



Errors were found on pages 1-2

- 🔍 ⓘ ● Trim box width is 311.8108 pt, should be equal to 0 pt, Trim box height is 708.6618 pt, should be equal to 0 pt (1x on page 1)
- 🔍 ⓘ ● Trim box width is 226.7718 pt, should be equal to 0 pt, Trim box height is 566.9288 pt, should be equal to 0 pt (1x on page 2)



Fixes

- 🔍 ● Converted color to Device CMYK color space (1185x on pages 1-2)
- 🔍 ● Converted text to outlines (6x on page 1)
- 🔍 ● Changed image compression using JPEG compression (8x on pages 1-2)
- 🔍 ● Failed to compress image with JPEG, ZIP was used instead (2x on pages 1-2)



Processing

Preflight Profile	Reparador
Created by	Faz Búho
Pages processed	1-2
Application used to preflight	Enfocus PitStop Server 24.11 powered by Enfocus PitStop Library 24.11
Application used to create the report	Enfocus PitStop Library 24.11
Preflighted on	UTC: March 12, 2025 - 23:02:57 [March 12, 2025 - 17:02:57]

Document properties

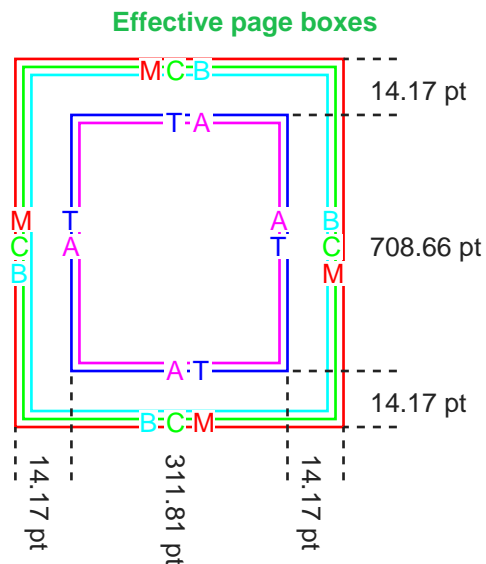
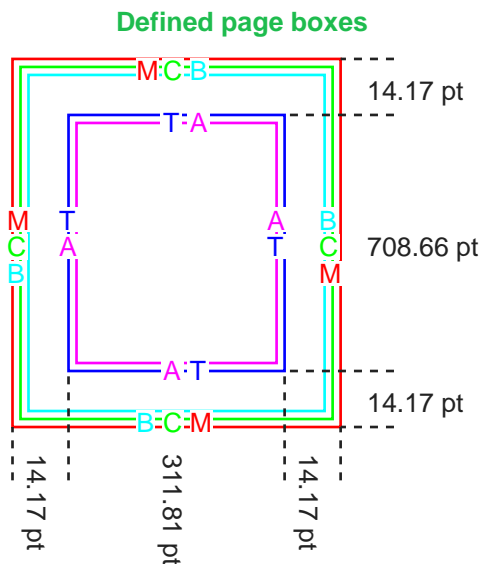
Document Name	_000E5_Test Streamlit Cloud v2
Number of pages	2
PDF Version	1.7
Creation Date	UTC: September 26, 2024 - 16:52:24 [September 26, 2024 - 10:52:24]
Modification Date	UTC: September 26, 2024 - 16:52:24 [September 26, 2024 - 10:52:24]
Producer	Adobe PDF library 17.00
Creator	Adobe Illustrator 28.7 (Macintosh)
Author	-
Title	STOPPER_CON_ERRORES
Subject	-
Keywords	-
Trapped	unknown
Trapping Information Present	no
Repaired on Open	no
Optimized for Fast Web View	yes
Thumbnails Present	no
Binding	left
Job Ticket Present	no

Security

Encryption Type	not encrypted
Content Copying or Extraction	allowed
Content Access for Disabled Users	allowed
Adding or Modifying Annotations	allowed
Creating or Modifying Form Fields	allowed
Form Field Fill-in or Signing	allowed
Document Assembly	allowed
Other Document Modifications	allowed
Printing	high resolution

Compression

Data format	binary
Document structure compressed	yes
Filters used	JPEG, ZIP

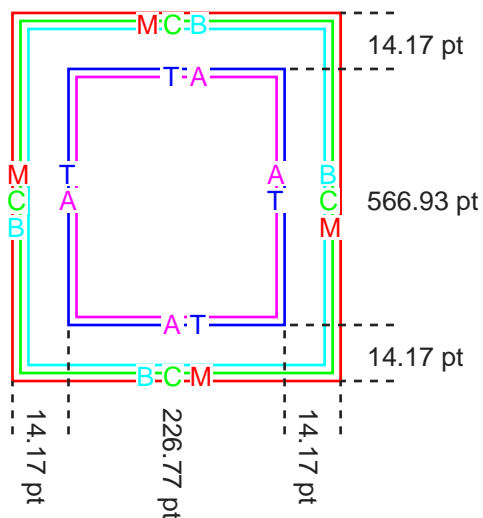


Page box	Defined size	Effective size
Media box (M)	340.16 x 737.01 pt	340.16 x 737.01 pt
Crop box (C)	340.16 x 737.01 pt	340.16 x 737.01 pt
Trim box (T)	311.81 x 708.66 pt	311.81 x 708.66 pt
Bleed box (B)	340.16 x 737.01 pt	340.16 x 737.01 pt
Art box (A)	311.81 x 708.66 pt	311.81 x 708.66 pt

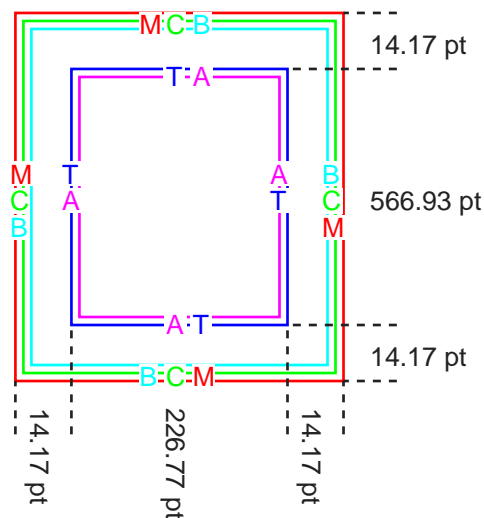
Defined for page 1
Media box starts at : (0, 0) pt
Page rotation : 0 degrees
Page scaling factor : 1



Defined page boxes



Effective page boxes



Page box

Defined size

Effective size

Media box (M)	255.12 x 595.28 pt	255.12 x 595.28 pt
Crop box (C)	255.12 x 595.28 pt	255.12 x 595.28 pt
Trim box (T)	226.77 x 566.93 pt	226.77 x 566.93 pt
Bleed box (B)	255.12 x 595.28 pt	255.12 x 595.28 pt
Art box (A)	226.77 x 566.93 pt	226.77 x 566.93 pt

Defined for page 2

Media box starts at : (0, 0) pt

Page rotation : 0 degrees

Page scaling factor : 1



└─ Suaje
└─ Diseño

Diseño

Intent	View
	Design
Default State	on
Locked	no
Initial State	
Visibility	visible when on
Print	prints when visible
Export	exports when visible
Empty	no

Suaje

Intent	View
	Design
Default State	on
Locked	no
Initial State	
Visibility	visible when on
Print	prints when visible
Export	exports when visible
Empty	no



No fonts



Type	Color Space	Size (pixels)	Resolution (ppi)	Bits per channel	Page	Angle (degrees)	Shear	Flipped	Custom Transfer	Custom Halftone	Custom BG	Custom UCR
Color	CMYK	865x865	300x300	8	1	-1	-	-	-	-	-	-
Color	CMYK	865x865	300x300	8	2	-1	-	-	-	-	-	-
Color	CMYK	865x865	300.3x300.3	8	1	0	-	-	-	-	-	-
Color	CMYK	865x865	300.3x300.3	8	2	0	-	-	-	-	-	-
Color	CMYK	875x875	300.2x300.2	8	1	0	-	-	-	-	-	-
Color	CMYK	875x875	300.2x300.2	8	2	0	-	-	-	-	-	-
Color	Indexed	302x244	300x300	8	1	0	-	-	-	-	-	-
Grayscale	Gray	302x244	300x300	8	1	0	-	-	-	-	-	-
Grayscale	Gray	302x244	300x300	8	2	0	-	-	-	-	-	-
Color	Indexed	302x244	300x300	8	2	0	-	-	-	-	-	-



No OPI



Item	Value
Color Space	CMYK
Page	1-2
Color Space	Indexed
Page	1-2
Base Space	CMYK
Range	1



Page Color Type Summary:

Number of Empty Pages	0
Number of Black and White Pages	0
Number of Color Pages	2

Detailed report:

	Page Number	Page Color Type
🔍	Page 1	Color
🔍	Page 2	Color



No Output Intents