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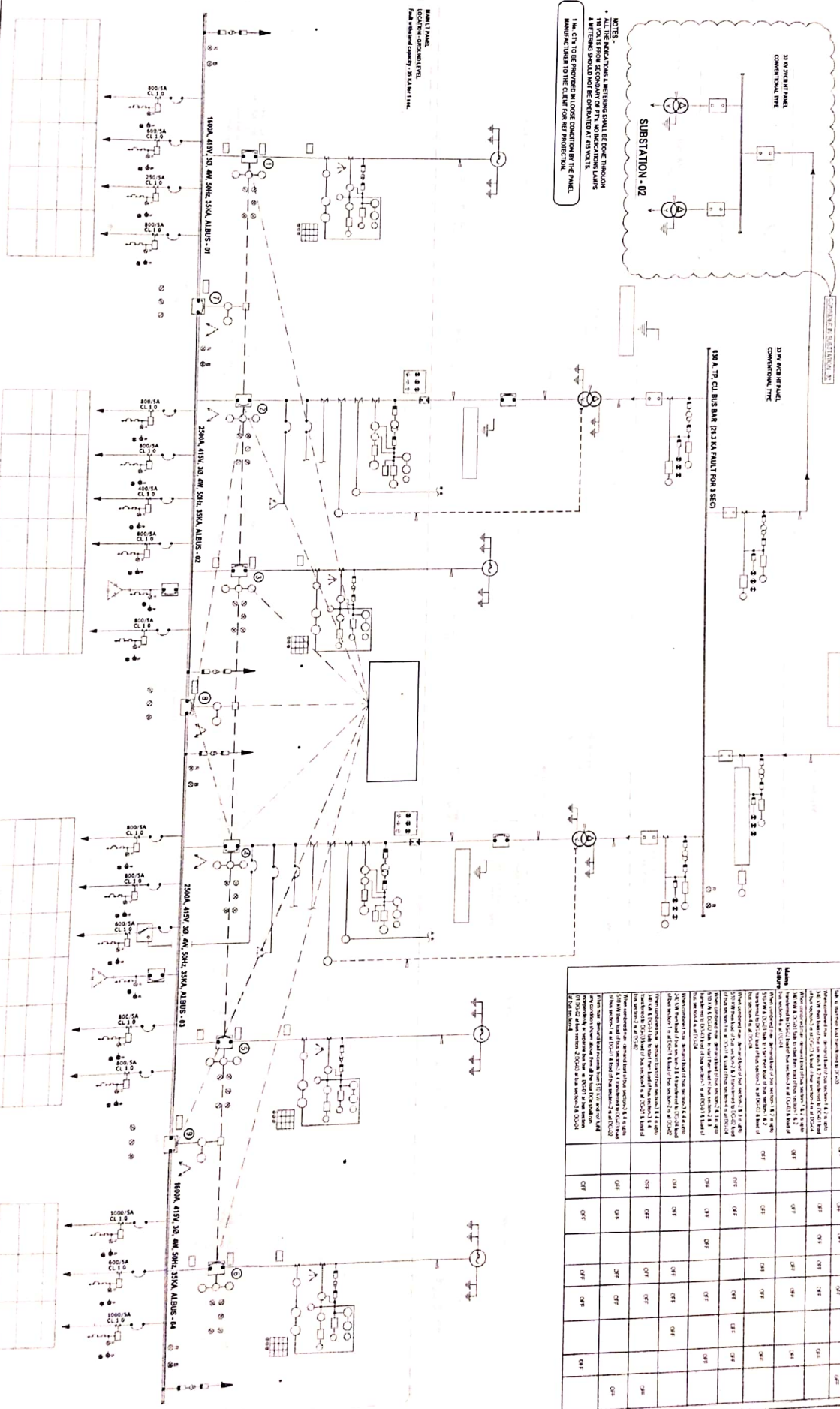
[illegible]

OR ORIGINATIONS SHALL BE NOT APPROVED BY THE PROJECT MANAGER. THE PANEL HAS TO BE SPECIFICALLY FABRICATED AS PER THE SPACE AVAILABLE AT PANEL ROD IN EAST BENT. THE EXISTING COLUMN POSITIONS WILL ALSO BE CONSIDERED.

[illegible]

2. The PLC shall have a provision of latching between different layers & this condition to avoid Purloining of any different supplies than Time-overrun & DO ends.

3. **Log on to ALTIMO START & AUTO STOP** for each DO table.
4. **Testing data flows:** Energy Analysis and testing and selecting starting command for DO set as per above steps. Further it shall also be possible to START/STOP DO units by Manual/Test Mode.
5. **Preloading of DO table** have and have encouraged.
6. In case of any discrepancy in monitoring system, before commencing further activities.

[illegible]

Interlocking Scheme For PLC load manager.

Project
SAVIOUR GREENARCH
AT GREATER NOIDA

Title	ELECTRICAL DRAWING SUBSTATION-1
Subtitle	MAINS SCHEMATIC DIAGRAM FOR TOWERS E.F.G.H.I

drawing released for

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date	

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