AT A PUBLIC HEARING IN A REGULAR MEETING OF THE HAMPTON PLANNING COMMISSION HELD IN THE CITY COUNCIL CHAMBERS, CITY HALL, HAMPTON, VIRGINIA, ON THURSDAY, NOVEMBER 16, 2017 AT 3:30 P.M.

WHEREAS:

the Hampton Planning Commission has before it this day a proposal by David Swartz to operate a vehicle storage area at 1619 W Pembroke Avenue [LRSN 1002424];

WHEREAS:

the applicant is proposing to store vehicles collected by his towing business at this location:

WHEREAS:

the site contains extensive well established vegetation, that staff has determined are effective buffers that shield the proposed storage lot from adjacent properties;

WHEREAS:

the applicant will enclose his vehicle storage area by installing new opaque fencing and modifying existing fencing to comply with Zoning Ordinance requirements for vehicle storage areas;

WHEREAS:

the property is zoned General Commercial (C-3) District, which permits vehicle storage subject to approval of a use permit;

WHEREAS:

the <u>Hampton Community Plan</u> (2006, as amended) recommends business/industrial uses for this site:

WHEREAS:

the <u>Hampton Community Plan</u> establishes policies that direct us to nurture small and startup businesses, and encourage corridor-oriented commercial development;

WHEREAS:

eleven (11) conditions are attached that address operation aspects of the day care, including limits on how long a vehicle can be stored at this site, installing opaque fencing, and maintaining vegetated buffers; and

WHEREAS:

no one from the public spoke for or against this proposal.

NOW, THEREFORE, on a motion by Commissioner Carole Garrison and seconded by Commissioner Trina Coleman,

BE IT RESOLVED that the Hampton Planning Commission recommends to City Council approval of Use Permit Application No. 17-00012, subject to eleven (11) conditions.

A roll call vote on the motion resulted as follows:

AYES:

Coleman, Garrison, Kellum, Southall, Peterson, Carter

NAYS:

None

ABST:

None

ABSENT:

Gray

A COPY: TESTE:

Terry R.O'Neill

Secretary to the Commission