



MDA COMPACTION

2323, avenue des Érables
Plessiville QC, Canada G6L 2E9
Phone. (819) 362-2424
Fax.

Company / customer

Drawing number EP_SBK-010-480

Manufacturer (company) MDA COMPACTION

Project name BULLPAK BALER
 WITH SECURITY PACK

Contened of document ELECTRICAL WIRING

Responsible for project

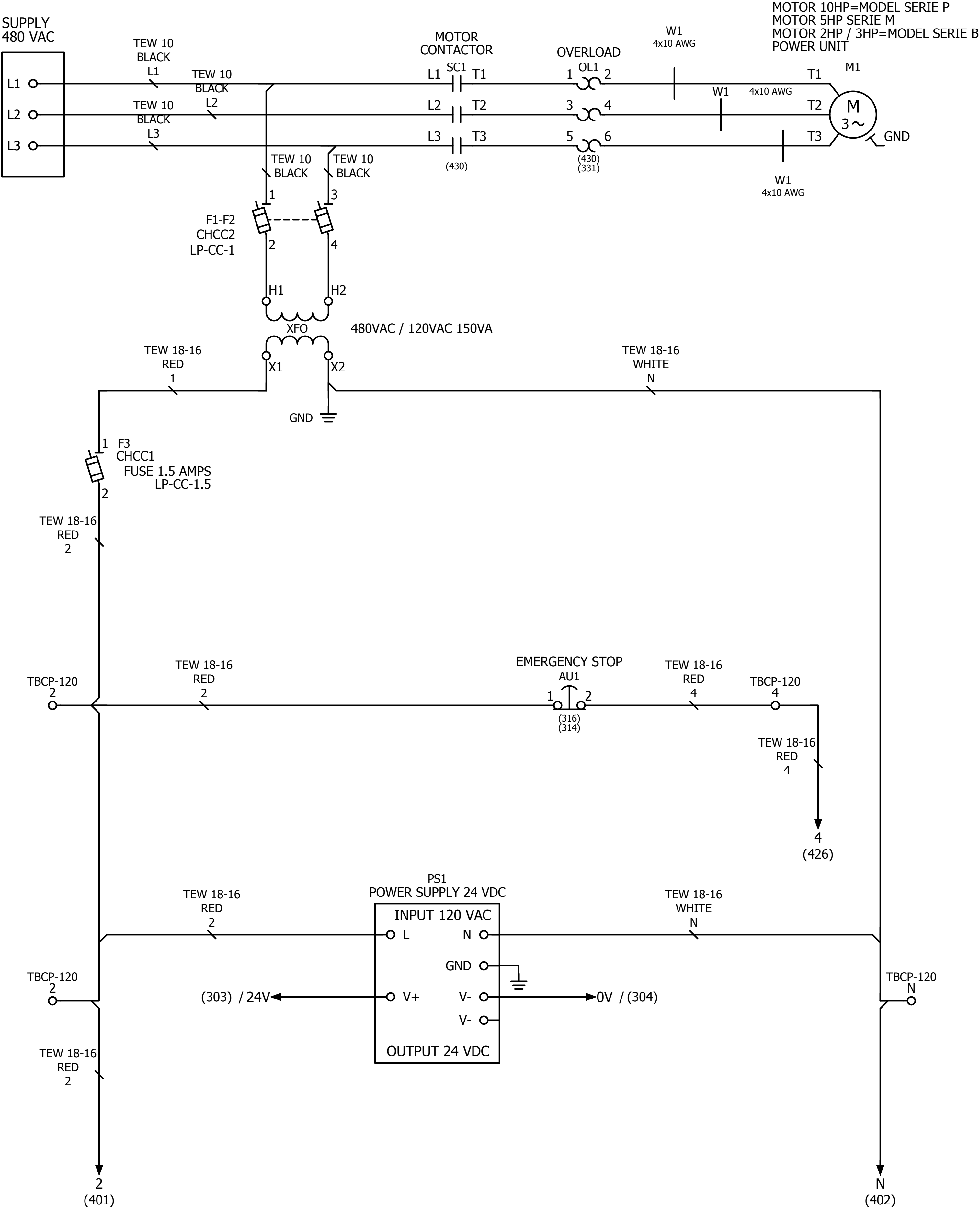
Created on	2008.07.10		
Edit date	2026.09.10	Number of pages	9



MDA COMPACTION
2323, avenue des Érables
Plessiville QC, Canada G6L 2E9
(819) 362-2424
www.mdacompaction.ca

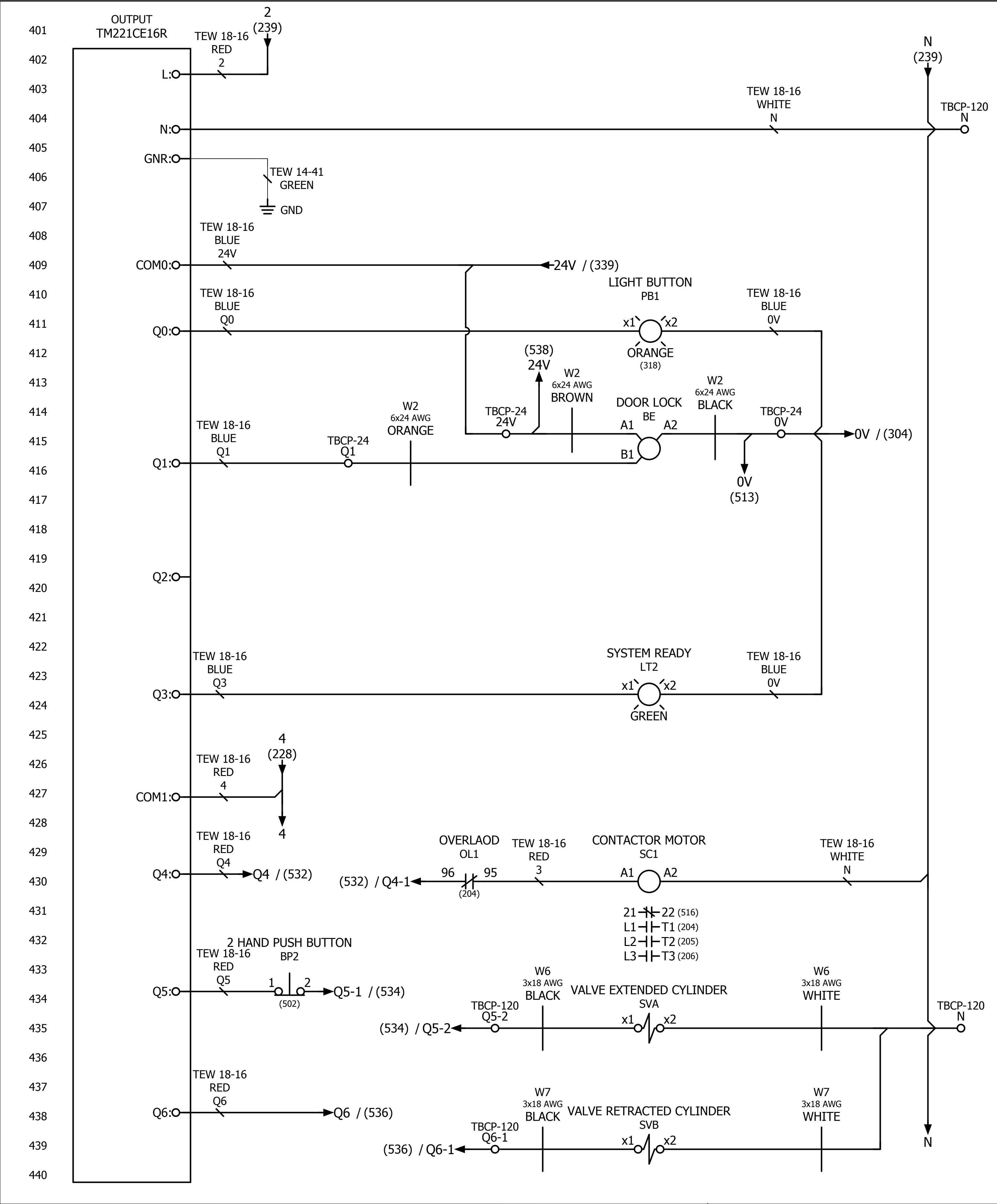
REV #	PAGE	DESCRIPTION OF THE REVIEW	BY	DATE	DRAWING BY	BRUNO LAPIERRE	DATE	2024.03.26	TITLE	TITLE PAGE
					CHECK BY		DATE		PROJECT	EP_SBK-010-480
					APPROVED BY		DATE		REVIEW	PAGE 1 DI 9

201
202
203
204
205
206
207
208
209
210
211
212
213
214
215
216
217
218
219
220
221
222
223
224
225
226
227
228
229
230
231
232
233
234
235
236
237
238
239
240



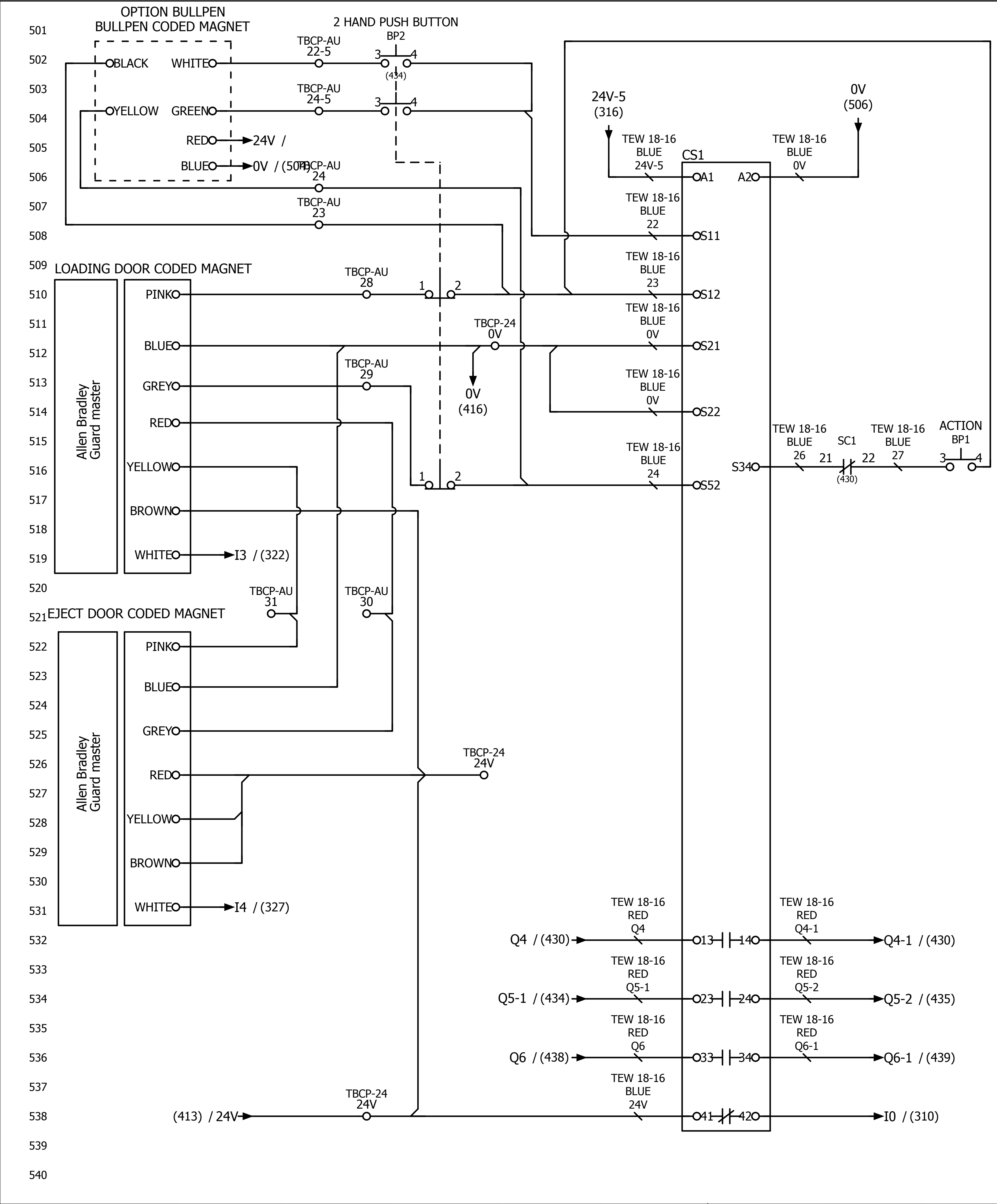
MDA COMPACTION
2323, avenue des Érables
Plessisville QC, Canada G6L 2E9
(819) 362-2424
www.mdacompaction.ca

REV #	PAGE	DESCRIPTION OF THE REVIEW	BY	DATE	DRAWING BY	BRUNO LAPIERRE	DATE	2024.03.26	TITLE	ELECTRICAL WIRING
					CHECK BY		DATE		PROJECT	EP_SBK-010-480
					APPROVED BY		DATE		REVIEW	PAGE 2 DI 9



MDA COMPACTION
2323, avenue des Érables
Plessisville QC, Canada G6L 2E9
(819) 362-2424
www.mdacompaction.ca

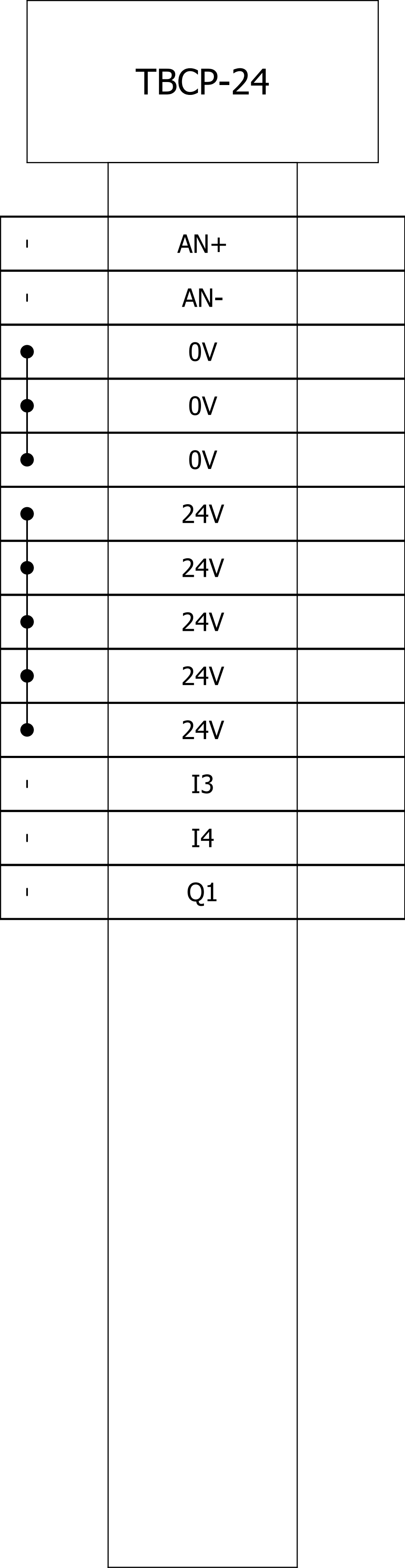
REV #	PAGE	DESCRIPTION OF THE REVIEW	BY	DATE	DRAWING BY	BRUNO LAPIERRE	DATE	2024.03.26	TITLE	ELECTRICAL WIRING OUTPUT
					CHECK BY		DATE		PROJECT	EP_SBK-010-480
					APPROVED BY		DATE		REVIEW	PAGE 4 DI 9



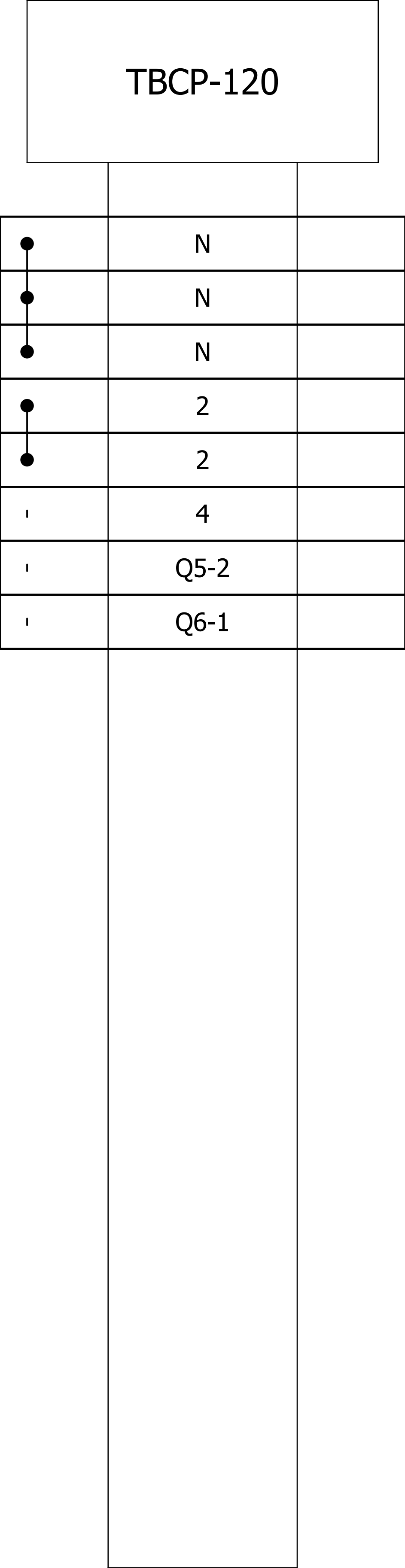
MDA COMPACTION
2323, avenue des Érables
Plessisville QC, Canada G6L 2E9
(819) 362-2424
www.mdacompaction.ca

REV #	PAGE	DESCRIPTION OF THE REVIEW	BY	DATE	DRAWING BY	BRUNO LAPIERRE	DATE	2024.03.26	TITLE	ELECTRIC WIRING SECURITY SYSTEM
					CHECK BY		DATE		PROJECT	EP_SBK-010-480
					APPROVED BY		DATE		REVIEW	PAGE 5 DI 9

Terminal line-up diagram

[illegible]

Terminal line-up diagram

[illegible]

Terminal line-up diagram

[illegible]

TBCP-AU		
1	22-5	
1	23	
1	24	
1	24-5	
1	28	
1	29	
1	30	
1	31	

Terminal line-up diagram

F12_001_en_us

[illegible]

TBCP-24I		
'	I7	
'	24V	
'	I8	