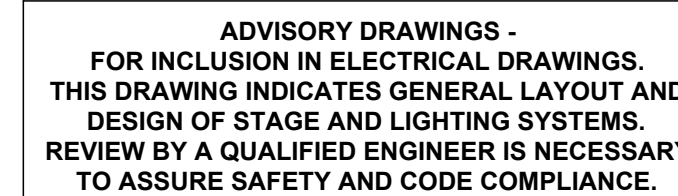


Diagram illustrating the connection of GB-XXX and GB-XXXA to the Gridiron Junction Box - Network and Gridiron Junction Box - Power. The diagram shows the following components and connections:

- GB-XXXA** and **GB-XXX** are connected to the **GRIDIRON JUNCTION BOX - NETWORK** and **GRIDIRON JUNCTION BOX - POWER**.
- 120V CONDUIT** (solid line) connects GB-XXXA to the Network Junction Box.
- LOW VOLTAGE CONDUIT SIZED BY SCHULER SHOOK SHOWN ON ELECTRICAL DRAWINGS** (dashed line) connects GB-XXXA to the Power Junction Box.
- 120V FLEXIBLE CABLE FURNISHED BY DIV 11 INSTALLED BY DIV 26** (wavy line) connects GB-XXX to the Network Junction Box.
- LOW VOLTAGE FLEXIBLE CABLE PROVIDED BY DIV. 11** (dashed line with cross-hatches) connects GB-XXX to the Power Junction Box.

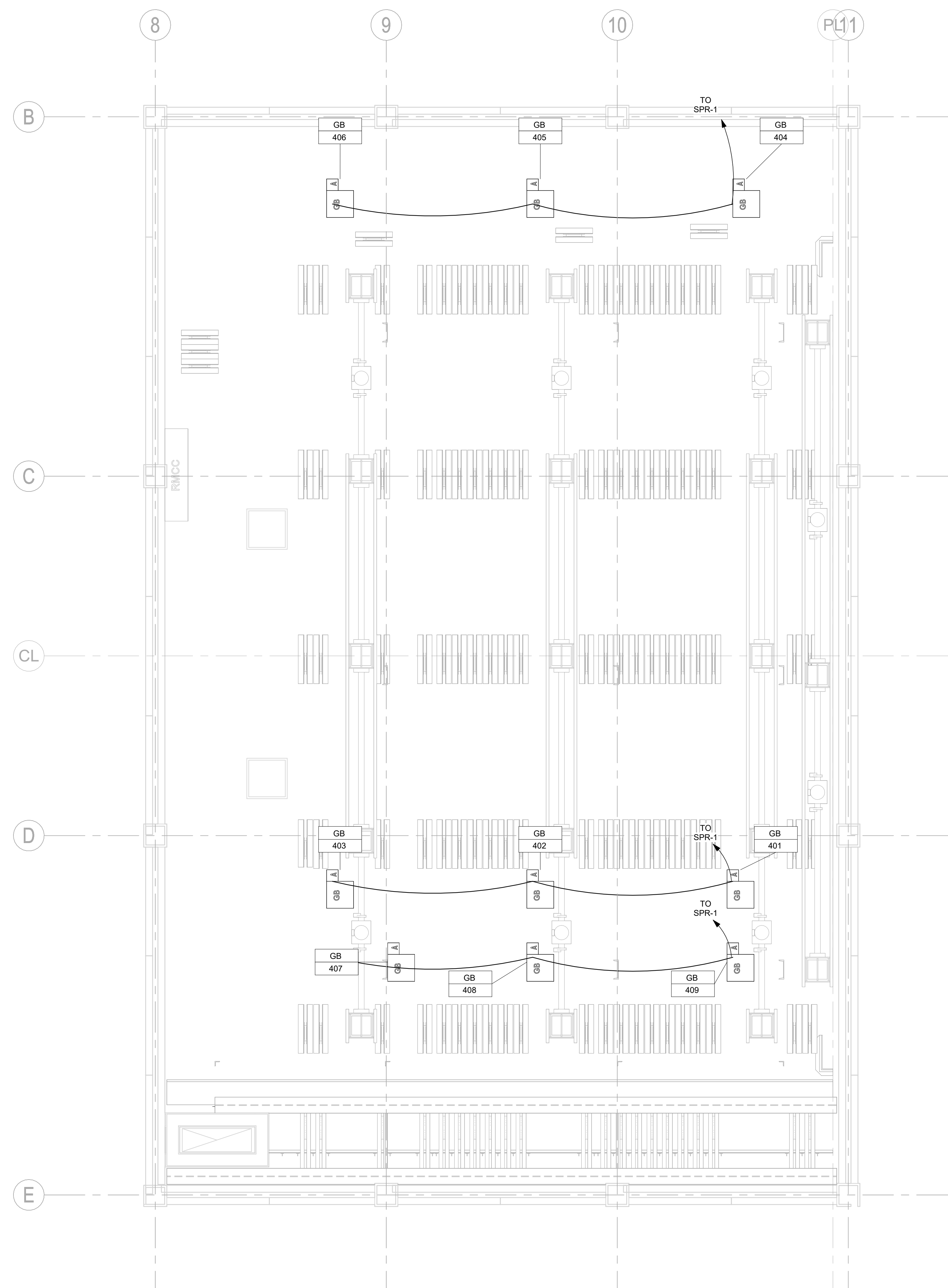
Legend:

- 120V CONDUIT
- LOW VOLTAGE CONDUIT SIZED BY SCHULER SHOOK SHOWN ON ELECTRICAL DRAWINGS
- 120V FLEXIBLE CABLE FURNISHED BY DIV 11 INSTALLED BY DIV 26
- LOW VOLTAGE FLEXIBLE CABLE PROVIDED BY DIV. 11



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Project Number	2024-060
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