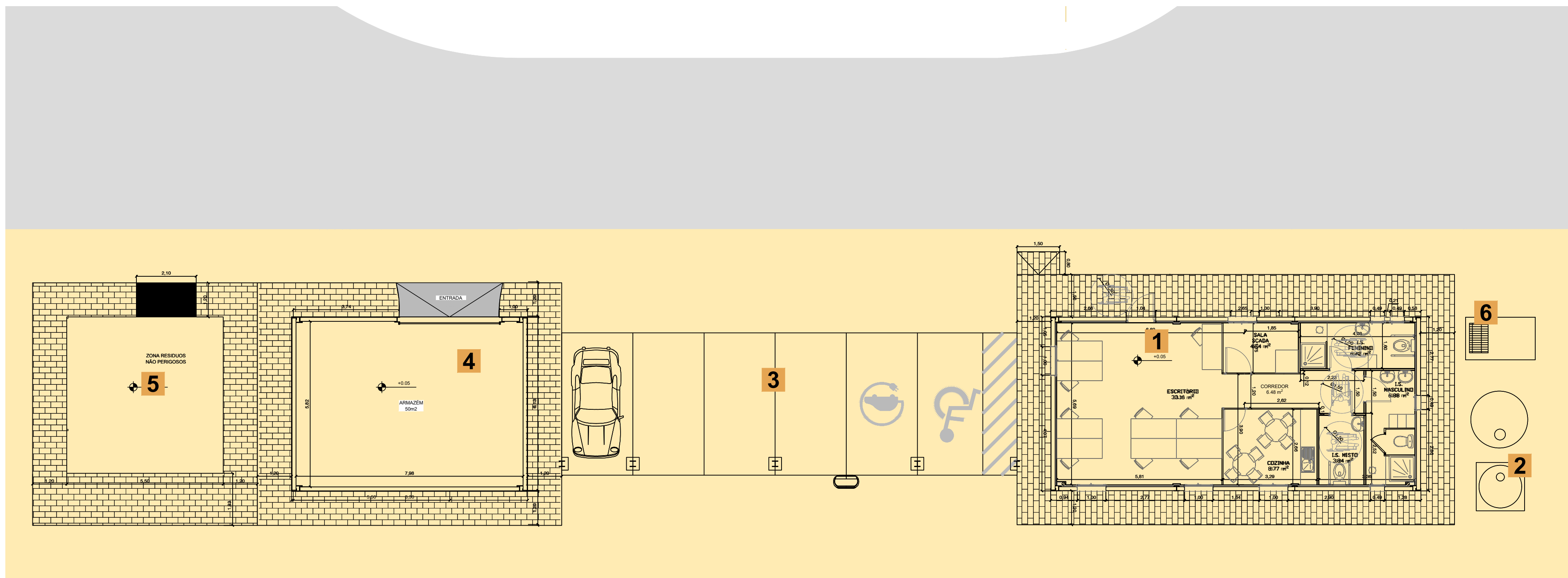
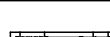
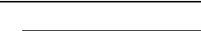
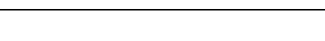


LOCALIZAÇÃO



" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---
DESCRIPTION							
		VEDAÇÃO					
		PORTÃO DE ACESSO					
		POSTO DE TRANSFORMAÇÃO					
		CAMINHOS INTERNOS					
		TRACKER 1x56					
		STRING INVERTER					

O&M SITE		
	SERVICES DETAIL	Q.ty
1	MAIN O&M OFFICE	80 m ²
2	SEPTIC TANKS AND DRINKING WATER	1/1 uds
3	CAR PARKING	n.5
4	WAREHOUSE	50 m ²
5	NON-HAZARDOUS WASTE	16 m ²
6	DIESEL GENERATOR	1 ud

Reference Documents / Documentos de Referência	Document Description / DESIGNAÇÃO DO DOCUMENTO
GRE.EEC.D.00.ES.P.14286.00.005	PV Park General Layout
GRE.EEC.D.00.ES.P.14286.00.093	OSM Building structural design foundation (plans, sections, formwork and reinforcement)
GRE.EEC.R.00.ES.P.14286.00.094	OSM Building Technical Report (include Structural calculations studies and all other details)
GRE.EEC.R.00.ES.P.14286.00.096	OSM building - Installation design and details

CONTRACTOR'S LOGO

engisStep

engenharia e consultoria, Lda

enel

Green Power

Engineering & Construction

PLANALTO

VALIDATED BY

PM

VERIFIED BY

JC

COLLABORATORS

NM

PROJECT:

CSF PEREIRO | PEREIRO PV PLANT

INFORMAÇÃO PRÉVIA | PRIOR INFORMATION

FILE NAME:

PL21 - Edifício OeM.dwg

CLASSIFICATION:

FOR VALIDATION

FORMAT:

A1

SCALE:

1:200

PLOT SCALE:

1:1

SHEET:

01 OF 13

UTILIZATION SCOPE:

FOR CONSTRUCTION

TITLE:

O&M BUILDING ARCHITETURAL DESIGN
PLANTA DE LOCALIZAÇÃO

EGP CODE

GROUP

FUNCTION

TYPE

ISSUER

COUNTRY

TEC.

PLANT

SYSTEM

PROGRESSIVE

REVISION

GRE

EEC

D

7

4

P

T

P

1

2

3

7

9

2

1

0

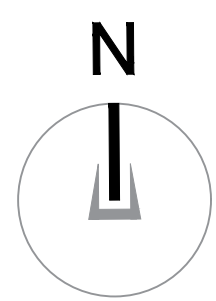
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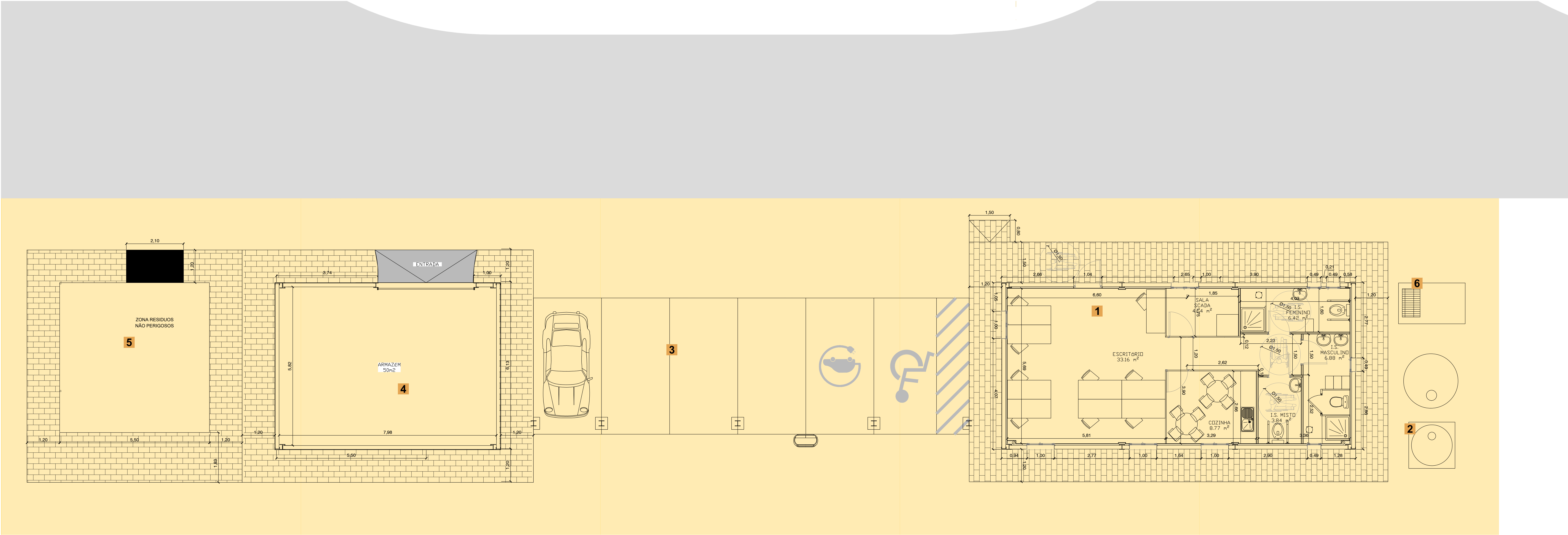
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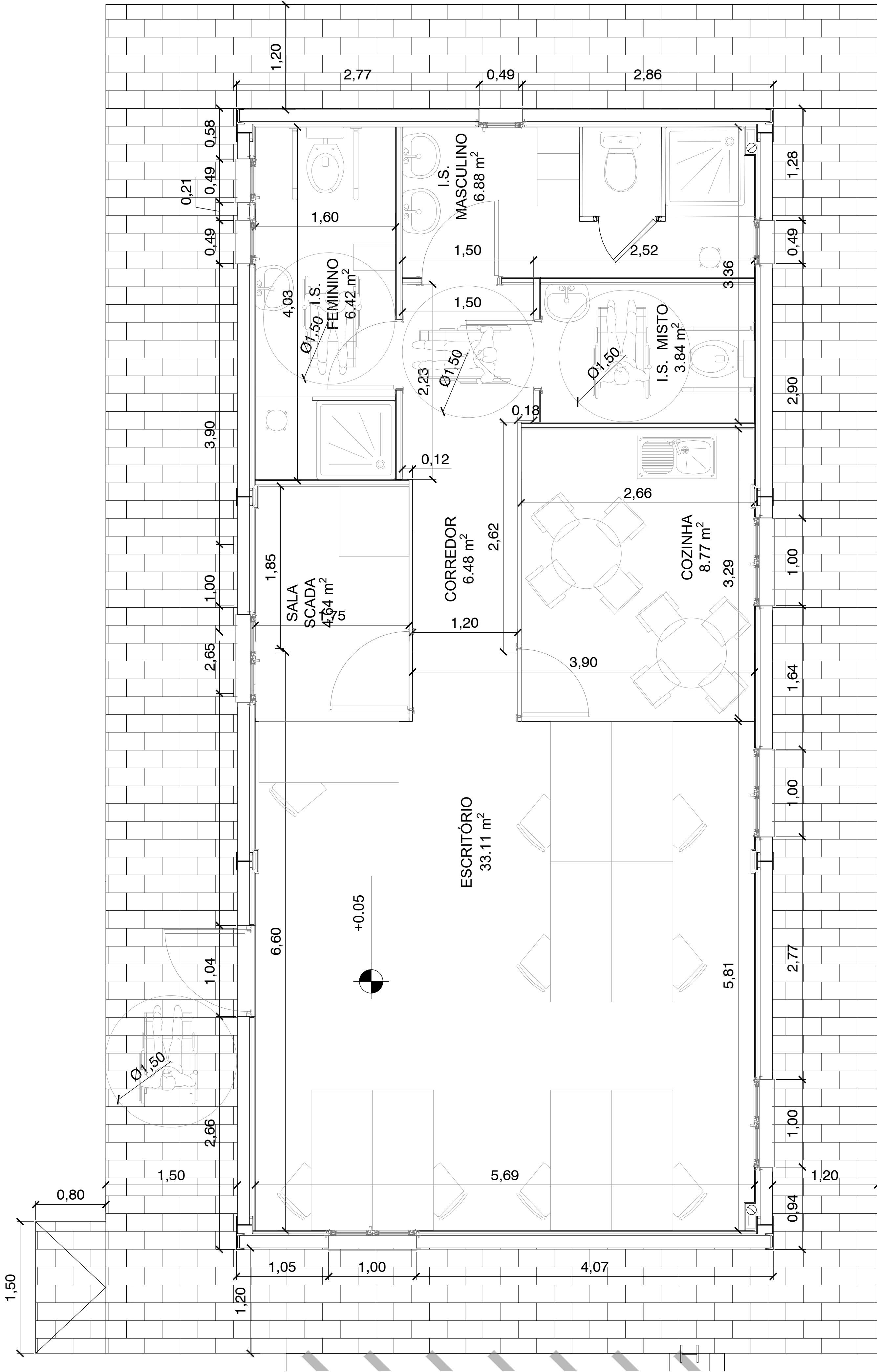
"PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---
DESCRIPTION							
	VEDAÇÃO						
	PORTÃO DE ACESSO						
	POSTO DE TRANSFORMAÇÃO						
	CAMINHOS INTERNOS						
	TRACKER 1x56						
	STRING INVERTER						

O&M SITE	
SERVICES DETAIL	Q.ty
1 MAIN O&M OFFICE	80 m ²
2 SEPTIC TANKS AND DRINKING WATER	-
3 CAR PARKING	n.5
4 WAREHOUSE	50 m ²
5 NON-HAZARDOUS WASTE	16 m ²
6 DIESEL GENERATOR	-

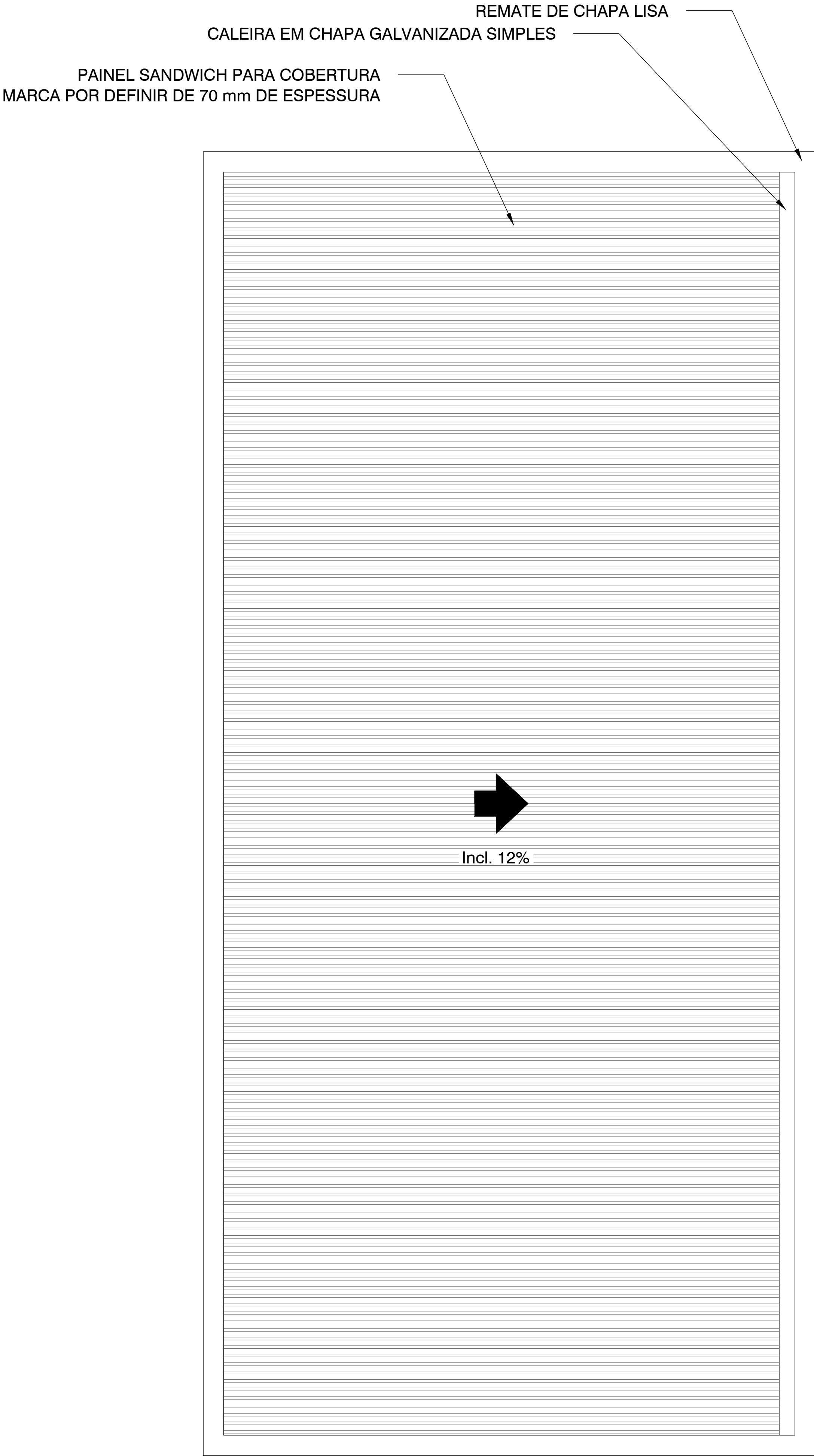


IMPLANTAÇÃO

CONTRACTORS LOGO  engenharia e consultoria, Lda		PROJECT: CSF PEREIRO PEREIRO PV PLANT INFORMAÇÃO PRÉVIA PRIOR INFORMATION									
		FILE NAME: PL21 - Edifício O&M.dwg									
 Green Power		CLASSIFICATION: FOR VALIDATION		FORMAT: A1		SCALE: 1:200		PLOT SCALE: 1:1		SHEET: 02 OF 13	
Engineering & Construction		UTILIZATION SCOPE: FOR CONSTRUCTION		TITLE: O&M BUILDING ARCHITETURAL DESIGN IMPLANTAÇÃO							
PLANALTO											
VALIDATED BY	PM										
VERIFIED BY	JC										
COLLABORATORS	NM										
EGP CODE											
GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT		SYSTEM	PROGRESSIVE		REVISION
GREEEC	D	7	4	P	T	P		1	2	3	7
						9		2	1	0	0
						2		1	0	0	2
						0		0	2	0	0
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PLANTA ESCRITÓRIO



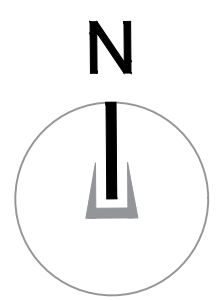
PLANTA COBERTURA

" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---

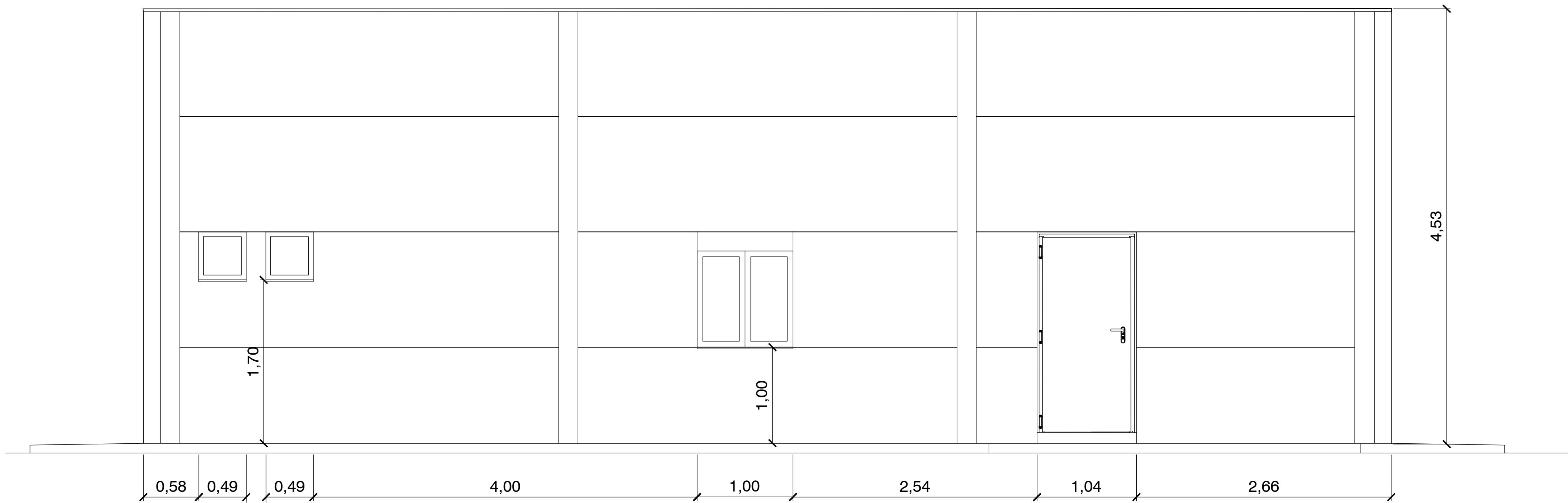
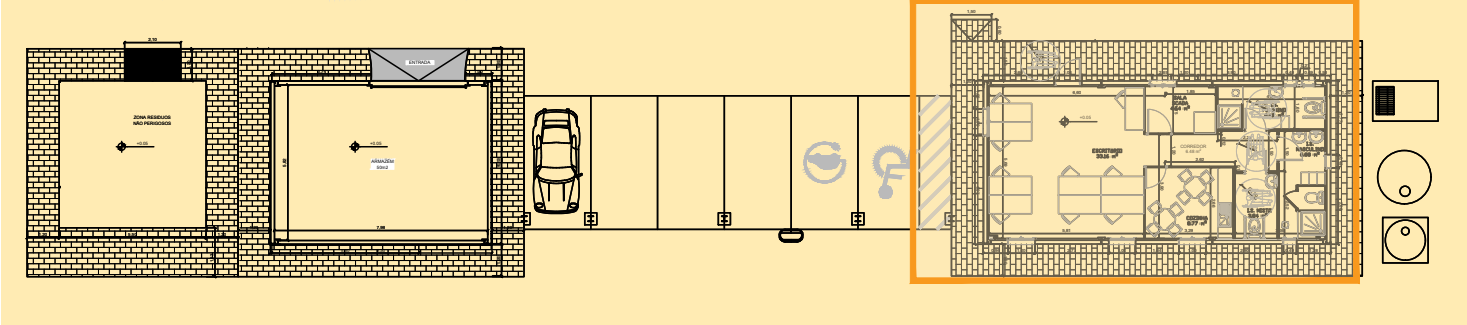
SERVICES DETAIL						Q.ty
1	MAIN O&M OFFICE					80 m²
2	SEPTIC TANKS AND DRINKING WATER					-
3	CAR PARKING					6 lugares
4	WAREHOUSE					50 m²
5	NON-HAZARDOUS WASTE					16 m²
6	DIESEL GENERATOR					-

ÁREAS ESCRITÓRIO	
ESCRITÓRIO	33.11 m²
SALA COMANDO	4.64 m²
COZINHA	8.77 m²
CORREDOR	6.48 m²
I.S. FEMININO ACESSIVEL	6.42 m²
I.S. MASCULINO ACESSIVEL	6.88 m²
I.S. MISTO	3.84 m²
TOTAL ÚTEIS	70.14 m²
SUP. TOTAL CONSTRUIDA	79.65 m²

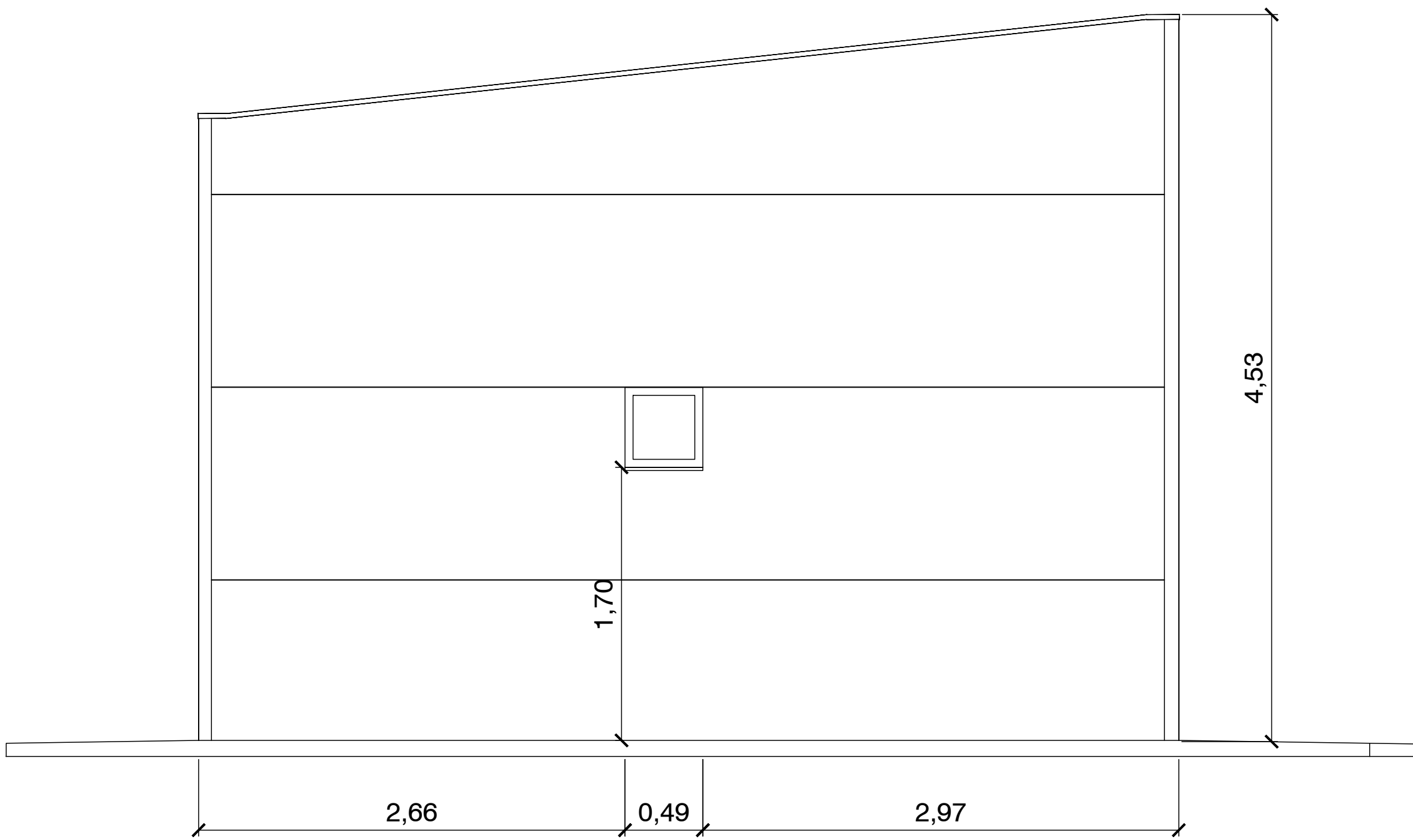
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		FILE NAME: PL21 - Edifício O&M.dwg											
 Green Power		CLASSIFICATION: FOR VALIDATION			FORMAT: A1		SCALE: 1:40		PLOT SCALE: 1:1		SHEET: 02 OF 13		
Engineering & Construction		UTILIZATION SCOPE: FOR CONSTRUCTION			TITLE: O&M BUILDING ARCHITETURAL DESIGN PLANTA DO ESCRITÓRIO								
PLANALTO													
VALIDATED BY PM		EGP CODE											
VERIFIED BY JC		GROUP GRE	FUNCTION EEC	TYPE D	ISSUER 74	COUNTRY PT	TEC. PTP	PLANT 12379			SYSTEM 21	PROGRESSIVE 003	REVISION 00
COLLABORATORS NM													
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" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
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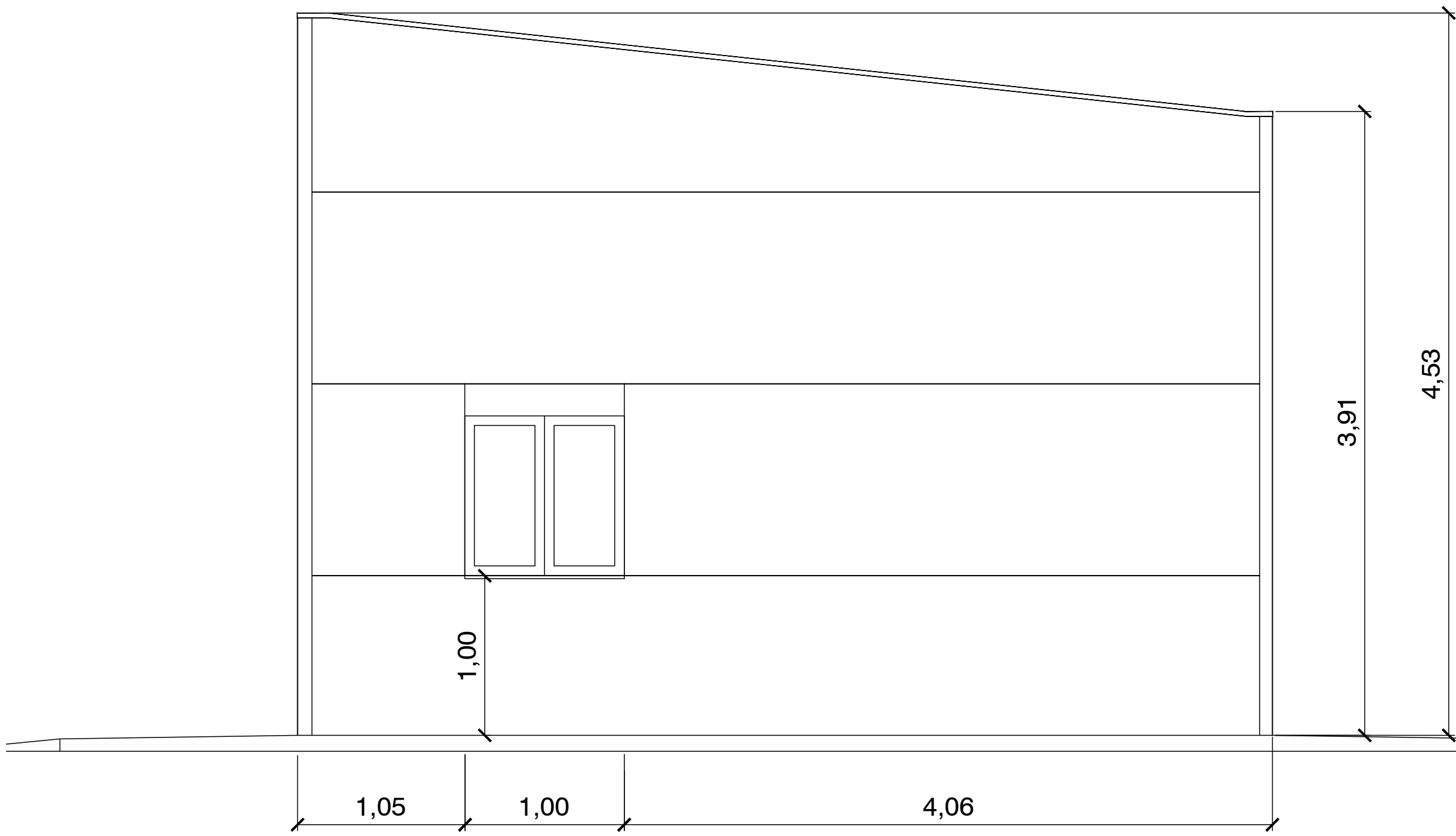
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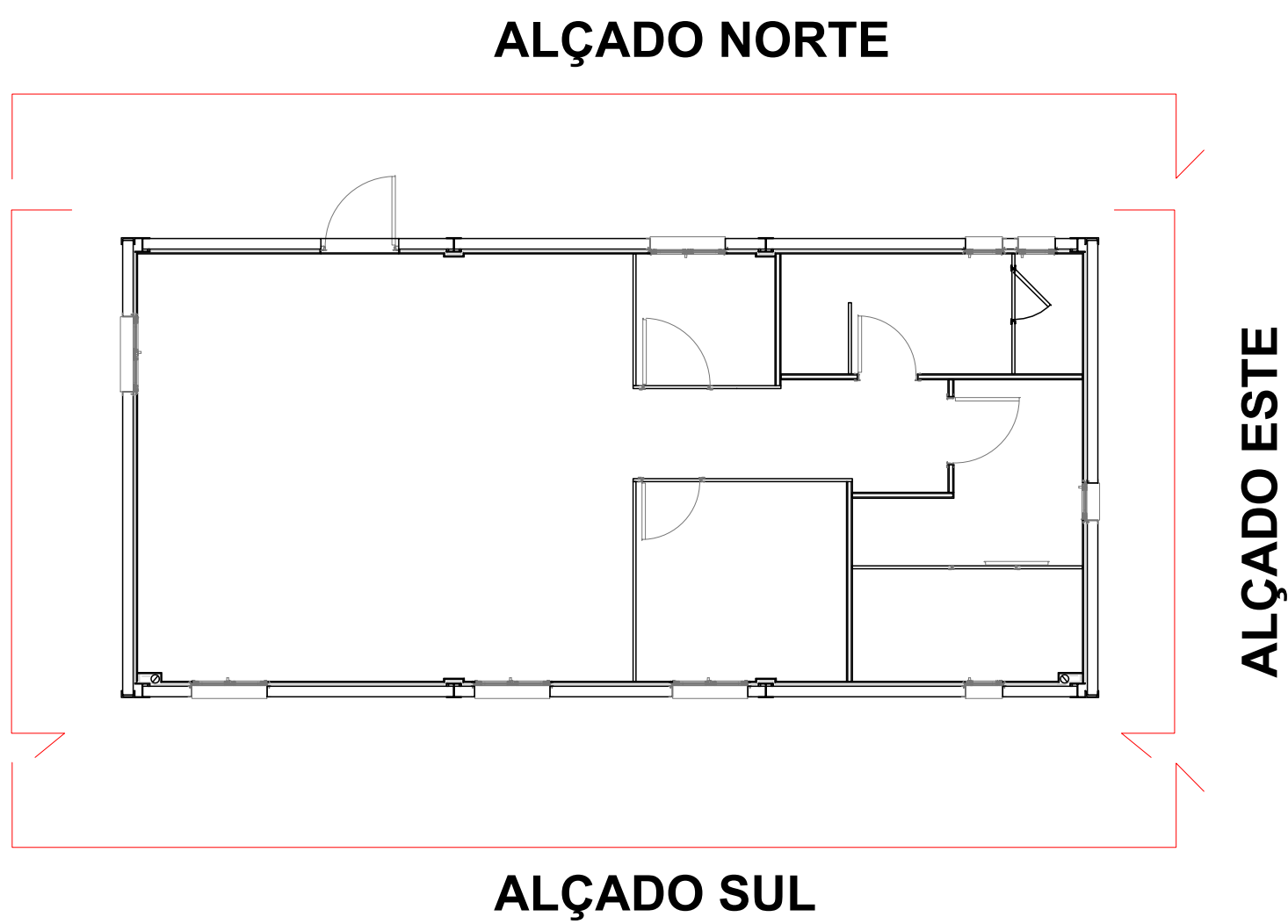
ALÇADO ESTE



ALÇADO SUL

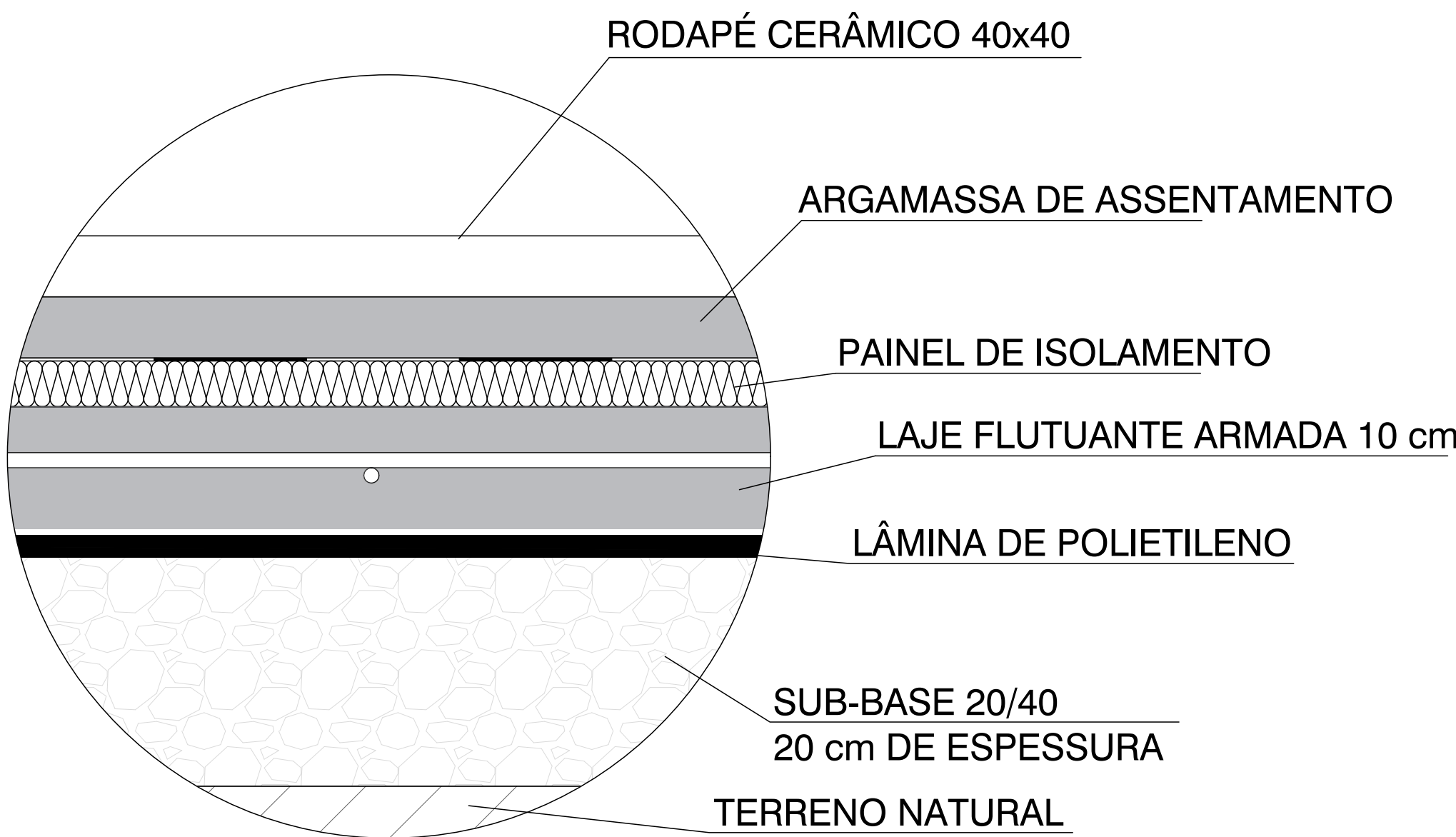
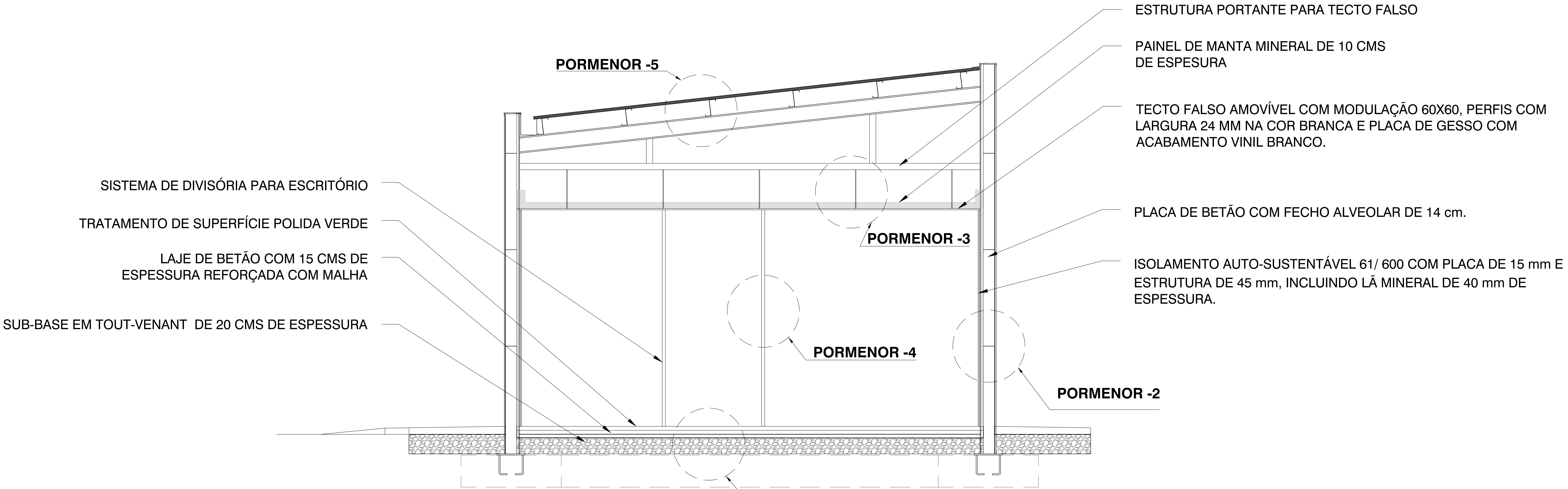


ALÇADO OESTE

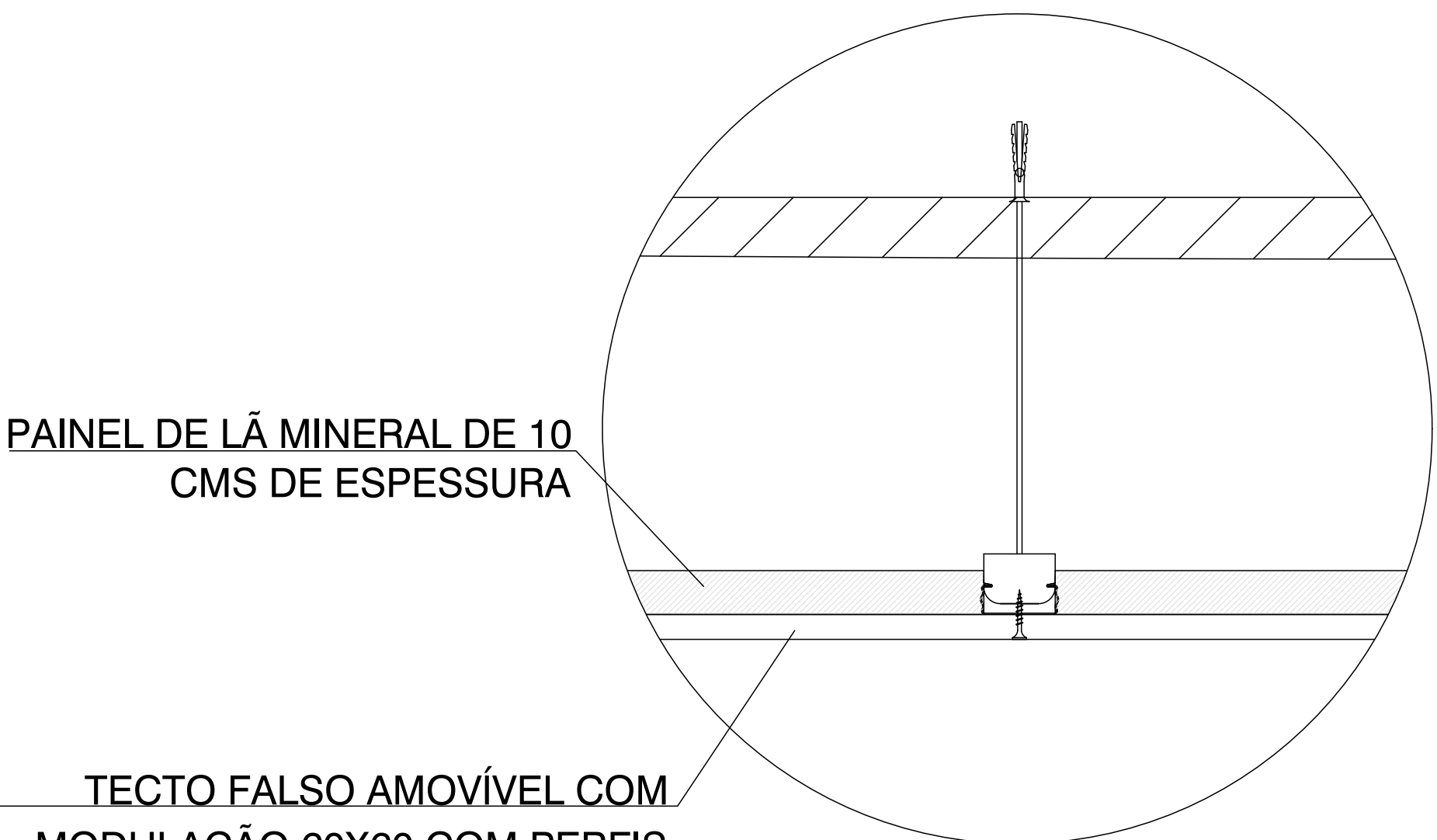


CONTRACTORS LOGO  engenharia e consultoria, Lda		PROJECT: CSF PEREIRO PEREIRO PV PLANT INFORMAÇÃO PRÉVIA PRIOR INFORMATION										
		FILE NAME: PL21 - Edifício O&M.dwg										
 Green Power Engineering & Construction PLANALTO		CLASSIFICATION: FOR VALIDATION		FORMAT: A1		SCALE: 1:40		PLOT SCALE: 1:1		SHEET: 03 OF 13		
		UTILIZATION SCOPE: FOR CONSTRUCTION		TITLE: O&M BUILDING ARCHITETURAL DESIGN ALÇADOS DO ESCRITÓRIO								
VALIDATED BY PM												
VERIFIED BY JC		EGP CODE										
COLLABORATORS NM		GROUP GRE	FUNCTION EEC	TYPE D	ISSUER 74	COUNTRY PT	TEC. PTP	PLANT 12379		SYSTEM 21	PROGRESSIVE 004	REVISION 00
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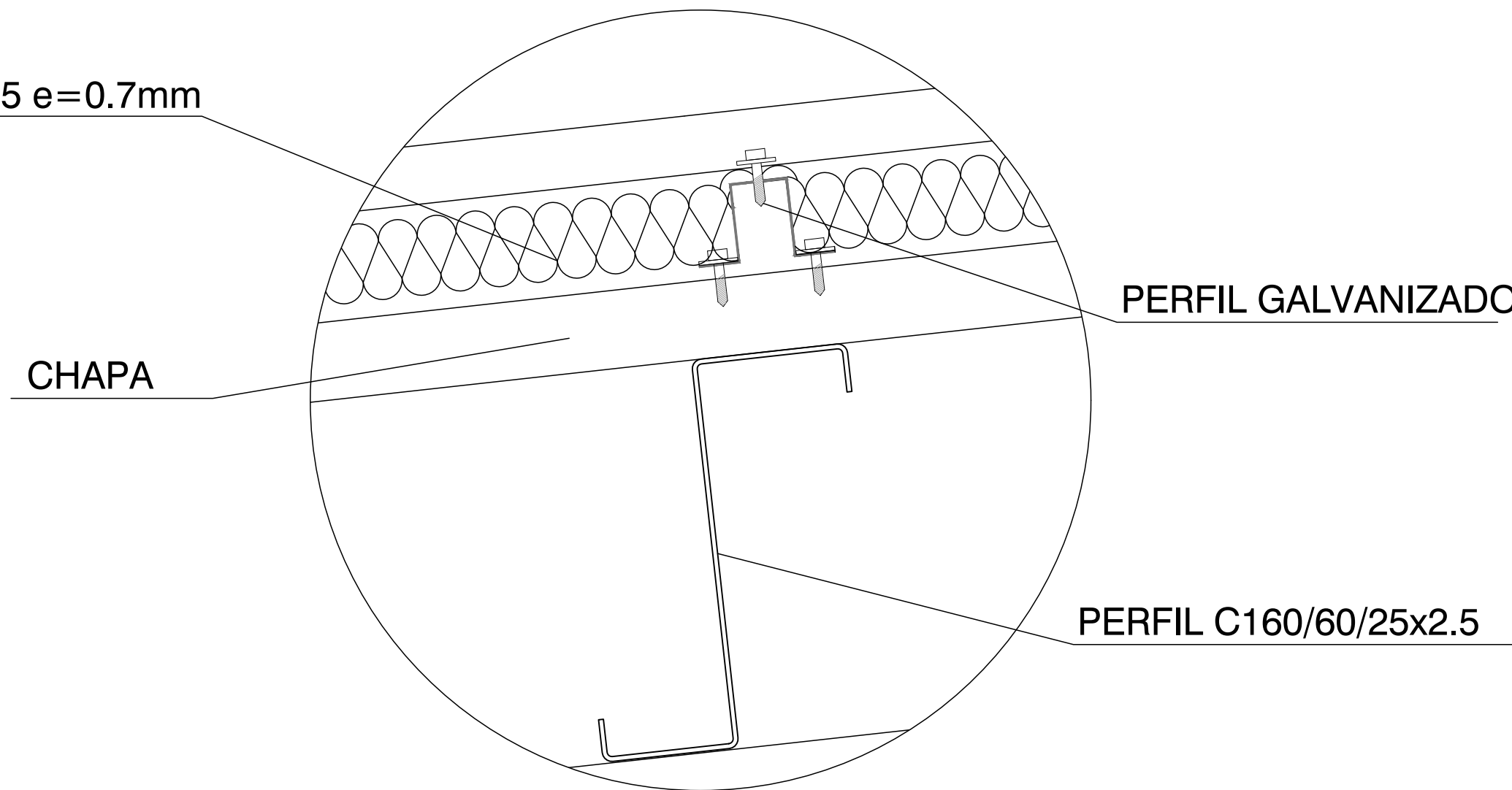
" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---



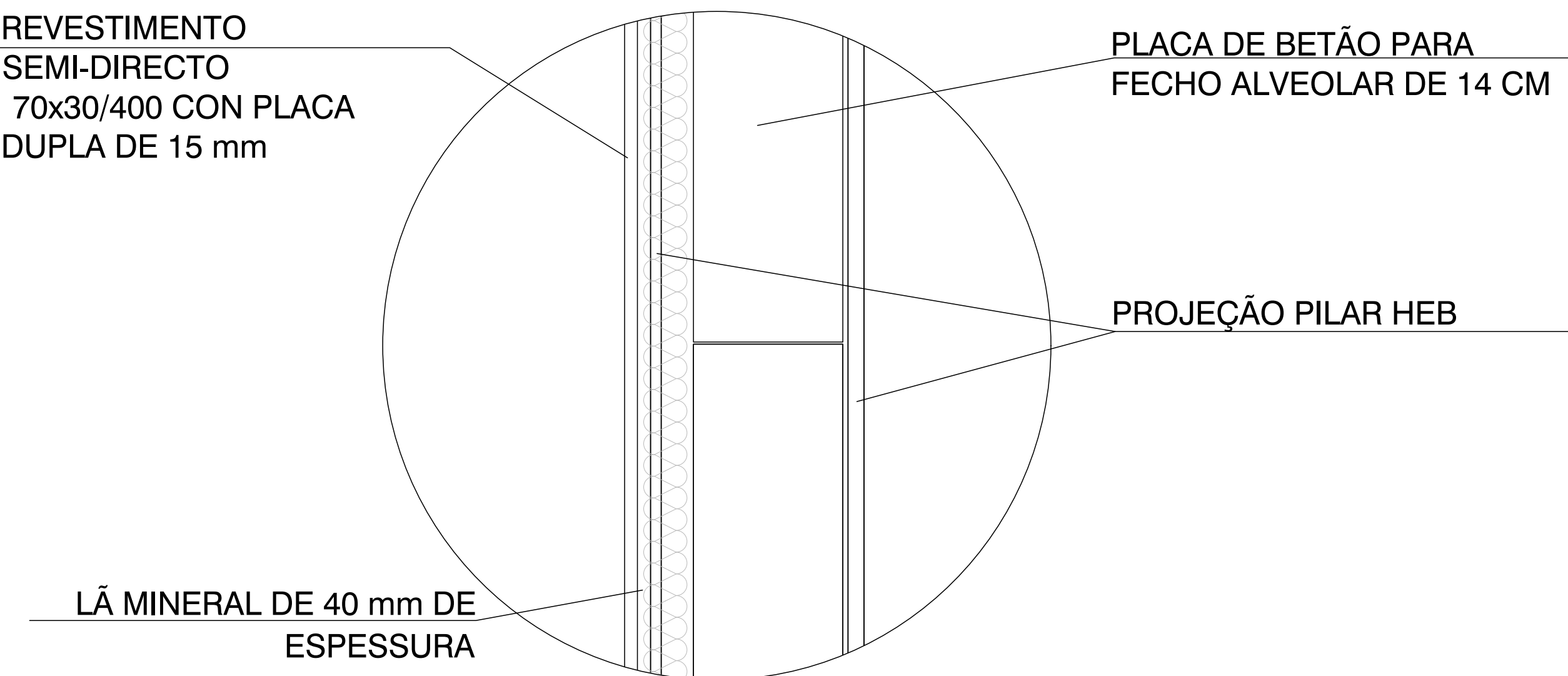
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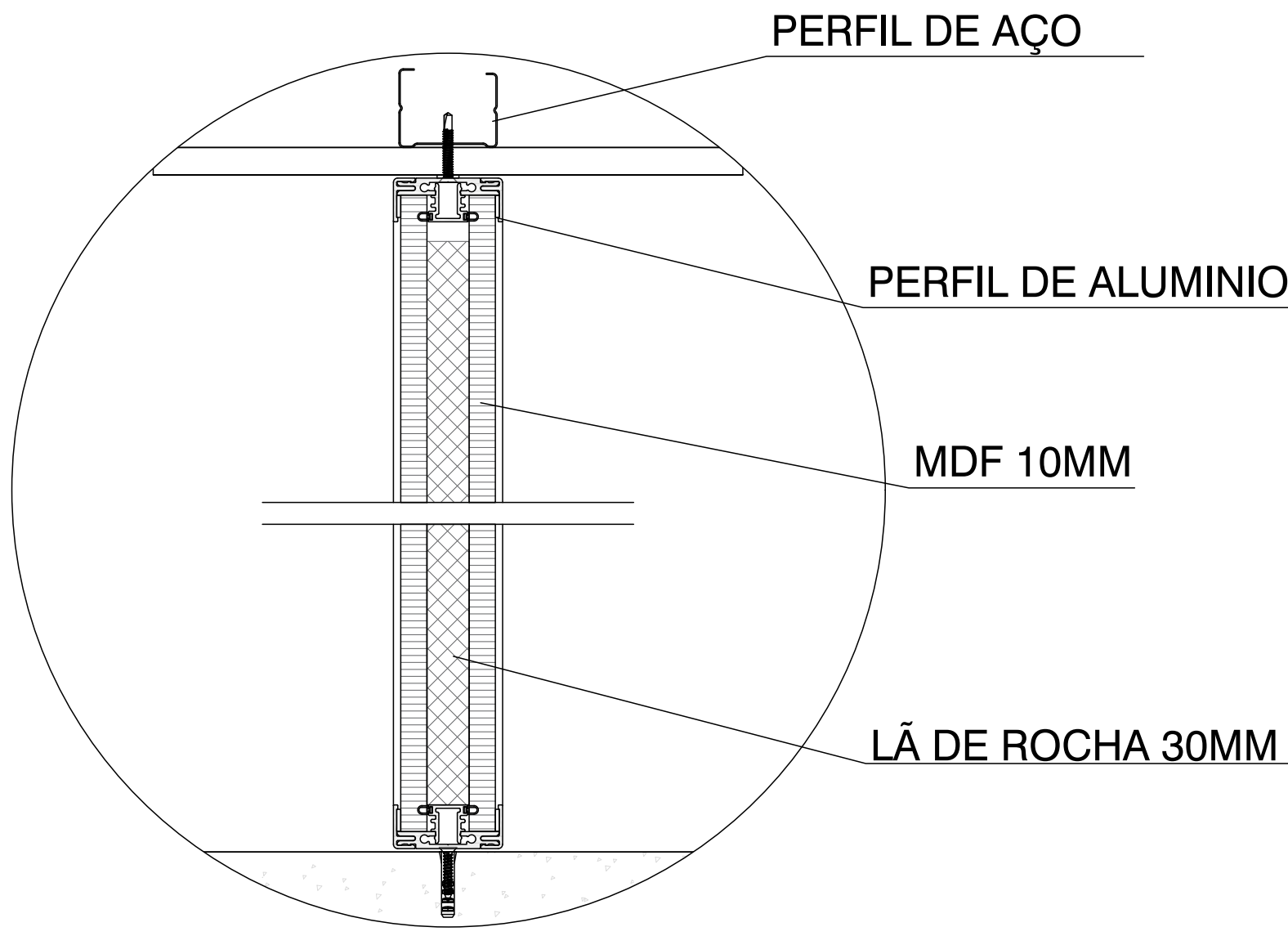
PORMENOR -3



PORMENOR -5



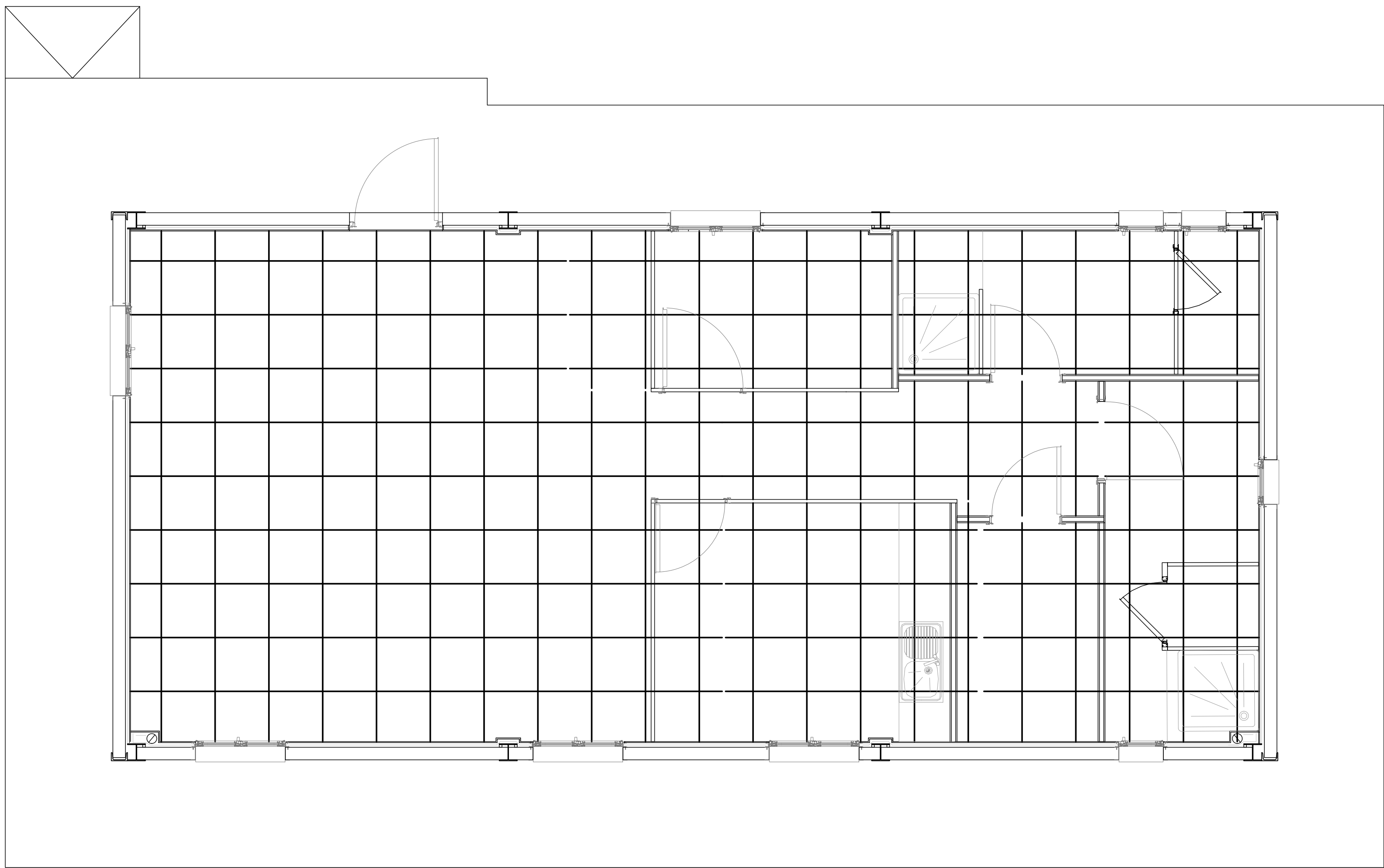
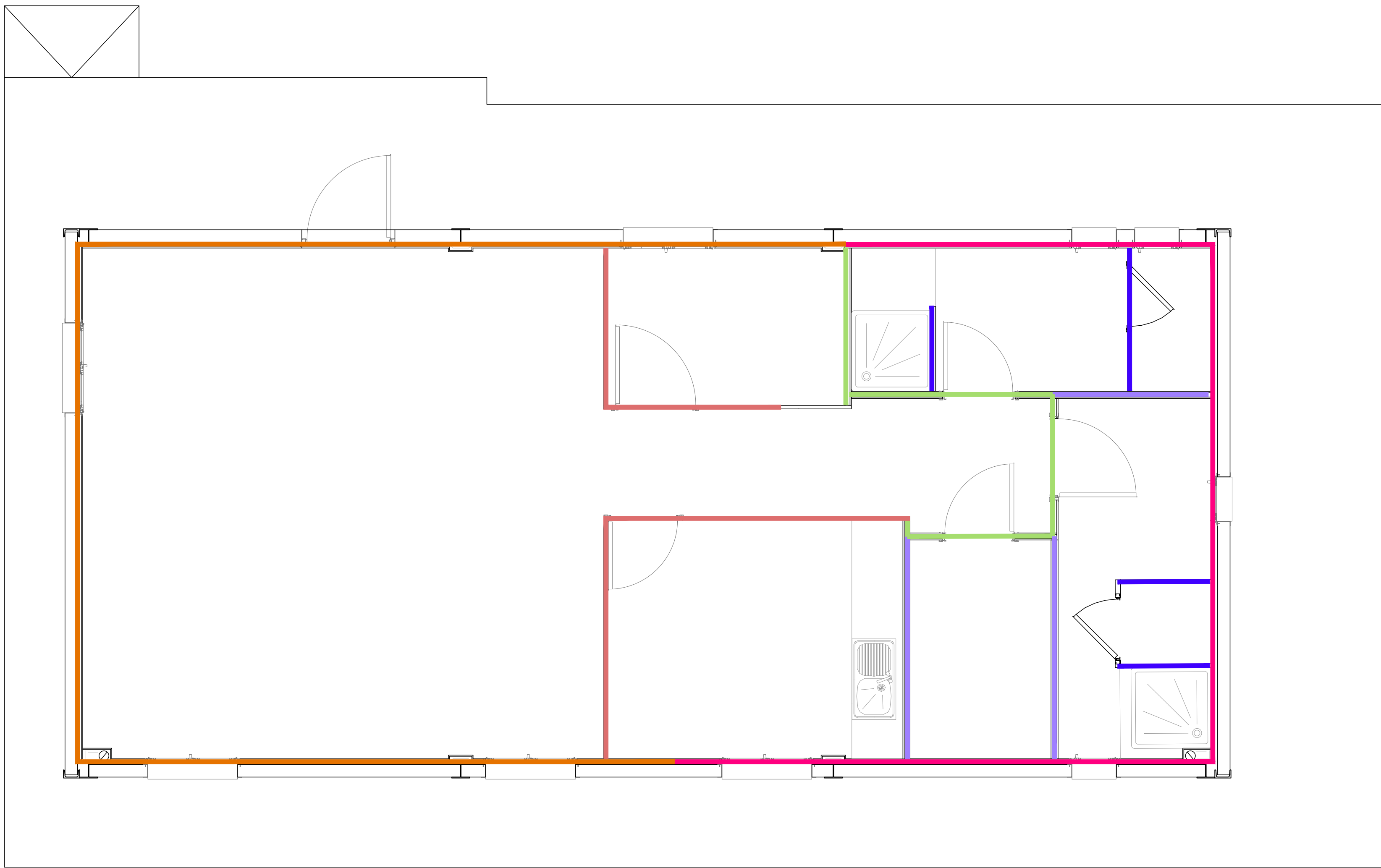
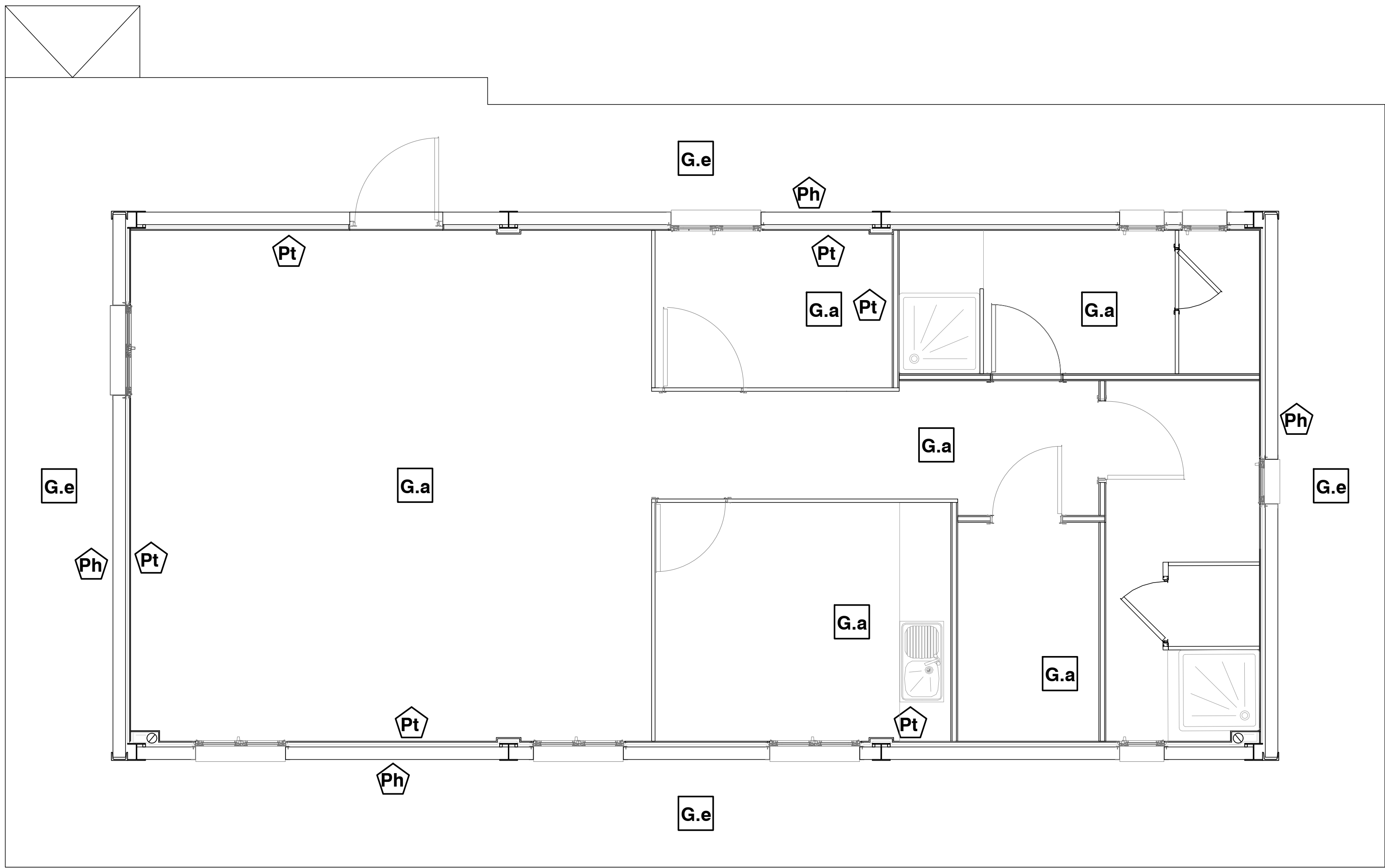
PORMENOR -2



PORMENOR -4

CONTRACTORS LOGO  engenharia e consultoria, Lda		PROJECT: CSF PEREIRO PEREIRO PV PLANT INFORMAÇÃO PRÉVIA PRIOR INFORMATION										
		FILE NAME: PL21 - Edifício O&M.dwg										
 Green Power		CLASSIFICATION: FOR VALIDATION		FORMAT: A1		SCALE: 1:25		PLOT SCALE: 1:1		SHEET: 05 OF 13		
Engineering & Construction		UTILIZATION SCOPE: FOR CONSTRUCTION		TITLE: O&M BUILDING ARCHITETURAL DESIGN CORTES E PORMENORES DO ESCRITÓRIO								
PLANALTO												
VALIDATED BY	PM	EGP CODE										
VERIFIED BY	JC	GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT		SYSTEM	PROGRESSIVE	REVISION
COLLABORATORS	NM	GREEN	EEC	D	74	PTP	12379		21	005	00	
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" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---



SIMBOLOGIA DE ACABAMENTOS

PAREDES:

- PAINEL DE PLACA ALVEOLAR 15 CM
- PINTURA PLÁSTICA DE INTERIOR
- AZULEJO CERÂMICO
- PLACA DE GESSO HIDROFUGADO

CHÃO:

- LAJE DE BETÃO COM ACABAMENTO A HELICÓPTERO
- PAVIMENTO CERÂMICO
- PAVIMENTO EM BLOCOS BETÃO PRÉ-FABRICADOS

TECTOS FALSOS

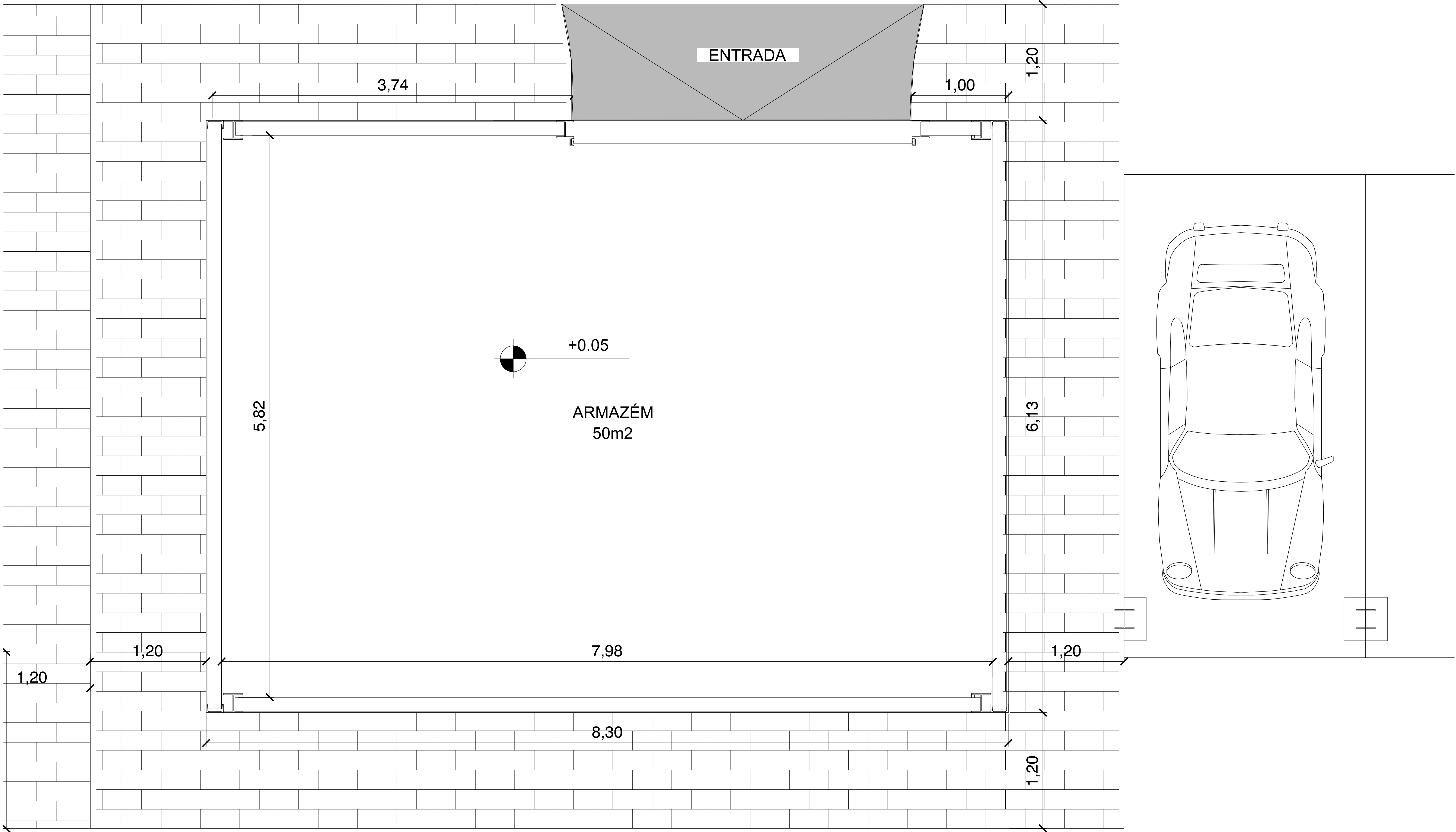
- TECTO FALSO DESMONTAVEL COM MÓDULOS DE 60X60 ASSENTE EM PERFIS BRANCOS DE 24 mm DE LARGURA. PLACA DE GESSO COM ACABAMENTO DE FOLHA DE VINIL BRANCO

SIMBOLOGIA COMPARTIMENTOS

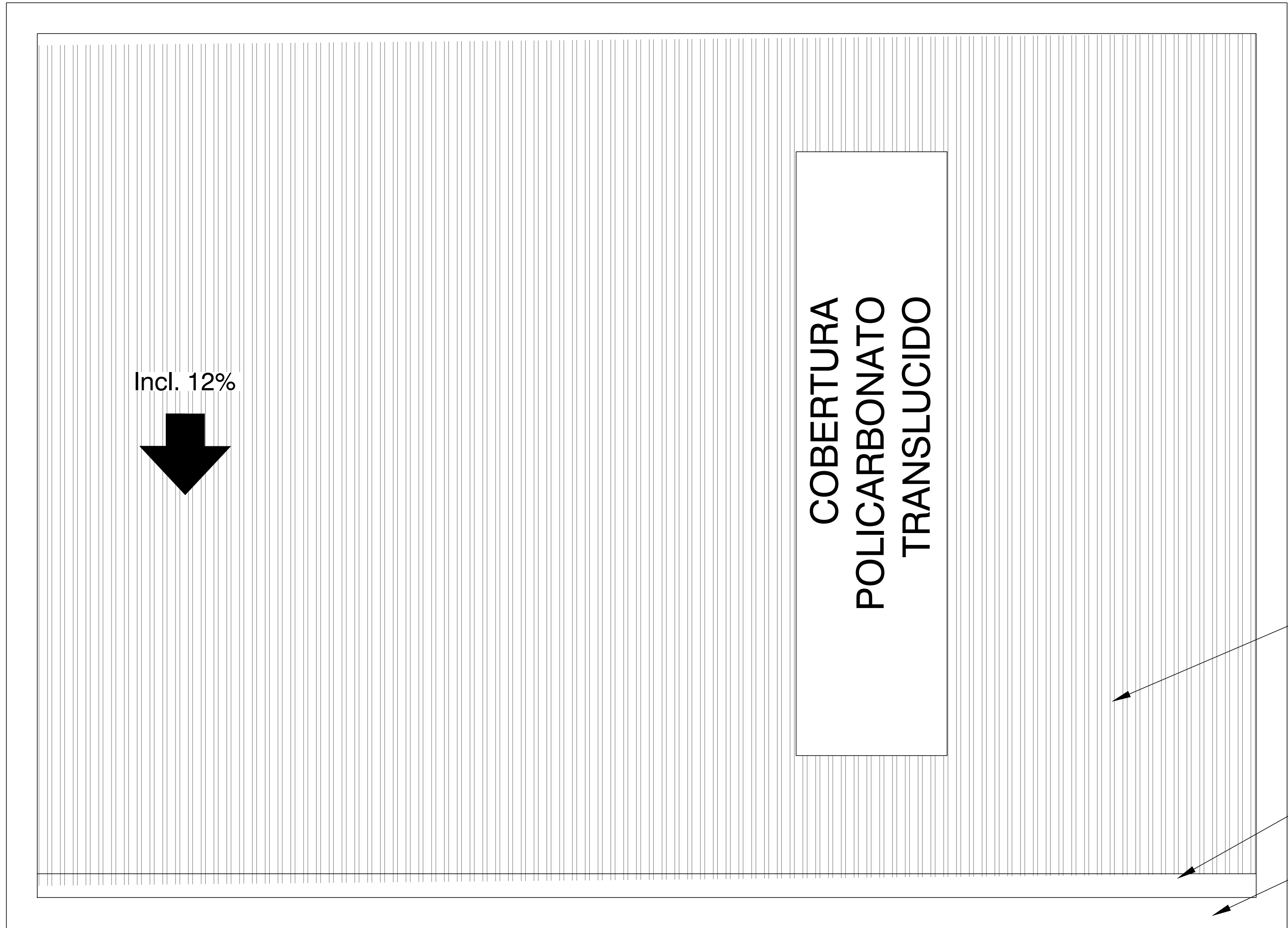
PAREDES:

- TRASDOSADO SEMIDIRECTO DE PLADUR HIDRÓFUGO 30+2x12,5
- TRASDOSADO SEMIDIRECTO DE PLADUR 30+2x12,5
- TABIQUE PLADUR 15+45+15 HIDRÓFUGO A AMBAS CARAS
- TABIQUE PLADUR 15+45+15 HIDRÓFUGO A UNA CARA
- DIVISÓRIA EM PANEIS DE ESCRITÓRIO 10/30/10
- DIVISÓRIA DE SANITÁRIOS EM PLACA FENÓLICA DE 10 MM

CONTRACTORS LOGO  engenharia e consultoria, Lda		PROJECT: CSF PEREIRO PEREIRO PV PLANT										
		INFORMAÇÃO PRÉVIA PRIOR INFORMATION										
		FILE NAME: PL21 - Edifício O&M.dwg										
 Green Power		CLASSIFICATION:		FORMAT:		SCALE:		PLOT SCALE:		SHEET:		
		FOR VALIDATION		A1		1:50		1:1		06 OF 13		
Engineering & Construction		UTILIZATION SCOPE:		TITLE:		O&M BUILDING ARCHITETURAL DESIGN PLANOS DE ACABAMENTOS DO ESCRITÓRIO						
FOR CONSTRUCTION												
PLANALTO												
VALIDATED BY	PM											
VERIFIED BY	JC											
COLLABORATORS	NM											
EGP CODE												
		GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT		SYSTEM	PROGRESSIVE	REVISION
		GREEN	EEC	D	74	PTP	1	2379	21	006	00	00
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PLANTA ARMAZÉM

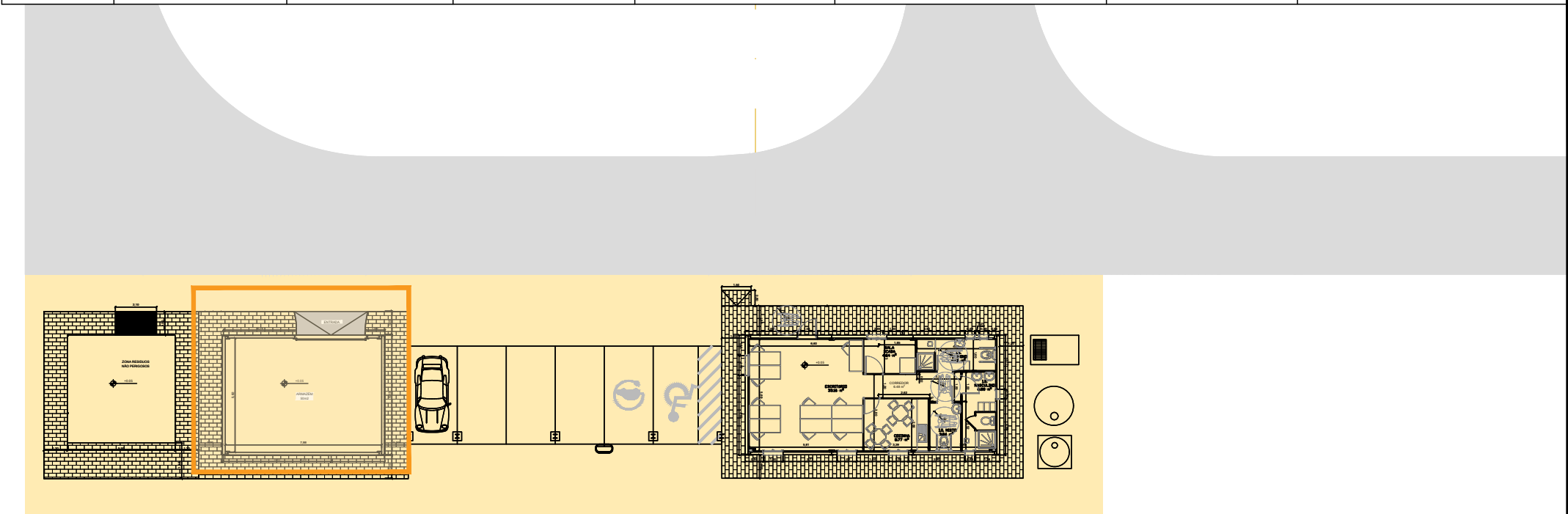


PLANTA COBERTURA

PAINEL SANDWICH PARA COBERTURA
MARCA POR DEFINIR DE 70 mm DE ESPESSURA

CALEIRA EM CHAPA GALVANIZADA SIMPLES
REMATE DE CHAPA LISA

" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---



SERVICES DETAIL		Q.ty
1	MAIN O&M OFFICE	80 m ²
2	SEPTIC TANKS AND DRINKING WATER	-
3	CAR PARKING	6
4	WAREHOUSE	34 m ²
5	NON-HAZARDOUS WASTE	16 m ²
6	HAZARDOUS WASTE	16 m ²
7	DIESEL GENERATOR	-

ÁREAS ARMAZÉM	
ARMAZÉM	46.48 m ²
TOTAL ÚTEIS	46.48 m2
SUP. TOTAL CONSTRUIDA	50.80 m2

PROJECT: CSF PEREIRO PEREIRO PV PLANT INFORMAÇÃO PRÉVIA PRIOR INFORMATION	
FILE NAME: PL21 - Edifício OeM.dwg	
CLASSIFICATION: FOR VALIDATION	FORMAT: A1
UTILIZATION SCOPE: FOR CONSTRUCTION	SCALE: 1:30
TITLE: O&M BUILDING ARCHITETURAL DESIGN PLANTA DO ARMAZÉM	
EGP CODE	
VALIDATED BY: PM	PLANT 1:1
VERIFIED BY: JC	SYSTEM 08 OF 13
COLLABORATORS: NM	PROGRESSIVE REVISION
GROUP GREEN	
FUNCTION D 74 PTP	
TYPE 12379	
ISSUER 21	
COUNTRY 008	
TEC. 00	
PLANT 00	
SYSTEM 00	
PROGRESSIVE 00	
REVISION 00	

CONTRACTORS LOGO

engiStep

engenharia e consultoria, Lda

PROJECT:

CSF PEREIRO | PEREIRO PV PLANT

INFORMAÇÃO PRÉVIA | PRIOR INFORMATION

FILE NAME:

PL21 - Edifício O&M.dwg

enel

Green Power

Engineering & Construction

PLANALTO

VALIDATED BY

PM

VERIFIED BY

JC

COLLABORATORS

NM

CLASSIFICATION:

FOR VALIDATION

UTILIZATION SCOPE:

FOR CONSTRUCTION

FORMAT:

A1

SCALE:

1:25

PLOT SCALE:

1:1

SHEET:

10 OF 13

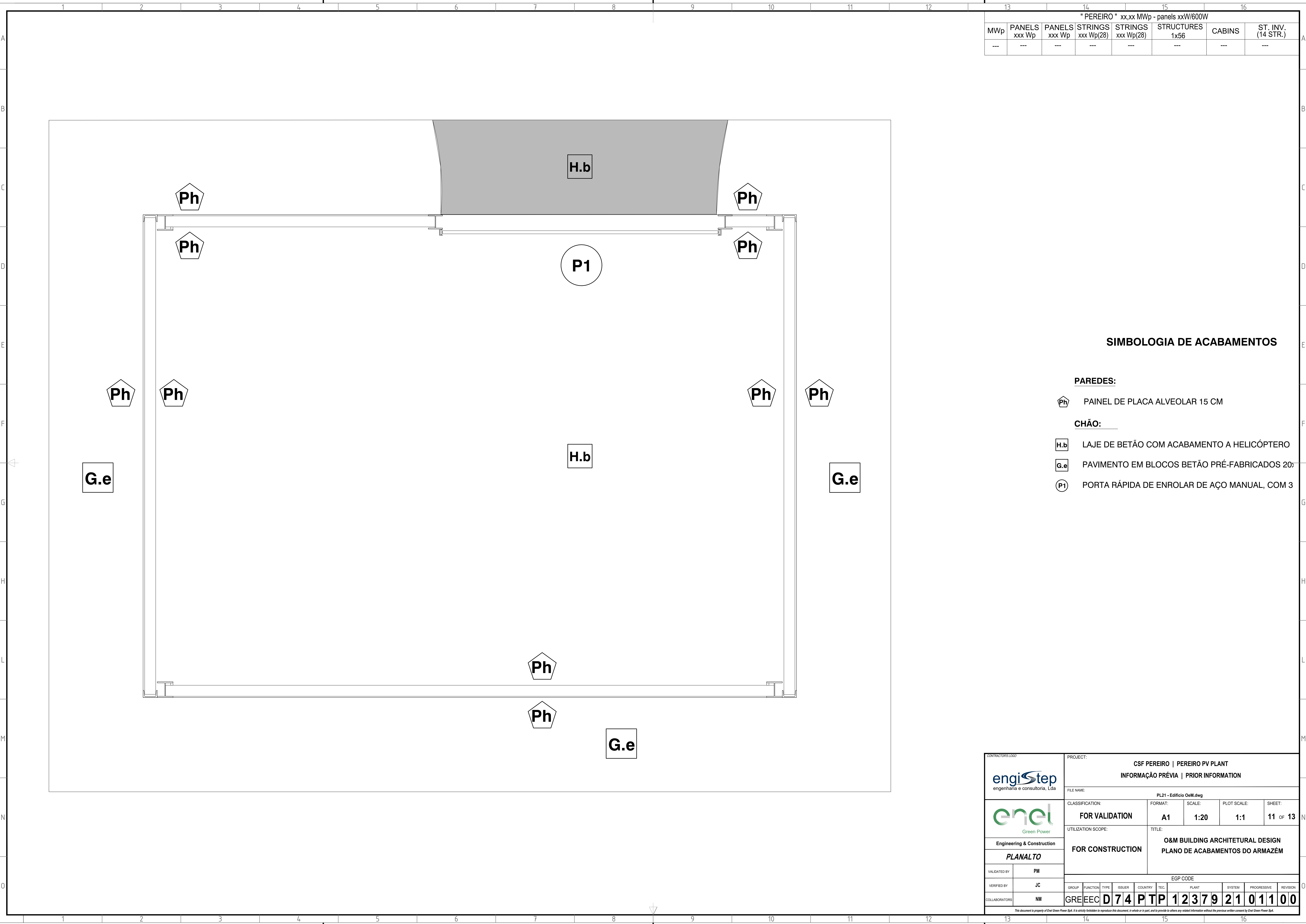
TITLE:

O&M BUILDING ARCHITETURAL DESIGN
CORTES E PORMENORES DO ARMAZÉM

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION									
GRE	EEC	D	7	4	P	T	P	1	2	3	7	9	2	1	0	1	0	0

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" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---

SIMBOLOGIA DE ACABAMENTOS

PAREDES:

Ph PAINEL DE PLACA ALVEOLAR 15 CM

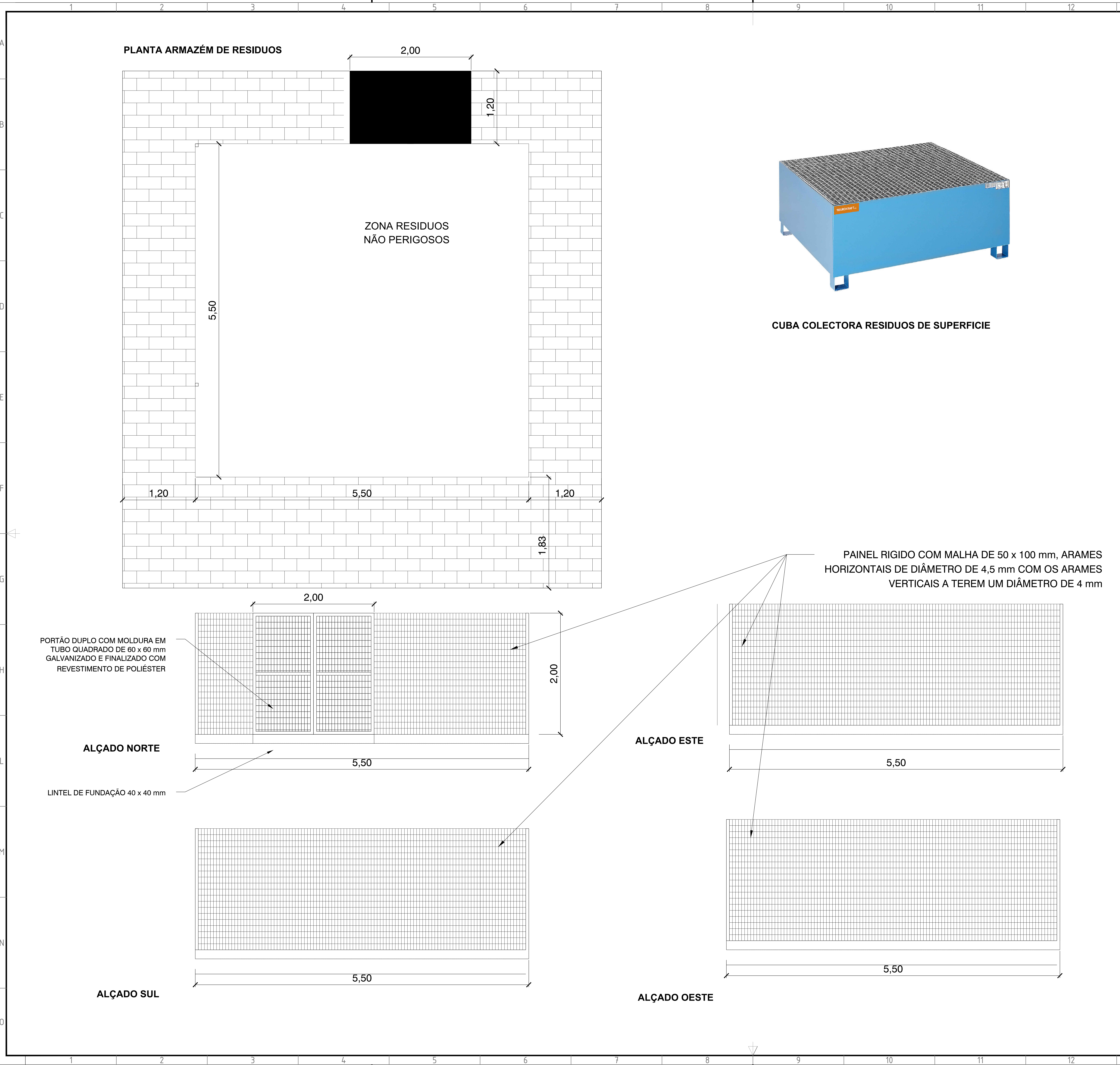
CHÃO:

H.b LAJE DE BETÃO COM ACABAMENTO A HELICÓPTERO

G.e PAVIMENTO EM BLOCOS BETÃO PRÉ-FABRICADOS 20x20x4

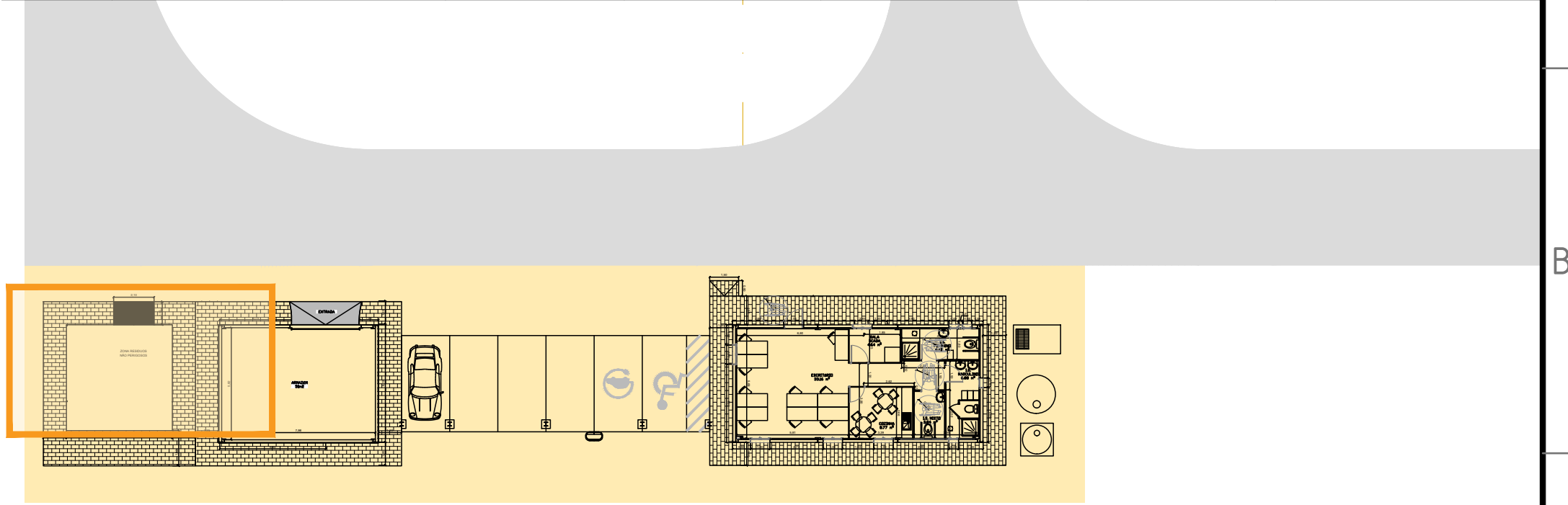
P1 PORTA RÁPIDA DE ENROLAR DE AÇO MANUAL, COM 3

CONTRACTORS LOGO  engenharia e consultoria, Lda		PROJECT: CSF PEREIRO PEREIRO PV PLANT INFORMAÇÃO PRÉVIA PRIOR INFORMATION																		
		FILE NAME: PL21 - Edifício O&M.dwg																		
 Green Power		CLASSIFICATION: FOR VALIDATION		FORMAT: A1		SCALE: 1:20		PLOT SCALE: 1:1		SHEET: 11 OF 13										
Engineering & Construction		UTILIZATION SCOPE: FOR CONSTRUCTION		TITLE: O&M BUILDING ARCHITETURAL DESIGN PLANO DE ACABAMENTOS DO ARMAZÉM																
PLANALTO																				
VALIDATED BY PM																				
VERIFIED BY JC		EGP CODE																		
COLLABORATORS NM		GROUP GRE	FUNCTION EEC	TYPE D	ISSUER 7	COUNTRY 4	TEC. PTP	PLANT 1		SYSTEM 2	PROGRESSIVE 3	REVISION 7	9	2	1	0	1	1	0	0
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CUBA COLECTORA RESÍDUOS DE SUPERFÍCIE

" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
---	---	---	---	---	---	---	---

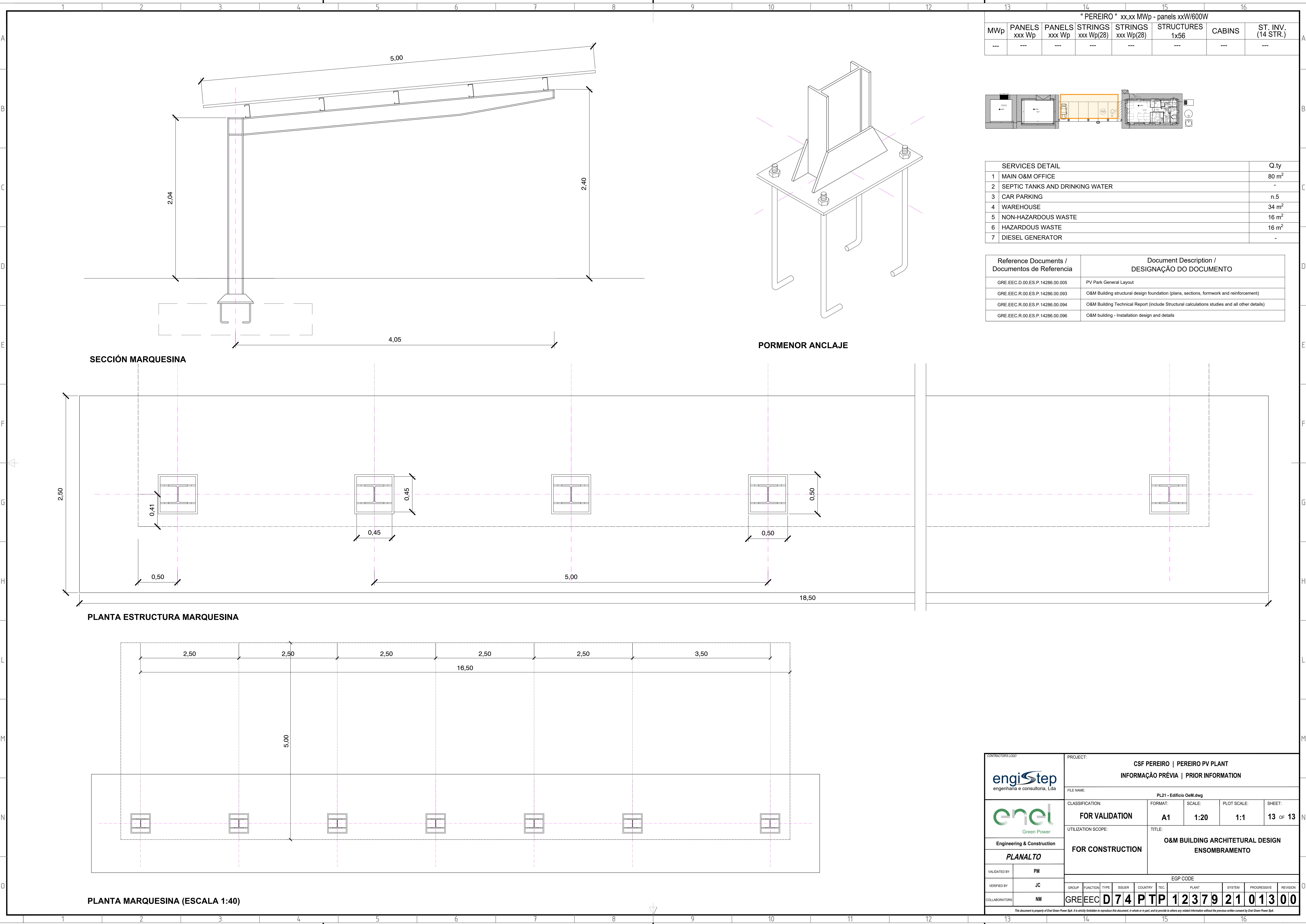


SERVICES DETAIL		Q.ty
1	MAIN O&M OFFICE	80 m ²
2	SEPTIC TANKS AND DRINKING WATER	-
3	CAR PARKING	n.5
4	WAREHOUSE	34 m ²
5	NON-HAZARDOUS WASTE	16 m ²
6	HAZARDOUS WASTE	30 m ²
7	DIESEL GENERATOR	-

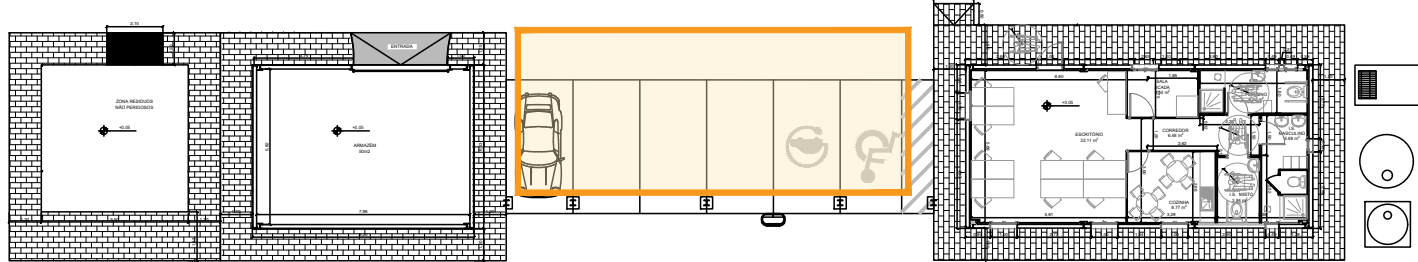
Reference Documents / Documentos de Referencia	Document Description / DESIGNAÇÃO DO DOCUMENTO
GRE.EEC.D.00.ES.P.14286.00.005	PV Park General Layout
GRE.EEC.R.00.ES.P.14286.00.093	O&M Building structural design foundation (plans, sections, formwork and reinforcement)
GRE.EEC.R.00.ES.P.14286.00.094	O&M Building Technical Report (include Structural calculations studies and all other details)
GRE.EEC.R.00.ES.P.14286.00.096	O&M building - Installation design and details

ÁREAS ZONA RESÍDUOS	
RESÍDUOS PERIGOSOS	30,25 m ²
SUP. TOTAL CONSTRUIDA	30,25 m ²

CONTRACTORS LOGO  engenharia e consultoria, Lda  Green Power Engineering & Construction PLANALTO VALIDATED BY PM VERIFIED BY JC COLLABORATORS NM		PROJECT: CSF PEREIRO PEREIRO PV PLANT INFORMAÇÃO PRÉVIA PRIOR INFORMATION																				
		FILE NAME: PL21 - Edifício O&M.dwg																				
CLASSIFICATION: FOR VALIDATION					FORMAT: A1		SCALE: 1.30		PLOT SCALE: 1:1		SHEET: 12 OF 13											
UTILIZATION SCOPE: FOR CONSTRUCTION					TITLE: O&M BUILDING ARCHITETURAL DESIGN ARMAZÉM DE RESÍDUOS - PLANTAS E ALÇADOS																	
EGP CODE																						
GROUP		FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT		SYSTEM	PROGRESSIVE		REVISION										
GRE		EEC	D	7	4	P	T	P	1	2	3	7	9	2	1	0	1	2	0	0		
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" PEREIRO " xx,xx MWp - panels xxW/600W							
MWp	PANELS xxx Wp	PANELS xxx Wp	STRINGS xxx Wp(28)	STRINGS xxx Wp(28)	STRUCTURES 1x56	CABINS	ST. INV. (14 STR.)
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SERVICES DETAIL		Q.ty
1	MAIN O&M OFFICE	80 m²
2	SEPTIC TANKS AND DRINKING WATER	-
3	CAR PARKING	n.5
4	WAREHOUSE	34 m²
5	NON-HAZARDOUS WASTE	16 m²
6	HAZARDOUS WASTE	16 m²
7	DIESEL GENERATOR	-

Reference Documents / Documentos de Referencia	Document Description / DESIGNAÇÃO DO DOCUMENTO
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CONTRACTORS LOGO  engenharia e consultoria, Lda		PROJECT: CSF PEREIRO PEREIRO PV PLANT INFORMAÇÃO PRÉVIA PRIOR INFORMATION																	
		FILE NAME: PL21 - Edifício O&M.dwg																	
 Green Power Engineering & Construction PLANALTO		CLASSIFICATION: FOR VALIDATION		FORMAT: A1		SCALE: 1:20		PLOT SCALE: 1:1		SHEET: 13 OF 13									
		UTILIZATION SCOPE: FOR CONSTRUCTION		TITLE: O&M BUILDING ARCHITETURAL DESIGN ENSOMBRAMENTO															
EGP CODE																			
VALIDATED BY PM		GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT		SYSTEM	PROGRESSIVE	REVISION							
VERIFIED BY JC		GRE	EEC	D	74	PTP		1	2	3	7	9	2	1	0	1	3	0	0
COLLABORATORS NM																			
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