

## MEMBERS OF THE GRAND COUNCIL.

R. E. Sir Kt. D. F. Macwatt, Barrie, Ont.  
 R. E. " N. T. Lyon, Toronto, Ont.  
 R. E. " Henry Griffith, Quebec, Que.  
 R. E. " David Taylor, Ottawa, Ont.

## PAST SUPREME GRAND MASTERS.

M. E. Sir Kt. Henry Robertson, Collingwood, Ont.  
 M. E. Sir Kt. Daniel Spry, London, Ont.  
 M. E. Sir Kt. E. T. Malone, Toronto, Ont.

The Sir Knights having formed the Arch of Steel, the Supreme Grand Master, attended by his Banner Bearer, and preceded by the Grand Chancellor and Grand Sub Marshal, was conducted to the Dais and received by the Deputy Grand Master. Having taken his seat he directed the Muster Roll to be called, and having ascertained that a constitutional number of Preceptories were represented, the Eleventh Annual Assembly of the Sovereign Great Priory of Canada was opened in **Ample form** at 10.30 a. m., the Grand Chaplain having implored a blessing from the G.A.O.T.U. upon the proceedings.

The Grand Council, as required by the Statutes, having appointed R. E. Sir Knight Daniel F. Macwatt, V. E. Sir Knight I. P. Willson, and Em. Sir Knight, Wm. Roaf a Committee on the Credentials of Representatives and Proxies from the Preceptories, before the election of officers was held, they presented the following

## REPORT:

Your Committee on Credentials respectfully report that 32 Preceptories are entitled to be represented at the present Annual Assembly, and there are 241 qualified Preceptors on the Muster Roll of Great Priory, making a total of 337 Sir Knights entitled to seats at the present session. Of this number 8 Preceptories are represented by the duly qualified officers, 17 by Preceptors, members of the Preceptory represented, and 6 by Proxy, and one not represented. There are 54 Past Preceptors present and the total vote entitled to be cast is 127. Your Committee are pleased to report that all Preceptories have sent in their Annual Reports, but 12 have omitted to affix the seal, and 3 of the certificates of installation are only signed by one installing officer, and three by none.