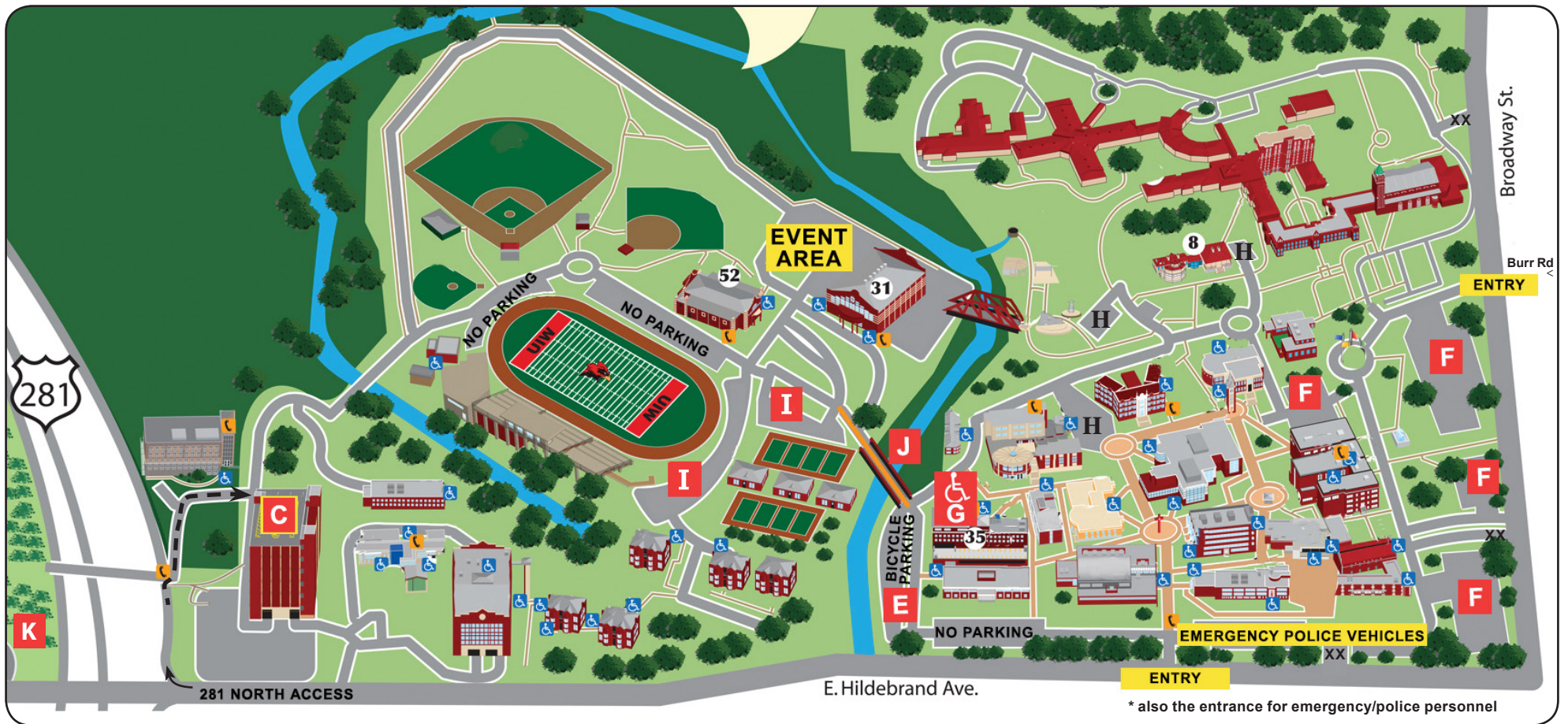


Alamo Heights Night® 2019



at the University of the Incarnate Word

Park and Ride and Parking Locations/Instructions

(as of March 6, 2019)

Free Park and Ride buses will operate from 5 p.m. – midnight.

All event activities will be located in the vicinity of the **Natatorium/Convocation Center/Football Field** on the UIW campus 4301 Broadway (Buildings 31 and 52 on the map)

- A — **Alamo Heights Methodist Church** (Nottingham and Treeline Park): **Free park and ride.**
- B — **Alamo Heights High School** (6900 Broadway): **Free a park and ride.**
- C** — **UIW Ancira Garage: Vendor parking only** (parking passes to be issued by AHNLLC).
Enter at UIW Entry Gate on the Northbound access road to Hwy 281 N just off Hildebrand Avenue.
- D — **ATT Building parking lots** (entrance on West side of Broadway, South of Hildebrand, and on East side of Broadway by Jim's).
Parking is available, and the Park and Ride drop off and pick up location will be in the lot on the West side of Broadway.
Attendees will walk across Hildebrand and/or Broadway/Hildebrand and enter at the Hildebrand entry gate.
- E** — **Bicycle Parking:** Bicycles can park in this area or anywhere else on the campus East of the River. Bicycles enter campus at Broadway or Hildebrand entrances.
- F** — **UIW East campus** (4301 Broadway): **NO Parking**
- G** — **Handicap parking** is available **outside the UIW Parking Garage (Building 35)** on the campus east side of the bridge.
Enter only at Hildebrand entrance.
- H — All other parking areas on campus are controlled and not available for general attendee/volunteer parking.
- I** — **No Parking** (Games & Ride Area)
- J** — **Attendee entrance to event.**
- K** — **Incarnate Word High School** (Hildebrand and US Hwy 281): **Free park and ride.**

San Antonio VIA Bus Service Routes 8, 9, 10, 14, and 509 stop at **UIW at Broadway and Hildebrand**. See the following link for schedules and specific routes: <http://viainfo.net/BusService/Schedules.aspx>.



It's Party Time
in '09®

