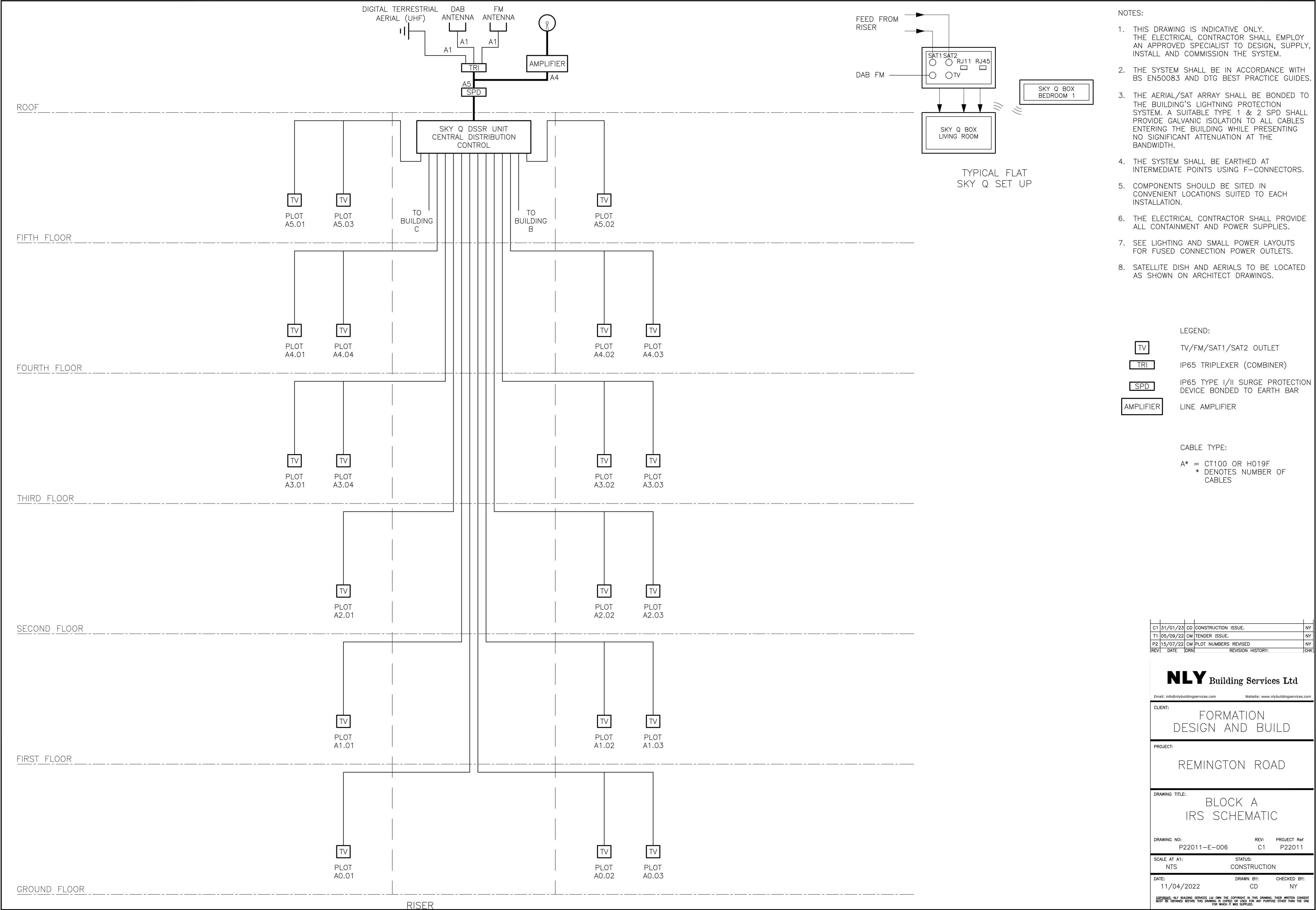




- NOTES:
1. THIS DRAWING IS INDICATIVE ONLY. THE ELECTRICAL CONTRACTOR SHALL EMPLOY AN APPROVED SPECIALIST TO DESIGN, SUPPLY, INSTALL AND COMMISSION THE SYSTEM.
 2. THE SYSTEM SHALL BE IN ACCORDANCE WITH BS EN50083 AND DTG BEST PRACTICE GUIDES.
 3. THE AERIAL/SAT ARRAY SHALL BE BONDED TO THE BUILDING'S LIGHTNING PROTECTION SYSTEM. A SUITABLE TYPE 1 & 2 SPD SHALL PROVIDE GALVANIC ISOLATION TO ALL CABLES ENTERING THE BUILDING WHILE PRESENTING NO SIGNIFICANT ATTENUATION AT THE BANDWIDTH.
 4. THE SYSTEM SHALL BE EARTHED AT INTERMEDIATE POINTS USING F-CONNECTORS.
 5. COMPONENTS SHOULD BE SITED IN CONVENIENT LOCATIONS SUITED TO EACH INSTALLATION.
 6. THE ELECTRICAL CONTRACTOR SHALL PROVIDE ALL CONTAINMENT AND POWER SUPPLIES.
 7. SEE LIGHTING AND SMALL POWER LAYOUTS FOR FUSED CONNECTION POWER OUTLETS.
 8. SATELLITE DISH AND AERIALS TO BE LOCATED AS SHOWN ON ARCHITECT DRAWINGS.

- LEGEND:
- TV TV/FM/SAT1/SAT2 OUTLET
 - TRI IP65 TRIPLEXER (COMBINER)
 - SPD IP65 TYPE I/II SURGE PROTECTION DEVICE BONDED TO EARTH BAR
 - AMPLIFIER LINE AMPLIFIER

CABLE TYPE:

A* = CT100 OR H019F
* DENOTES NUMBER OF CABLES

C1	31/01/23	CD	CONSTRUCTION ISSUE.	NY
T1	05/09/22	CM	TENDER ISSUE.	NY
P2	15/07/22	CM	PLOT NUMBERS REVISED	NY
REV	DATE	DRN	REVISION HISTORY:	CHK

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CLIENT:FORMATION DESIGN AND BUILD

PROJECT:REMINGTON ROAD

DRAWING TITLE:BLOCK A
IRS SCHEMATIC

DRAWING NO: P22011-E-006REV: C1PROJECT Ref: P22011

SCALE AT A1: NTSSTATUS: CONSTRUCTION

DATE: 11/04/2022DRAWN BY: CDCHECKED BY: NY

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