A.O. 214 1922 continued. McGill University, Montreal.

B.Sc. with Honours in Civil or Mechanical or Electrical Engineering.

B.—Degrees which entitle candidates to antedate of approximately 12 months.

London University.

B.Sc. in Engineering (not including the B.Sc. in Engineering (Mining) or B.Sc. in Engineering (Metallurgy)) in the case of candidates who have passed (a) Matriculation Examination provided Advanced Mathematics and one of the subjects Mechanics, Chemistry or Physics be covered by the certificate or (b) Senior School Examination provided Elementary and Advanced Mathematics, History and Geography and one of the subjects Mechanics, Chemistry or Elementary Physics be covered by the certificate.

McGill University, Montreal.

B.Sc. in Civil Engineering (but not in Mechanical, Electrical, Metallurgical or Mining Engineering) in case of candidates who have passed the Engineering Matriculation Examination, provided Chemistry or Physics be covered by the certificate.

Note.—The foregoing amendments regarding the qualifications required for candidates for Commissions in the Royal Engineers will come into force for all candidates who have not registered themselves as candidates for Commissions prior to the date of this Army Order. Those candidates whe have so registered will be considered for Commissions under the old regulations.