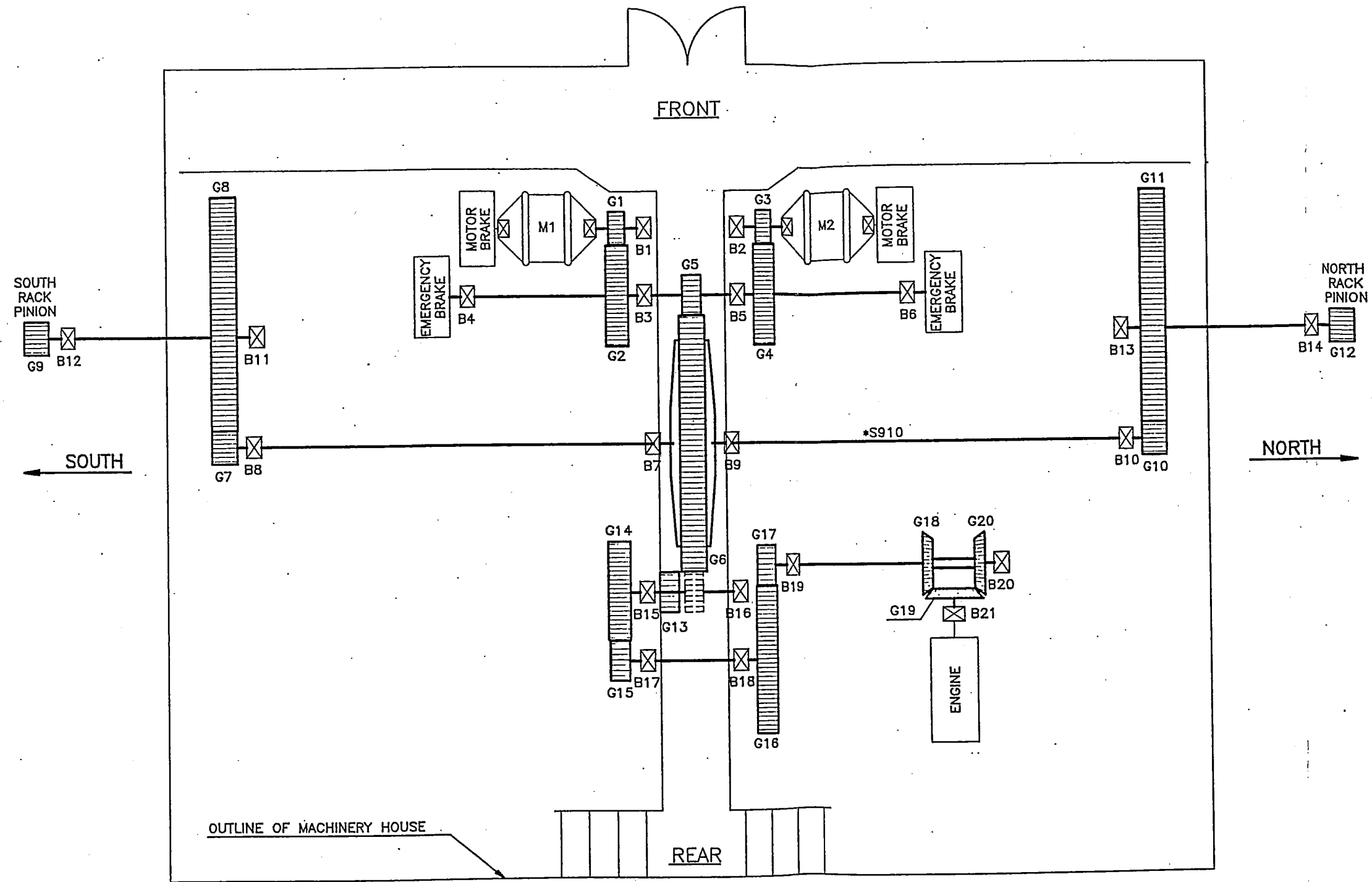


\* SHAFT IDENTIFICATION: S1112 = SHAFT BETWEEN BEARINGS B11 AND B12.  
 e.g. S1516 = SHAFT BETWEEN BEARINGS B15 AND B16.

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| CITY OF VICTORIA - JOHNSON STREET BRIDGE<br>ELECTRICAL/MECHANICAL STUDY |                   |                     |                            |
| HIGHWAY BRIDGE<br>MECHANICAL EQUIPMENT                                  |                   |                     |                            |
| Scale:<br>N.T.S.  | Date:<br>MAR. /90 | Designed:<br>F.L.A. | Drawing No.:<br>287.901-E1 |



\* SHAFT IDENTIFICATION: S910 = SHAFT BETWEEN BEARINGS B9 AND B10.  
 e.g. S34 = SHAFT BETWEEN BEARINGS B3 AND B4.

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RAILWAY BRIDGE  
 MECHANICAL EQUIPMENT

|                  |                   |                     |                            |
|------------------|-------------------|---------------------|----------------------------|
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