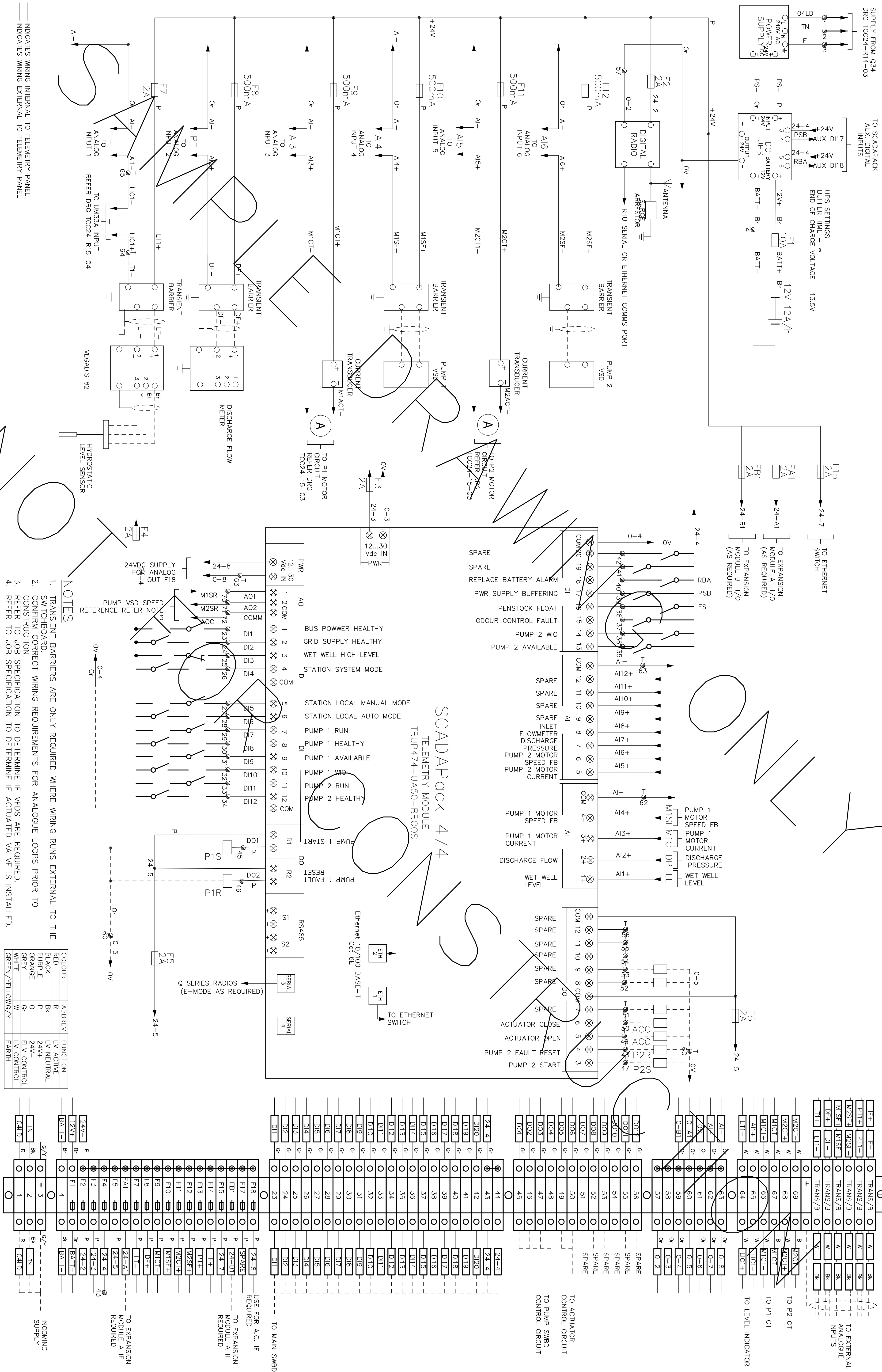




— INDICATES WIRING INTERNAL TO TELEMETRY PANEL
— INDICATES WIRING EXTERNAL TO TELEMETRY PANEL

ASSOCIATED DRAWINGS	<u>NOTES</u>
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CC24-R15-03	THIS DRAWING IS TO BE READ IN CONJUNCTION WITH STANDARD SPECIFICATION THE JOB SPECIFICATION AND ANY DIRECTIONS FROM THE SUPERINTENDENT. THIS IS A TYPICAL STANDARD DRAWING ONLY AND IS NOT INTENDED FOR CONSTRUCTION.
CC24-R15-05	
CC24-R15-07	
CC24-R15-08	
CC24-R15-13	
CC24-R15-14	

FILE:	APPROVED
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801	1	2	3	4
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1. TRANSISEN BARRIERS ARE ONLY REQUIRED WHERE WIRING RUNS EXTERNAL TO THE SWITCHBOARD.
2. CONFIRM CORRECT WIRING REQUIREMENTS FOR ANALOGUE LOOPS PRIOR TO CONSTRUCTION.
3. REFER TO JOB SPECIFICATION TO DETERMINE IF VFDS ARE REQUIRED.
4. REFER TO JOB SPECIFICATION TO DETERMINE IF ACTUATED VALVE IS INSTALLED.

COLOUR	ABBREV	FUNCTION
RED	R	LV ACTIVE
BLACK	Bk	LV NEUTRAL
PURPLE	P	24V+
ORANGE	O	24V-
GREY	Gr	ELV CONTROL
WHITE	W	LV CONTROL
GREEN/YELLOW/γ		EARTH

THIS DRAWING SUPERSEDES

STANDARD SPECIFICATION TCC24 TELEMETRY SCHEMATIC FOR A TYPICAL

USING 474 RTU

A1	PROJ No.	DRAWING STATUS:
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TC24-15-12

SHEET No. _____

1001

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