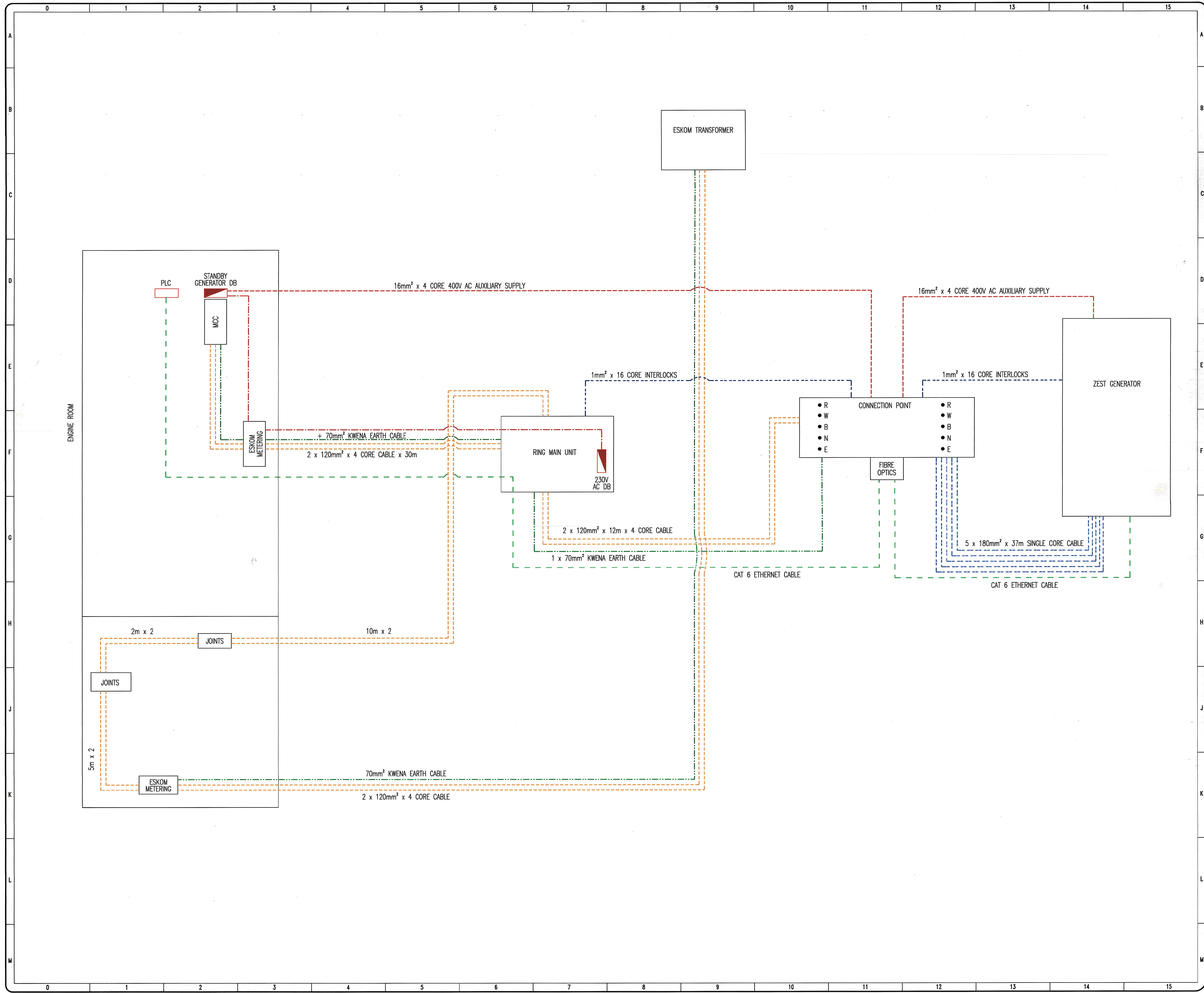




- LEGEND:
- 4 CORE + 70mm² KWENA EARTH CABLE
 - 6mm² X 3 CORE CABLE
 - CAT 6 ETHERNET CABLE
 - 70mm² KWENA EARTH CABLE
 - 1mm² X 16 CORE 24VDC INTERLOCKS CABLE
 - 180mm² X SINGLE CORE CABLE
 - 16mm² X 4 CORE CABLE AUXILIARY SUPPLY

REVISIONS				
No	DATE	CHECKED	APPROVED	DESCRIPTION
0	18-01-30	J.P.	P.G.	DESIGN DRAWING
1	18-02-15	J.P.	P.G.	AS BUILT ON SITE

RB_29406	STANDBY GENERATOR ENGINE CONTROLLER CIRCUITS
RB_18864	ESKOM / GENERATOR SELECTOR RMU CIRCUITS
NUMBER	TITLE
REFERENCE DRAWINGS	

CONTRACTOR DRG. No.: PMI-01-2018



PMI
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CONTRACT: EMG0026/14
DRAWN BY: P.G.
TRACED BY: S.B.
DATE: 2015-11-13

NAME: *W. van der Merwe* Pr. Eng
Pr. Eng. No.: *910004*
SIGNATURE: *[Signature]*
DATE: *2015/11/13*



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SAP PROJECT No.: P.04475
NETWORK ID No.: 4050762
CONTRACT: EMG0026/14
DATE: 2019-11-26

CHECKED BY: *[Signature]*
ACCEPTED BY: *[Signature]*

RAND WATER DISCLAIMER:
RAND WATER APPROVES THE DESIGN REQUIREMENTS ONLY.
THE CONTRACTOR IS FULLY RESPONSIBLE FOR THE DESIGN.

TRICHARDT PUMPING STATION
EMERGENCY GENERATOR PROJECT
STANDBY GENERATOR IN CONTAINER
CABLE ROUTE DIAGRAM