

City of Saint Paul

City Hall and Court House 15 West Kellogg Boulevard Phone: 651-266-8560

Legislation Text

File #: SR 16-64, Version: 1

License Application Summary for Santos Corporation (License ID # 0016383), doing business as La Cucaracha Restaurant, Nina Turner, Owner, 651-227-3156

36 Dale St S, Ward 2

This is an application for a Gambling Location license to be added to the following existing licenses: Liquor On Sale - 101-180 Seats, Liquor On Sale - Sunday, and Shared Parking Agreement licenses. The license will allow a charitable organization to sell pull tabs, tip boards, raffle tickets, and operate a paddle wheel at La Cucaracha Restaurant once the organization has obtained a State of Minnesota Gambling Control Board Premise Permit.

- 1. Parking lot must be striped and clearly identified as customer parking only.
- 2. The bar area within the restaurant may not be expanded in accordance with the application for variance and the site plan on file with the Zoning administrator.
- 3. The Lacucaracha Restaurant cannot expand into any of the space formerly occupied as a pharmacy.
- 4. The Lacucaracha Restaurant must lease seven (7) off-street parking spaces for use by restaurant employees. These off-street parking spaces must be maintained so long as the premises is licensed as an On-Sale Liquor establishment. A copy of the off-street parking lease must be posted on the premises. A copy of the lease shall be provided to DSI.
- 5. The applicant and the applicant's successors and assigns agree to waive any right to a hearing or appeal under Saint Paul legislative Code 310.05 or any decision of the Saint Paul City Council as it pertains to a decision on future expansion of the liquor service area in the premises.

None

The Summit Hill Association submitted a letter of support dated June 13, 2016 recommending approval of the addition of a Gambling Location license.

Building: N/A

License: Approved with conditions Zoning: Approved with conditions

Approval subject to renewal of the Shared Parking Agreement