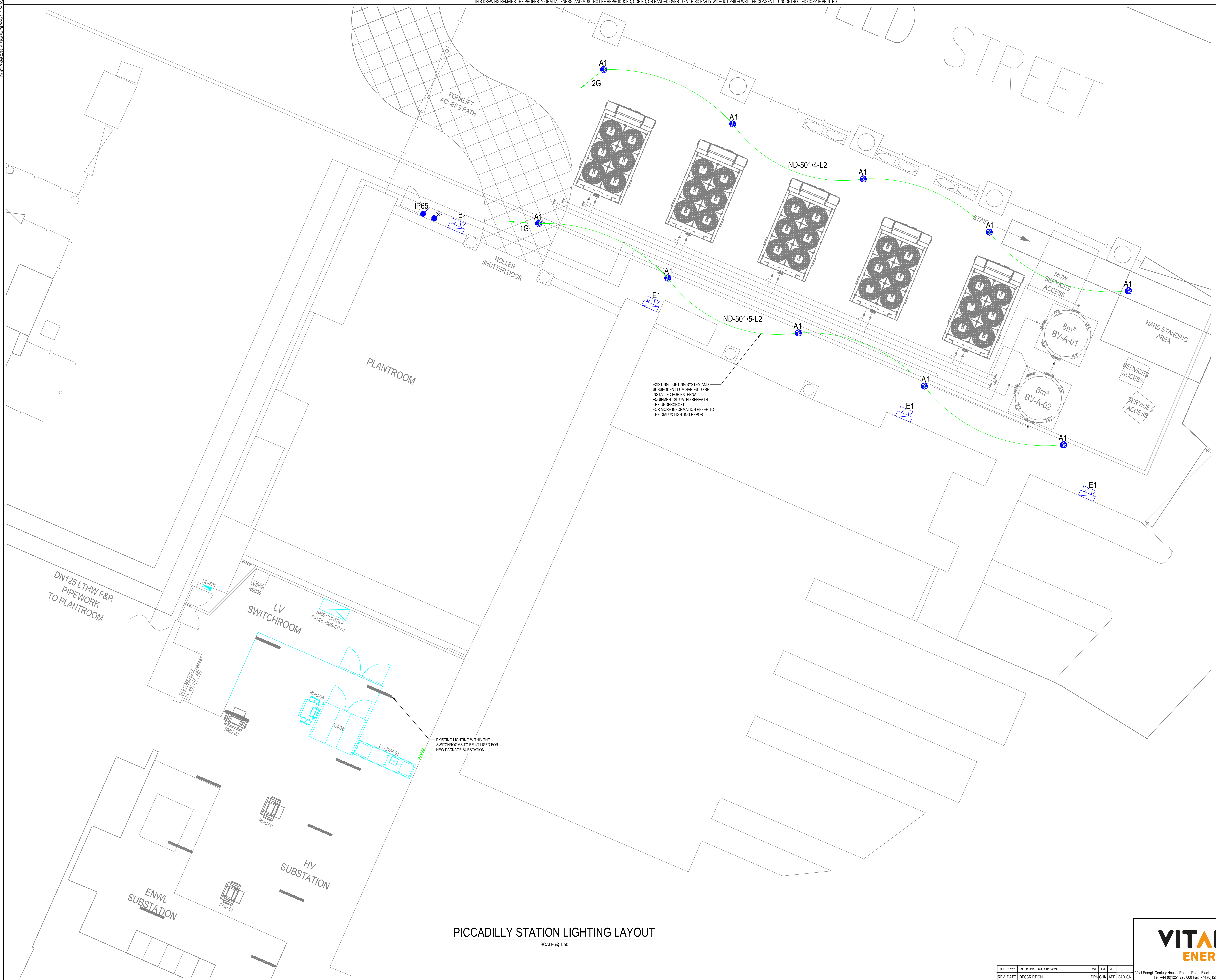


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HEALTH AND SAFETY INFORMATION

ALL WORKS SHALL BE CARRIED OUT BY COMPETENT PEOPLE.
IN ADDITION TO THE HAZARDS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, THE DESIGNERS HAVE REVIEWED THE HAS RISKS AND DEVELOPED A DESIGNERS RISK ASSESSMENT. THE CONTRACTOR SHALL REFER TO THE CONSTRUCTION PHASE PLAN AND ADOPT THE HAS AND DESIGNERS RISK ASSESSMENT PROVIDED IN THE DEVELOPMENT OF THEIR RAMP, BEFORE UNDERTAKING ANY WORKS. PLEASE ALSO NOTE THE FOLLOWING:

DIFFICULTY TO MANAGE:
THESE MAY BE COMMON RISKS BUT BE IN A VARIOUS LOCATION, E.G. SCATTERING, DELIVERIES, PROXIMITY OF GAS MAINS OR POWER LINES, WORKING IN CLOSE PROXIMITY TO THE PUBLICS.

"NOT KNOWN AT THIS TIME OR NOTHING SIGNIFICANT"

UNUSUAL:
THESE MAY BE COMMON RISKS OCCURRING IN UNUSUAL CIRCUMSTANCES. THEY WOULD ALSO BE UNUSUAL BECAUSE OF THE NATURE OF THE CONSTRUCTION METHOD OR SITE CONDITIONS, OR DURING OR CONTINUING TO OCCUR, AND/OR, UNUSUAL, LONG TERM, DELAY, ETC.

PLEASE REFER TO THE OPERATIONAL, SITE SPECIFIC ASBESTOS MANAGEMENT PLAN FOR MORE INFORMATION.

NOT LIKELY TO BE OBVIOUS TO A CONTRACTOR OR DESIGNER:
THE CONTRACTOR, AT THE PHASE STAGE, AS WELL AS DURING THE DESIGN PHASE, MAY NOT BE AWARE OF SOME OF THE LESS OBVIOUS PHYSICAL, STRUCTURAL, ISSUES ASSOCIATED WITH WORKING AROUND EXISTING FOUNDATIONS, PAVEMENT, PEOPLE OR TRAFFIC SUPPLIES ETC.

"NOT KNOWN AT THIS TIME OR NOTHING SIGNIFICANT"

OPERATIONAL ACCESS: HORIZONTAL, VERTICAL, PEDESTRIAN, VEHICLE, PLANT
ARE THERE SIGNIFICANT ISSUES REGARDING ACCESS? IF YES, OUTLINE BELOW OR REFER TO APPROPRIATE DOCUMENT ETC.

"NOT KNOWN AT THIS TIME OR NOTHING SIGNIFICANT"

OPERATIONAL HANDLING/LIFTING STRATEGY:
HAVE YOU IN SO FAR AS READILY AVAILABLE PRACTICABLE RESOURCES, IDENTIFIED ANY ITEMS THAT MAY REQUIRE EXCESSIVE LIFTING ARRANGEMENTS TO BE USED?
PROCEED WITH CAUTION DURING OPERATIONAL HANDLING MANOEUVRES AT THE UNDERCROFT IS A LISTED BUILDING.

HEALTH AND SAFETY FILE INCLUSIONS:
IDENTIFY ANY HAZARDOUS/SIGNIFICANT RISKS ASSOCIATED WITH MAINTENANCE OR REMOVAL/DEMOLITION OF THE CONTENTS OF THIS DRAWING. IF A HAZARDING.

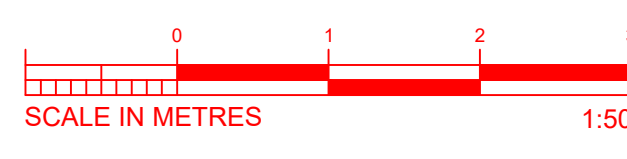
PLEASE REFER TO THE OPERATIONAL, SITE SPECIFIC ASBESTOS MANAGEMENT PLAN FOR MORE INFORMATION.

- NOTES**
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL AND STRUCTURAL DRAWINGS.
 - ALL WORK BY ELECTRICAL CONTRACTOR MUST COMPLY WITH BS7671, INCLUDING LATEST AMENDMENTS AND RELEVANT BUILDING REGULATIONS.
 - EMERGENCY LIGHTING HAS BEEN PROVIDED IN ACCORDANCE WITH BS5266-1.
 - TEST FACILITY FOR THE EMERGENCY LIGHTING CIRCUIT TO BE VIA INDIVIDUAL KEYSWITCH, LOCATED ADJACENT TO THE LIGHT SWITCH.
 - ANY CHANGES TO LIGHT FITTING TYPE AND POSITION MUST BE AUTHORISED BY VITAL ENERGI'S DESIGN ENGINEER UNDERSIGNED ON THIS DRAWING.
 - FINAL CONNECTIONS TO LUMINAIRES TO BE CARRIED OUT IN HEAT RESISTANT FLEXIBLE CABLES.
 - ALL LIGHTING CONTAINMENT SUPPLIED BY ELECTRICAL SUB-CONTRACTOR. DRAWING 50902-VE-PS-00-DR-E-6101 FOR FURTHER DETAILS. LUMINAIRES WHERE INDICATED ARE SUSPENDED ON JACK CHAINS VIA SUITABLE IP65 JUNCTION BOXES AT EACH LUMINAIRE.
 - LIGHTING ILLUMINANCE LEVELS WITHIN ALL PARTS OF THE UNDERCROFT AND PLANTROOM DESIGNED TO BS EN 12464-1, BS EN 12464-2, BS 5266.

- LIGHTING & EMERGENCY LIGHTING LEGEND:**
- A1 THORN HIPAK GEN 9653206 LED 10000 840 WB HF QCS IP65 56 BV SUSPENDED AT 4.7m ABOVE GROUND FLOOR LEVEL
 - Light switch mounted at 1200mm AFFL
 - G denotes NO. OF GANGS
 - IP65 RATED
 - EMERGENCY LIGHTING KEY TESTING SWITCH MOUNTED AT 1200mm AFFL ADJACENT LIGHTING SWITCH
 - EMERGENCY LED TWINSPOOT LUMINAIRE (3 HR NON-MAINTAINED) MOUNTED 4.8m ABOVE GROUND LEVEL IN UNOBSTRUCTED VIEW

- REFERENCE DRAWINGS**
- 50902-VE-PS-XX-RP-E-6301 PICCADILLY STATION DIALUX LIGHTING REPORT
 - 50902-VE-PS-00-DR-E-6101 PICCADILLY STATION CONTAINMENT LAYOUT
 - 50902-VE-PS-XX-SH-E-6202 PICCADILLY STATION LV CABLE CALCULATIONS

- HOLDS:**
- LV CABLE SCHEDULE TO FOLLOW AT STAGE 4



ISSUED FOR STAGE APPROVAL

PICCADILLY STATION LIGHTING LAYOUT
SCALE @ 1:50

PS 1	08.12.2025	ISSUED FOR STAGE 3 APPROVAL	MM	PM	ME	*
REV	DATE	DESCRIPTION	DRN	CHK	APP	CAD QA

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Tel: +44 (0)1254 296 000 Fax: +44 (0)1254 296 040

Project: PICCADILLY STATION		
Title: PICCADILLY STATION LIGHTING LAYOUT		
DATE: 08.12.2025	SCALE: 1:50	
SHEET: S4	Stage: 3	
STAGE APPROVAL		
50902-VE-PS-00-DR-E-6301		Rev: P1