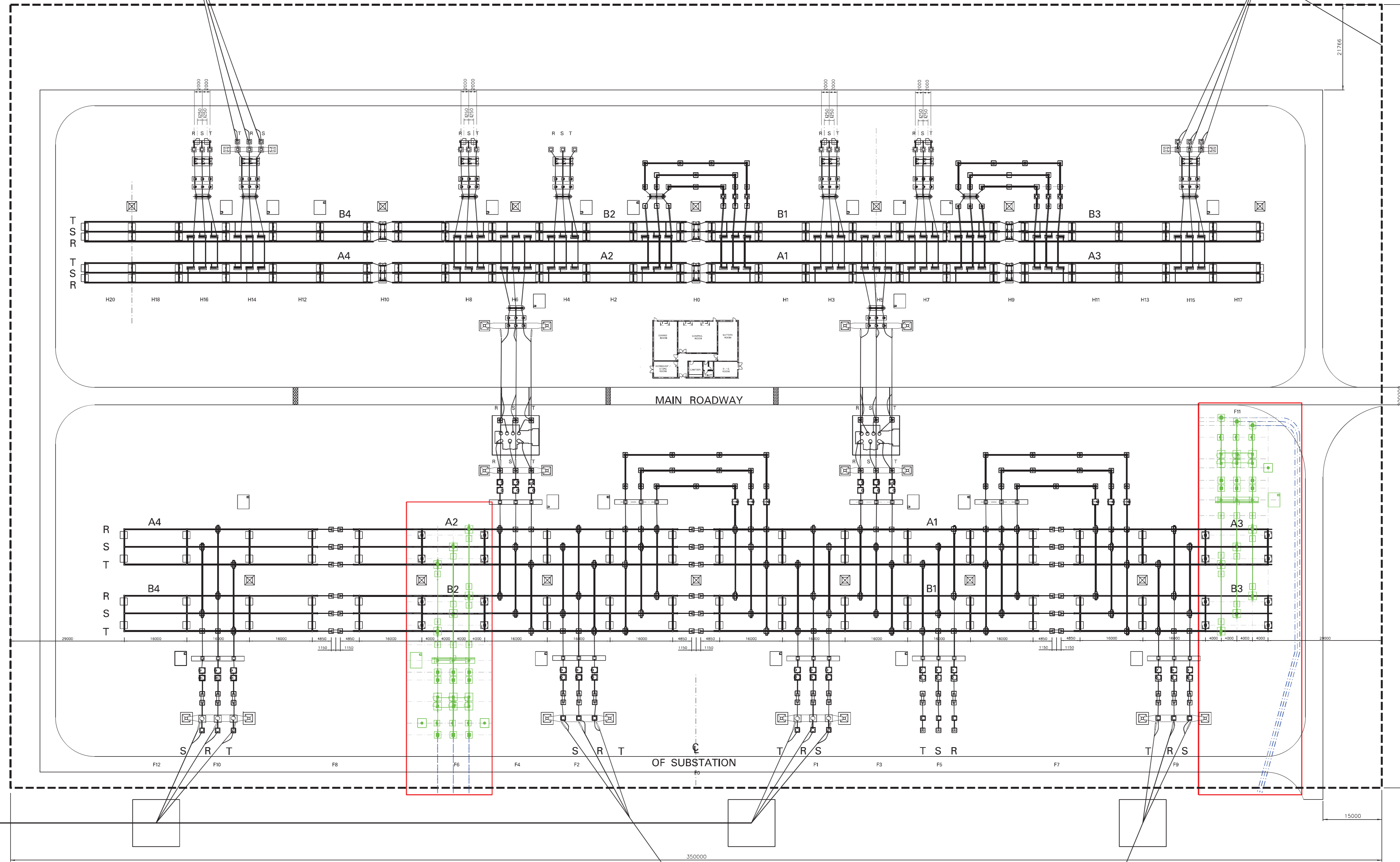




LEGEND	
EXISTING EQUIPMENT	—
PROPOSED EQUIPMENT	—
PROPOSED CABLE ROUTE	—
PLANNING BOUNDARY	- - -

NOTES:
 1. ALL DIMENSIONS ARE SHOWN IN MM UNLESS OTHERWISE STATED.
 NB. THIS DRAWING MUST BE PRINTED IN COLOUR.



REV.	DATE	INITIAL VERSION	REVISION DESCRIPTION	DRN	PRG	VER	APP
001	02/10/19		PLANNING PERMISION APPLICATION				
002	02/10/19		PLANNING PERMISION APPLICATION				
003	02/10/19		PLANNING PERMISION APPLICATION				
004	02/10/19		PLANNING PERMISION APPLICATION				
005	02/10/19		PLANNING PERMISION APPLICATION				

PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED	
CLIENT APPROVAL	<input type="checkbox"/>
PLANNING	<input checked="" type="checkbox"/>
TENDER	<input type="checkbox"/>
CONSTRUCTION	<input type="checkbox"/>
AS-BUILT	<input type="checkbox"/>

Client	ERGRID
Project	CORDUFF 220 kV SUBSTATION
Contract	CP1009
Drawing Title	CORDUFF 220 kV SUBSTATION PLANNING PERMISION APPLICATION 220 kV LINE BAYS F0 & F11 SUBSTATION LAYOUT
Production Unit	Networks Engineering

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Drawn: E.Curtin Checked: A.Holt Issued: A.Mulvey Approved: C.Pearce Date: 08/10/2019	Scale: N/A No. of Sheets: AD Drawing Number: TC221940

PROJECT NUMBER	PE610-D040-003-001-001
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