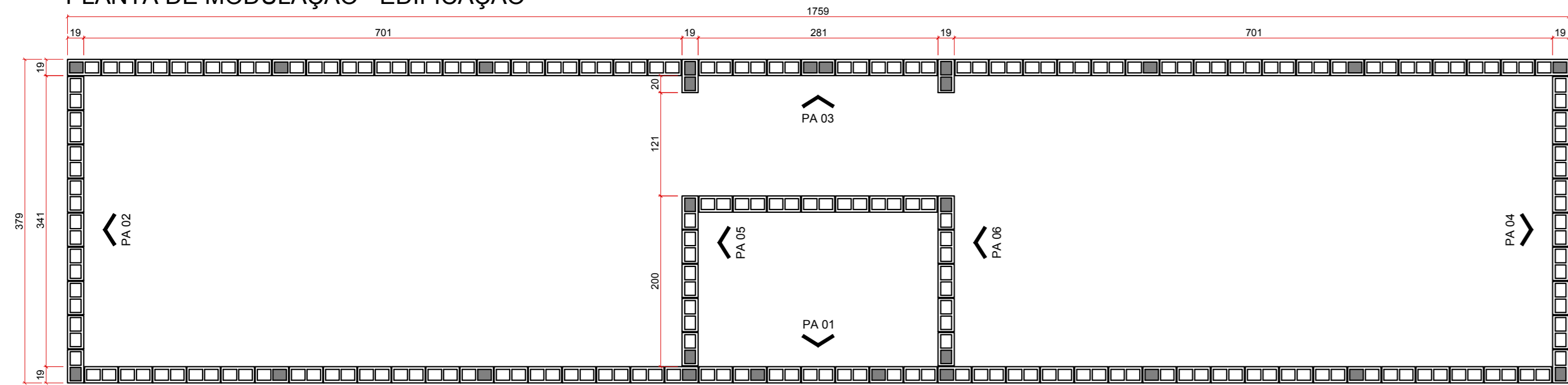
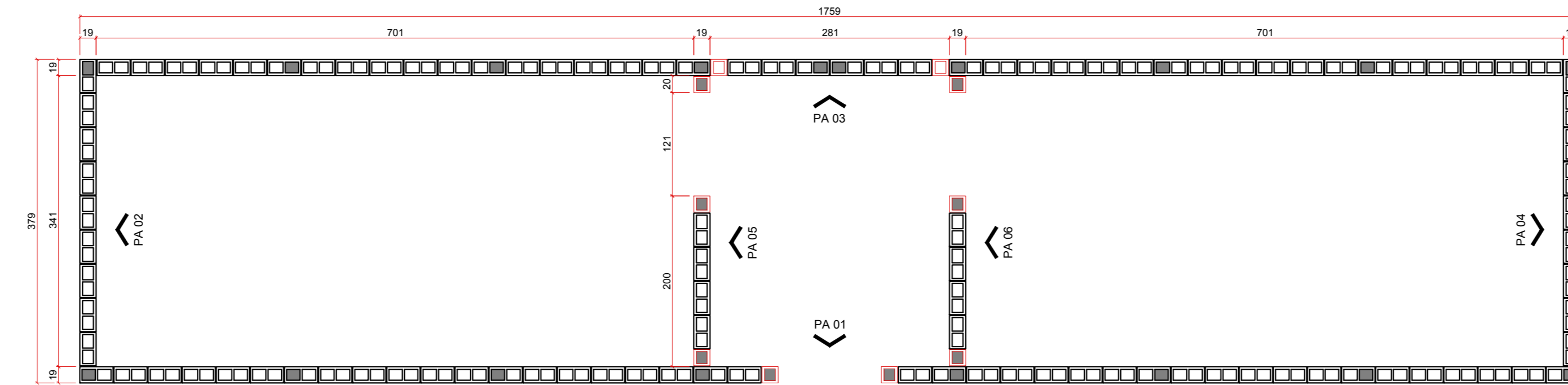


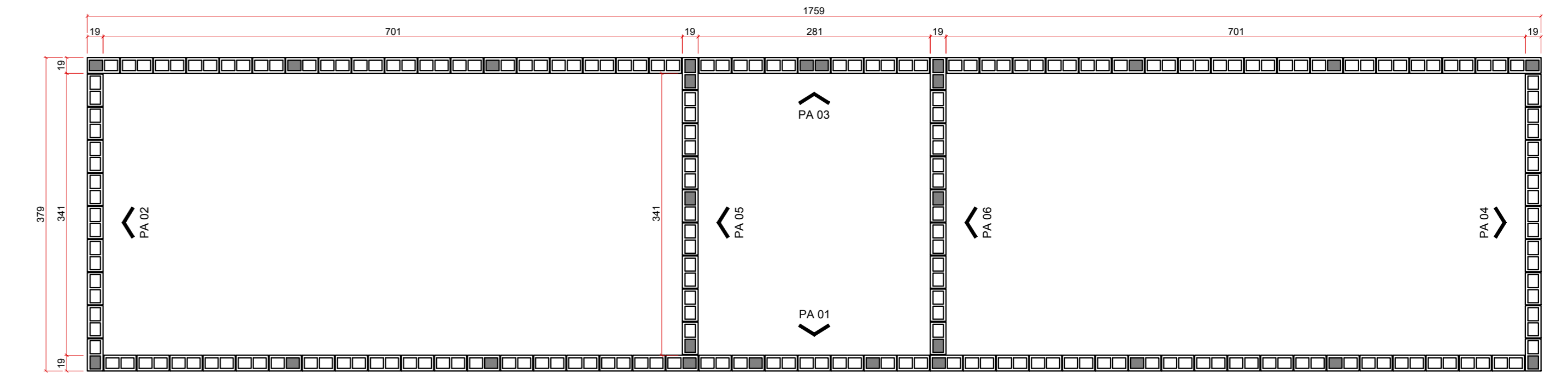
PLANTA DE MODULAÇÃO - EDIFICAÇÃO



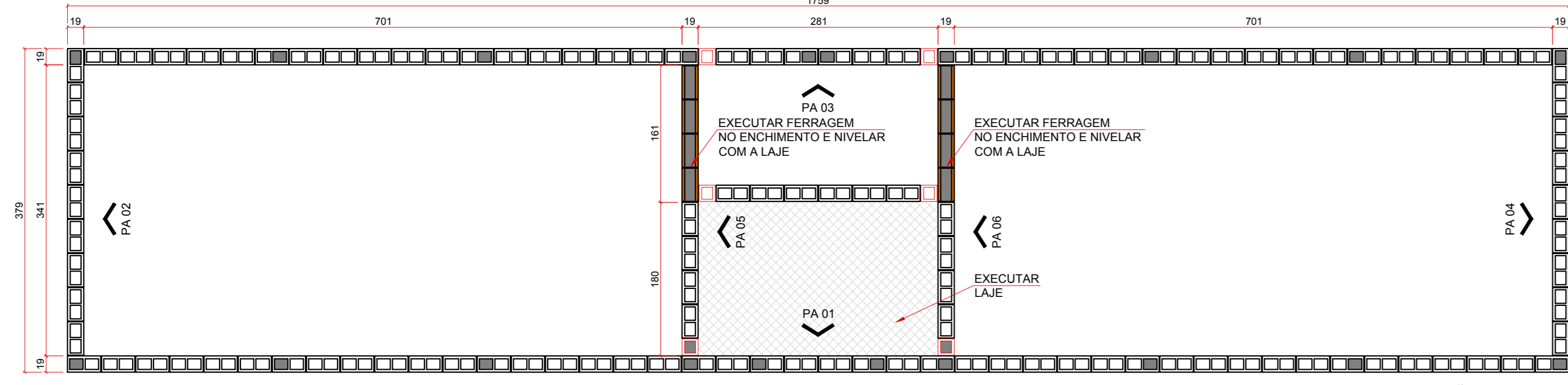
PLANTA DE MODULAÇÃO - 1ª FIADA
ESC 1/50



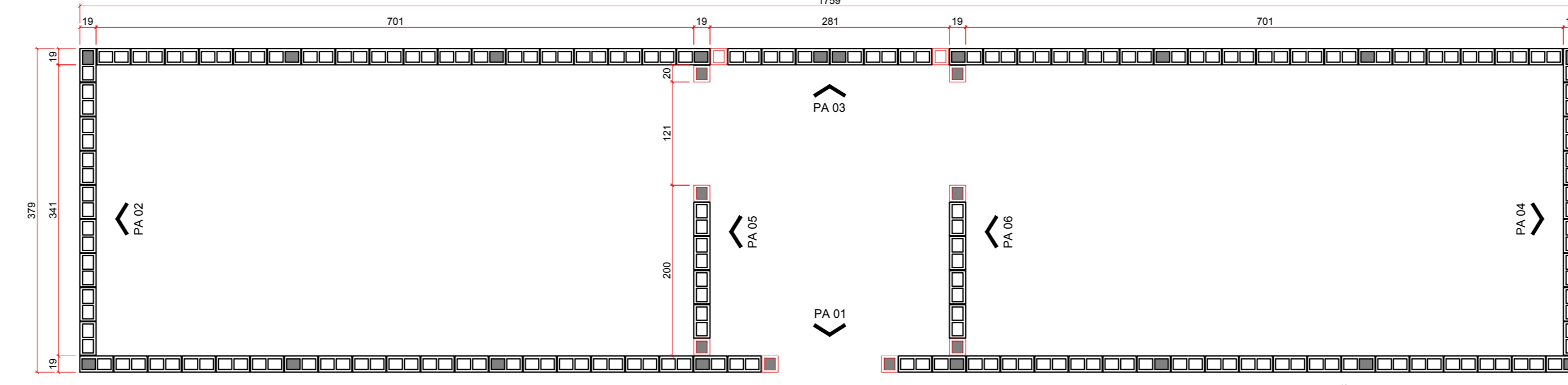
PLANTA DE MODULAÇÃO - 4ª FIADA
ESC 1/50



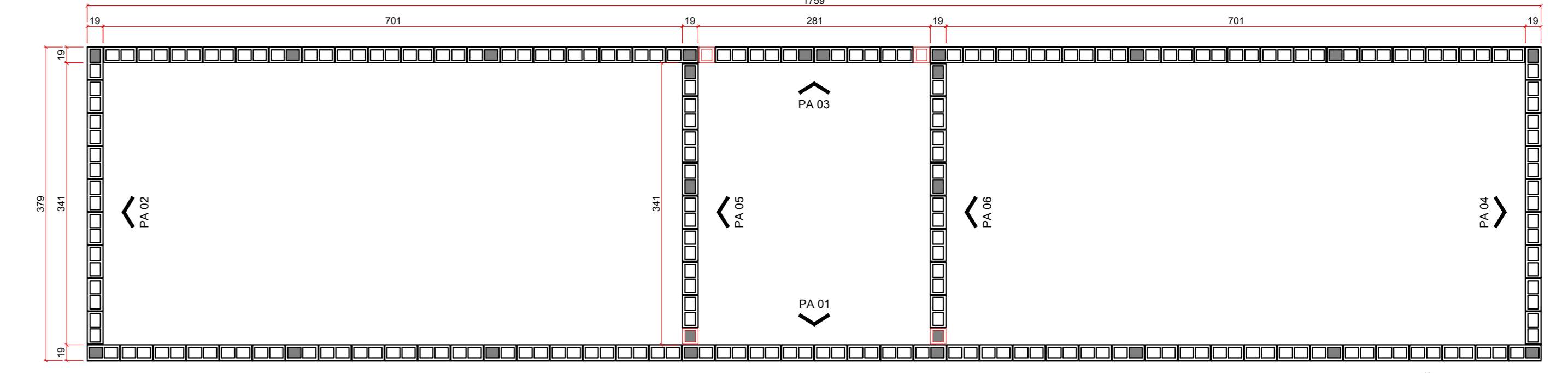
PLANTA DE MODULAÇÃO - 15ª FIADA
ESC 1/50



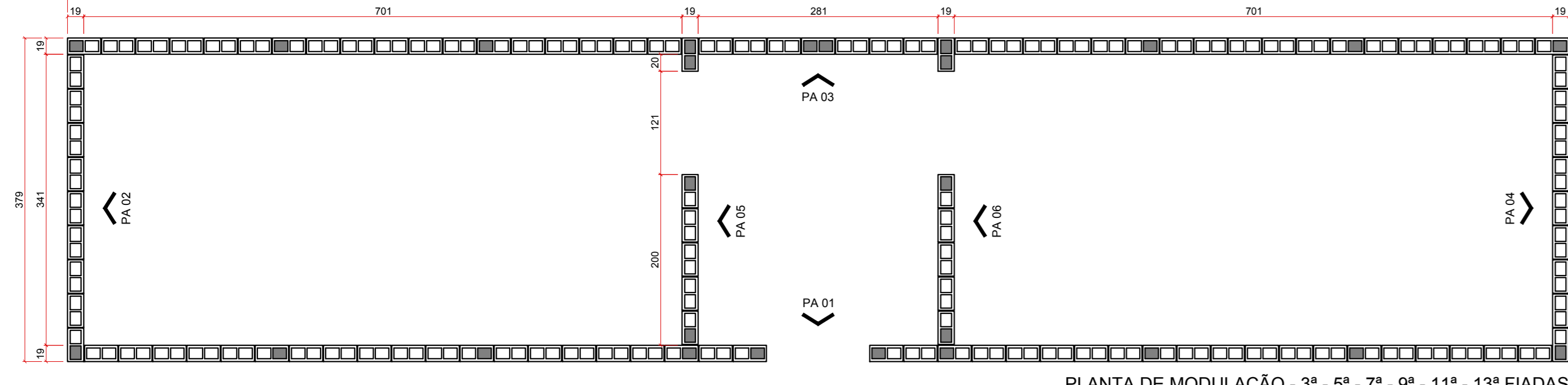
PLANTA DE MODULAÇÃO - 2ª FIADA
ESC 1/50



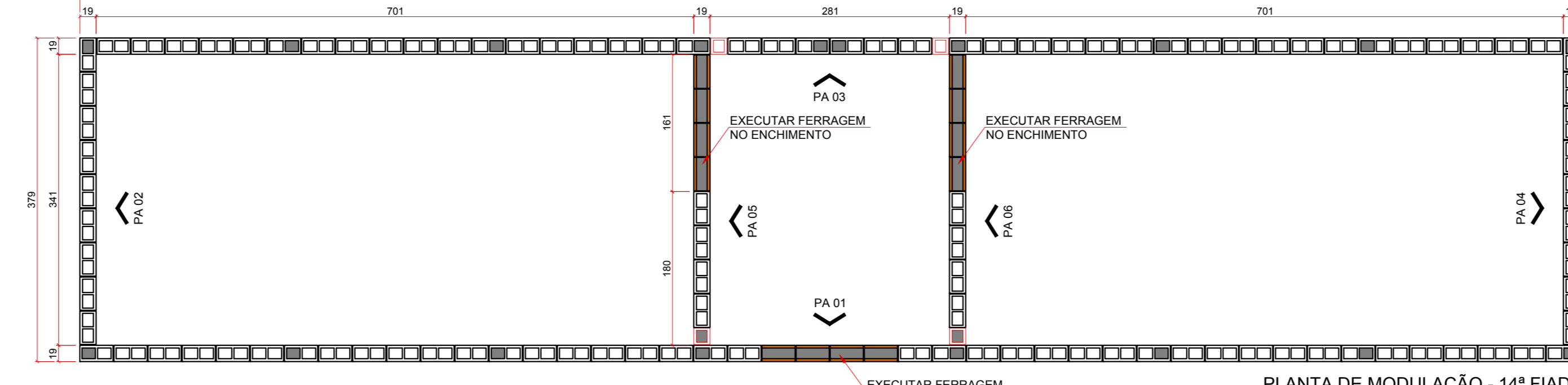
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ESC 1/50



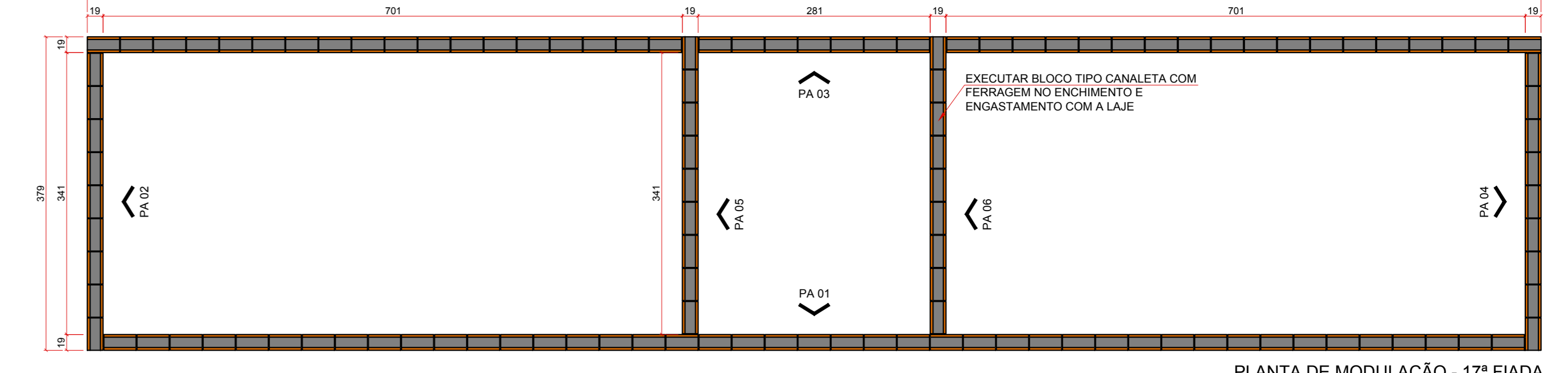
PLANTA DE MODULAÇÃO - 16ª FIADA
ESC 1/50



PLANTA DE MODULAÇÃO - 3ª - 5ª - 7ª - 9ª - 11ª - 13ª FIADAS
ESC 1/50



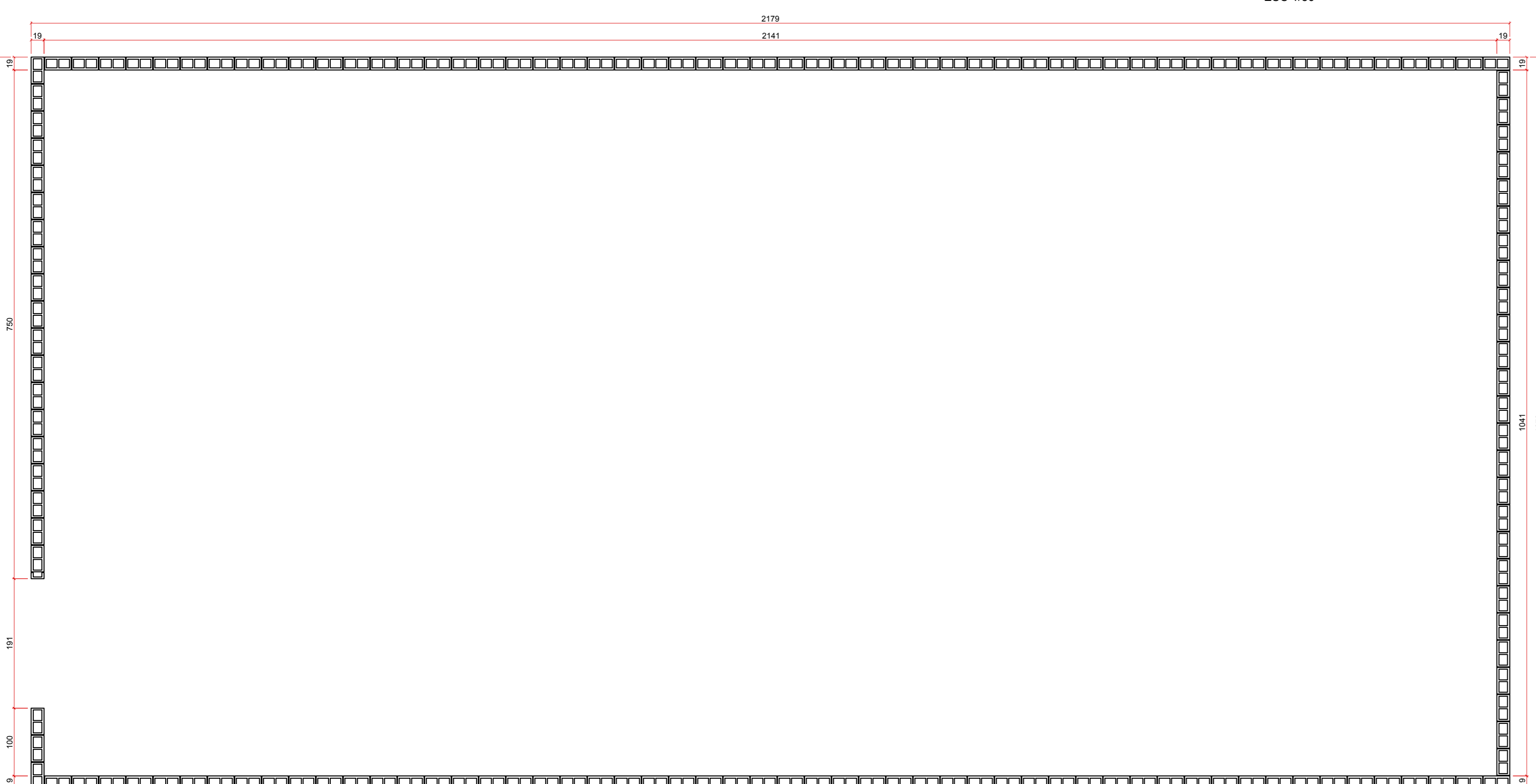
PLANTA DE MODULAÇÃO - 14ª FIADA
ESC 1/50



PLANTA DE MODULAÇÃO - 17ª FIADA
ESC 1/50

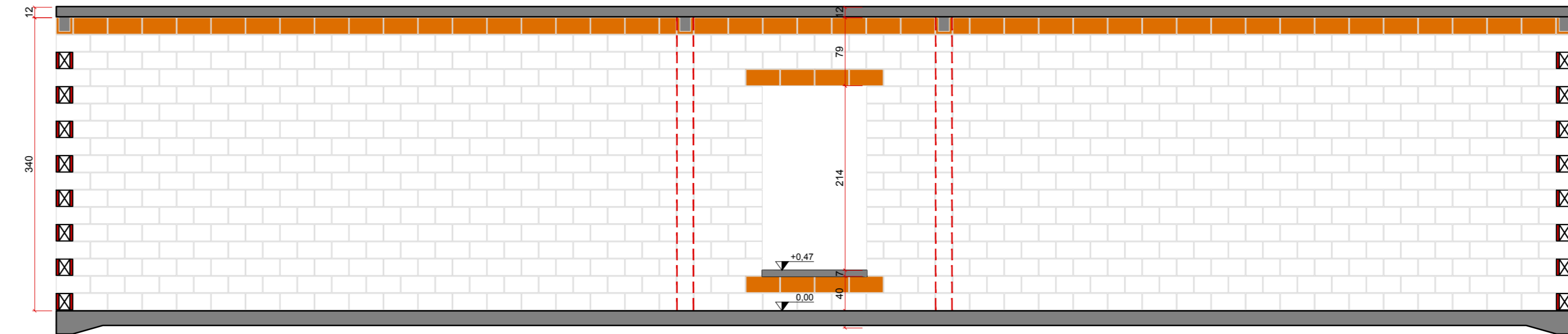


PLANTA DOS BALDRAMES 1ª FIADA
ESC 1/50

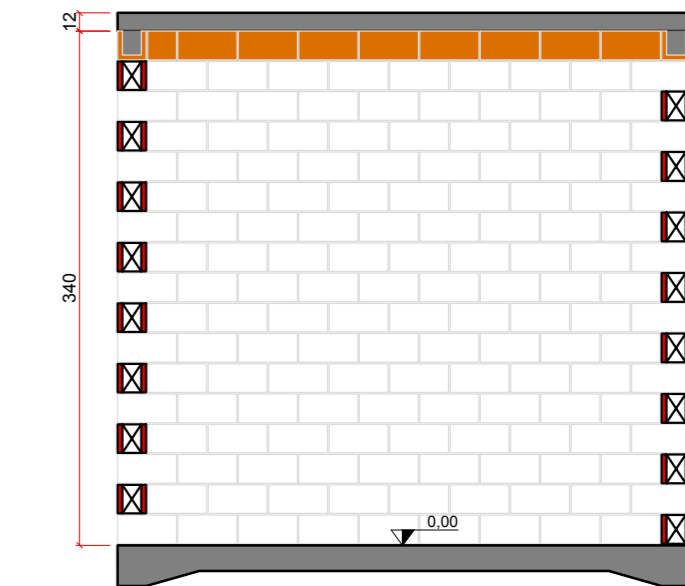


PLANTA DOS BALDRAMES 2ª FIADA
ESC 1/50

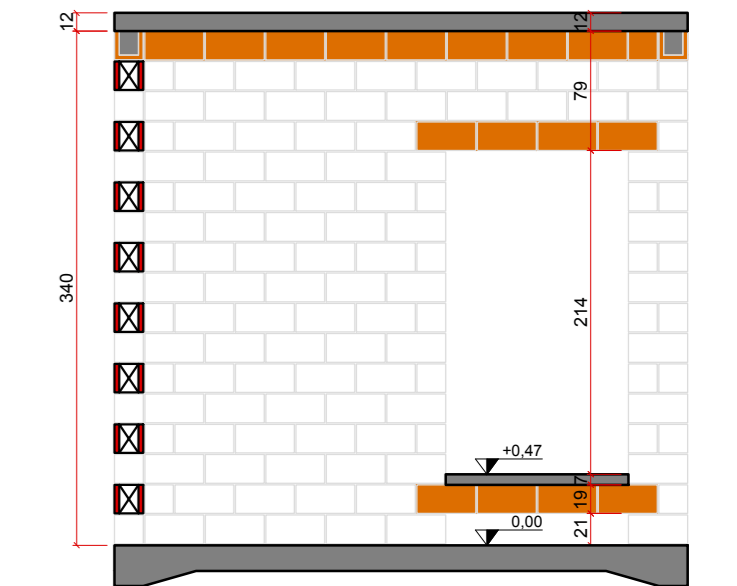
ELEVAÇÃO DAS PAREDES - EDIFICAÇÃO



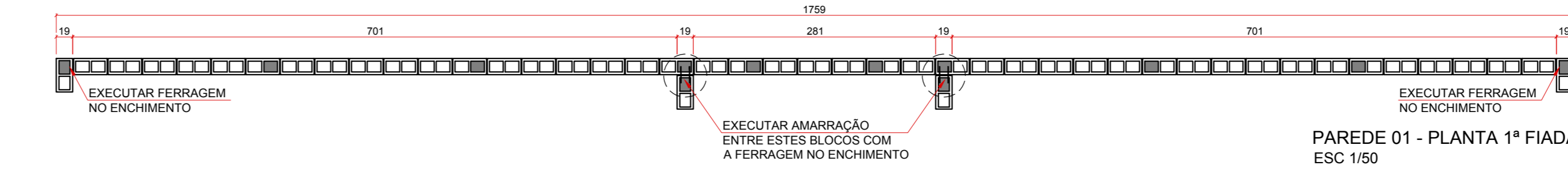
PAREDE 01 - ELEVAÇÃO
ESC 1/50



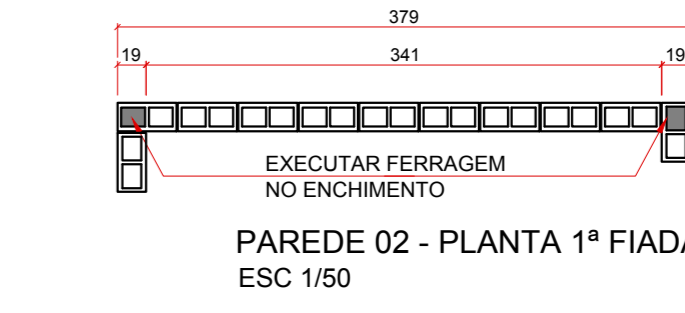
PAREDE 02 - ELEVAÇÃO
ESC 1/50



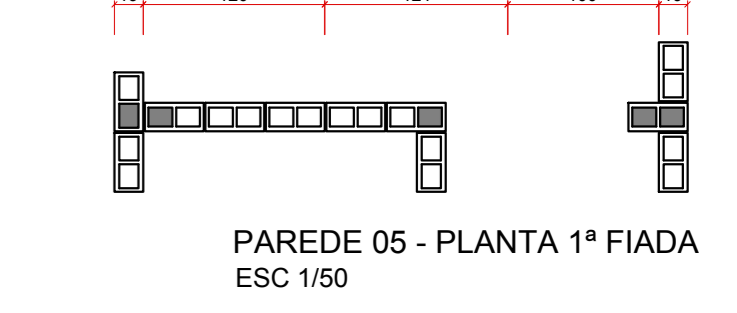
PAREDE 05 - ELEVAÇÃO
ESC 1/50



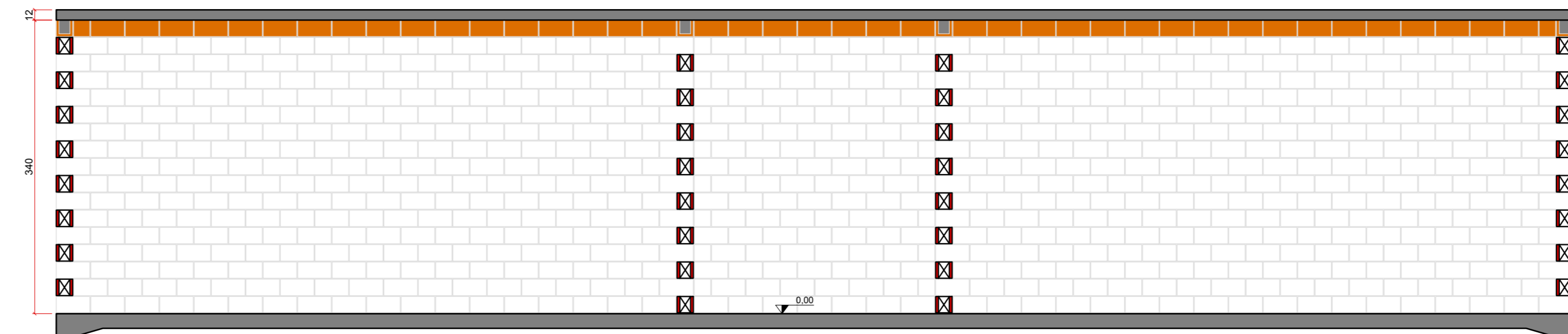
PAREDE 01 - PLANTA 1ª FIADA
ESC 1/50



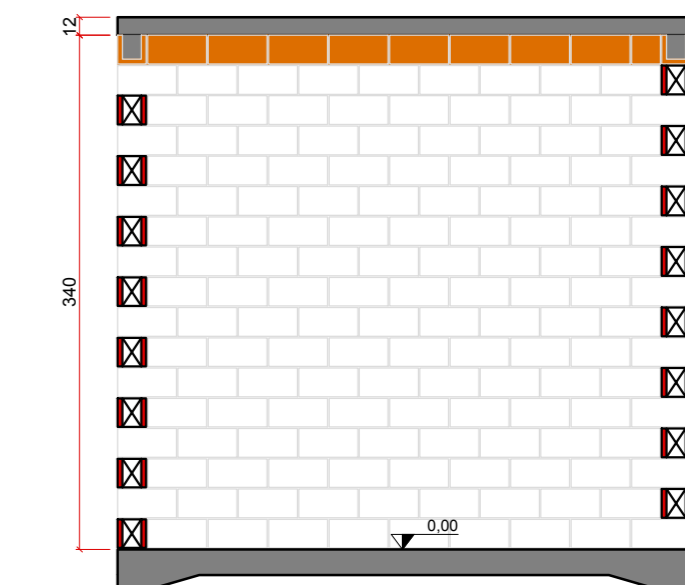
PAREDE 02 - PLANTA 1ª FIADA
ESC 1/50



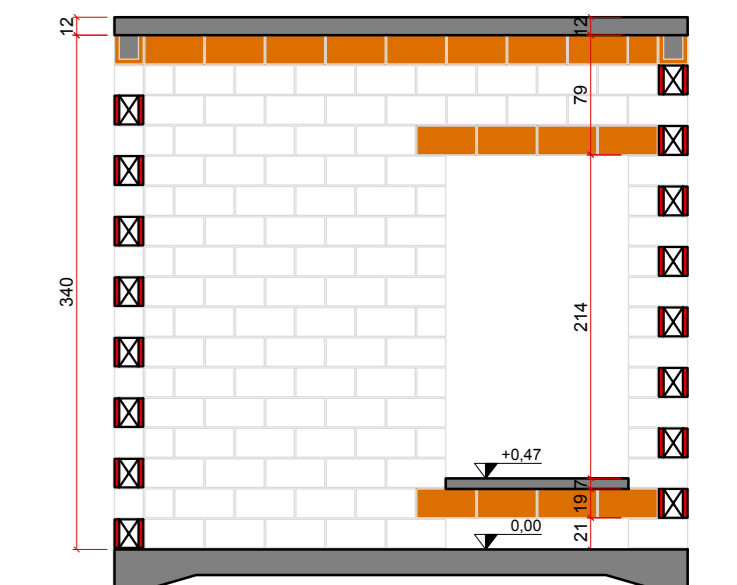
PAREDE 05 - PLANTA 1ª FIADA
ESC 1/50



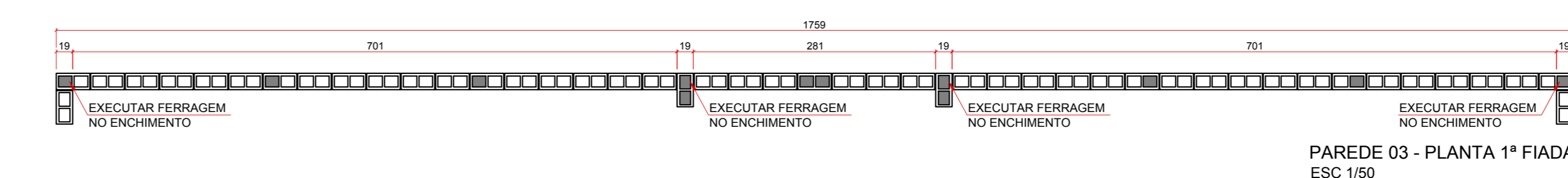
PAREDE 03 - ELEVAÇÃO
ESC 1/50



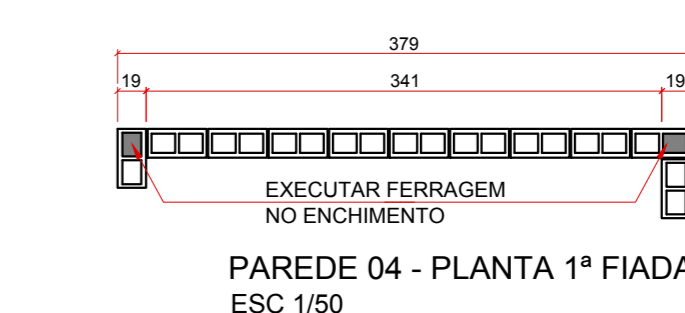
PAREDE 04 - ELEVAÇÃO
ESC 1/50



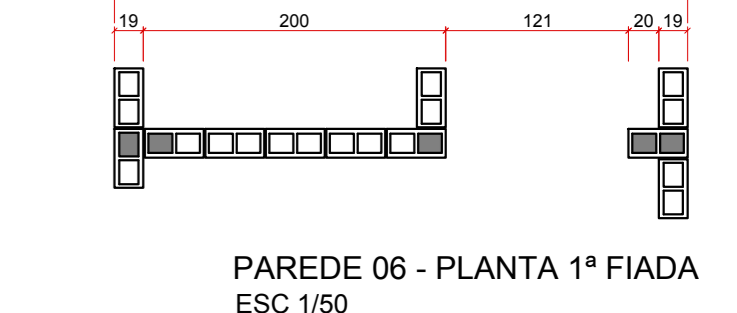
PAREDE 06 - ELEVAÇÃO
ESC 1/50



PAREDE 03 - PLANTA 1ª FIADA
ESC 1/50

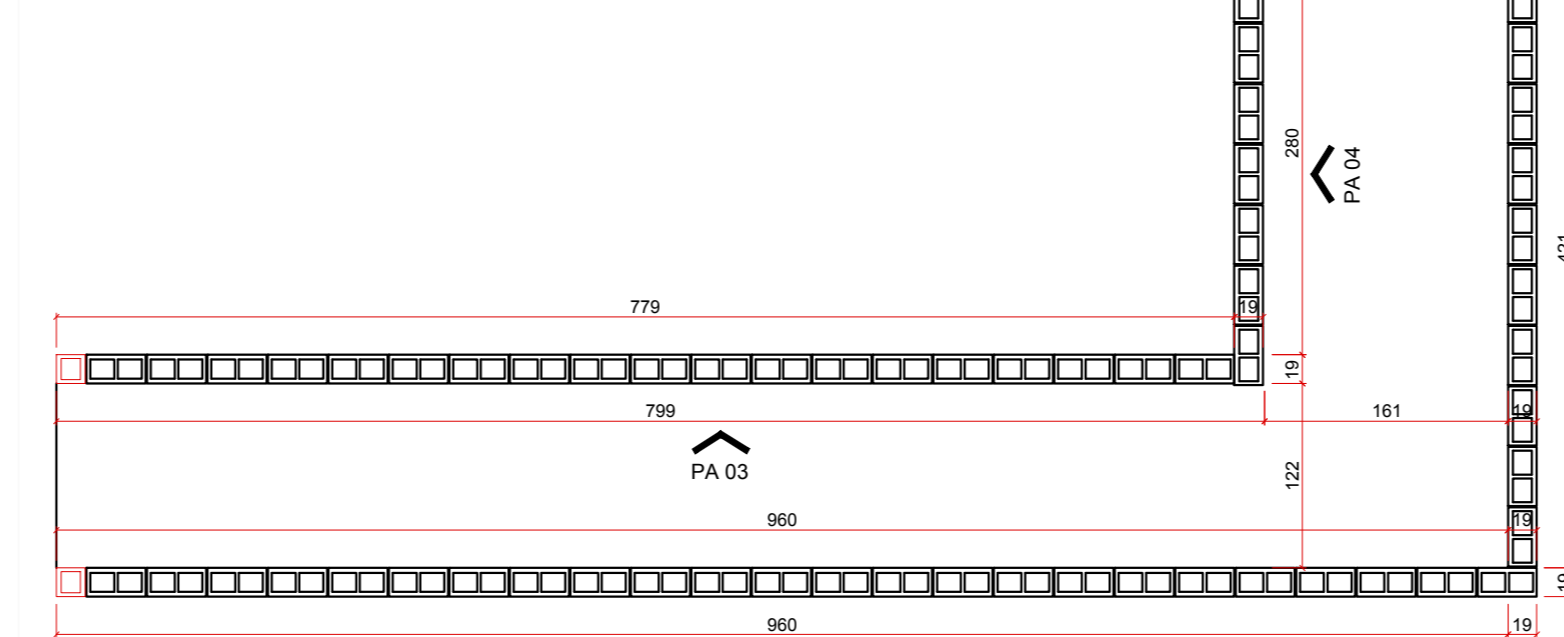


PAREDE 04 - PLANTA 1ª FIADA
ESC 1/50

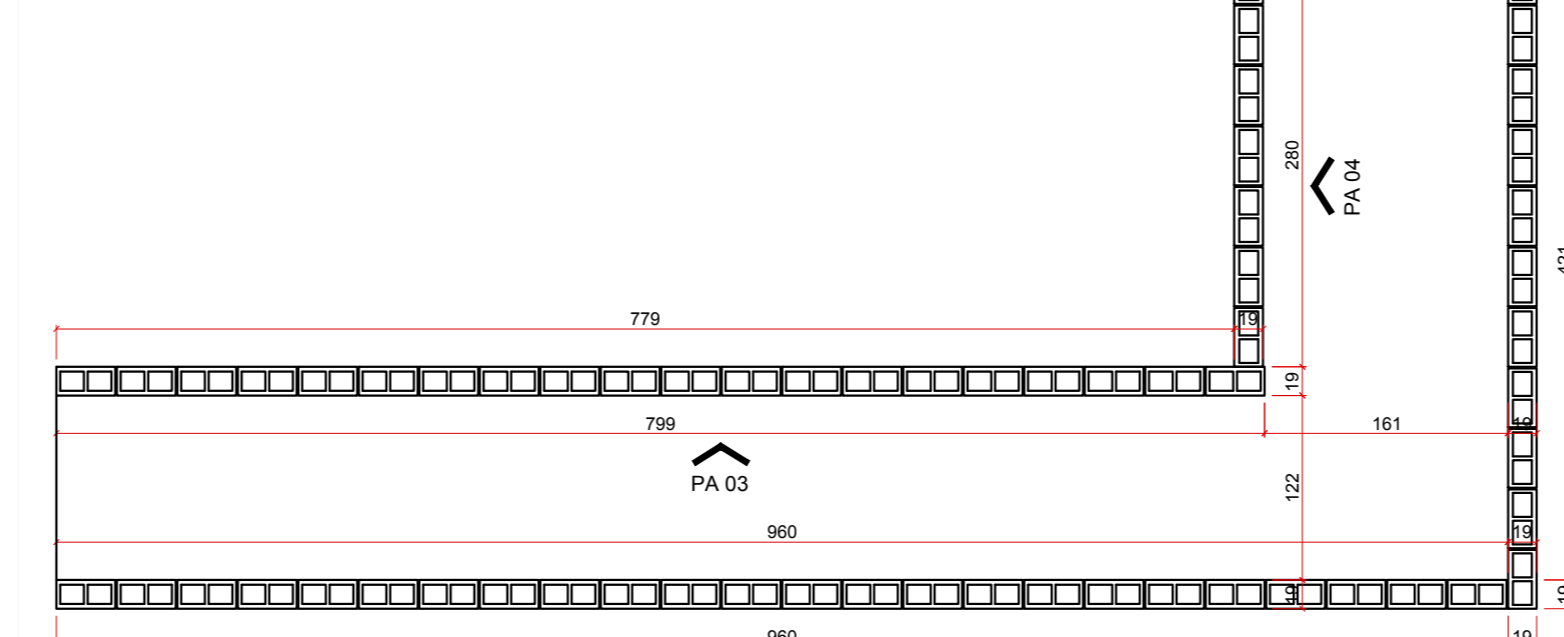


PAREDE 06 - PLANTA 1ª FIADA
ESC 1/50

PLANTA DE MODULAÇÃO - RAMPA

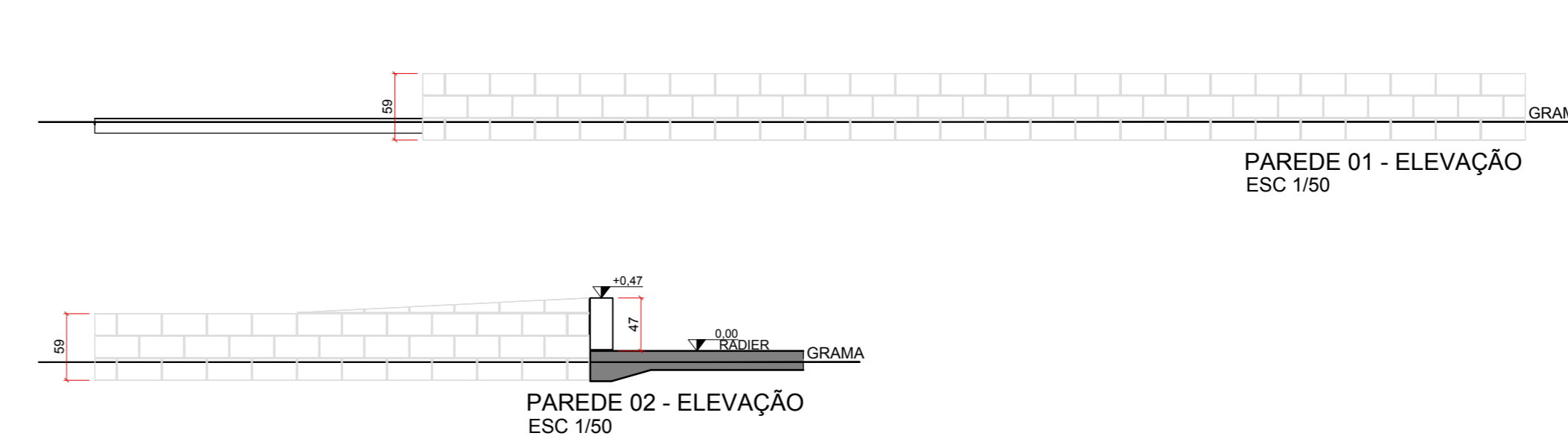


PLANTA DE MODULAÇÃO - 1ª FIADA
ESC 1/50

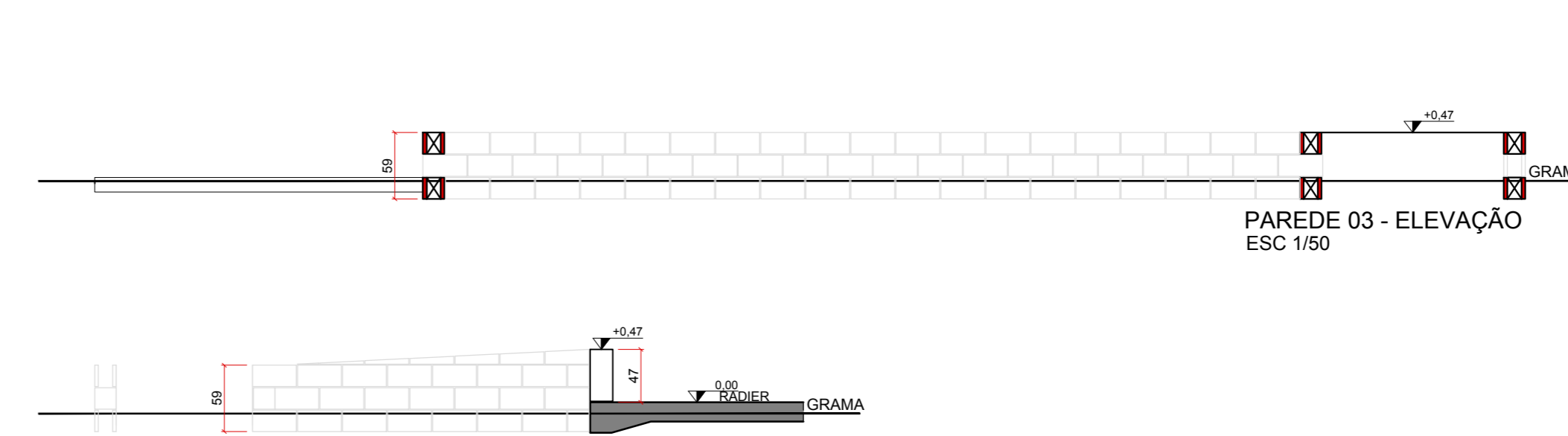


PLANTA DE MODULAÇÃO - 2ª FIADA
ESC 1/50

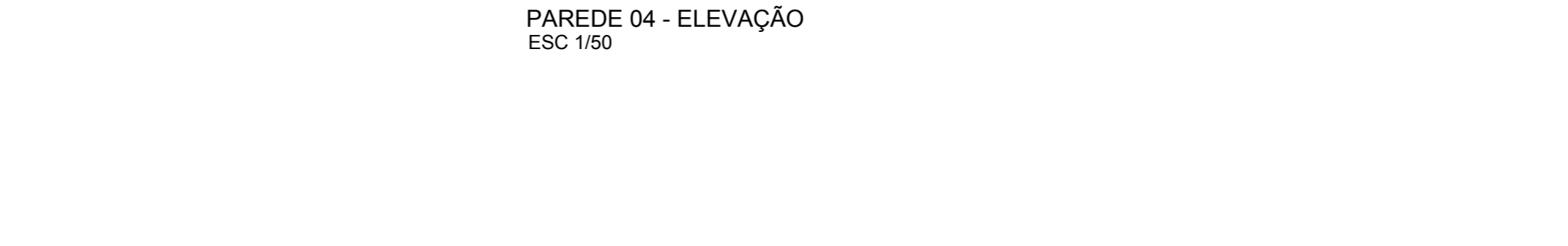
ELEVAÇÃO DAS PAREDES - RAMPA



PAREDE 01 - ELEVAÇÃO
ESC 1/50



PAREDE 02 - ELEVAÇÃO
ESC 1/50



PAREDE 03 - ELEVAÇÃO
ESC 1/50

LEGENDA

PLANTA	CORTE	ELEVAÇÃO
[Symbol]	[Symbol]	[Symbol]
[Symbol]	[Symbol]	[Symbol]
[Symbol]	[Symbol]	[Symbol]
[Symbol]	[Symbol]	[Symbol]

BLOCO DE CONCRETO ESTRUTURAL 19x19x39
BLOCO DE CONCRETO ESTRUTURAL TIPO CANALETA 19x19x39
LAJE DE CONCRETO ARMADO
RADIÉR

01	Modificação	Data	Projeto	Desenho	Visão
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OMS
 ENGENHARIA

Novo Data Center - UNIRV

PAGINAÇÃO DOS BLOCOS

Cliente: UNIRV	Número Desenho:	Data: 07/12/2018
Desenho: Eng. Lázaro Melo CAU.46631-0	Responsável Técnico: OSBARI NASCIMENTO COSTA CREA 21551-0/PR	Responsável Técnico: HENRIQUE D. N. COSTA CREA 13246-0/PR
Escala: INDICADA		

Prancha N°:
A-2/3