

Application for: COMMUNITY UNIT PLAN

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 or	ne)
preliminary plan	✓ Final Plan
preliminary plan admendment	Final Plan Admenment
Tax Map #: C0011016001 Fee:	Date <u>:</u> 11/9/19
(See page 7 for fee schedule, please make check payable t	o the "City of Richmond")
Zoning Current Zoning: R-2(W/CUP)	-
Existing Use: Vacant	_
Proposed Use (Please include a detailed description of the proposed use in the required applicant's report) 59 Townhomes on 5.652 acres Existing Use:	
Is this property subject to any previous land us Yes No If Yes, please list the Ordinance I	e cases? Number: <u>75-309-302</u>
Applicant/Contact Person: Adam Werner, PE	
Company: Youngblood, Tyler and Associates. PC	
Mailing Address: 7309 Hanover Green Drive City: Mechanicsville	State: VA Zip Code: 23111
	Fax: (804) 730-7624
Email: awerner@youngblood-tyler.com	10%. (001)
Property Owner: Stanley Martin Companies, LLC	
If Business Entity, name and title of authorized	signee: Hunter Taylor, Richmond Brussian President
(The person or persons executing or attesting the execution she has or have been duly authorized and empowered to s	on of this Application on behalf of the Company certifies that he or o execute or attest.)
Mailing Address: 5030 Sadler Place Suite 101	
City: Glen Allen	State: <u>VA</u> Zip Code: <u>23060</u>
Telephone: (804) 928 - 8183 Email: Taylor H @ Stanky marti	Fax: _()
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 community unit plans)