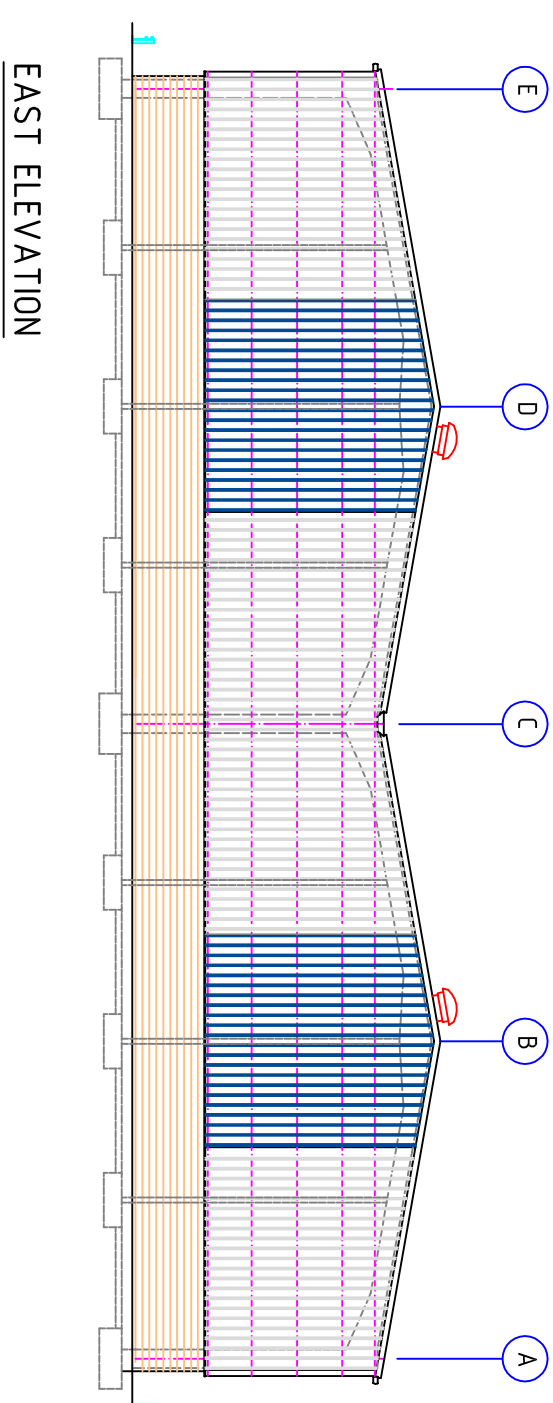
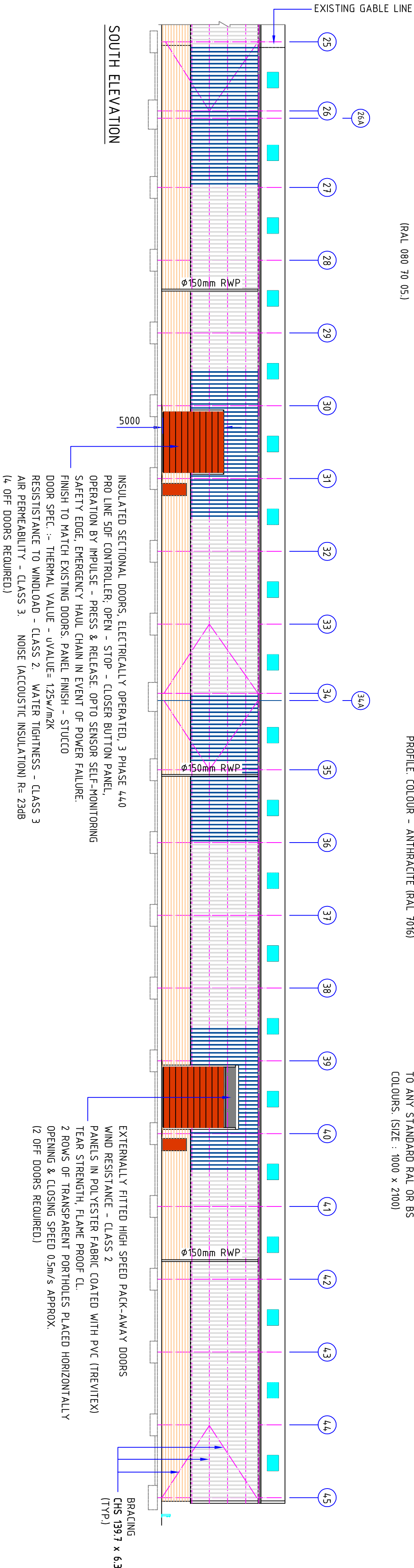
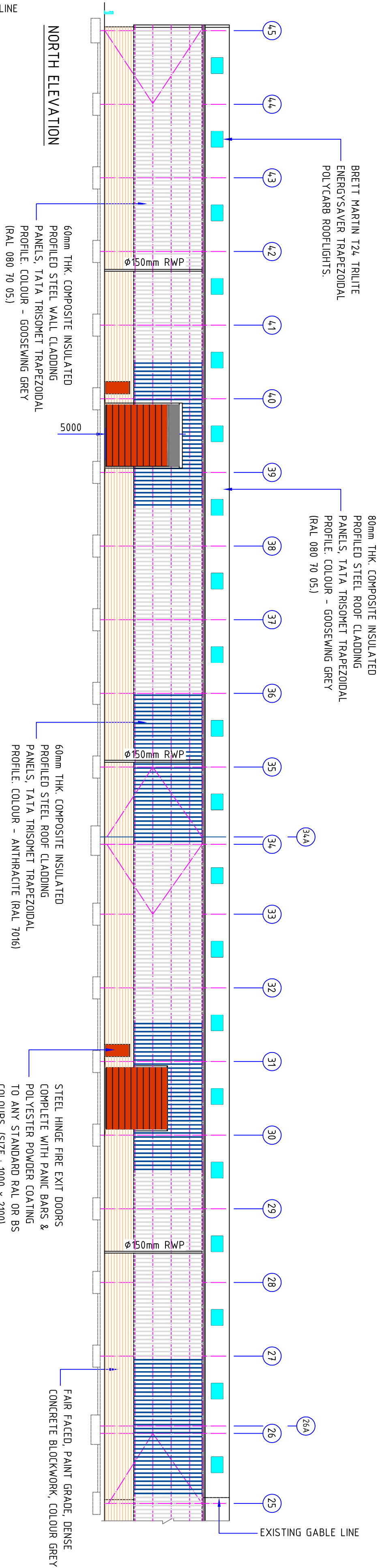




INSULATED SECTIONAL DOORS, ELECTRICALLY OPERATED, 3 PHASE 440
PRO LINE SDF CONTROLLER, OPEN - STOP - CLOSER BUTTION PANEL,
OPERATION BY IMPULSE - PRESS & RELEASE. OPTO SENSOR SELF-MONITORING
SAFETY EDGE, EMERGENCY HAUL CHAIN IN EVENT OF POWER FAILURE.
FINISH TO MATCH EXISTING DOORS, PANEL FINISH - STUCCO
DOOR SPEC. :- THERMAL VALUE - UVALUE= 125w/m2K
RESISTANCE TO WINDLOAD - CLASS 2. WATER TIGHTNESS - CLASS 3
AIR PERMEABILITY - CLASS 3. NOISE (ACOUSTIC INSULATION) R= 23dB
(4. OFF DOORS REQUIRED)

EXTERNALLY FITTED HIGH SPEED PACK-AWAY DOORS
WIND RESISTANCE - CLASS 2
PANELS IN POLYESTER FABRIC COATED WITH PVC (TREVITEX)
TEAR STRENGTH, FLAME PROOF CL.
2 ROWS OF TRANSPARENT PORTHOLES PLACED HORIZONTALLY
OPENING & CLOSING SPEED 0.5m/s APPROX.
(2 OFF DOORS REQUIRED)

BRACING
(TYP.)
CHS 139.7 x 6.3

02	MOVEMENT JOINT ADDED AT BAY 26	KG		01/03/18
01	FIRST ISSUE			
ISSUE	MODIFICATION	BY	CHK	APV
				DATE

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CLIENT

BALMORAL GROUP

PROJECT No.

DRAWING TITLE			
THURNSCOE, BARNSELEY, SOUTH YORKSHIRE.			
20 BAY EXTENSION TO WORKSHOP - ELEVATIONS			
DRAWN BY	CHECKED BY	APPROVED BY	DRAWING No.
KG			653-32
SCALE	DATE	SHEET SIZE	JOB No.
1:250	January 2018	A2	