

Application for SPECIAL USE PERMIT

Department of Planning and Development Review Land Use Administration Division 900 E. Broad Street, Room 511 Richmond, Virginia 23219 (804) 646-6304

http://www.richmondgov.com/

Application is hereby submitted for: (check one) special use permit, new special use permit, plan amendment
☐ special use permit, text only amendment
Project Name/Location Property Address: WI N. 32 ND ST. RICHMOND VA. Date: 1-12-22 Tax Map #: Force \$63026 Fee: Total area of affected site in acres: 4,030 SQ FT.
(See page 6 for fee schedule, please make check payable to the "City of Richmond")
Zoning Current Zoning: R50
Existing Use: P-lo
Proposed Use (Please include a detailed description of the proposed use in the required applicant's report)
Existing Use:
Is this property subject to any previous land use cases? Yes No If Yes, please list the Ordinance Number: 1020-012
Applicant/Contact Person: SALSO PABIE
Company: ZOYAL VENTURS LLC: Mailing Address: 1207 VICTOPIA CROSSING CA: City: NIDOHTAN Telephone: (804) 833 9002 Fax: (
Email: TECHTOON CONSTRUCTION COR GO MAIL COM.
Property Owner: POPAL VENTURES LIC. If Business Entity, name and title of authorized signee: SAFED PABLE PLESSELLET
(The person or persons executing or attesting the execution of this Application on behalf of the Company certifies that he or she has or have been duly authorized and empowered to so execute or attest.)
Mailing Address: 2207 VICTORIA CROSSING LA. City: MtDLOTHIAN VA. 93113 State: VA. Zip Code: 22113 Telephone: (604) 633-8602 Fax: ()
Email: TECH TOWN CONSTRUCTION CO. GAHAN-COM
Property Owner Signature:

The names, addresses, telephone numbers and signatures of all owners of the property are required. Please attach additional sheets as needed. If a legal representative signs for a property owner, please attach an executed power of attorney. Faxed or photocopied signatures will not be accepted.

NOTE: Please attach the required plans, checklist, and a check for the application fee (see Filing Procedures for special use permits)