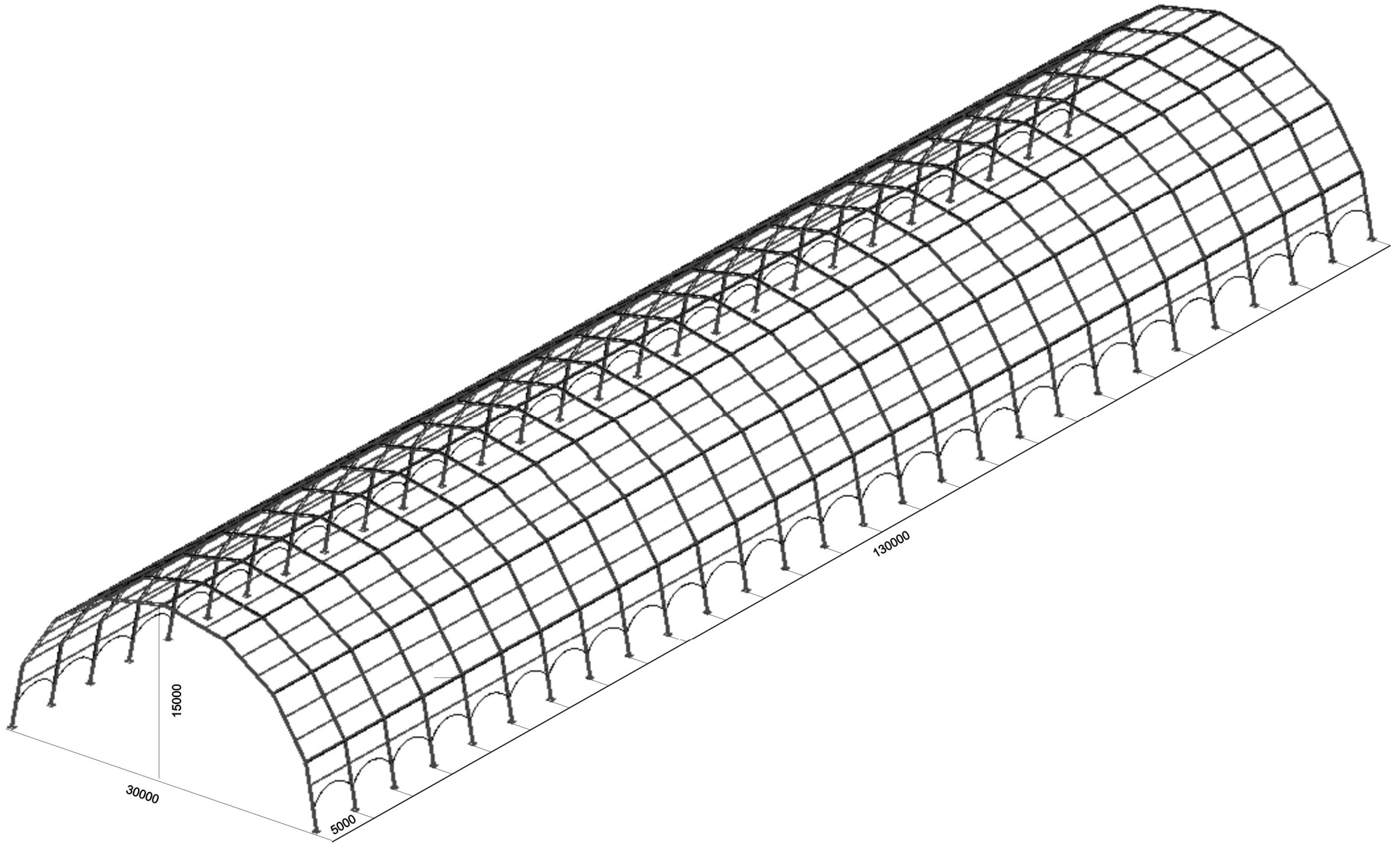


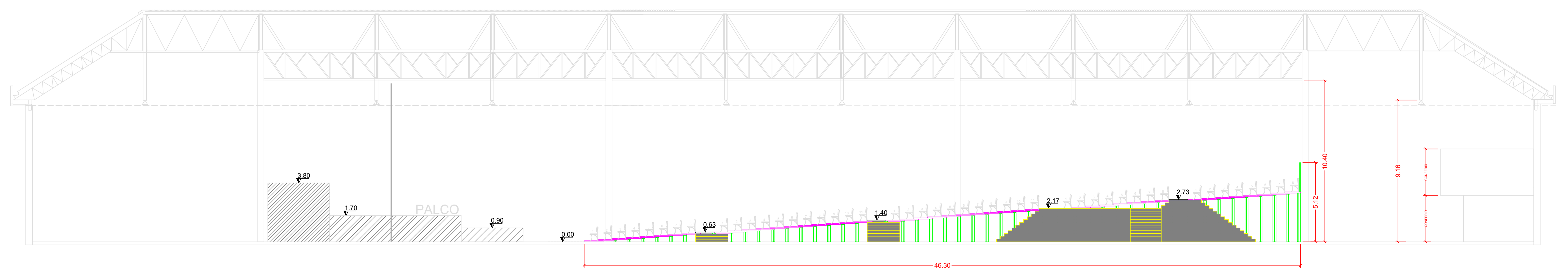
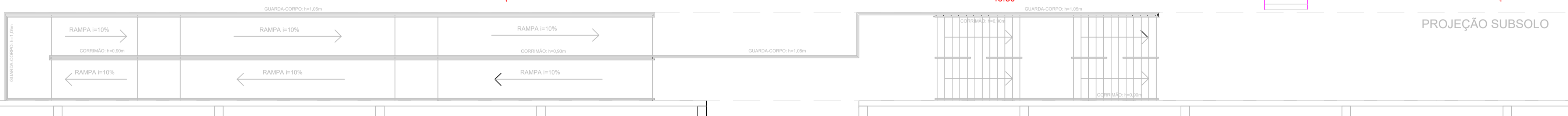
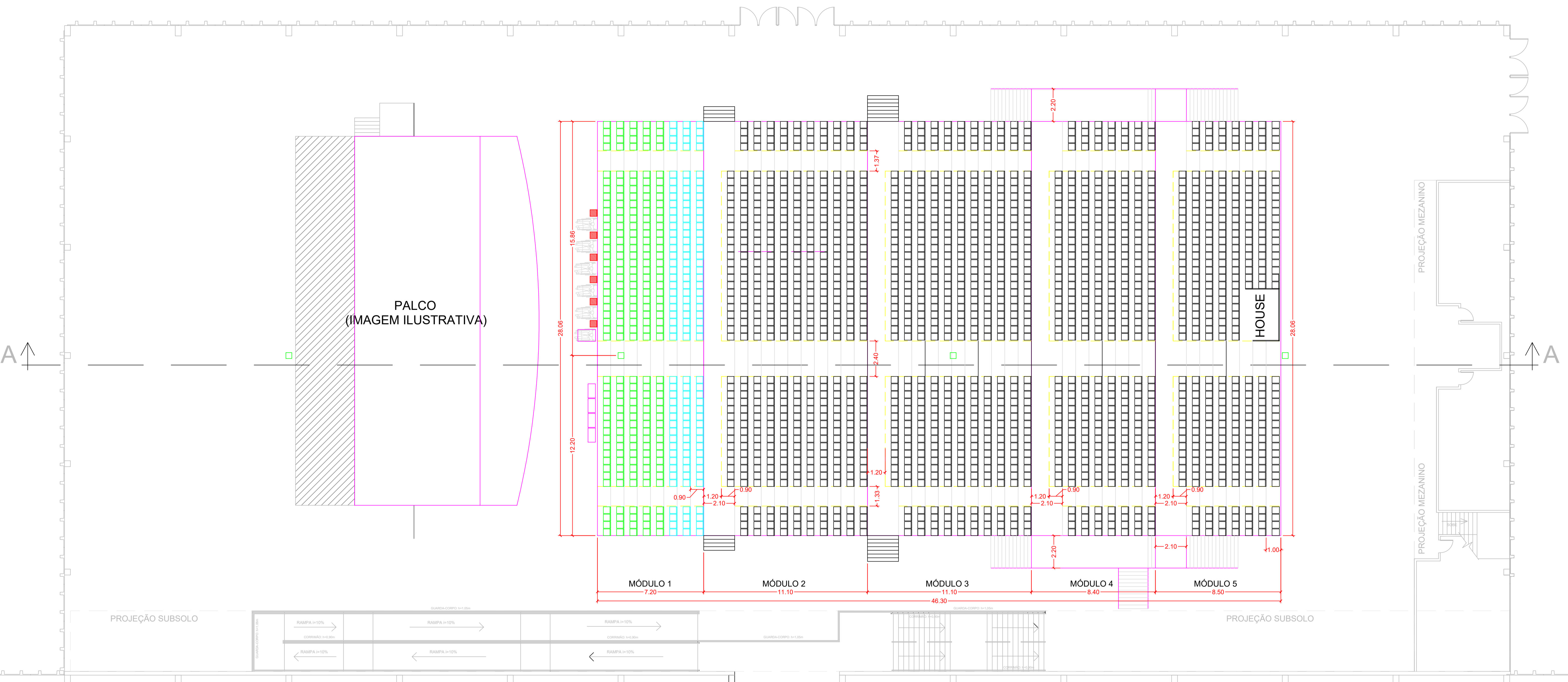
TENDA 5x5

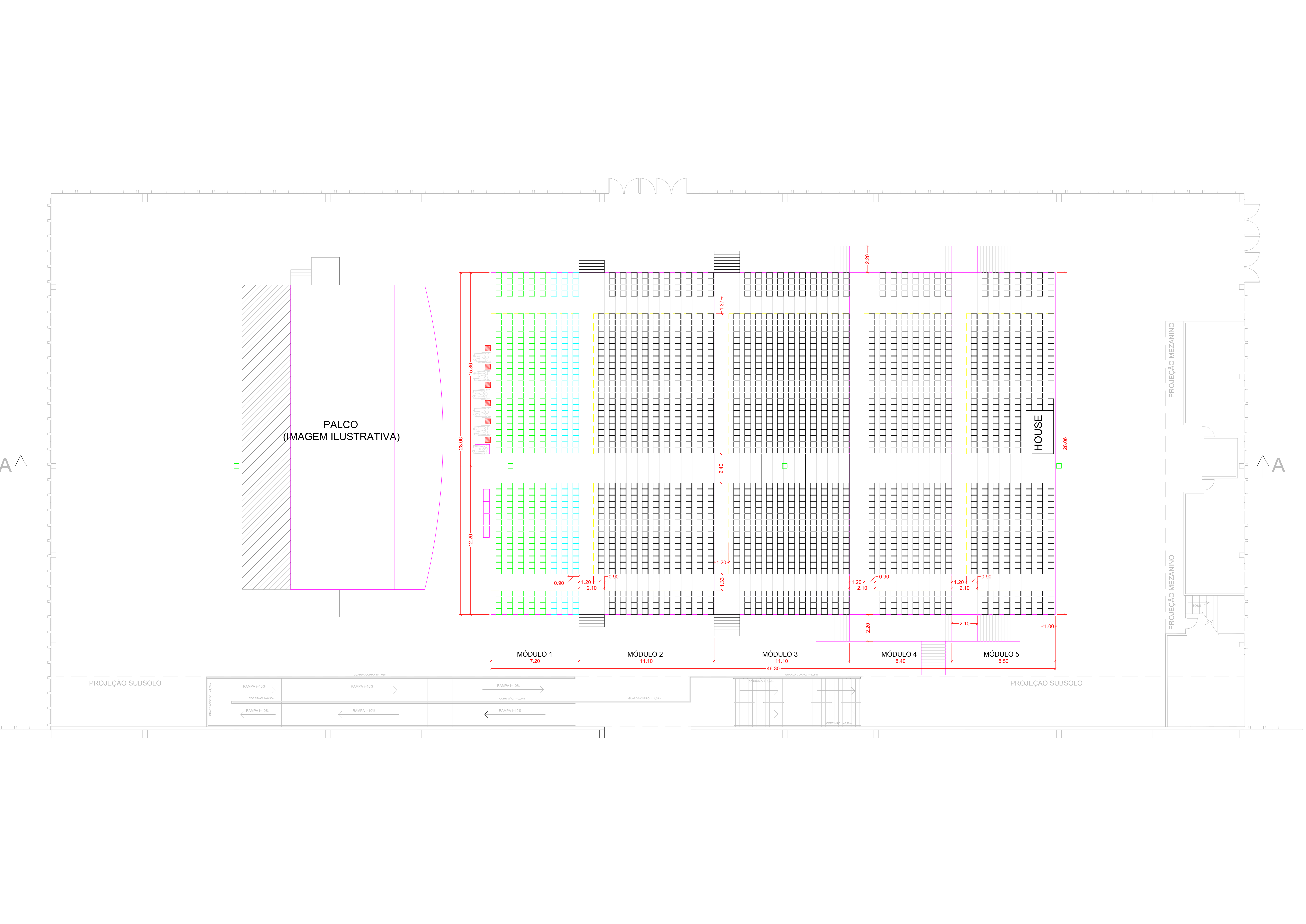
TENDA 5x5











PALCO  
(IMAGEM ILUSTRATIVA)

HOUSE

MÓDULO 1

MÓDULO 2

MÓDULO 3

MÓDULO 4

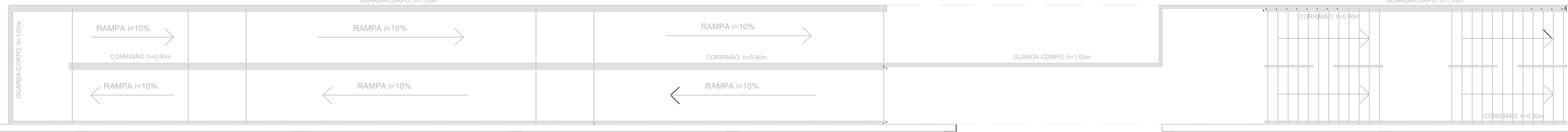
MÓDULO 5

PROJEÇÃO SUBSOLO

PROJEÇÃO SUBSOLO

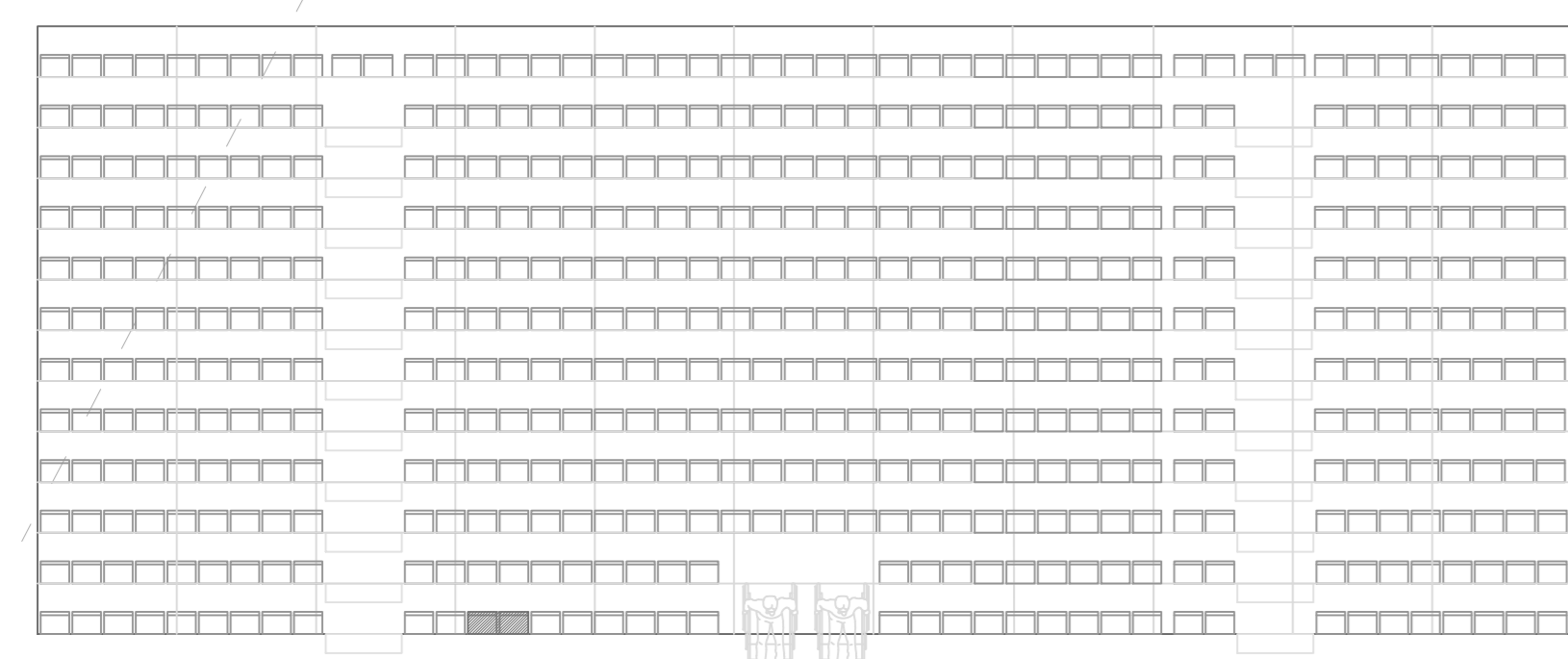
PROJEÇÃO MEZANINO

PROJEÇÃO MEZANINO

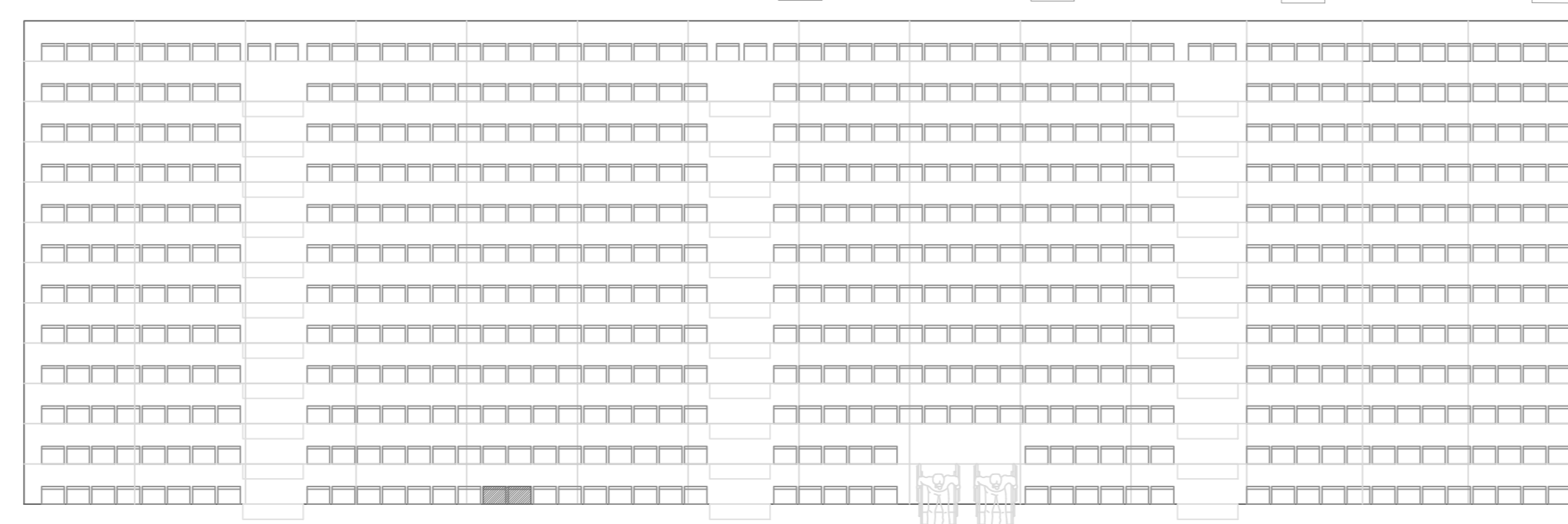




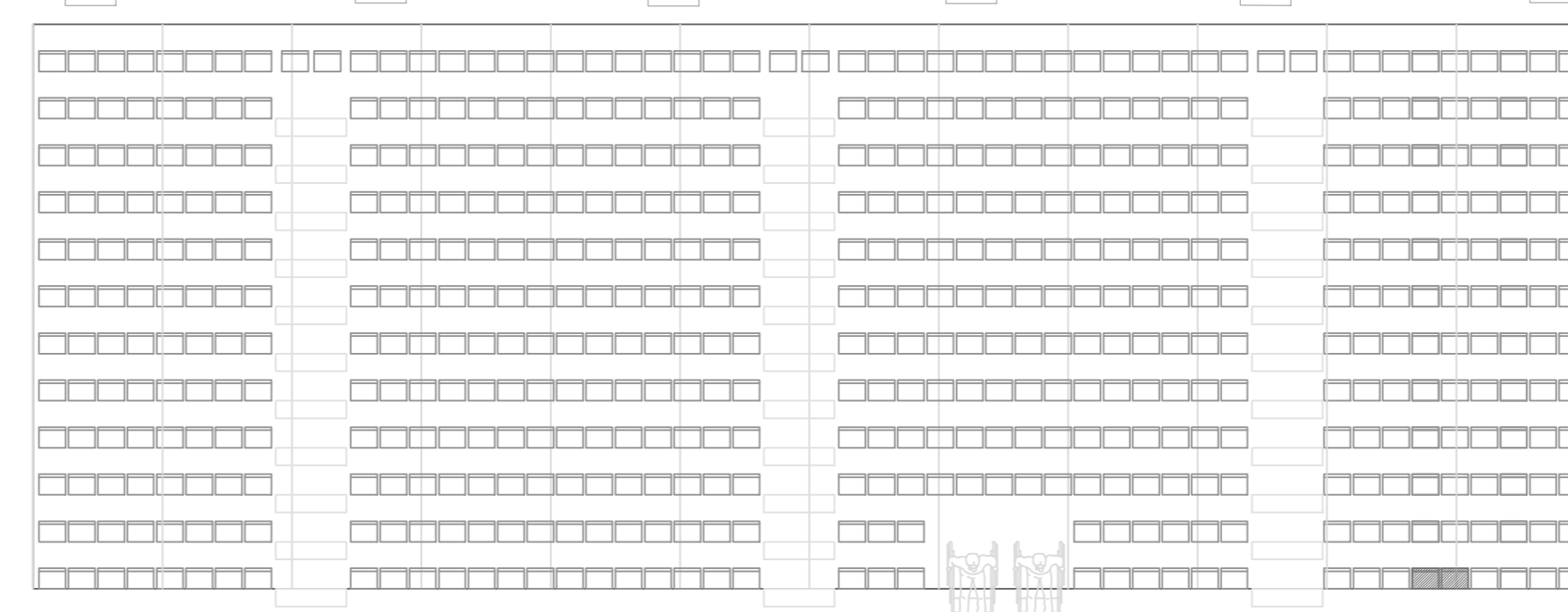
H



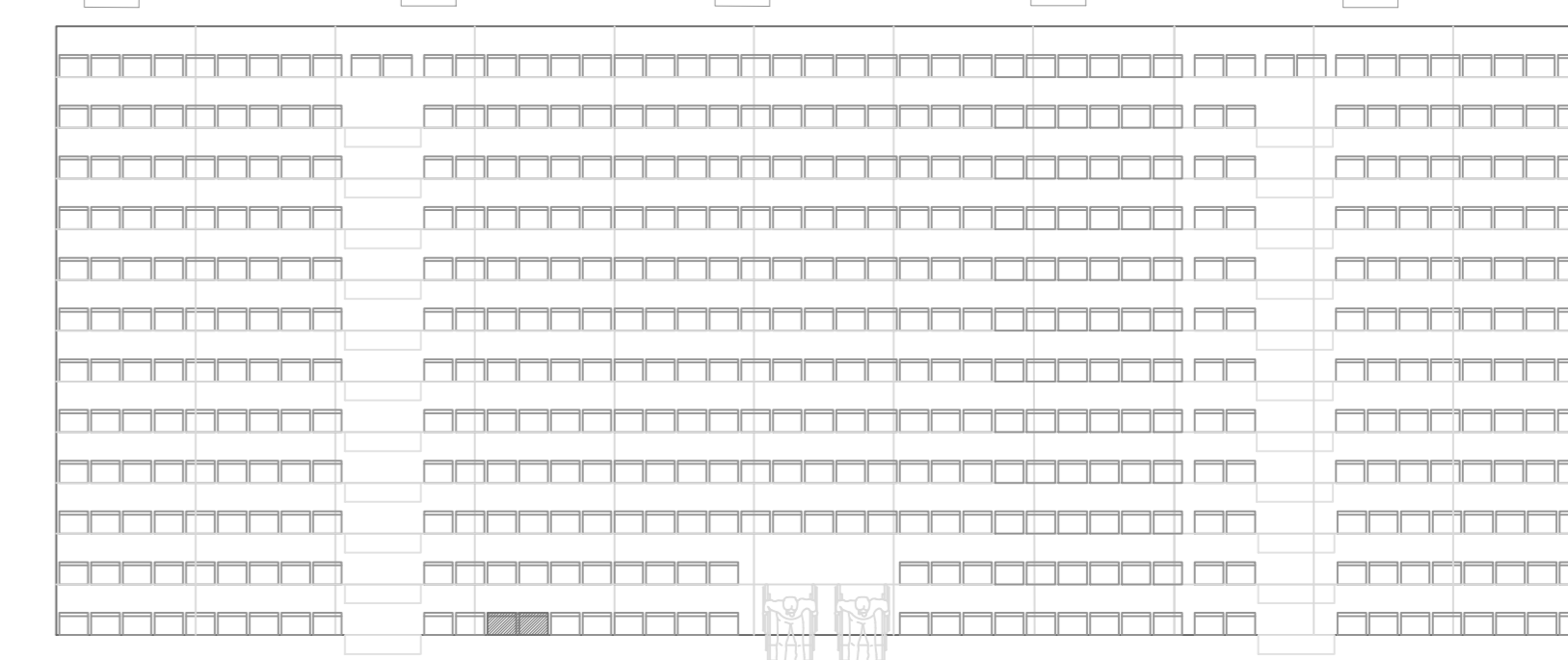
G



F



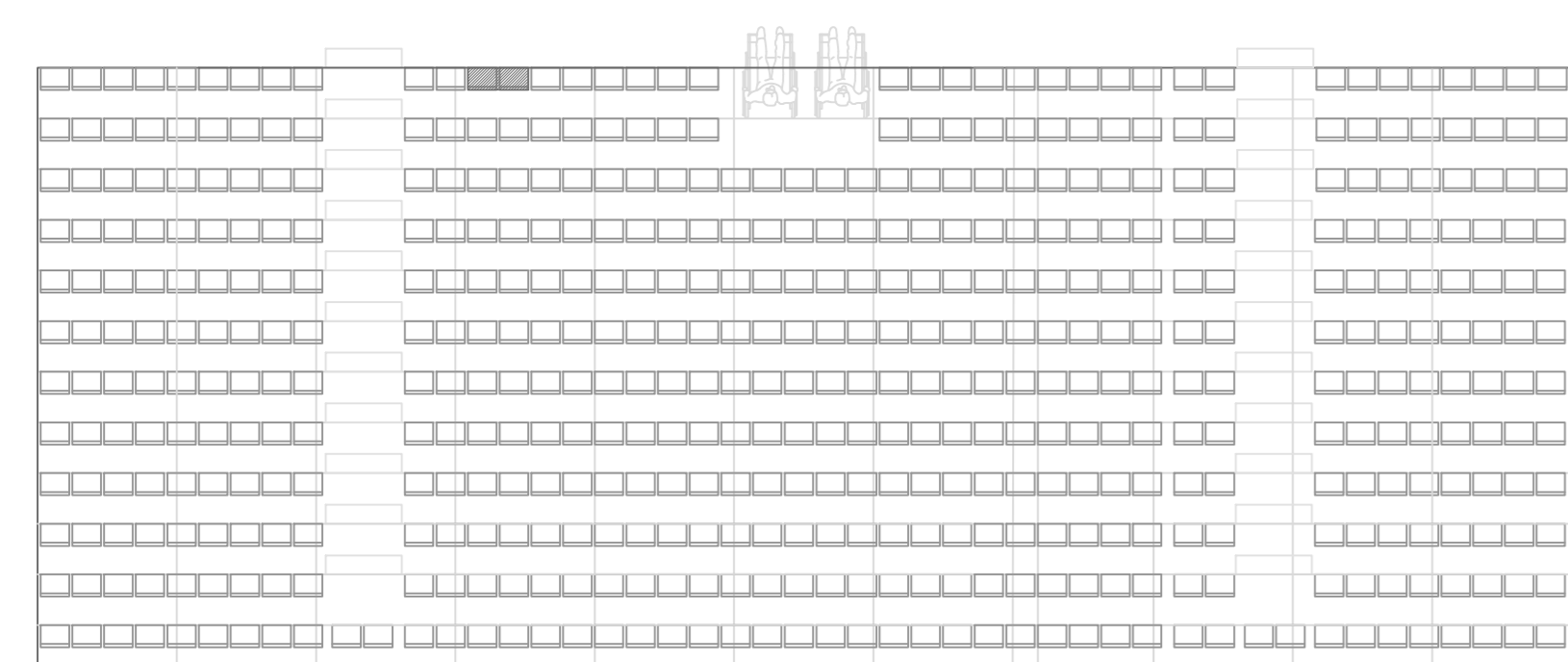
E



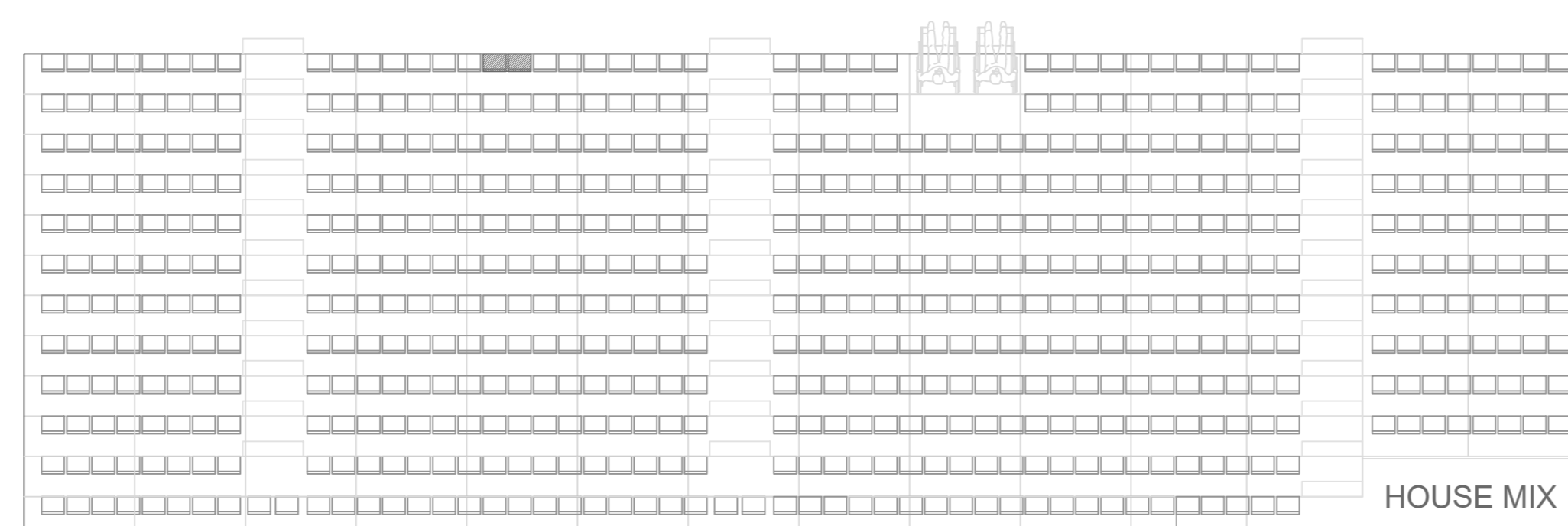
CONCENTRAÇÃO

DISPERSÃO

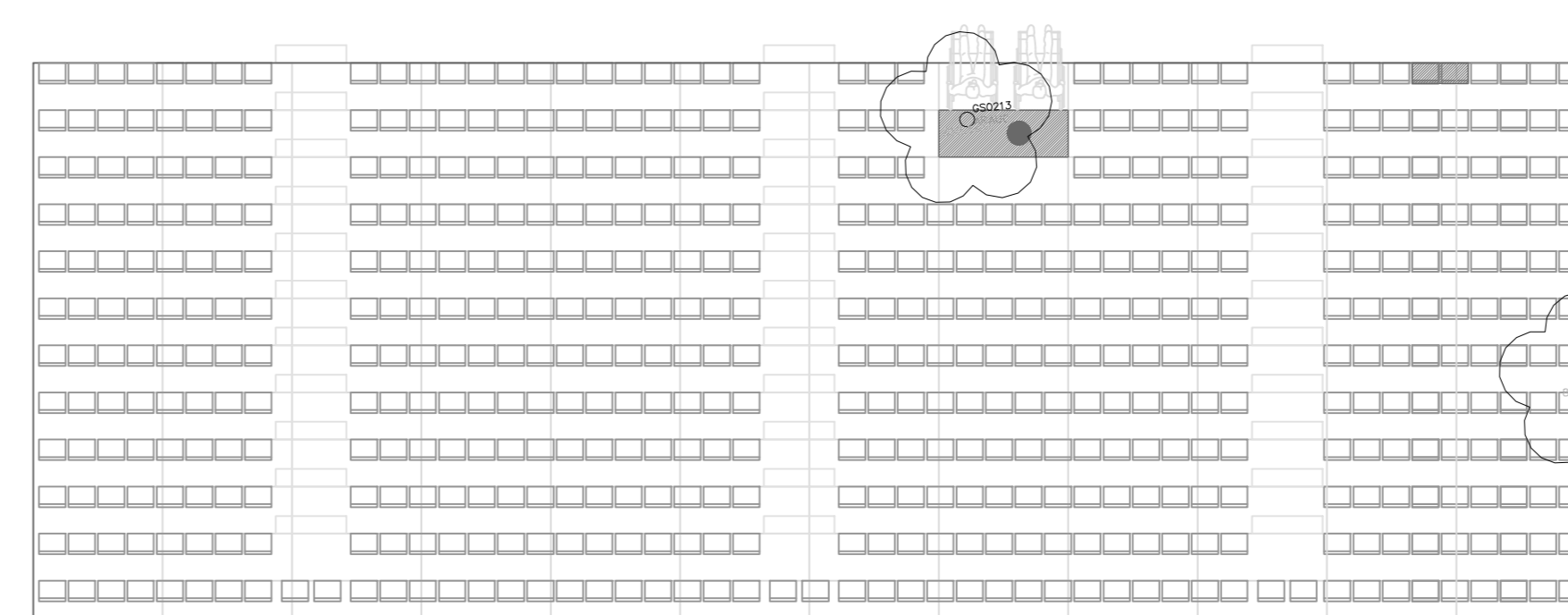
A



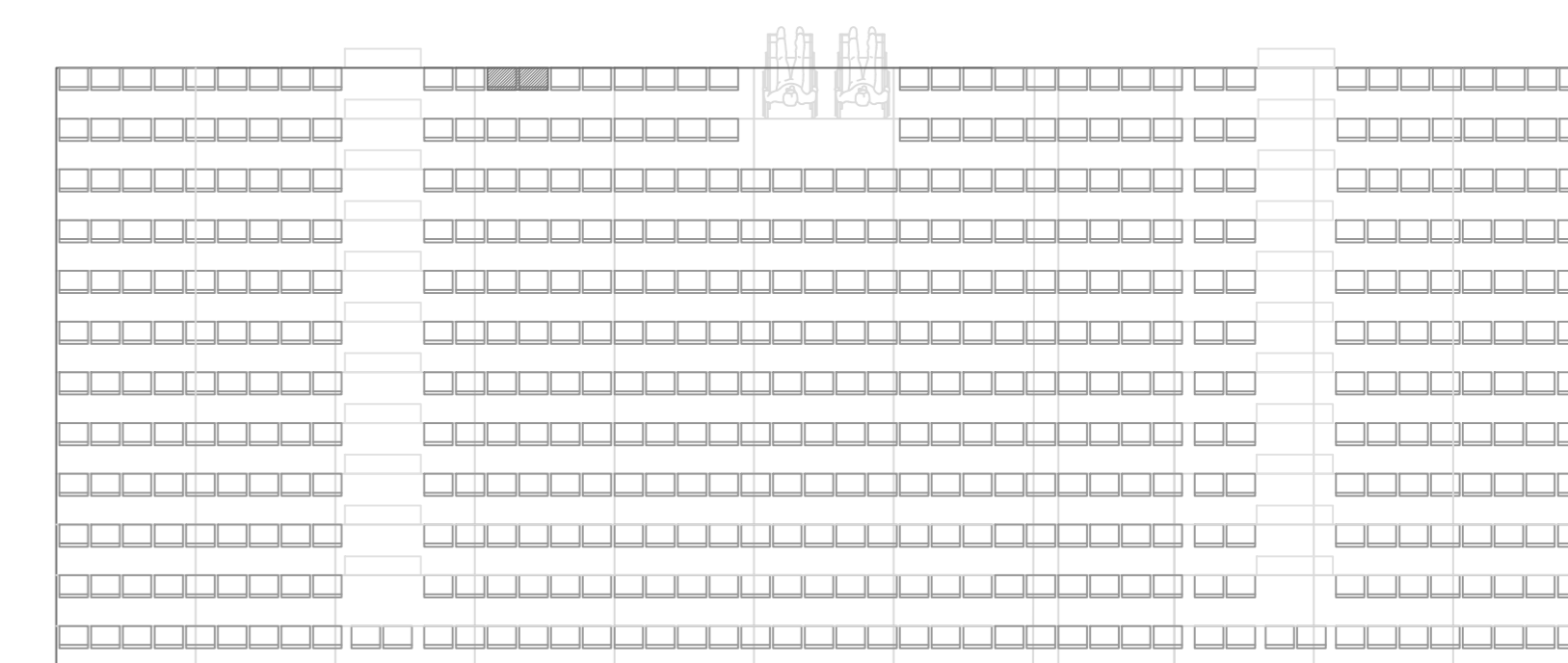
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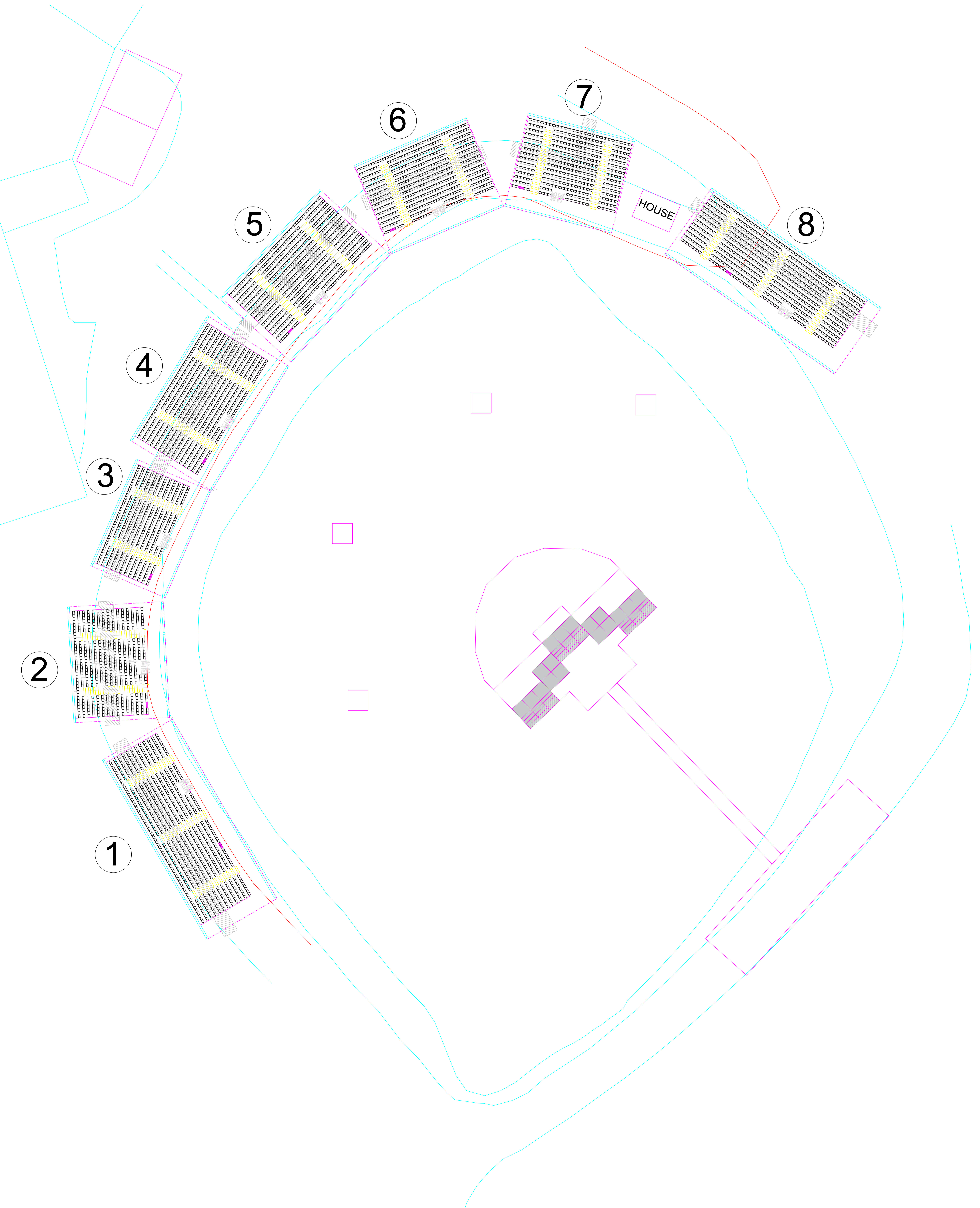
C

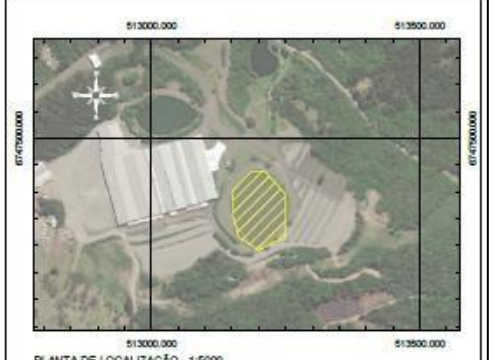
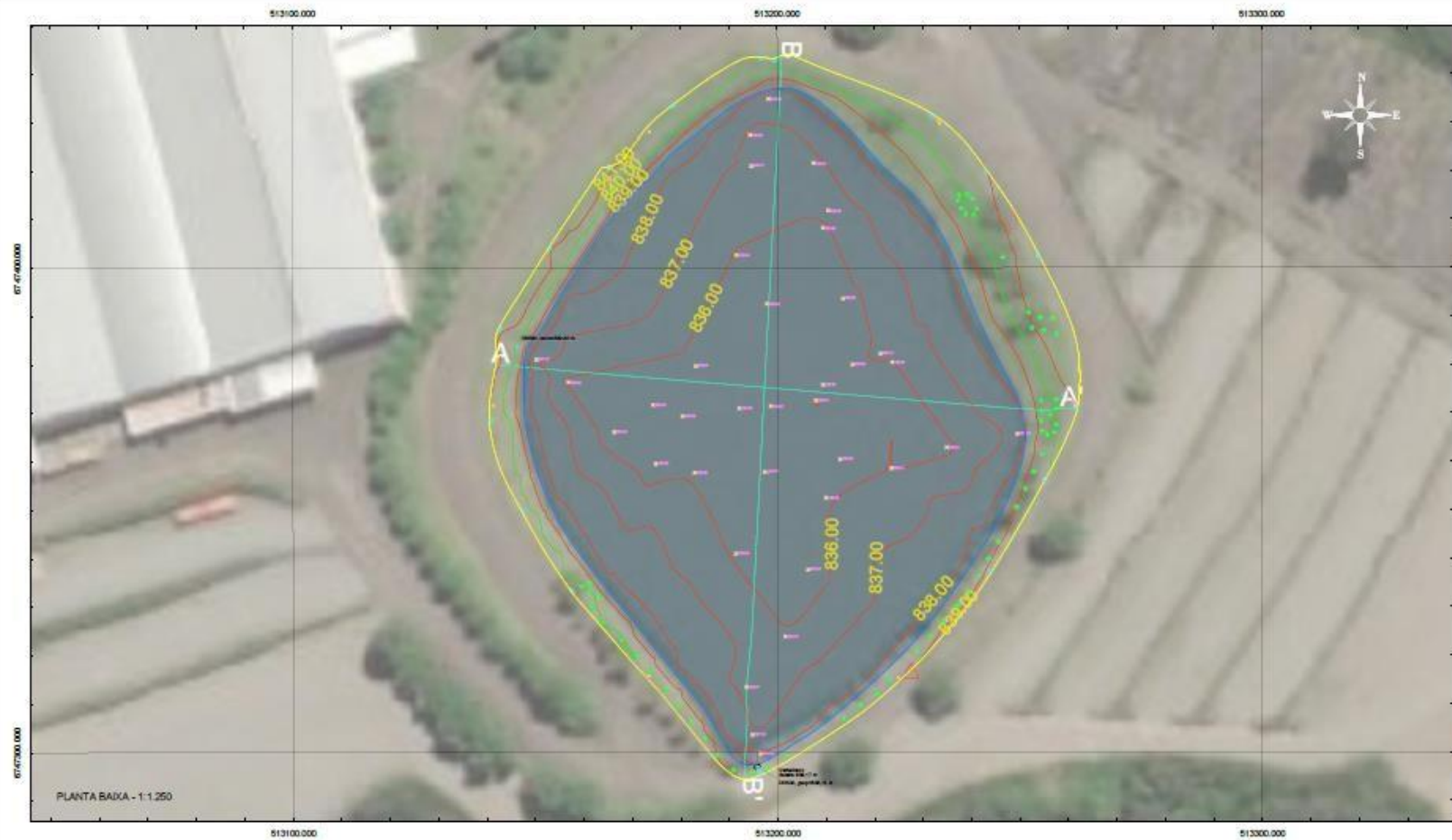


D



HOUSE MIX





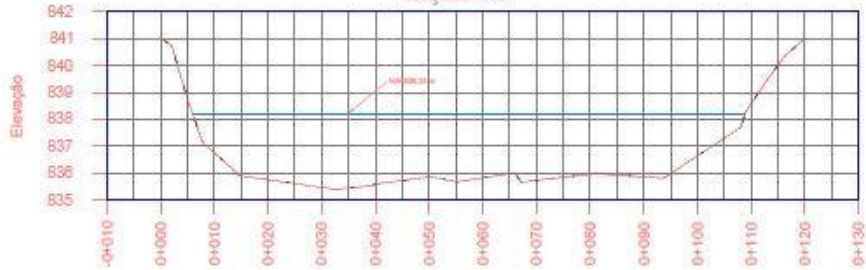
CONVENÇÕES:

- Curvas de Nível
- Seção topográfica
- Perfil do barragem
- Corpo do barragem
- Fundação
- Coordenada ponto base (UTM):  
N: 6.747.295,884 m  
E: 513.227,561 m  
H: 639,00 m
- Ponto cedido - Sudo
- Poste de Luz metálico
- Cerca
- Meio-fio
- Anotação

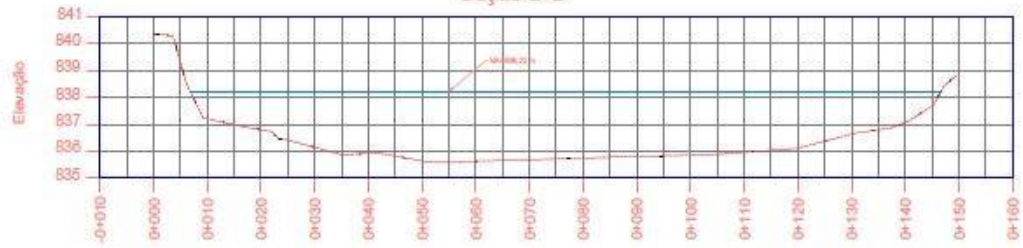
NOTAS:

- 1) Equipamento: GNSS RTK CHCNAV S80
- 2) Georreferenciamento e Sistema de Coordenadas:  
- Sistema geodésico de referência: SIRGAS 2000;  
- Sistema de Projeção Cartográfica: UTM Fuso 22 Sul
- 3) Método de posicionamento: GNSS RTK
- 4) Detalhamento realizado a partir do levantamento por RTK
- 5) Medidas lineares em metros
- 6) Coordenadas UTM da base processada conforme relatório do posicionamento por ponto preciso (PPP)

Seção A-A'



Seção B-B'



SEÇÕES - 1:1000 - Exagero vertical 5x

22/07/2022		ESTADO DO RIO DE JANEIRO	
CITY		MUNICÍPIO	
LEVANTAMENTO TOPOBATEMÉTRICO		DATA: 22/07/2022	
LOCAL: LAGO SERRA PARK		PROJETO: P22014_BAT_01_00	
LUCAS R. MARTINS (BR 046 - CRB/RS 214.797)			
R. São Manoel, 1103, sala 302 - Jardim Paraíso - Rio de Janeiro - RJ, CEP: 21.020-110		RESPONSÁVEL TÉCNICO: GUSTAVO KLASSER FUNÇÃO: ENGENHEIRO	
Pessoa Física (PF) 0625-0538 - CPF: 042.707.974-00		LOCAL: LAGO SERRA PARK FUNÇÃO: ENGENHEIRO	
SEÇÕES TOPOBATEMÉTRICAS		Folha: 1/1	
LAGO SERRA PARK - GRAMADOCAS		00	