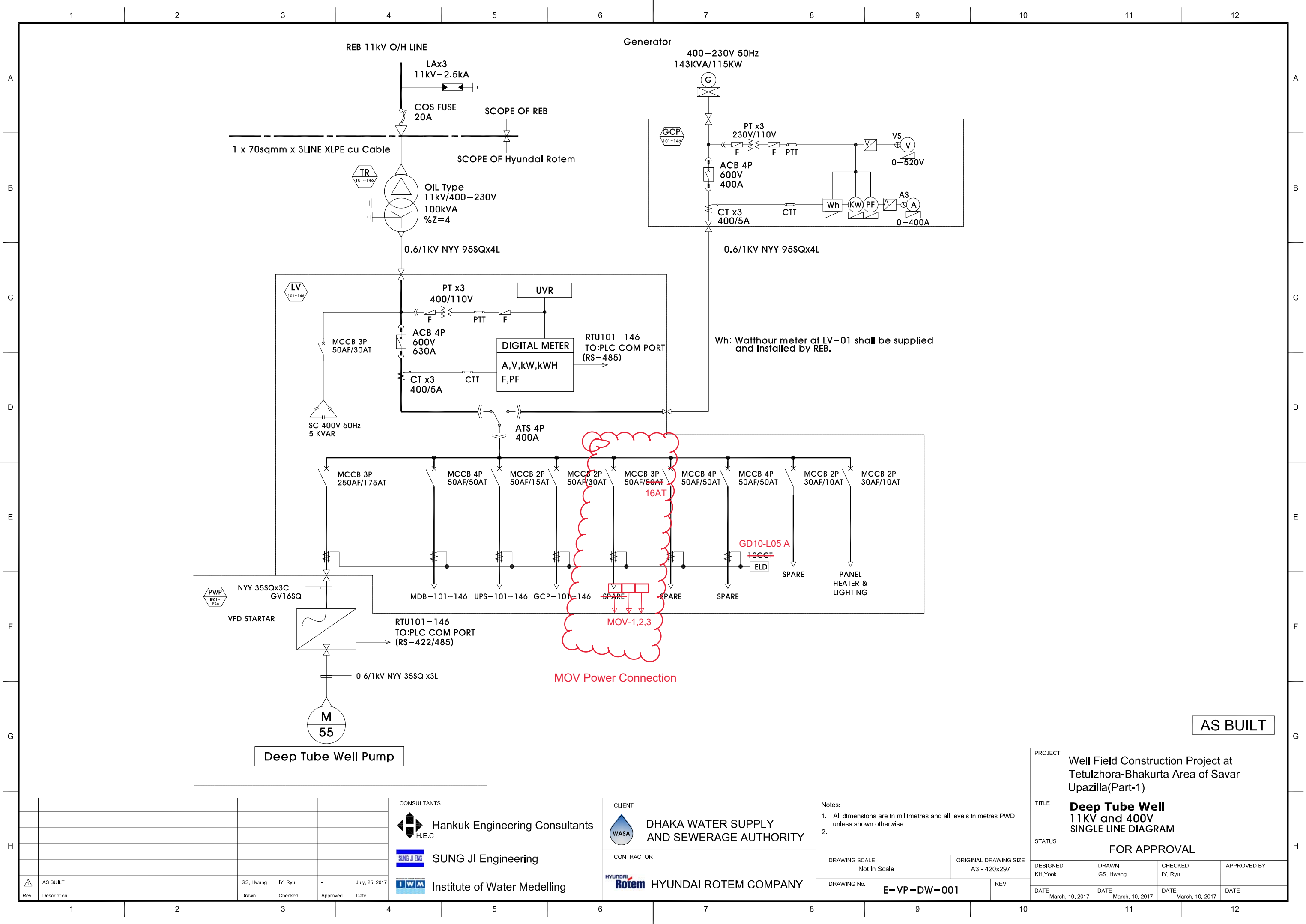




AS BUILT

Rev	Description	Drawn	Checked	Approved	Date
1	AS BUILT	GS, Hwang	IY, Ryu	-	July, 25, 2017

CONSULTANTS

Hankuk Engineering Consultants
H.E.C

SUNG JI Engineering

Institute of Water Medelling

CLIENT

DHAKA WATER SUPPLY AND SEWERAGE AUTHORITY

CONTRACTOR

HYUNDAI ROTEM COMPANY

Notes:

- All dimenstons are in millimetres and all levels in metres PWD unless shown otherwise.
-

DRAWING SCALE
Not in Scale

ORIGINAL DRAWING SIZE
A3 - 420x297

DRAWING No.
E-VP-DW-001

REV.

PROJECT

Well Field Construction Project at Tetulzhora-Bhakurta Area of Savar Upazilla(Part-1)

TITLE

Deep Tube Well 11KV and 400V SINGLE LINE DIAGRAM

STATUS

FOR APPROVAL

DESIGNED
KH,Yook

DRAWN
GS, Hwang

CHECKED
IY, Ryu

APPROVED BY

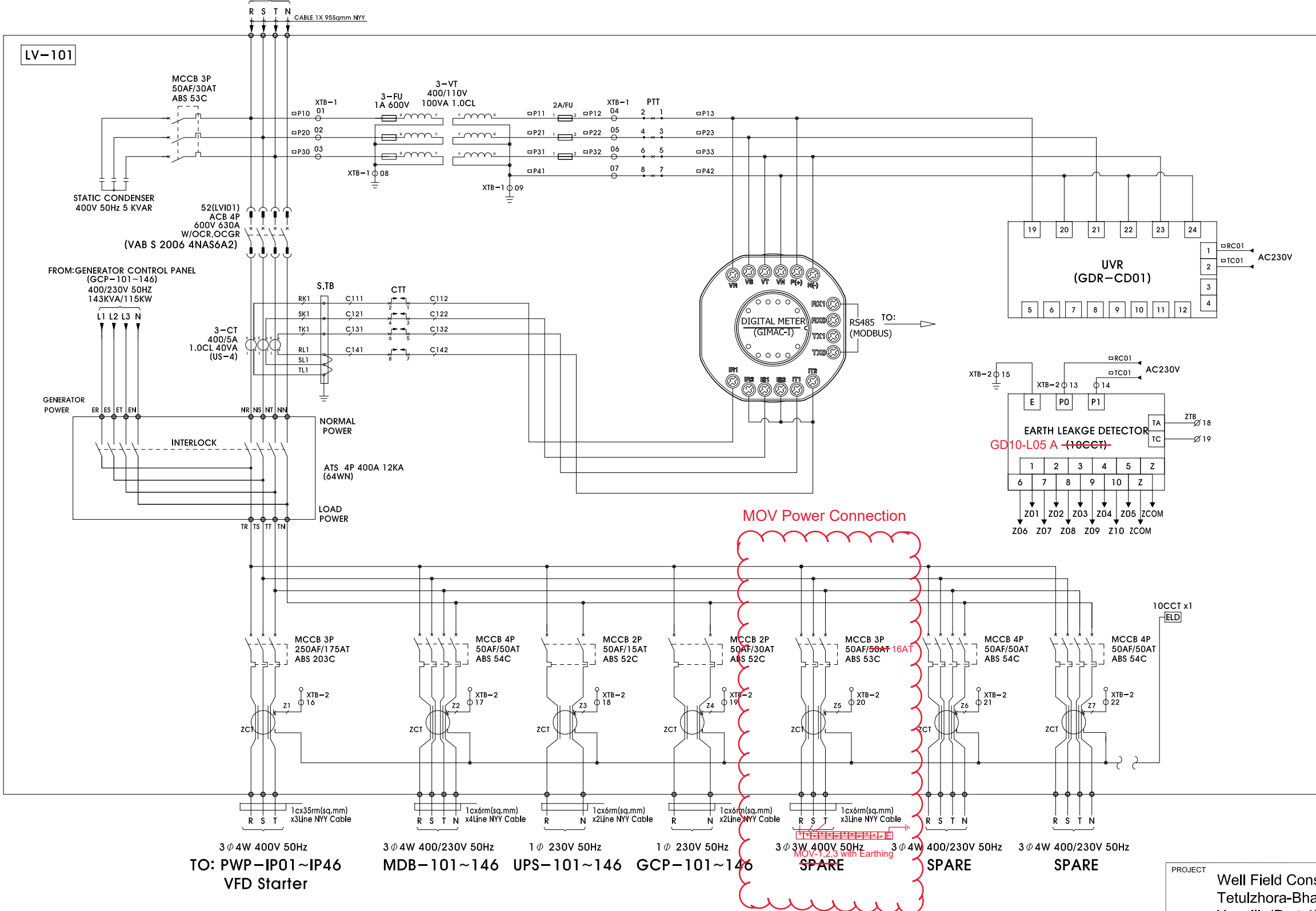
DATE
March, 10, 2017

DATE
March, 10, 2017

DATE
March, 10, 2017

DATE

FROM : TR-101~146 (100kVA)
3PH 4W 400/230V 50Hz



AS BUILT

Rev	Description	Drawn	Checked	Approved	Date
1	AS BUILT	GS, Hwang	IY, Ryu	-	July, 25, 2017

CONSULTANTS

Hankuk Engineering Consultants
H.E.C

SUNG JI Engineering

Institute of Water Medelling

CLIENT

DHAKA WATER SUPPLY AND SEWERAGE AUTHORITY

CONTRACTOR

HYUNDAI ROTEM COMPANY

Notes:

- All dimensions are in millimetres and all levels in metres PWD unless shown otherwise.
-

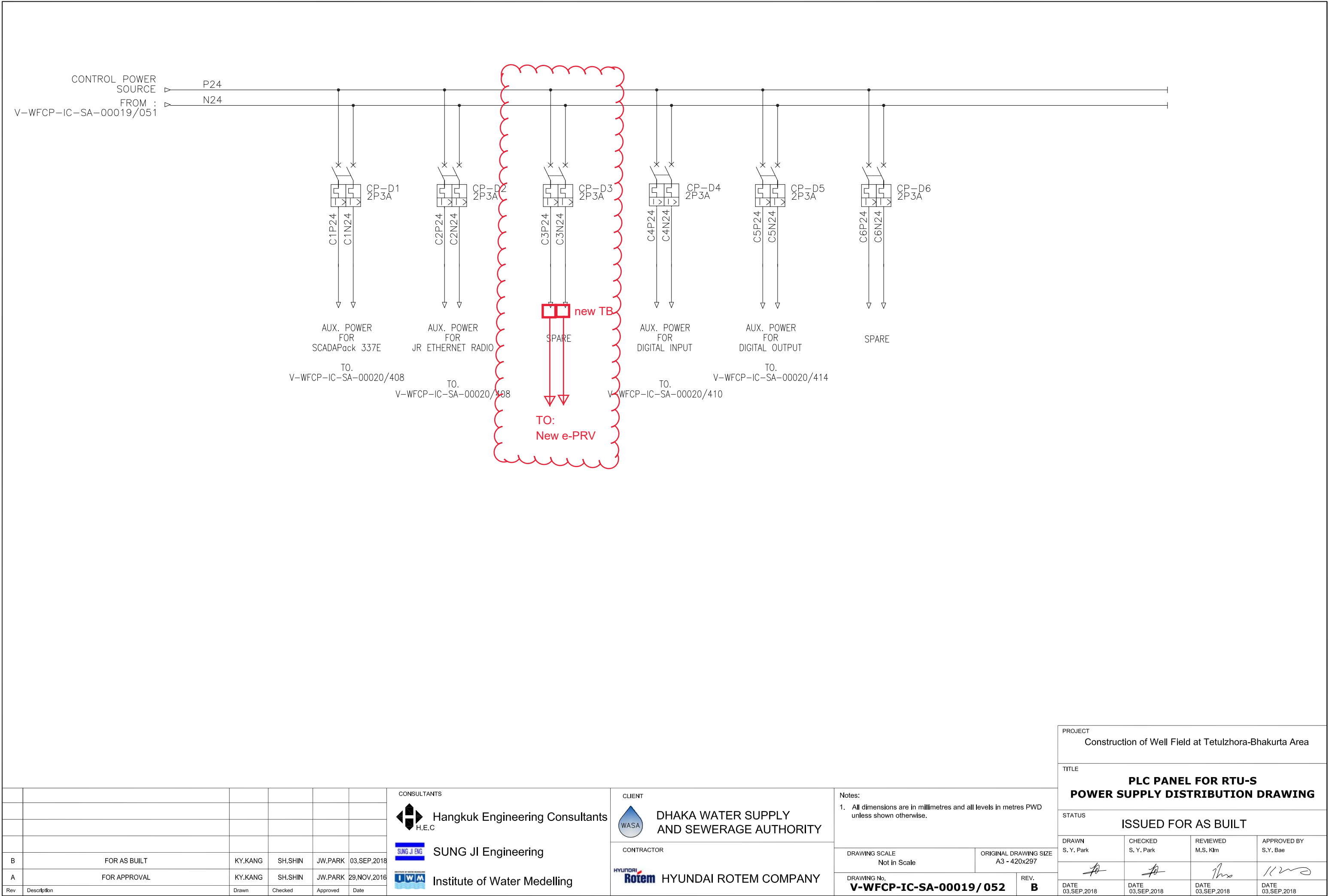
DRAWING SCALE: Not in Scale

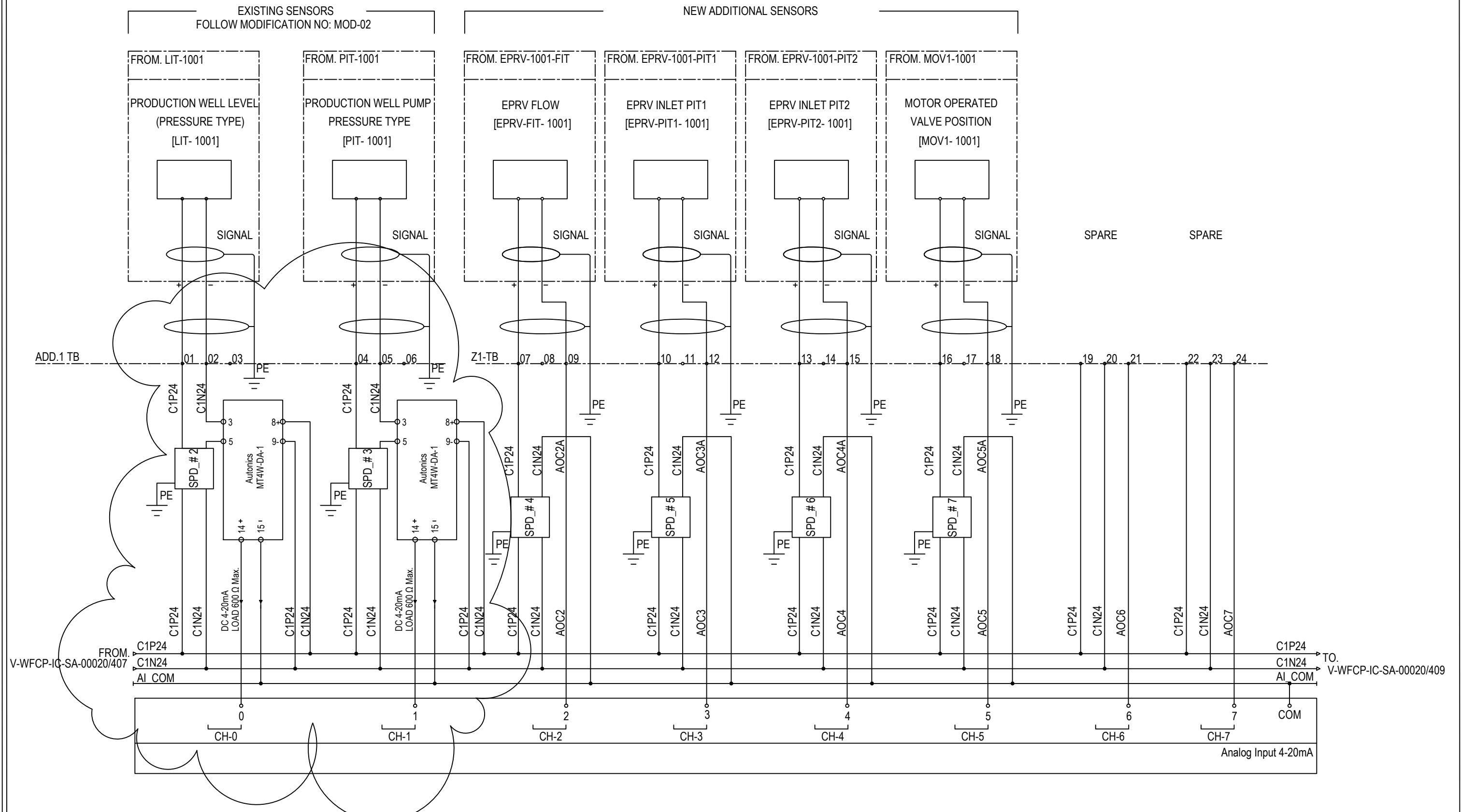
ORIGINAL DRAWING SIZE: A3 - 420x297

DRAWING No. **E-VP-DW-LV-004**

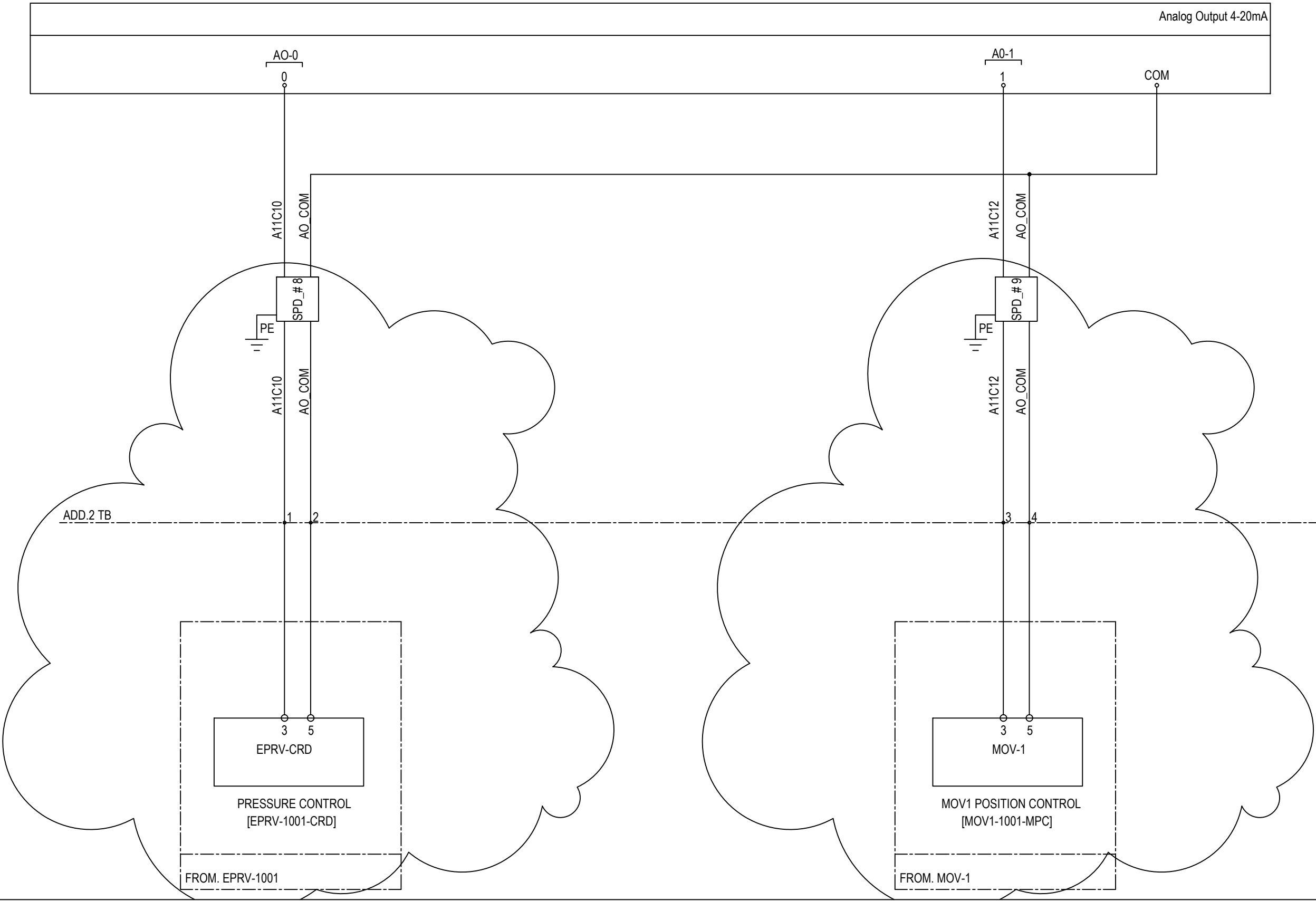
REV.

PROJECT	Well Field Construction Project at Tetulzhora-Bhakurta Area of Savar Upazilla(Part-1)		
TITLE	Deep Tube Well LV INCOMING PANEL(LV-101~146) THREE LINE DIAGRAM		
STATUS	FOR APPROVAL		
DESIGNED KH, Yook	DRAWN GS, Hwang	CHECKED IY, Ryu	APPROVED BY
DATE March, 10, 2017	DATE March, 10, 2017	DATE March, 10, 2017	DATE

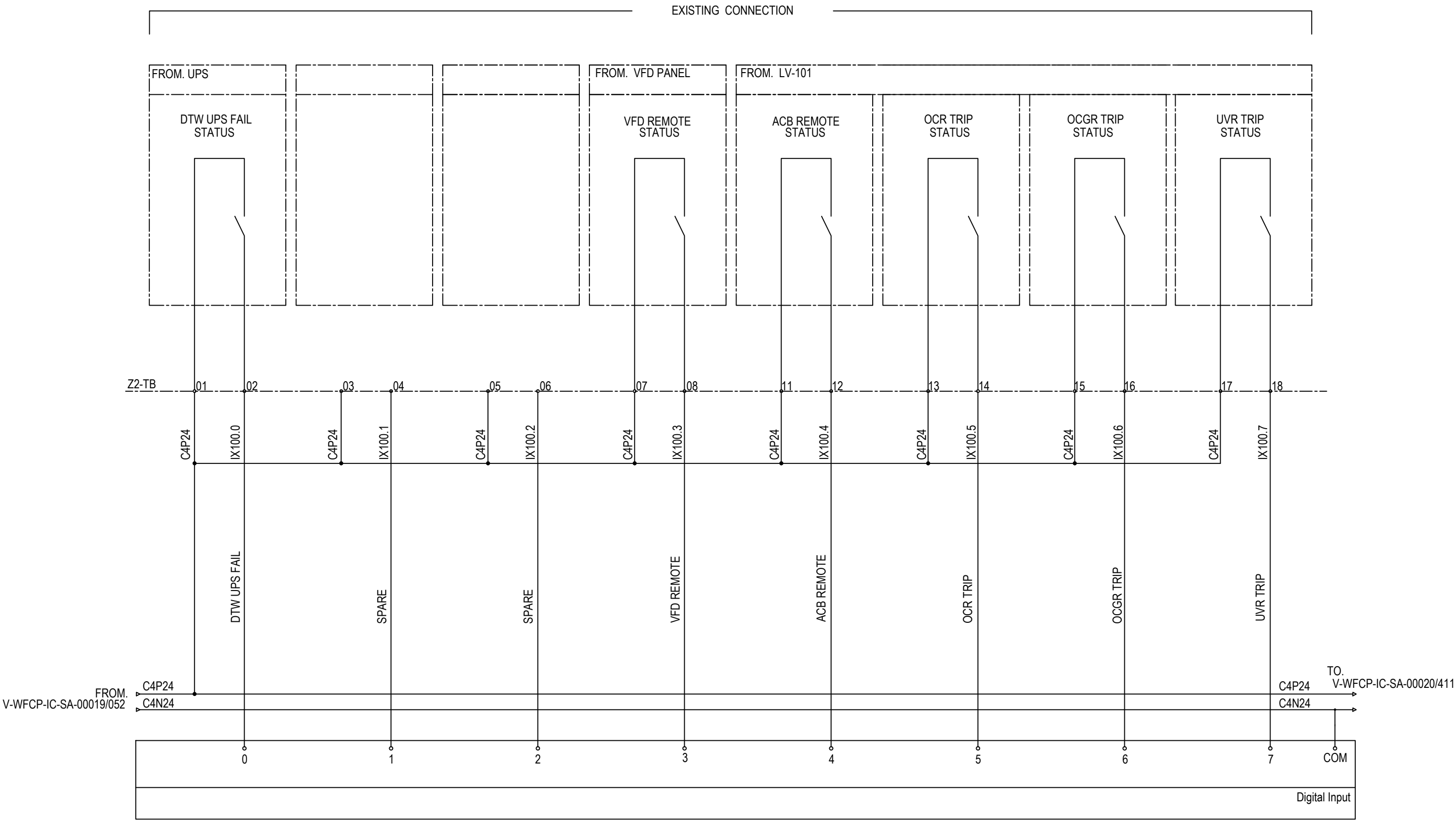




DTW RTU (PLC) (RTU 103 & 117) INTERNAL WIRING DIAGRAM MODIFIED DRAWING (MOD-3)

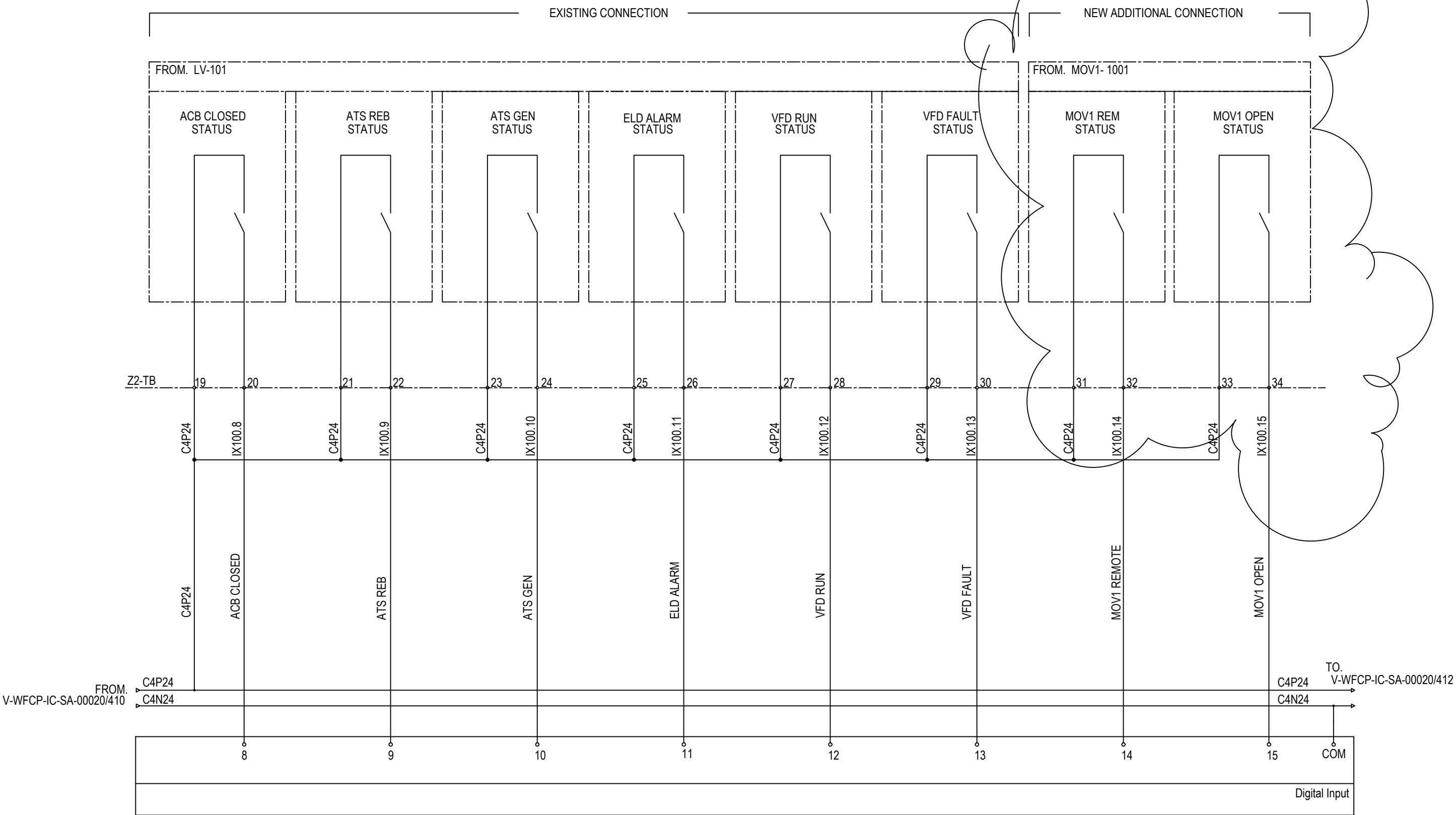


DTW RTU (PLC) (RTU 103 & 117) INTERNAL WIRING DIAGRAM MODIFIED DRAWING (MOD-4)



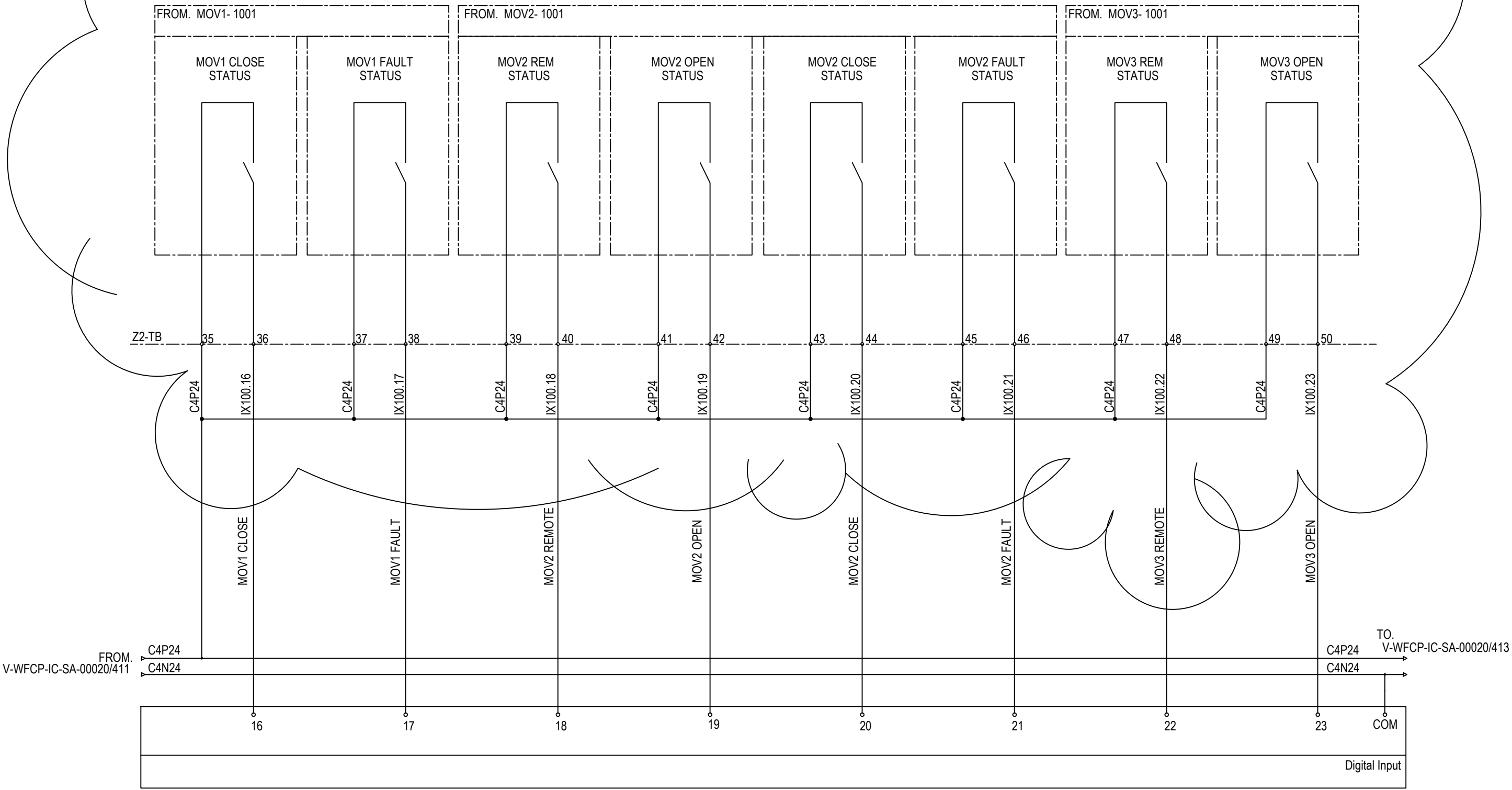
DTW RTU (PLC) (RTU 103 & 117) INTERNAL WIRING DIAGRAM

MODIFIED DRAWING (MOD-5)

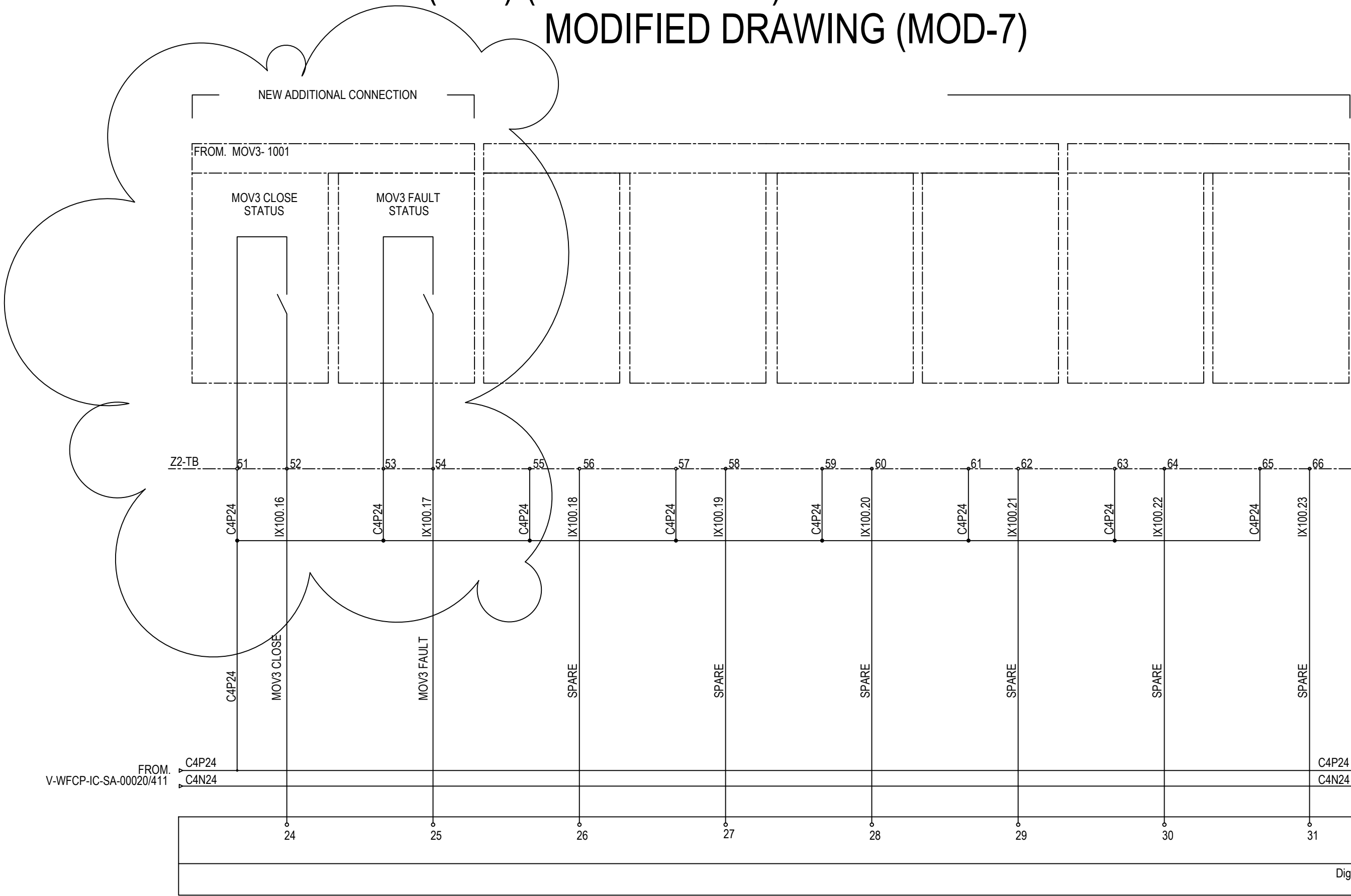


DTW RTU (PLC) (RTU 103 & 117) INTERNAL WIRING DIAGRAM MODIFIED DRAWING (MOD-6)

NEW ADDITIONAL CONNECTION



DTW RTU (PLC) (RTU 103 & 117) INTERNAL WIRING DIAGRAM MODIFIED DRAWING (MOD-7)



DTW RTU (PLC) (RTU 103 & 117) INTERNAL WIRING DIAGRAM MODIFIED DRAWING (MOD-8)

