








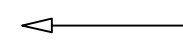










## KEY

- |   |                                |   |                         |
|---|--------------------------------|---|-------------------------|
|  | PROPOSED PRIMARY WALLABA POLE  |  | PROPOSED TRANSFORMER    |
|  | PROPOSED PRIMARY CONCRETE POLE |  | EXISTING TRANSFORMER    |
|  | EXISTING PRIMARY POLE          |  | PROPOSED SECONDARY POLE |
|  | EXISTING PRIMARY LINE 69 kV    |  | EXISTING SECONDARY POLE |
|  | EXISTING PRIMARY LINE 13.8 kV  |  | Over head Guy           |
|  | PROPOSED PRIMARY LINE 13.8 kV  |  | Down Guy                |
|  | EXISTING SECONDARY LINE        |  | TBR TO BE REMOVED       |
|  | PROPOSED SECONDARY LINE        |  | BAD POLE                |
|  | PROPOSED XLPE MV CABLE (15 kV) |   |                         |
|  | PROPOSED XLPE LV CABLE (2 kV)  |   |                         |

<b>DRAWN:</b> D.NERO	<b>GUYANA POWER &amp; LIGHT [G P L]</b> LEGUAN ISLAND MINI GRID EXPRESS INTERCONNECTION LINE.
<b>DESIGN:</b> D.NERO	
<b>DATE:</b> 21/03/2022	<b>ID #:</b>