1129-11-476   **C. Ballantine** and **B. Feigon***, Department of Mathematics, The City College of New York, New York, NY 10031, and **K. Maurischat**. *Ramanujan bigraphs.* Preliminary report.

We will discuss explicit constructions and realizations of families of bipartite, biregular Ramanujan graphs that come from the Bruhat-Tits building of an inner form of SU(3) over a p-adic field. (Received March 21, 2017)