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Revision History		Date
A	SUBSTATION LAYOUT REVISED	18-03-25
B	SUBSTATION LAYOUT UPDATED	04-09-26

LEGEND

- NEW SPEN EQUIPMENT
- NEW KRONOSPAN EQUIPMENT
- NEW FOUNDATIONS / NEW TRENCH (INDICATIVE)
- M → EARTH SWITCH MOTORISED MECH BOX
- M ○ → DISCONNECTOR MOTORISED MECH BOX
- EARTH SWITCH MANUAL MECH BOX
- A ○ → DISCONNECTOR AUTO OPENING
- → DISCONNECTOR MANUAL MECH BOX
- → CIRCUIT BREAKER
- CB MK → CIRCUIT BREAKER MARSHALLING KIOSK
- DP → CABLE DRAW PIT
- LC → LIGHTING COLUMN - 5m MID HINGED
- BWCU → BUND WATER CONTROL UNIT
- UPVC MULTICORE CABLE DUCTS Ø150 UNLESS OTHERWISE NOTED
- DIRECTION OF LOWERING OF LIGHTING COLUMN FOR MAINTENANCE
- AREA IN ABEYANCE

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		axis	
0844 8700 007 - www.axisped.co.uk			
client: KRONOSPAN			
project: KRONOSPAN NORTH ACCESS ROAD			
drawing title: PROPOSED 132kV SUBSTATION - LAYOUT			
date: MARCH 2025		drawn by:	checked:
drawing number:		SK	BC
PLANNING DRAWING 6		status: FOR PLANNING	
scale(s): 1:200 @A2		rev:	B
planning environment design			

