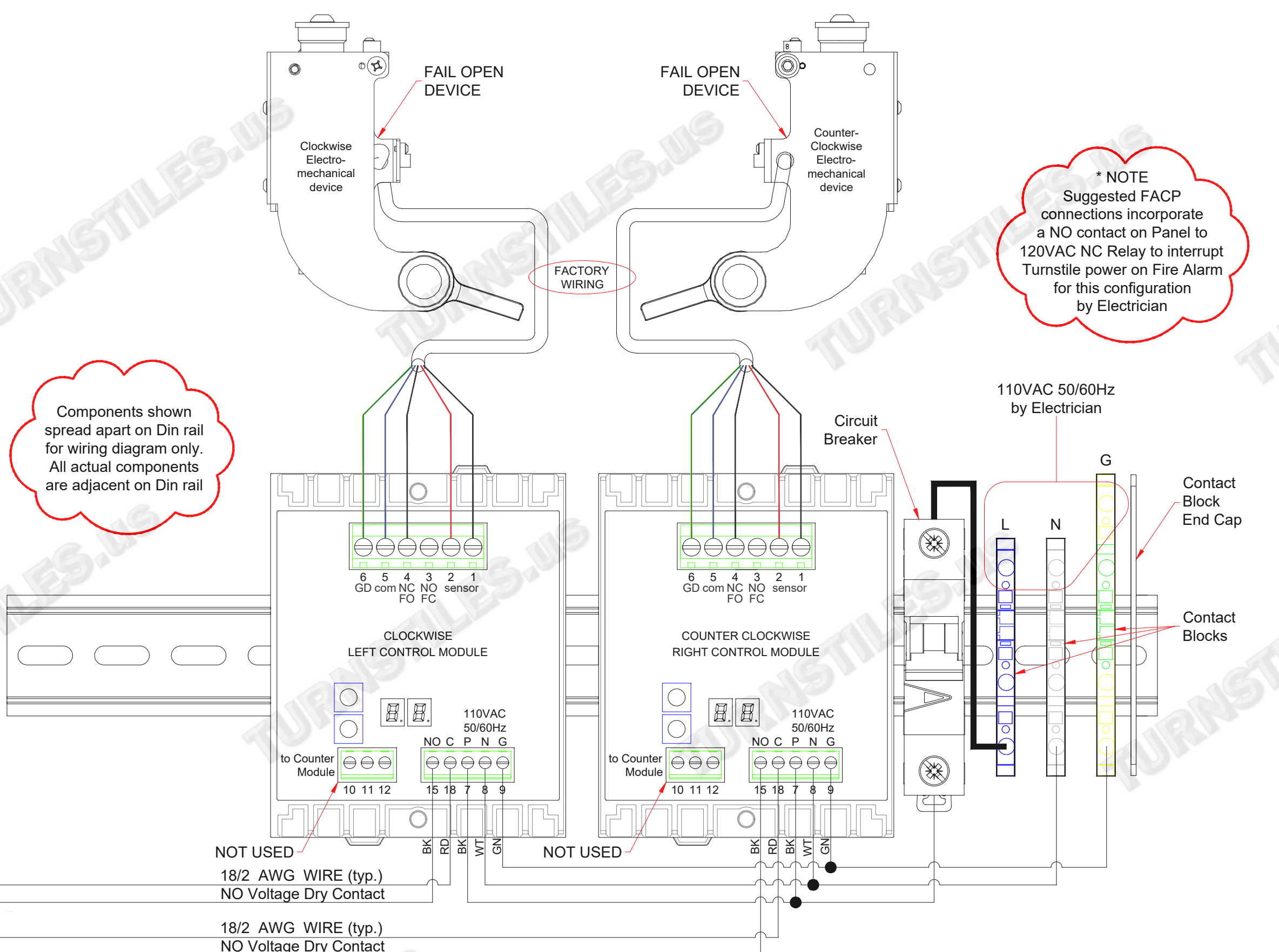


* NON USER SERVICEABLE PARTS INSIDE - COLOR CODES & WIRE TYPE MAY VARY, CHANGES RESERVED - FACTORY WIRING TAMPERING COULD VOID WARRANTY *

FIRST DRAWN	BY
07-17-20	CJC
REVISED	BY

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TURNSTILE CONTROLLERS



Components shown spread apart on Din rail for wiring diagram only. All actual components are adjacent on Din rail

* NOTE
 Suggested FACP connections incorporate a NO contact on Panel to 120VAC NC Relay to interrupt Turnstile power on Fire Alarm for this configuration by Electrician

From Access Controller output relays (no voltage) or external relays from Controller output relays for Turnstile Direction Control Release

DIRECTION 2	N. O.	18/2 AWG WIRE (typ.)
ACCESS CONTROL	COM	NO Voltage Dry Contact
DIRECTION 1	N. O.	18/2 AWG WIRE (typ.)
ACCESS CONTROL	COM	NO Voltage Dry Contact

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 patrick.mcallister@turnstiles.us

WIRING DIAGRAM	
AG SERIES FULL HEIGHT TURNSTILES TWO-WAY ELECTRIC CONTROL TYPICAL WIRING	
DWG	07-17-20 AG SERIES TWO-WAY ELECTRIC SCH
DATE	07-17-20
SHEET - 1 OF 1	

AUTHORIZED SIGNATURE: _____ DATE: ___ / ___ / ___