

REVISIONS		DATE	BY	APP
A	ORIGINAL			
	ISSUE			
B	REVISED			
	DATE			
LINKS BETWEEN 391-393				

WTR2/S) ☒ Link Terminal
WTR2/S) ☐ Spring Terminal
WTR2/S) ☐ Slide Link Terminal

NOTES:

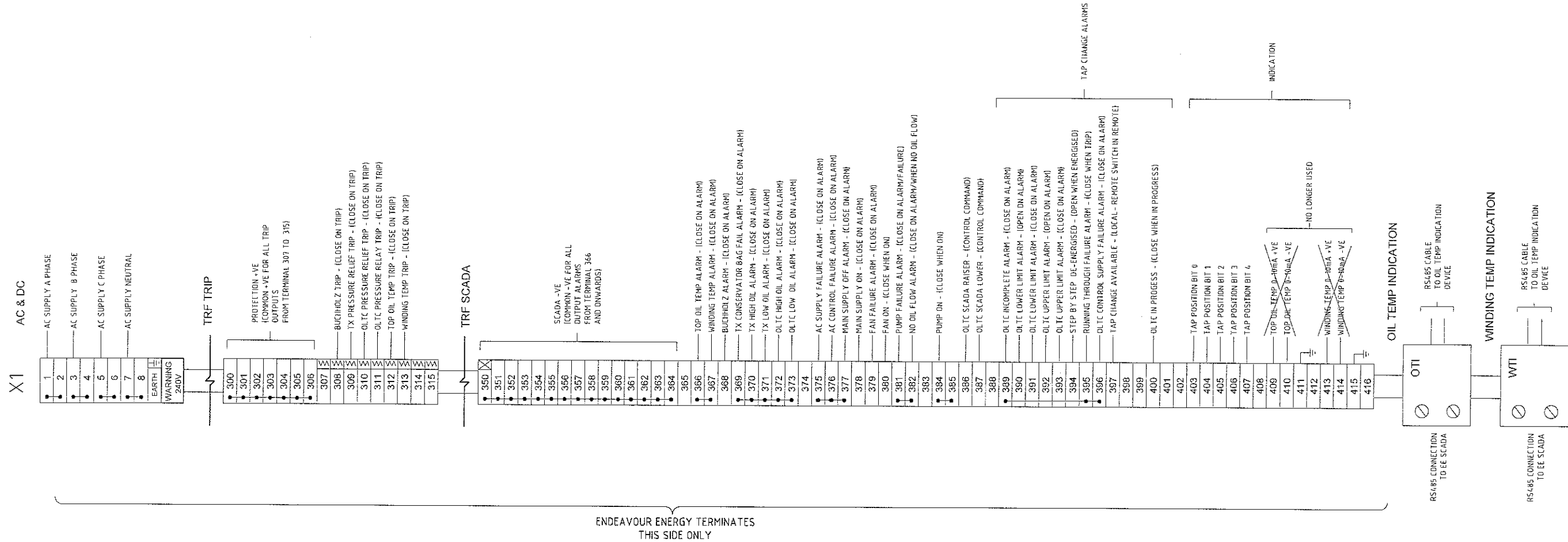
1. X1 - DENOTES ENDEAVOUR ENERGY INTERFACE TERMINAL BLOCK. TERMINAL BLOCKS ARE SHOWN INDICATIVELY AND MAY CHANGE DURING ENDEAVOUR ENERGY APPROVAL PROCESS OF MANUFACTURER EQUIPMENT DRAWINGS.

2. TERMINAL BLOCK ALLOCATION
X11 - X1199: AC & DC SUPPLY
X1-300 - X1349: TRF TRIP
X1-350 - X1499: SCADA

3. AC TERMINAL BLOCKS ARE TO BE CLEARLY LABELLED WITH RED LABELS 'WARNING 240V AC, SHROUDED AND SEGREGATED FROM THE REST OF THE TERMINAL BLOCKS VIA DIVIDERS.

4. ANY ADDITIONAL MANUFACTURER SCADA ALARMS ARE TO BE TERMINATED AS REQUIRED.

5. PROTECTION CIRCUIT TERMINALS SHALL BE SPRING LOADED TERMINALS.



APPROVED	APPROVED
SCALE	SCALE
DATE	DATE
BY	BY



TENDER BASE DESIGN
TRANSFORMER
ENDEAVOUR ENERGY INTERFACE TERMINAL BLOCK RAIL
CONNECTION DIAGRAM

REFERENCE DRAWINGS		AUTHORISED	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		D. Asvestas	
MCR TRANSMISSION PROJECT DEVELOPMENT		93-26-11	
A1		356535	
SHEET No 1 OF 1 SHEETS		B	