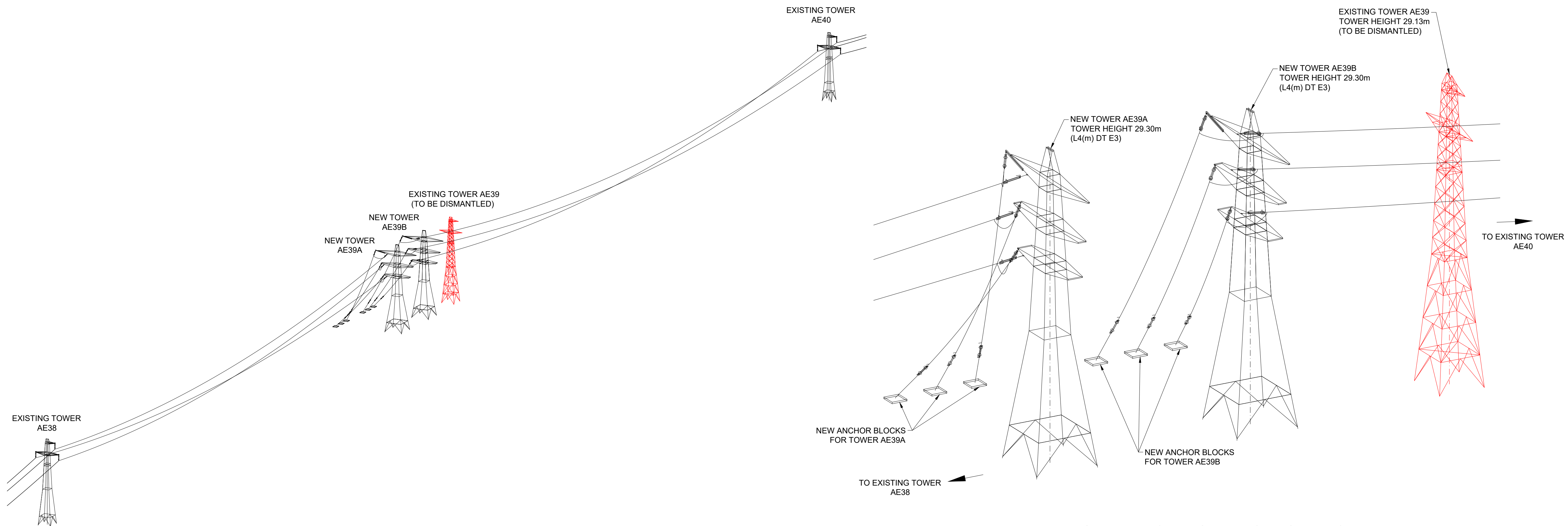


PLAN



DIMETRIC VIEW OF AE39A & AE39B AND ADJACENT TOWERS
(NOT TO SCALE)

ENLARGED DIMETRIC VIEW OF NEW TOWERS AE39A & AE39B
AND EXISTING TOWER AE39
(NOT TO SCALE)

DESIGNERS RISK ASSESSMENT

BY: D.COLE DATE: 11/08/2023

RED
UNCOMMON HAZARDS & RISKS CATEGORIZED AS HIGH OR EXTREME:
OK TO PROCEED PROVIDING SPECIFIC HAZARDS AND RISKS ON THIS DRAWING HAVE BEEN RECOGNISED, ACKNOWLEDGED AND UNDERSTOOD. SITE OPERATIVES MAY REQUIRE ADDITIONAL INSTRUCTION AND/OR TRAINING.

YELLOW
UNCOMMON HAZARDS & RISKS CATEGORIZED AS LOW OR MODERATE:
OK TO PROCEED PROVIDING SPECIFIC HAZARDS AND RISKS ON THIS DRAWING HAVE BEEN RECOGNISED, ACKNOWLEDGED AND UNDERSTOOD. SITE OPERATIVES MAY REQUIRE ADDITIONAL INSTRUCTION AND/OR TRAINING.

GREEN
COMMON HAZARDS & RISKS FAMILIAR TO A COMPETENT STAKEHOLDER:
OK TO PROCEED. STANDARD CONTROL MEASURES APPLY.

WHITE
NO CONSTRUCTION WORKS ASSOCIATED WITH THIS DRAWING.

NOT FOR CONSTRUCTION

CIRCUIT ID:

TAMWORTH - DRAKELOW
WHITE DIAMOND ON RED CIRCLE
BLUE (TOP) - RED (MID) - YELLOW (BTM)

GENERAL NOTES:

- ALL DIMENSIONS IN METRES UNLESS NOTED OTHERWISE.
- PHOTO IMAGERY TAKEN FROM BING MAPS.
- MAINLINE PHASE CONDUCTOR & DOWNLEADS ARE 1 x 300mm² AAAC UPAS.
- PROPOSED SUBSTATION LAYOUT OMITTED FOR CLARITY.

REFERENCE DOCUMENTS:

- UK0214-DRG-001 AE39A FEASIBILITY WIRE CLEARANCE DIAGRAM (OPTION 1)
UK0214-DRG-002 AE39B FEASIBILITY WIRE CLEARANCE DIAGRAM (OPTION 1)

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-	-	-	-	-	-
1	FIRST ISSUE	JA	BC/DC	RMJB	11/08/23
REV	REVISION DESCRIPTION	DRN	CHK'D	APP	DATE

CLIENT

nationalgrid

ROUTE/CIRCUIT AE ROUTE

CLIENTS PROJECT & DRAWING NUMBER -

GLE PROJECT REF UK0214 (HAUNTON FARM POC)

TITLE
LAYOUT PLAN FOR POINT OF CONNECTION
AT NEW TOWERS AE39A & AE39B
(L4(m) DT E3) (OPTION 1)

SCALE	1:1000 (UNO)	SHT SIZE	A1
SHT NO	1	NO. OF SHTS	1

GROUNDLINE

DRAWING NUMBER	UK0214-DRG-006-V1	REV	1
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