

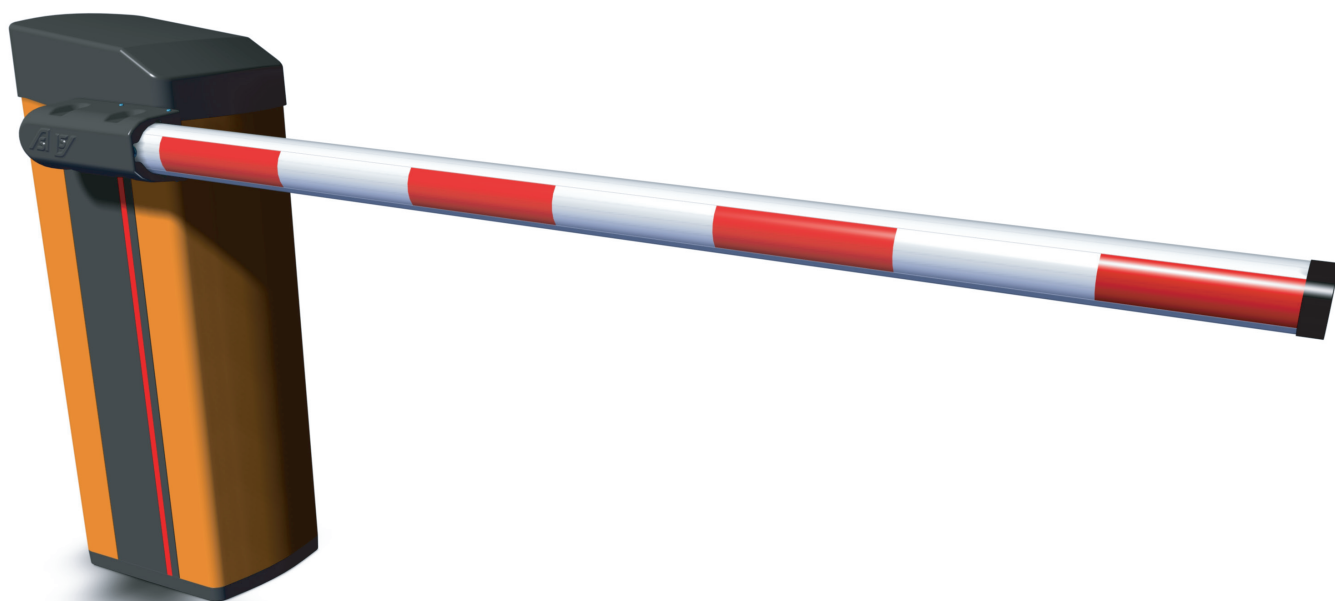
SECURE GATES

Lösningar för kunder med krav

AS1 *AUTOMATIC*
SYSTEMS

AS1

EN



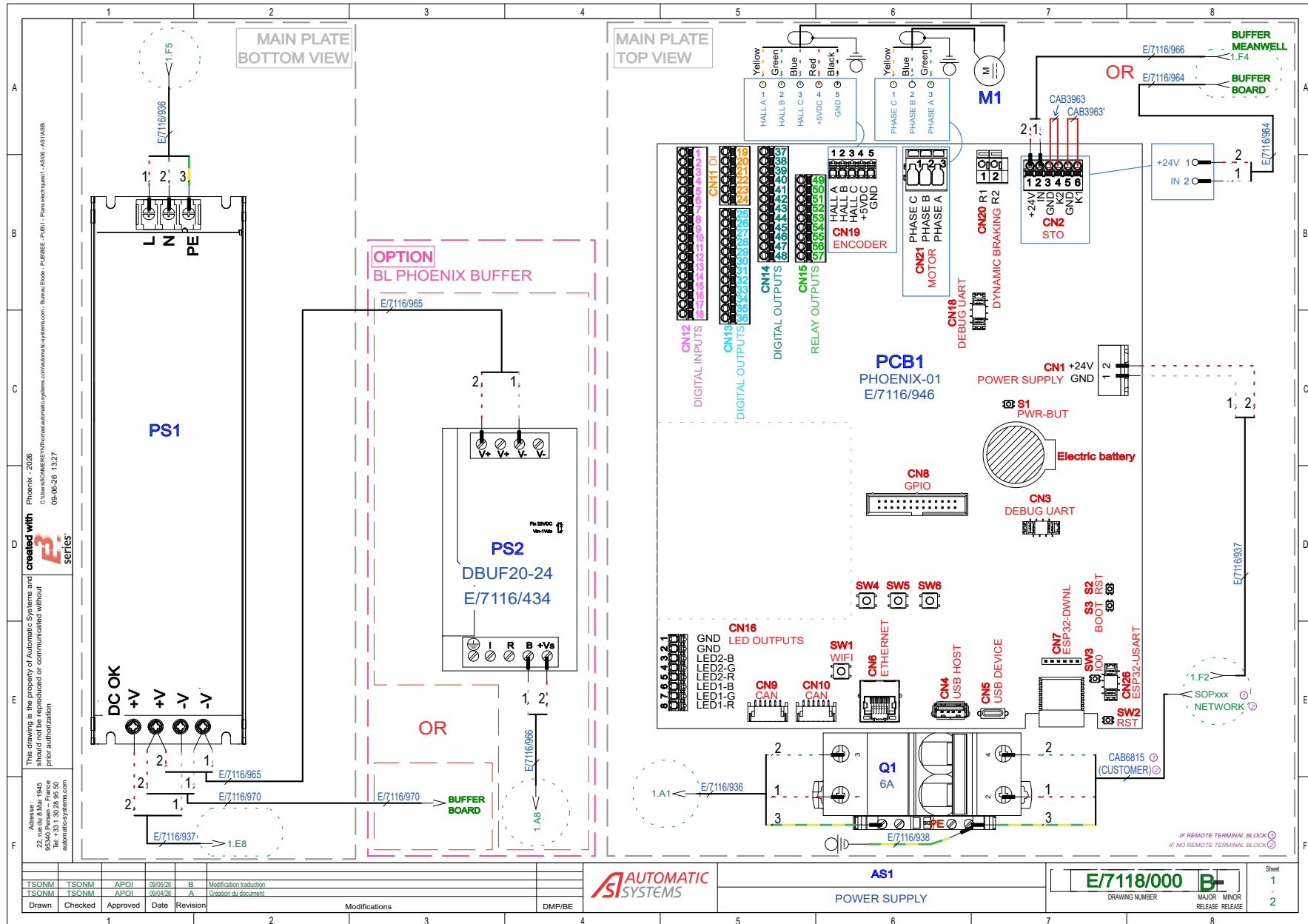
AS1

Rev. 01 • 08/2026

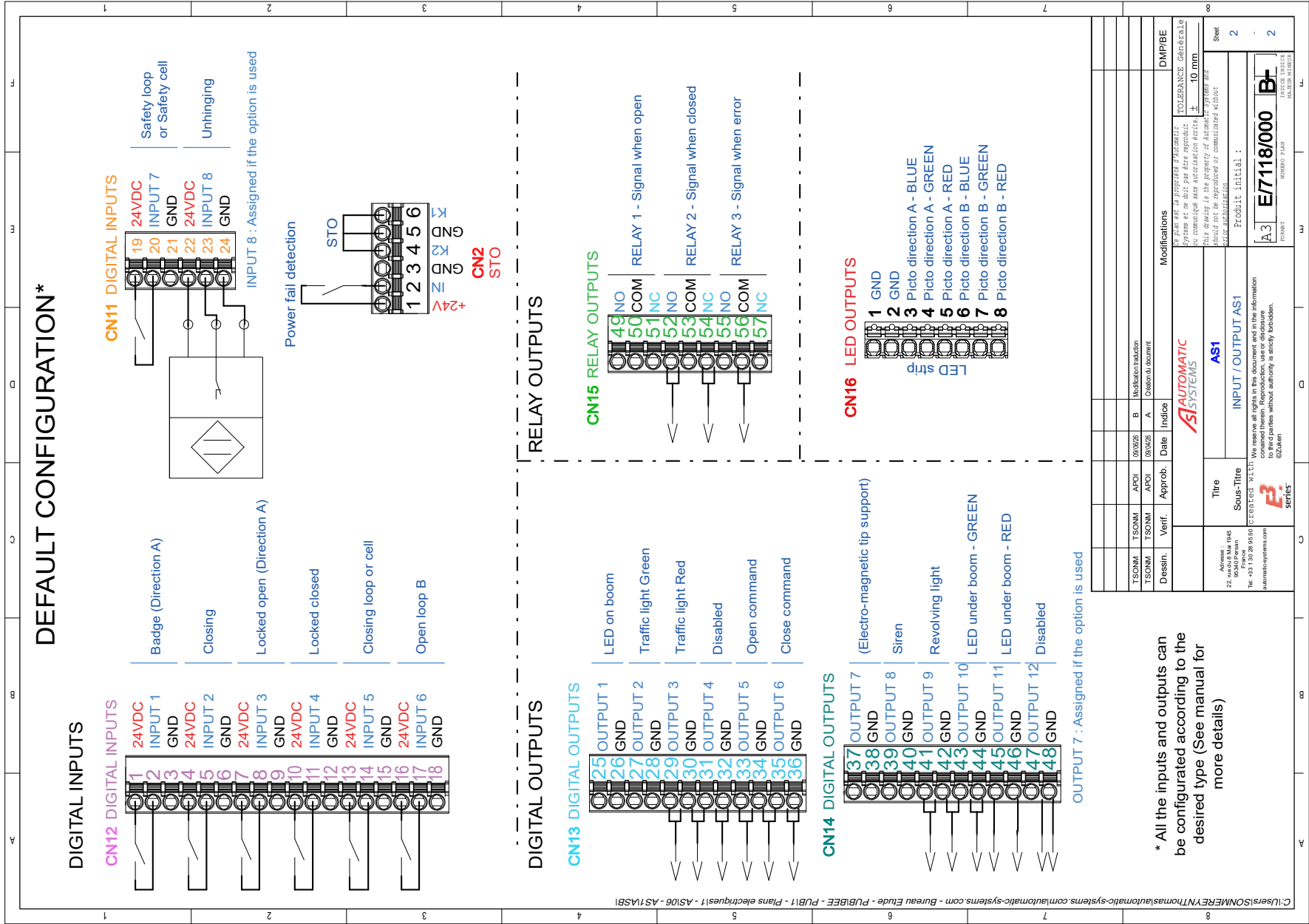


www.automatic-systems.com

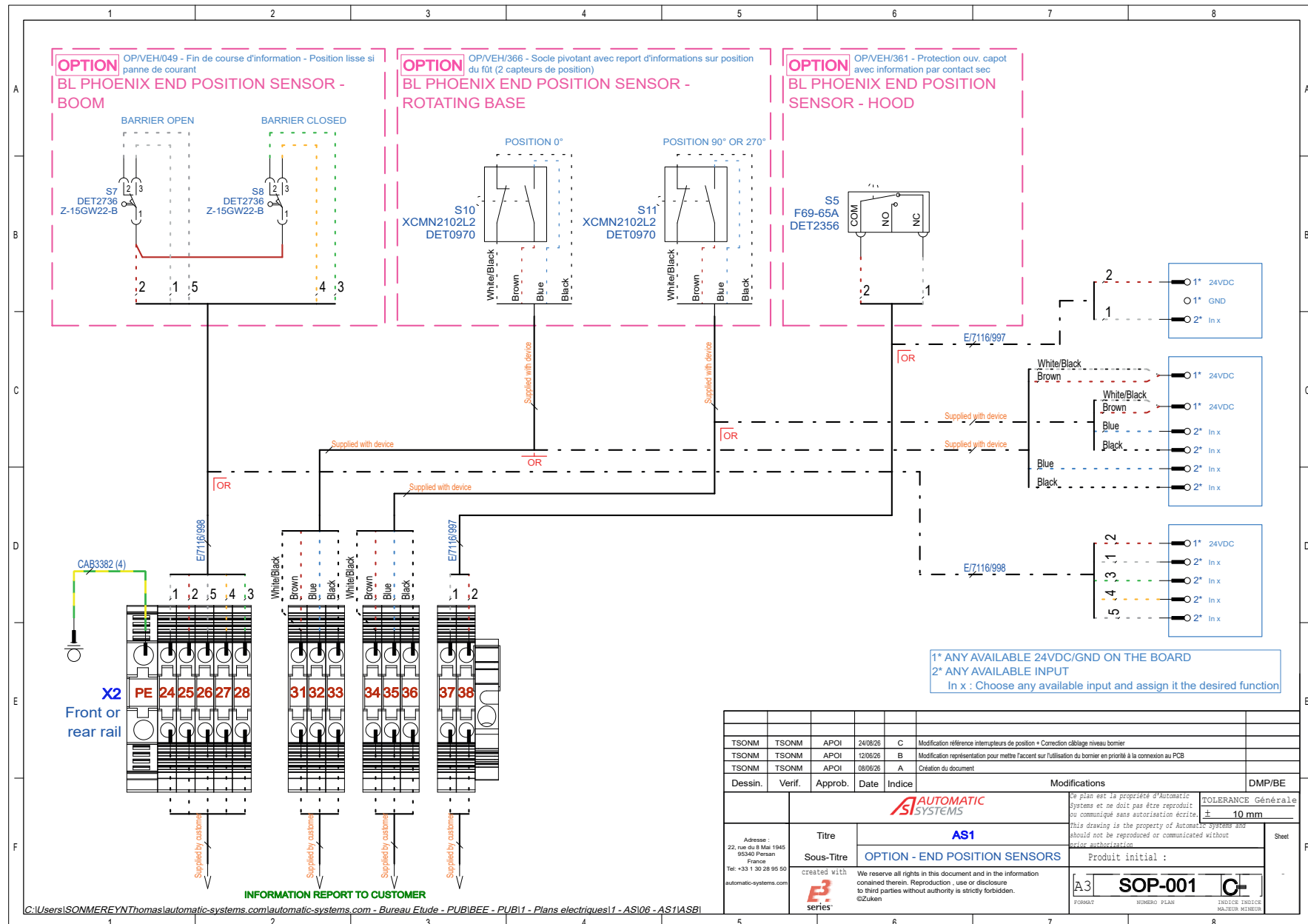
AS1 - AUTOMATIC RISING BARRIER



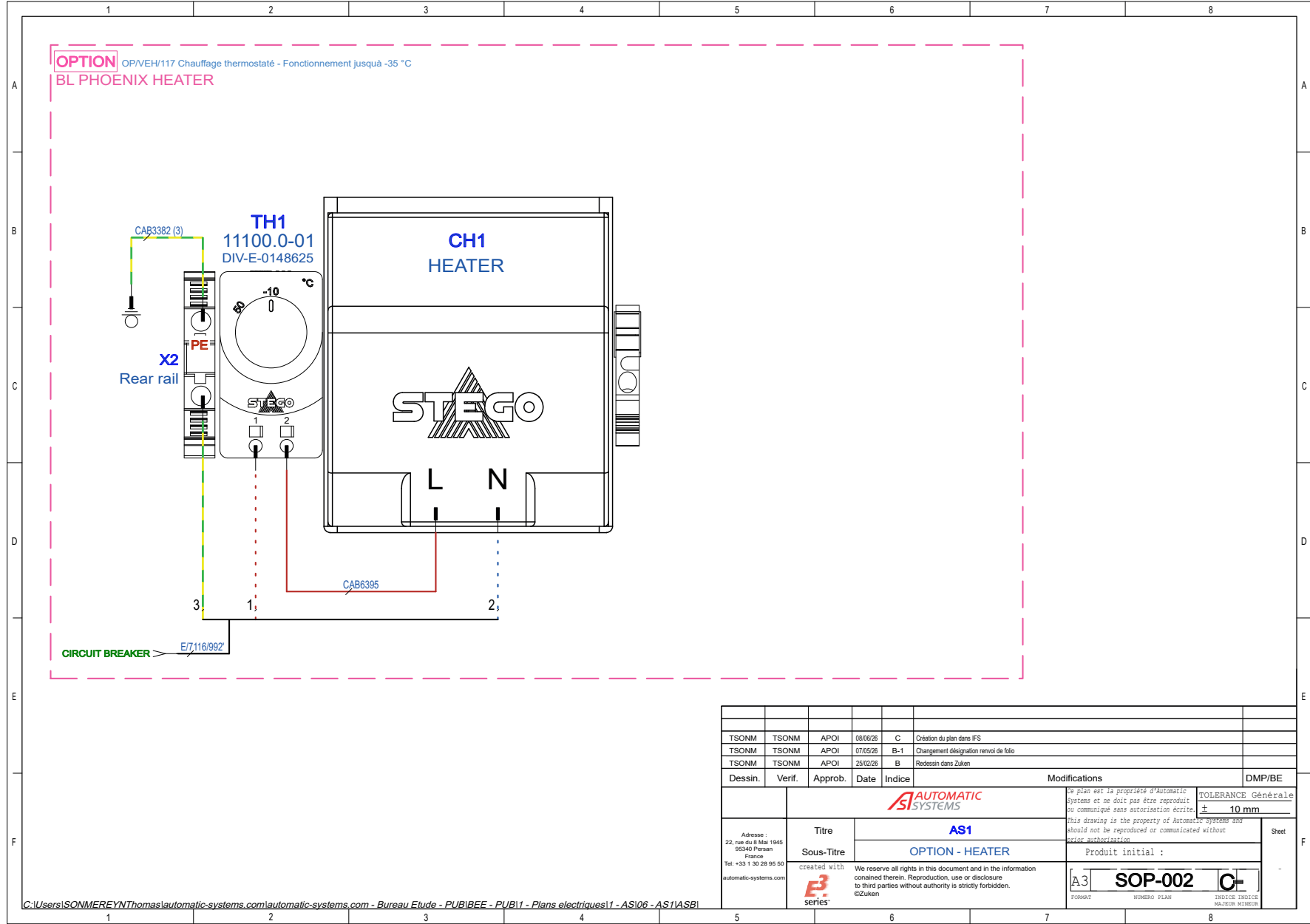
AS1 - AUTOMATIC RISING BARRIER



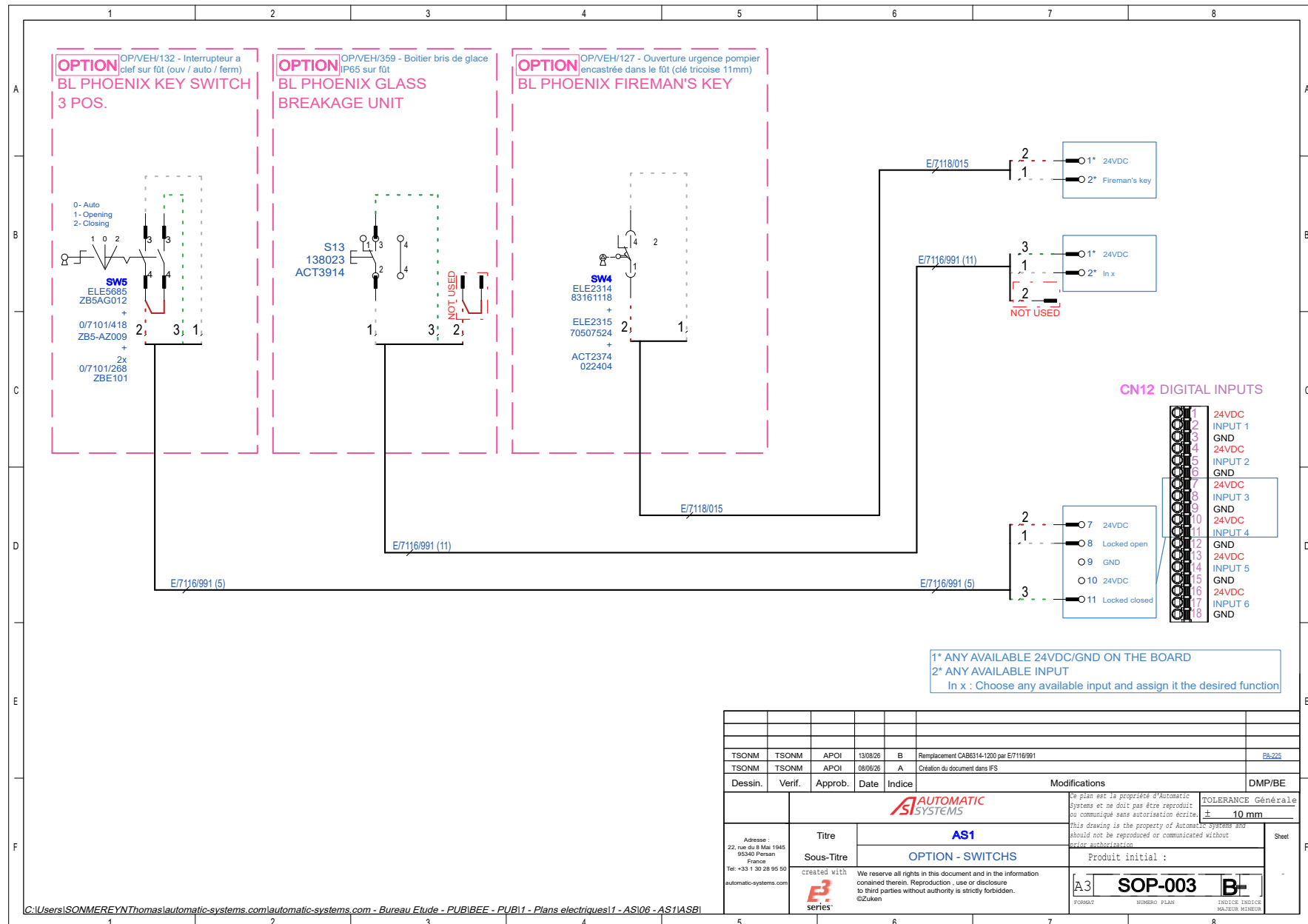
AS1 - AUTOMATIC RISING BARRIER



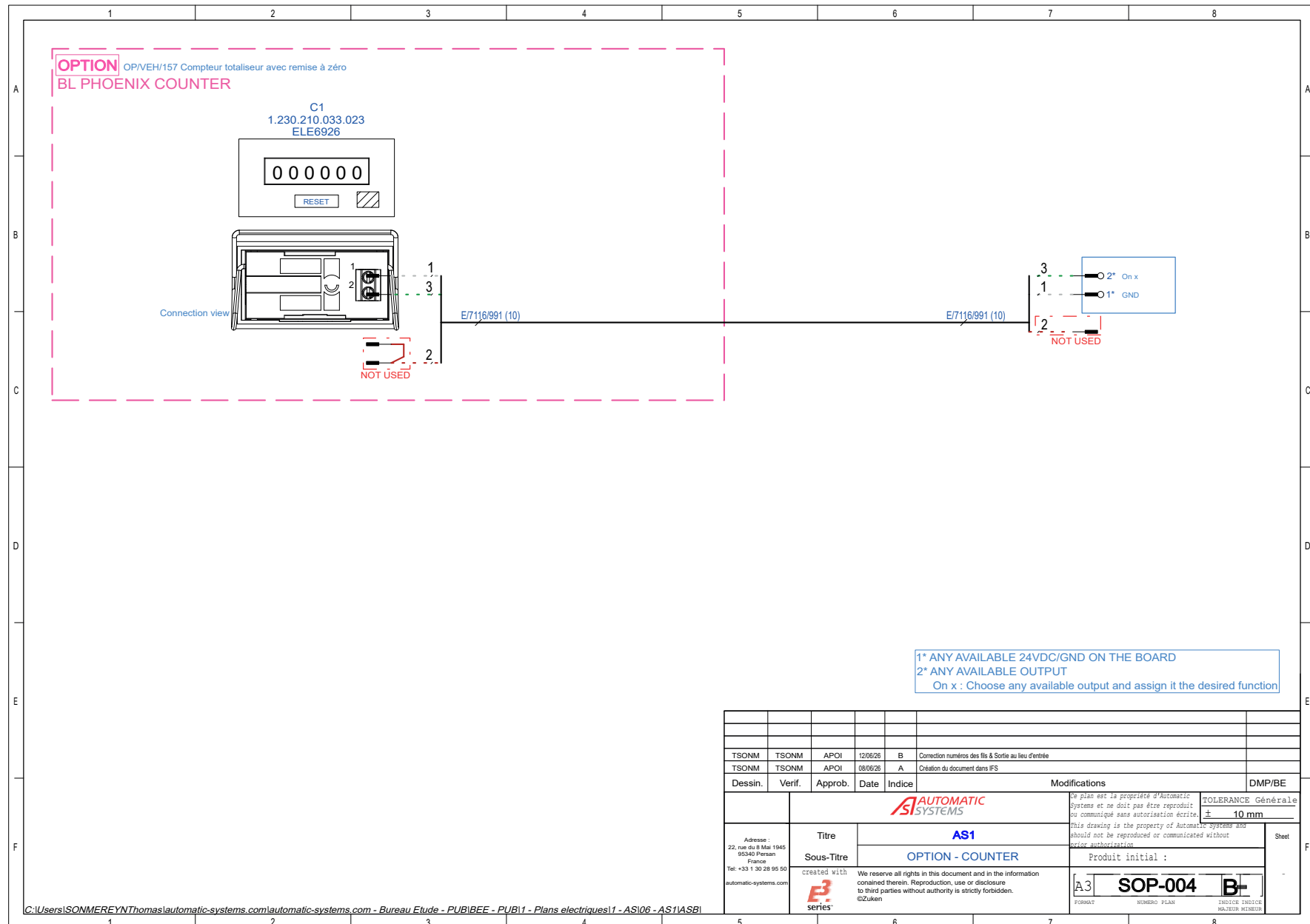
AS1 - AUTOMATIC RISING BARRIER



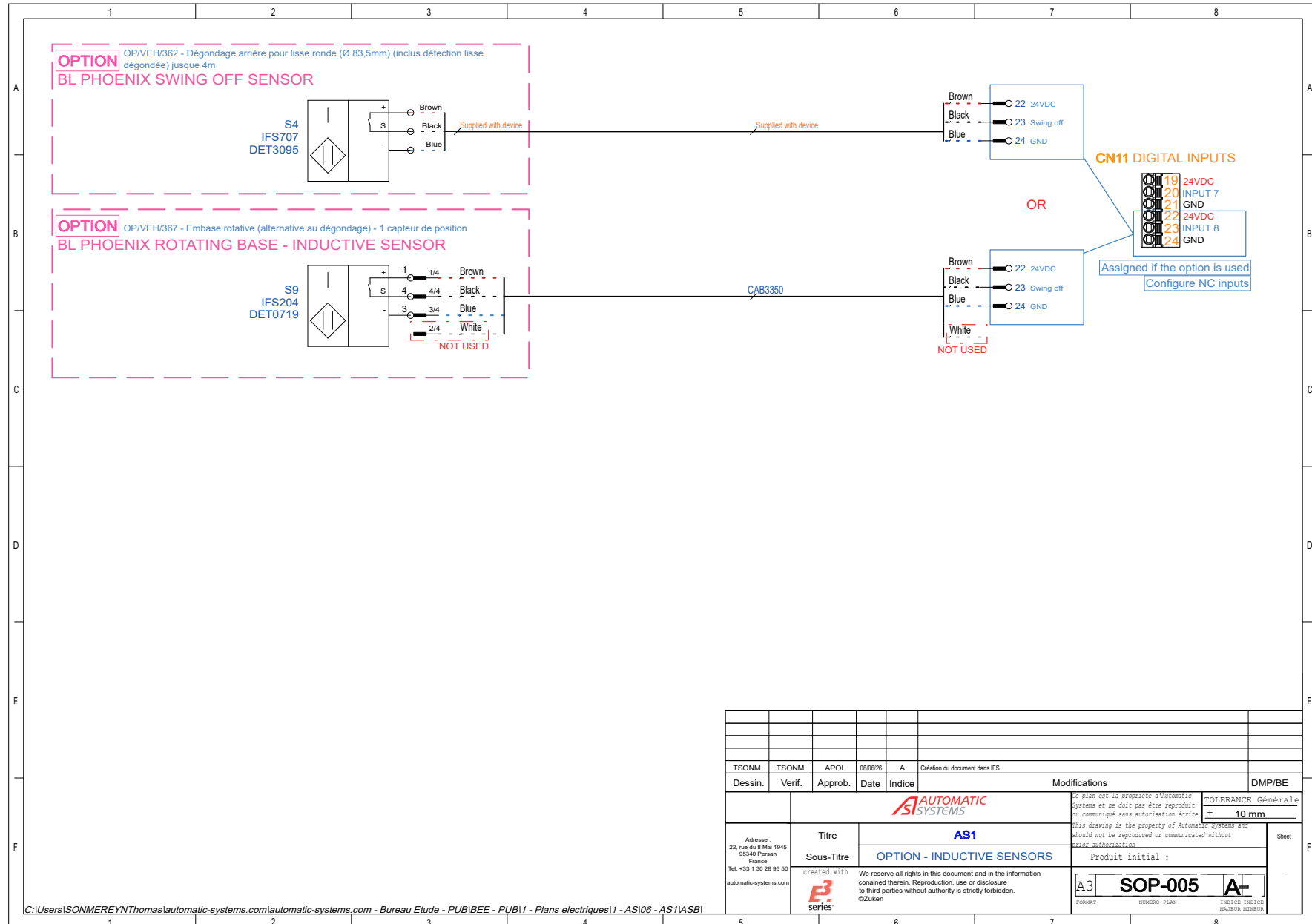
AS1 - AUTOMATIC RISING BARRIER



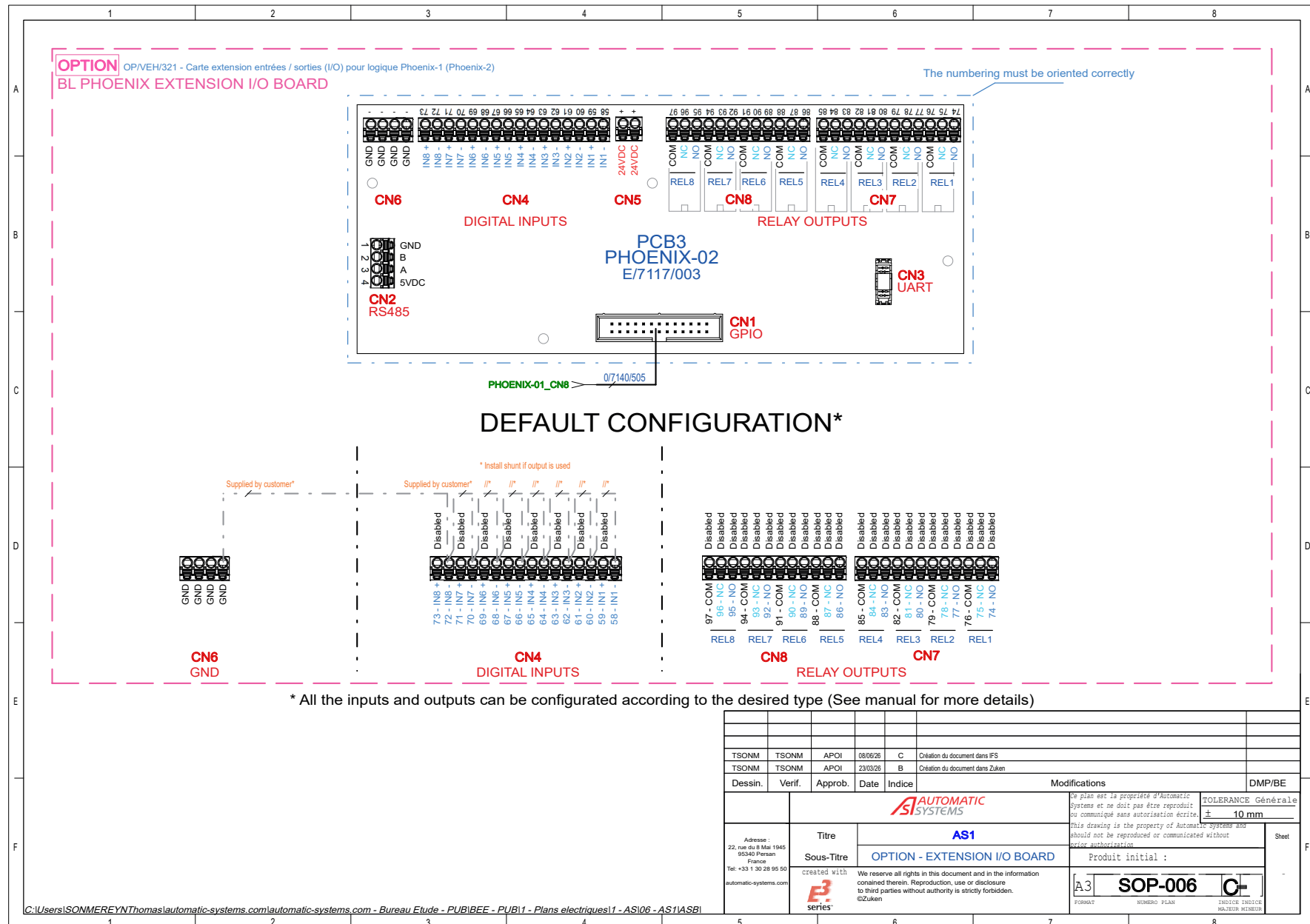
AS1 - AUTOMATIC RISING BARRIER



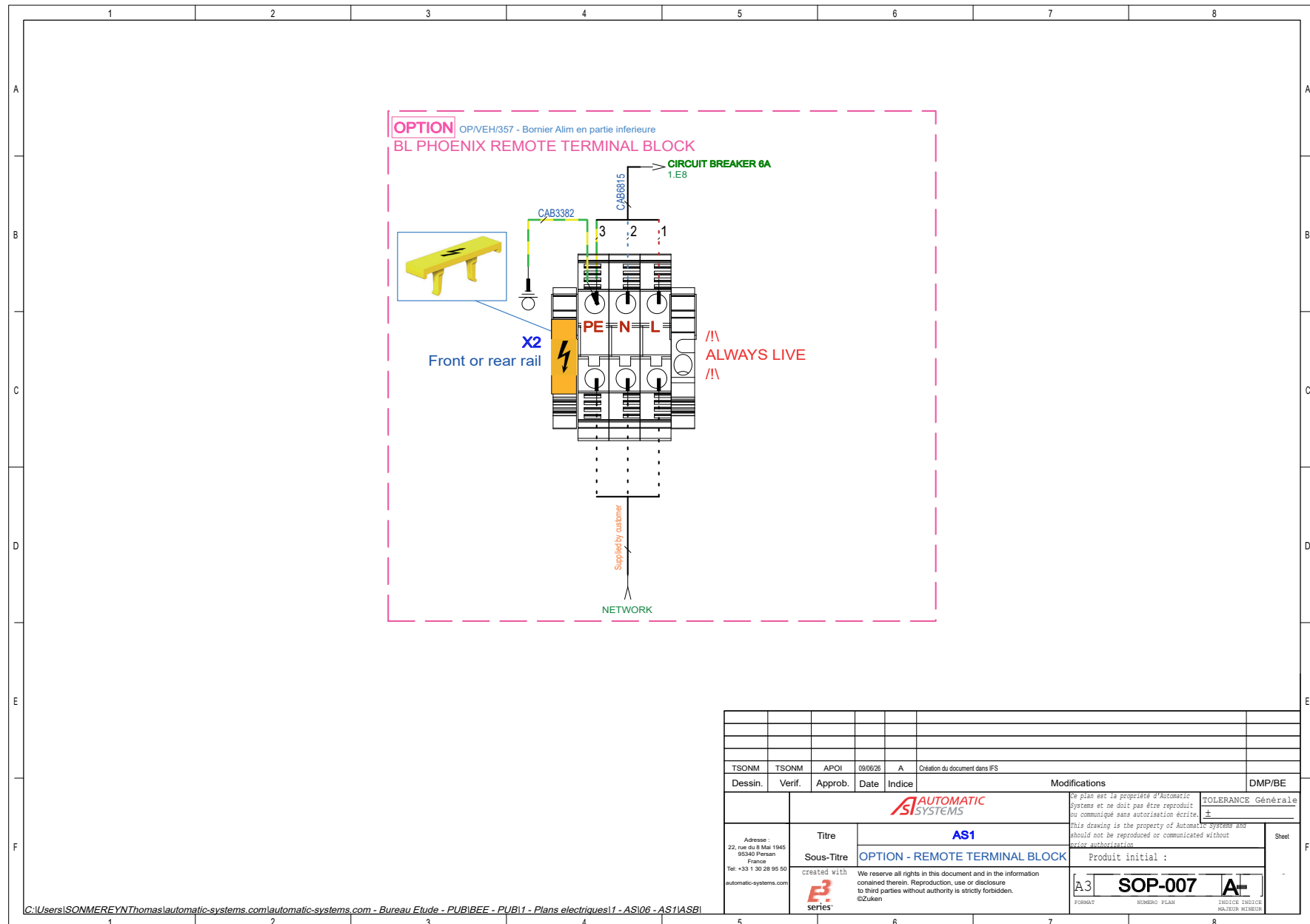
AS1 - AUTOMATIC RISING BARRIER



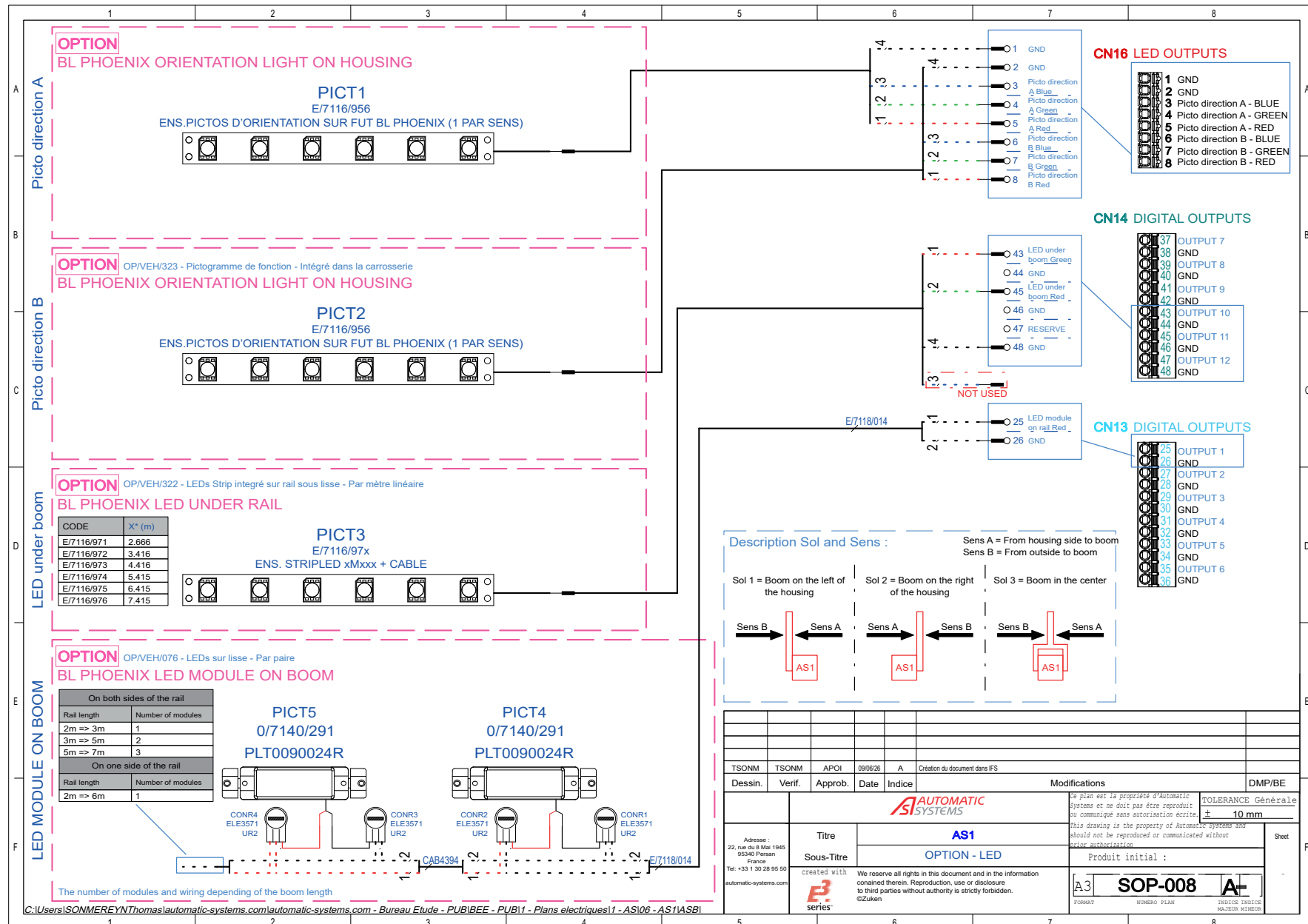
AS1 - AUTOMATIC RISING BARRIER



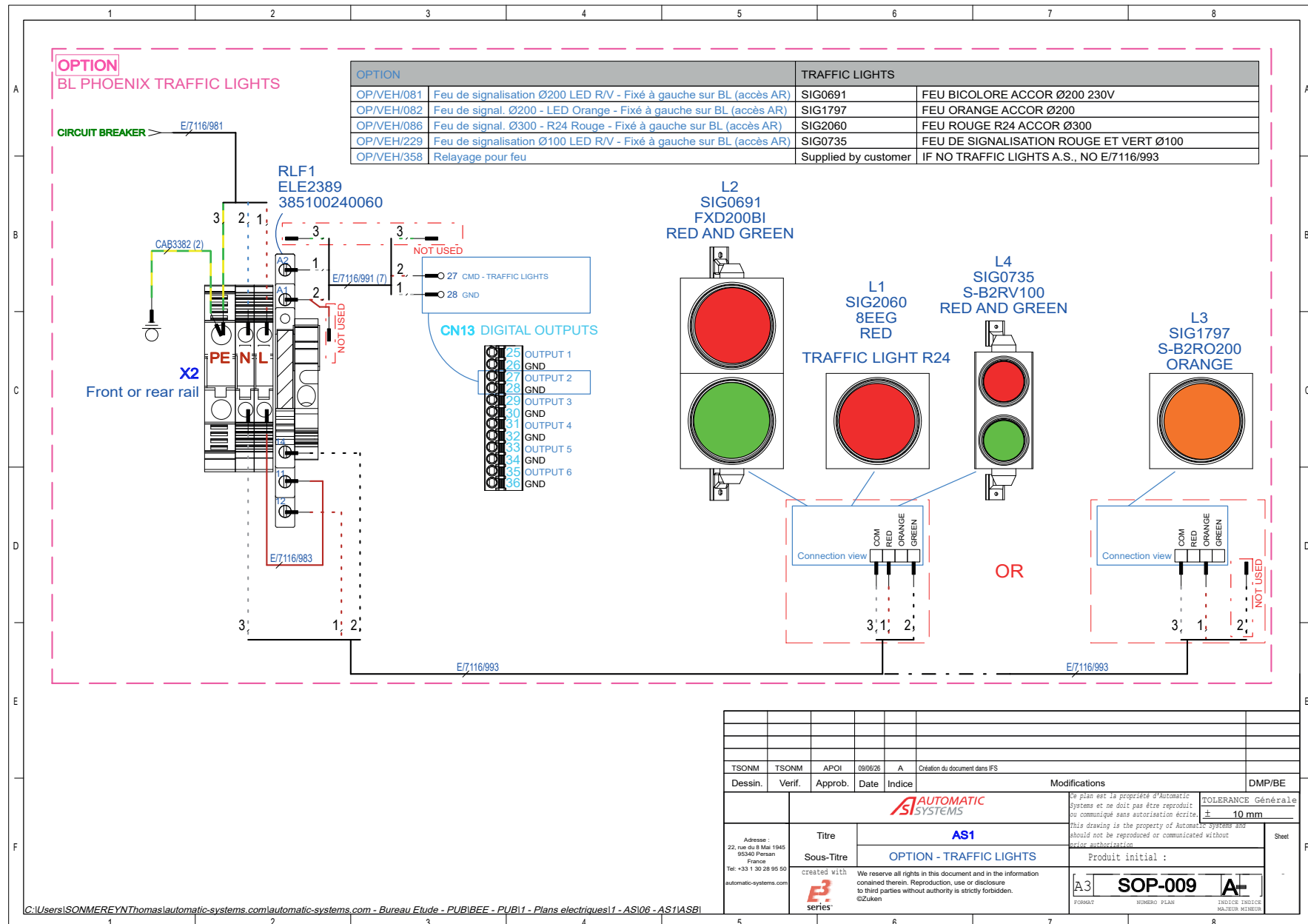
AS1 - AUTOMATIC RISING BARRIER



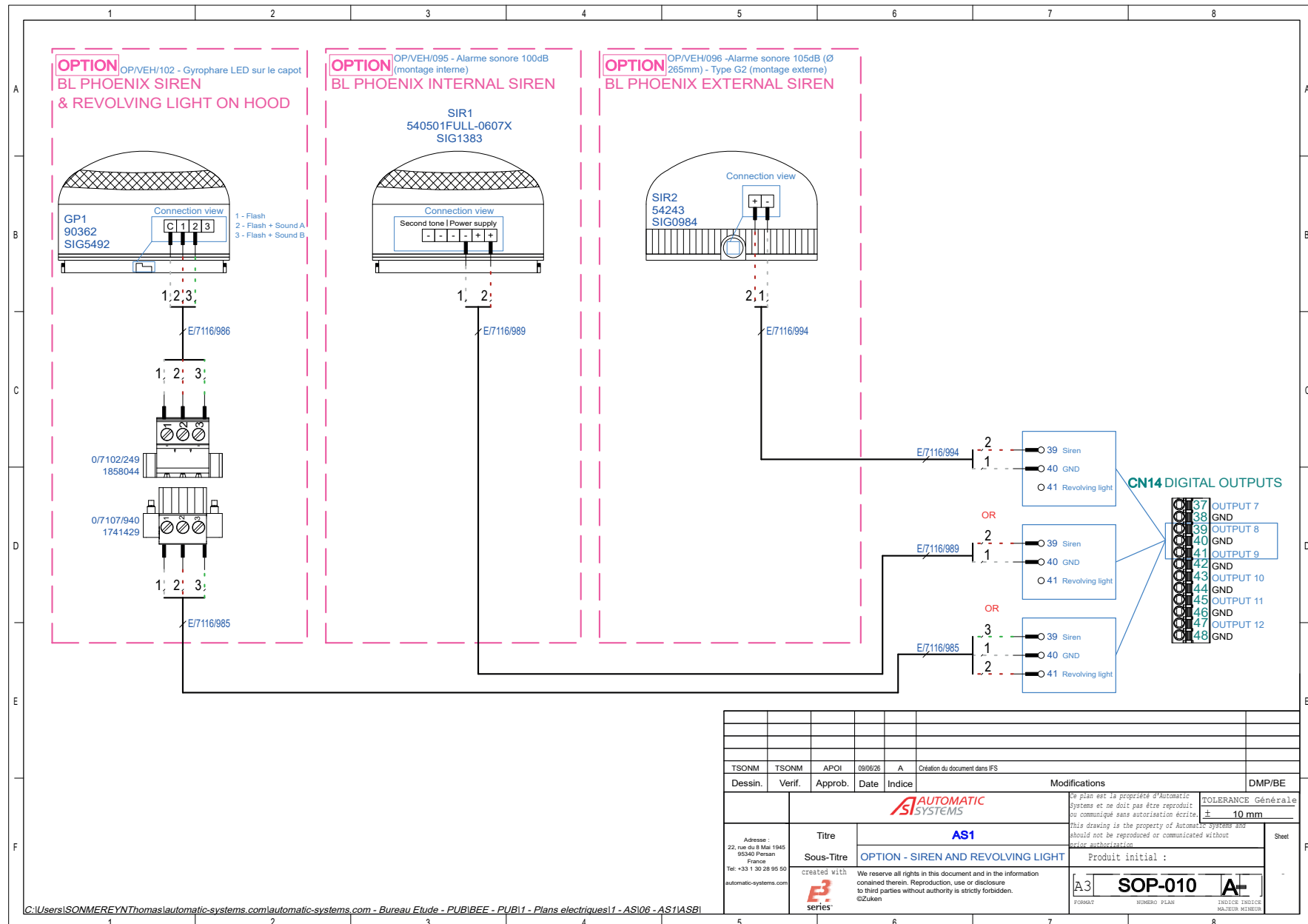
AS1 - AUTOMATIC RISING BARRIER



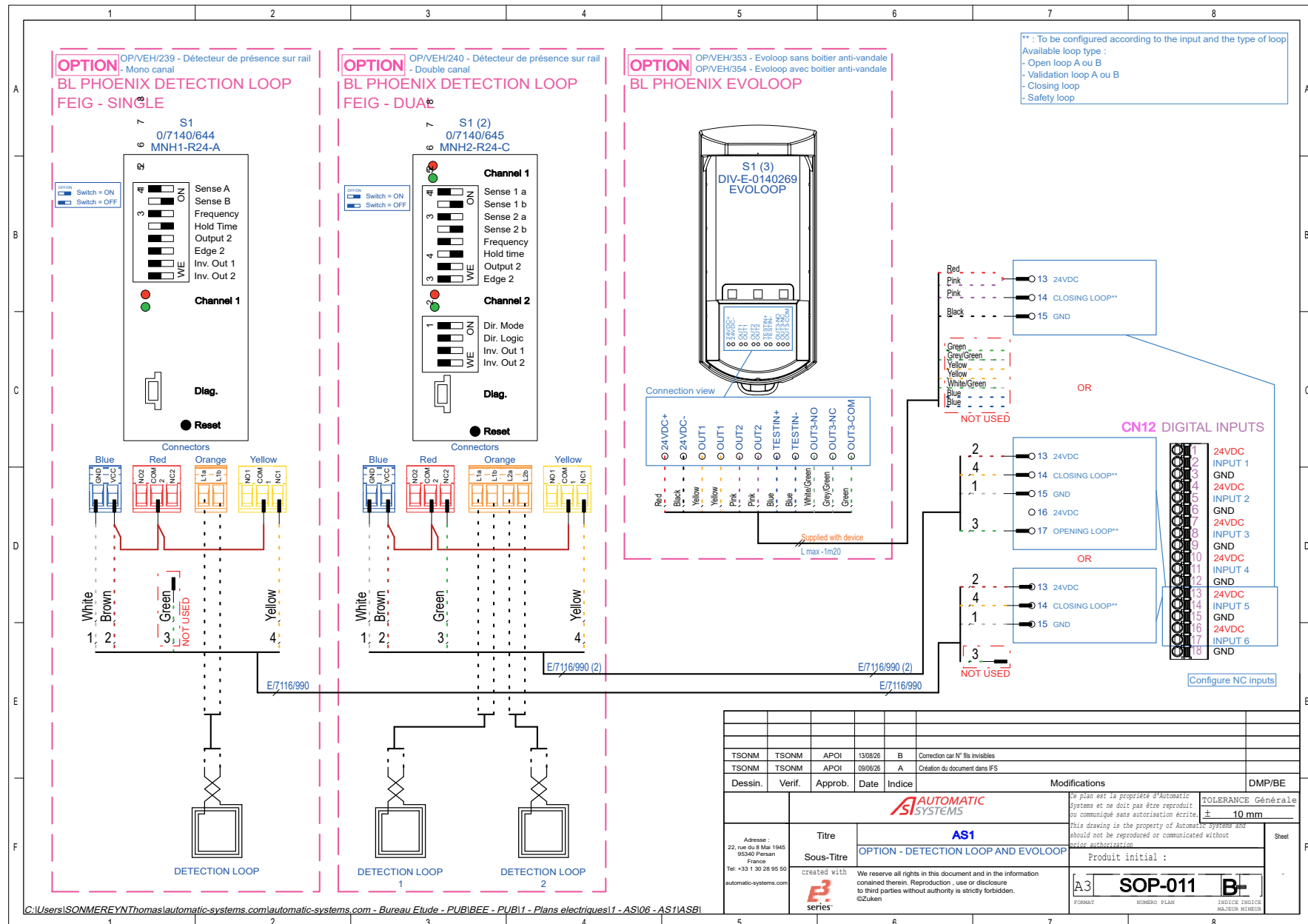
AS1 - AUTOMATIC RISING BARRIER



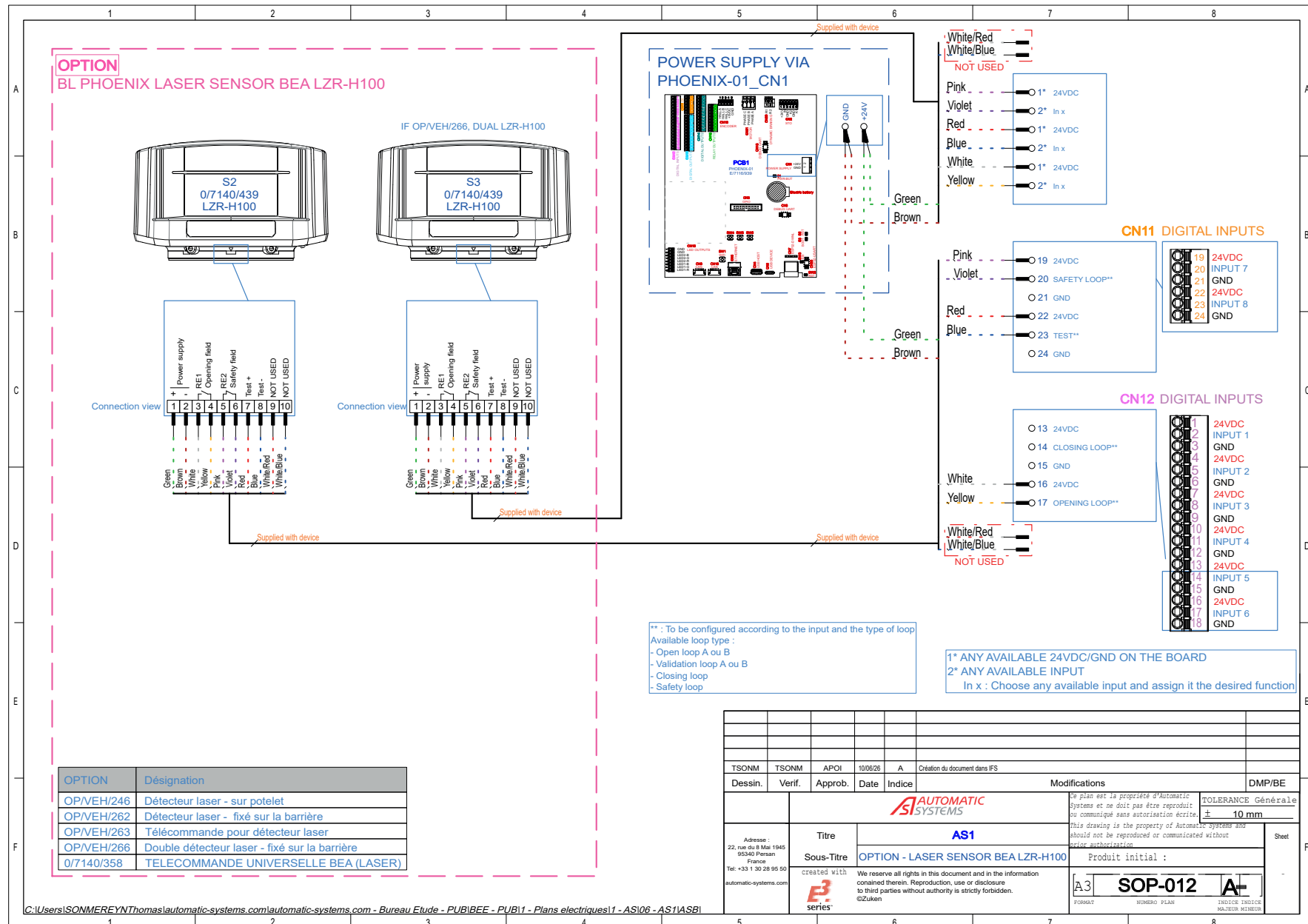
AS1 - AUTOMATIC RISING BARRIER



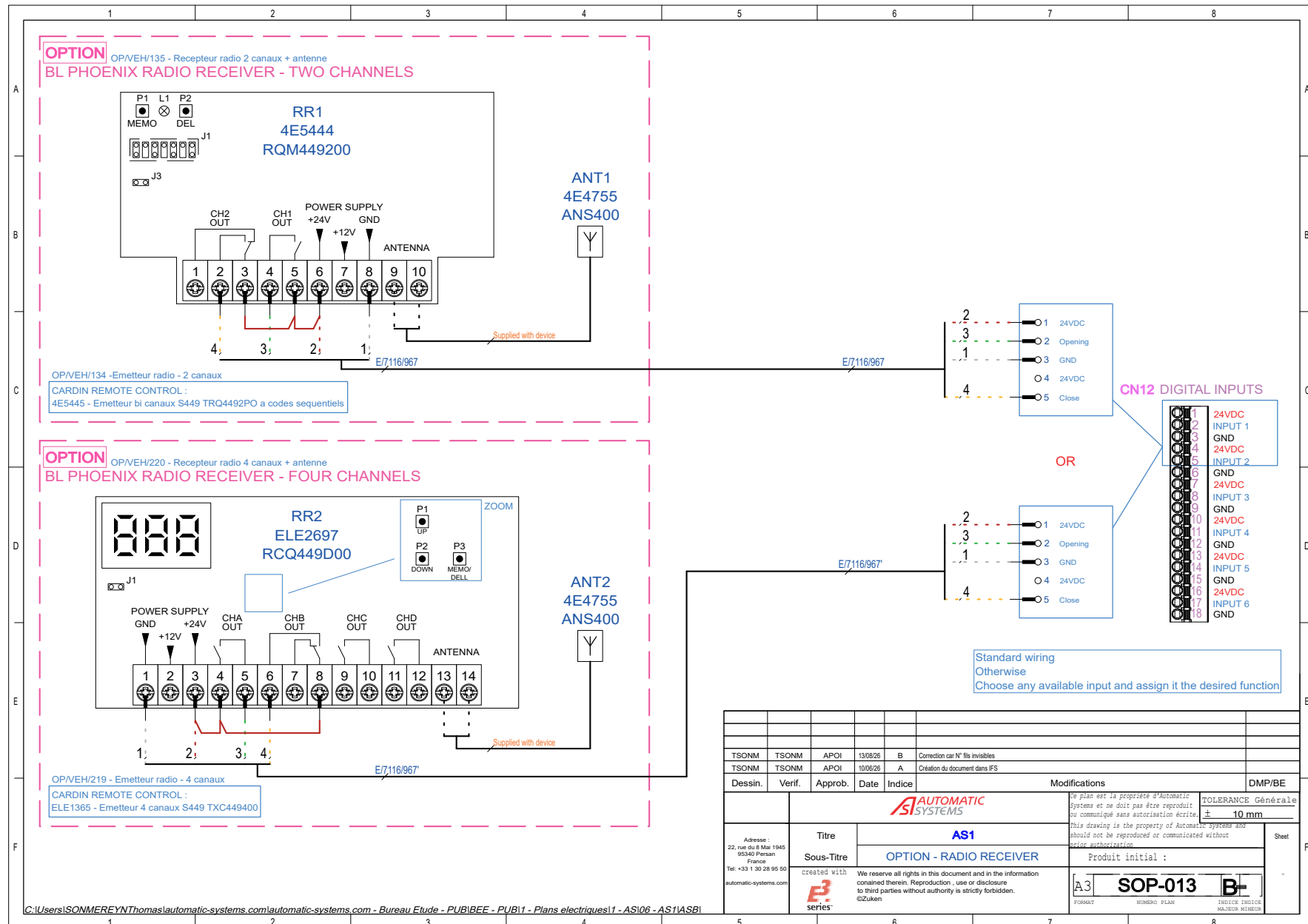
AS1 - AUTOMATIC RISING BARRIER



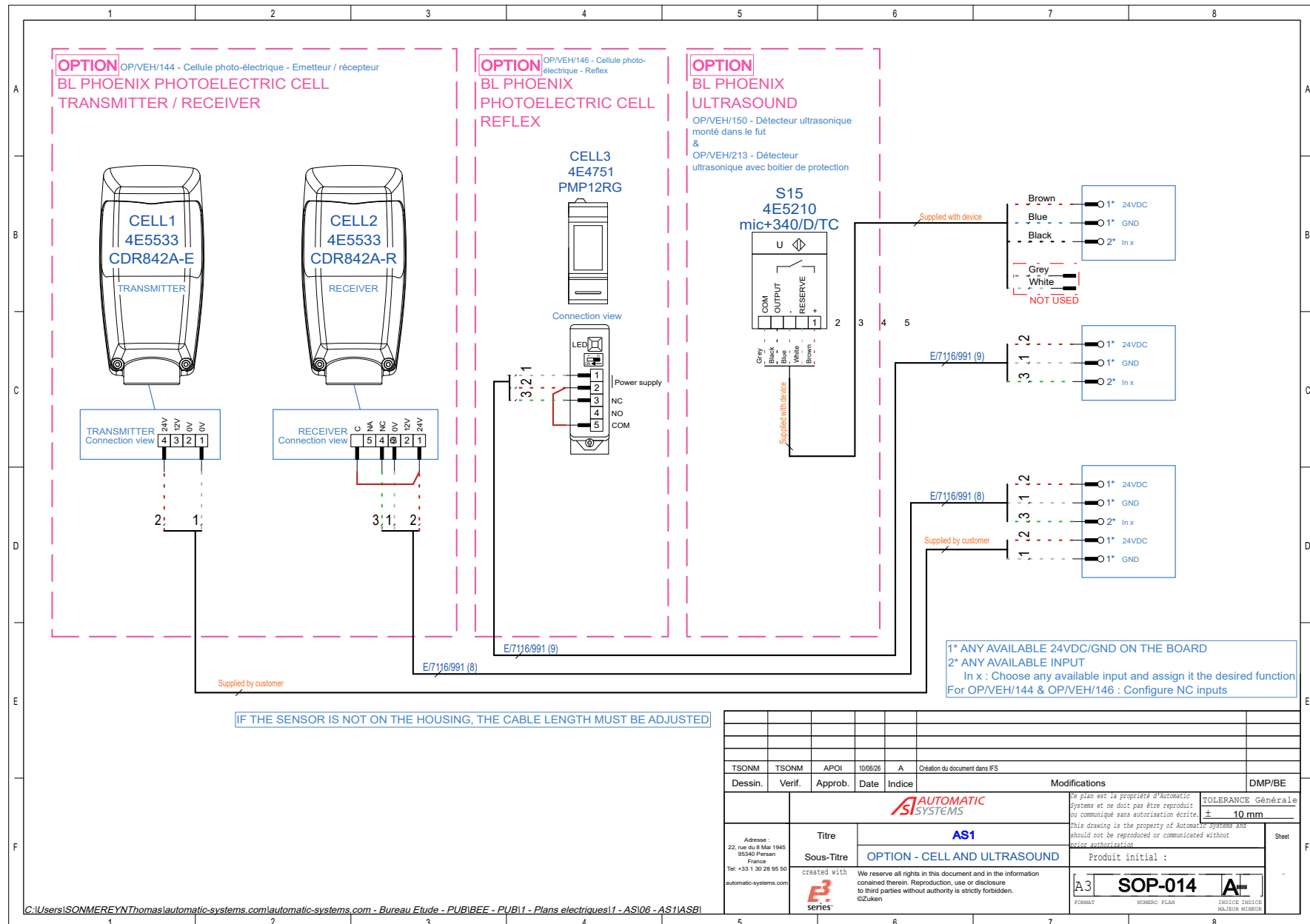
AS1 - AUTOMATIC RISING BARRIER



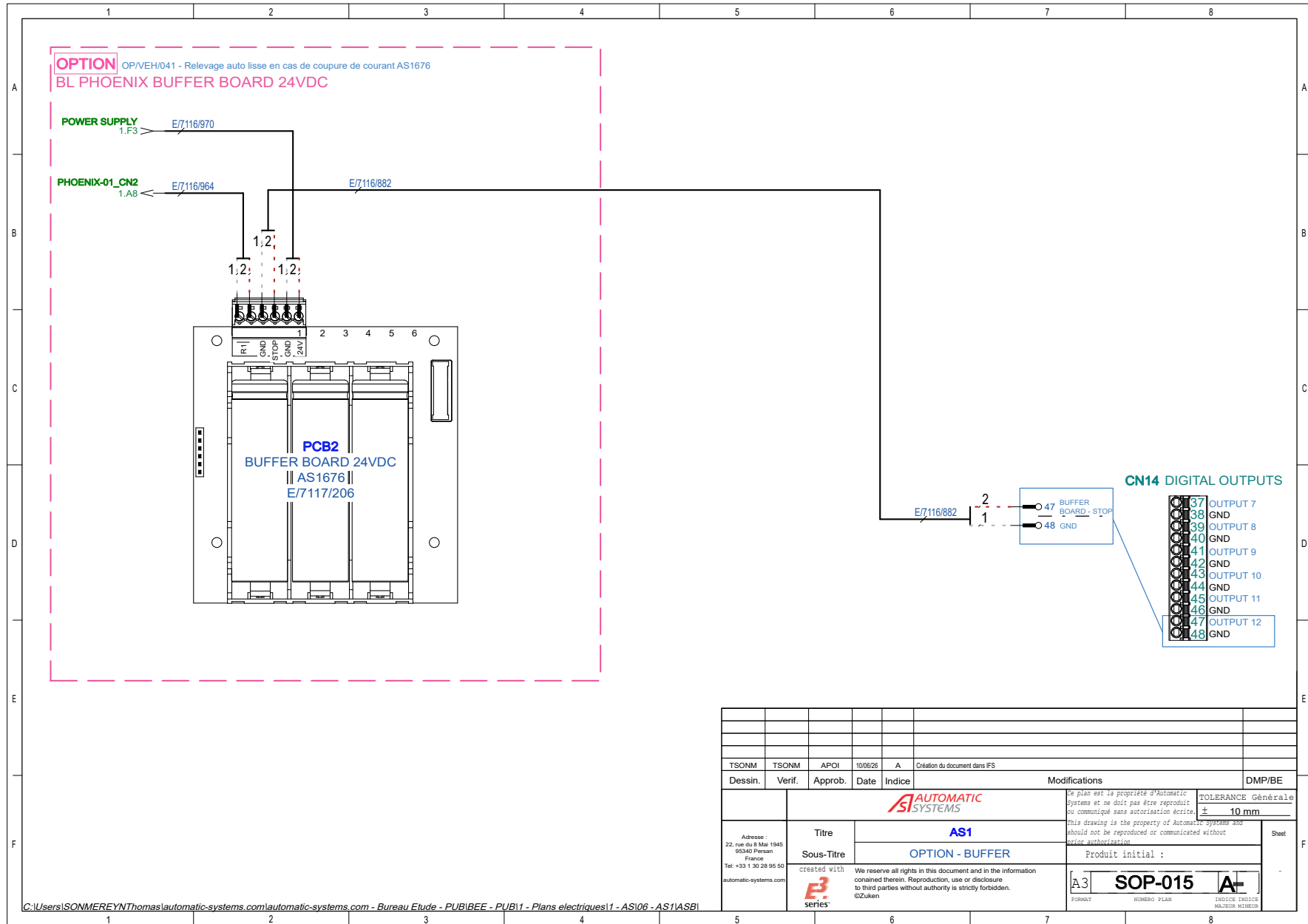
AS1 - AUTOMATIC RISING BARRIER



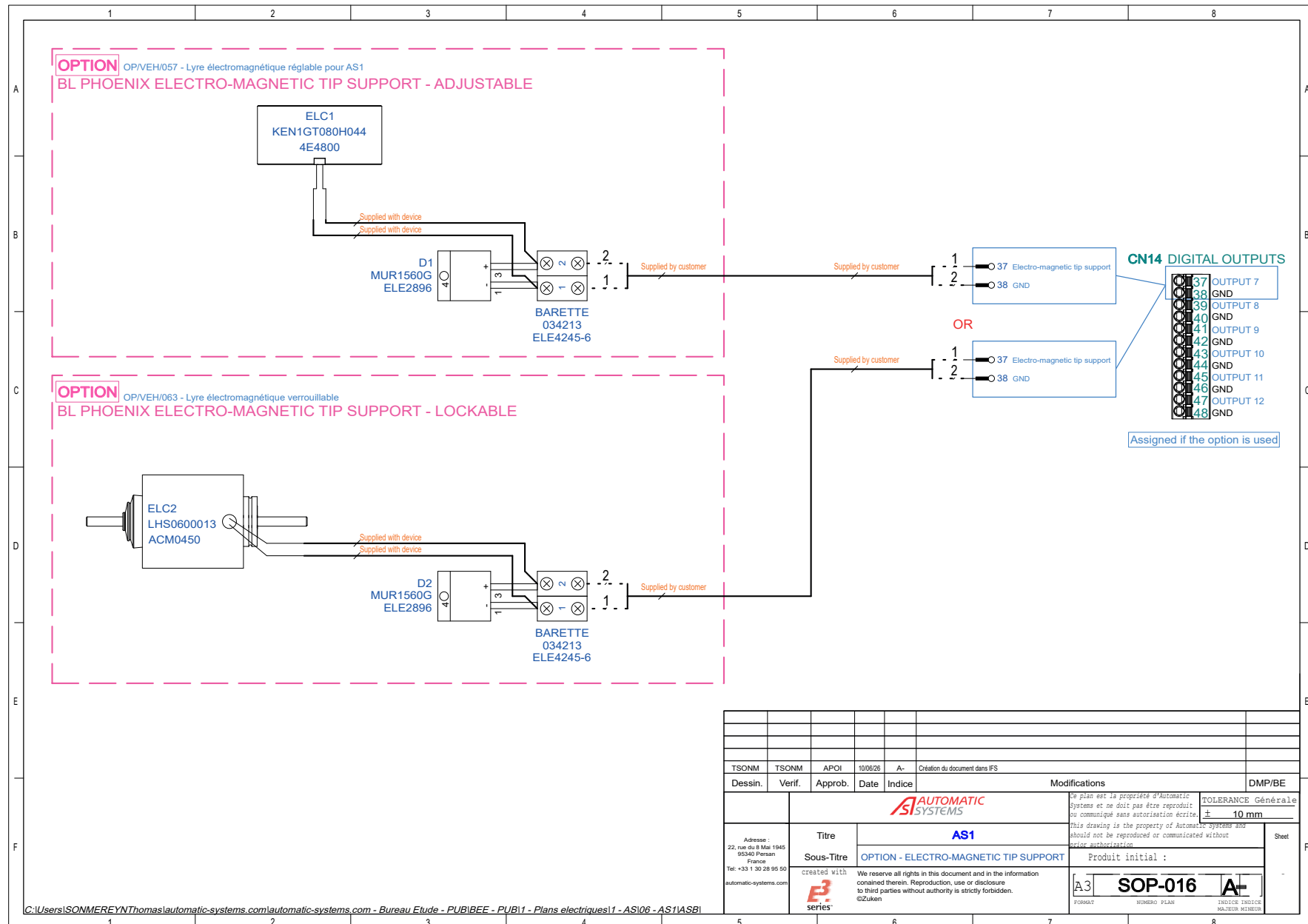
AS1 - AUTOMATIC RISING BARRIER



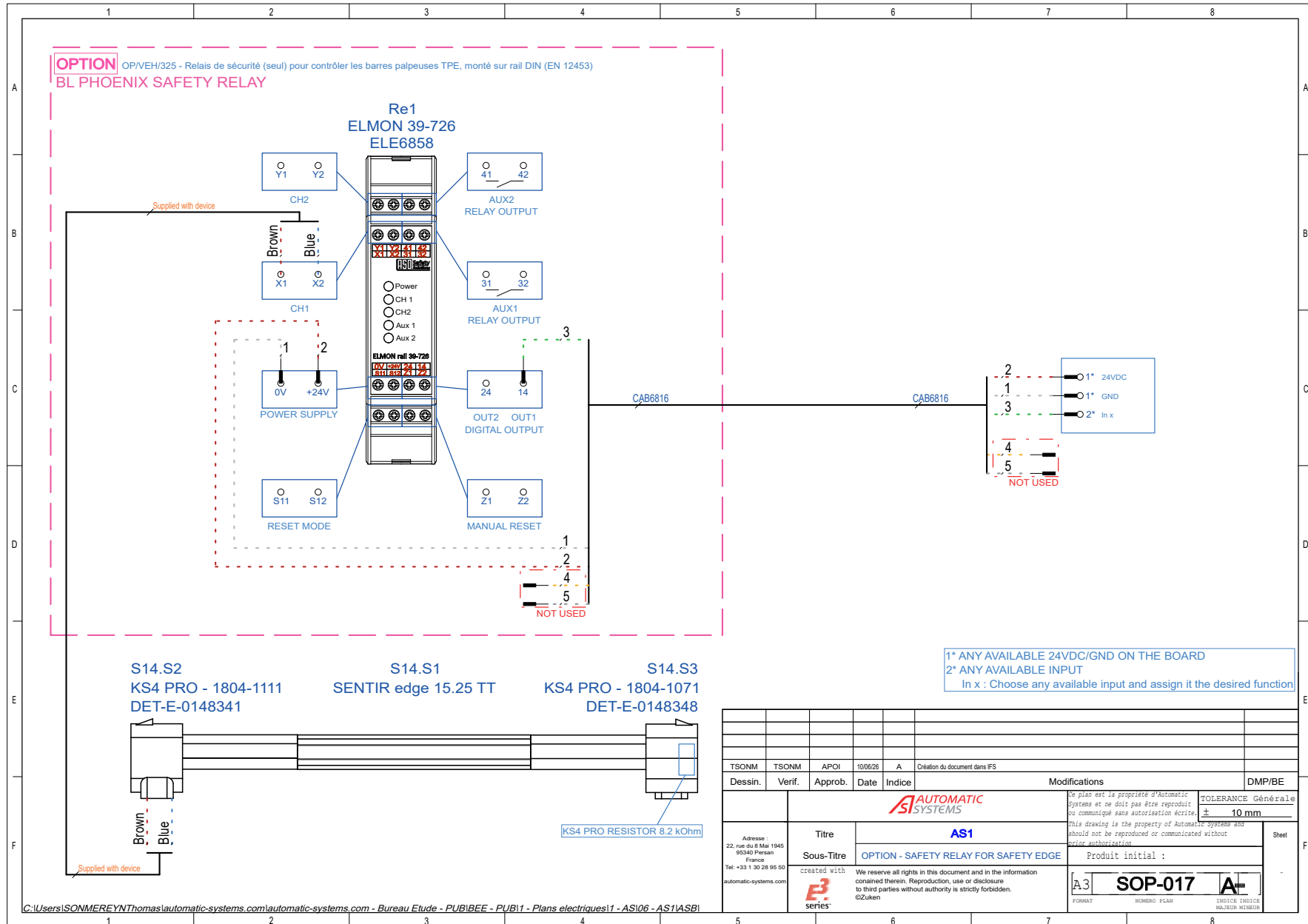
AS1 - AUTOMATIC RISING BARRIER



AS1 - AUTOMATIC RISING BARRIER



AS1 - AUTOMATIC RISING BARRIER



OPTION OP/VEH/327 - Kit intégration lecture de plaques SURVISION (sans caméra)
BL PHOENIX NUMBER PLATE RECOGNITION KIT

The diagram illustrates the internal components and connections of the BL PHOENIX Number Plate Recognition Kit. The main unit features a central circular component labeled "DEV1 NANOPAK 5". Below it are two sets of connectors: "NETWORK" and "POWER/RELAY INPUT RS485/WIEGAND". A dashed pink box encloses the entire unit.

Power Supply Options:

- Option 1:** Power supply via Phoenix-01_CN1. This option uses a brown wire for GND and a white wire for +24V.
- Option 2:** Power supply via Green (1" 24VDC) and Yellow (2" In x) wires.

Connections:

- A green line labeled "Supplied by customer" connects to the NETWORK port.
- An orange line labeled "Supplied with device" connects to the POWER/RELAY INPUT RS485/WIEGAND port.

Legend:

- Green: 1" 24VDC
- Yellow: 2" In x

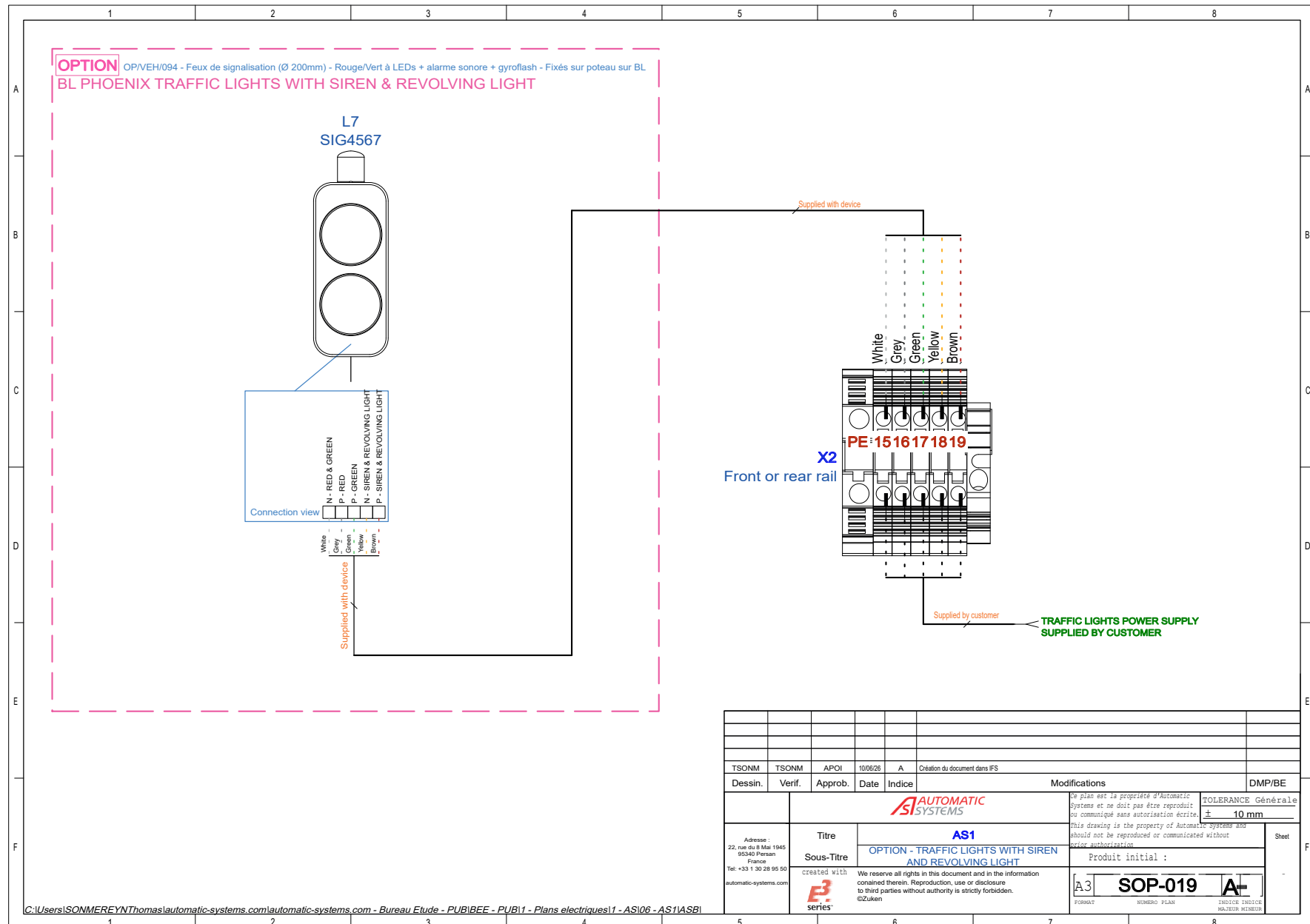
Notes:

- 1° ANY AVAILABLE 24VDC/GND ON THE BOARD
- 2° ANY AVAILABLE INPUT
- In x : Choose any available input and assign it the desired function

TSONM	TSONM	APOI	10/06/25	A	Création du document dans IFS	DMP/BE
Dessin.	Verif.	Approb.	Date	Indice	Modifications	
					TOLERANCE Générale $\pm 10 \text{ mm}$	
Adresse : 22, rue du 8 Mai 1945 95340 Persan France Tel: +33 1 30 28 95 50 automatic-systems.com					Titre: Sous-Titre: created with: E series	
We reserve all rights in this document and in the information contained therein. Reproduction, use or disclosure to third parties without authority is strictly forbidden. ©Zuken					Product initial : A3 SOP-018 A-	
FORMAT					INDICE INDICER	

C:\Users\SONMEREYNTomas\automatic-systems.com\automatic-systems.com - Bureau Etude - PUB/BEE - PUB\B1 - Plans electriques\1 - AS\06 - AS\1ASB1

AS1 - AUTOMATIC RISING BARRIER



AS1 - AUTOMATIC RISING BARRIER

