Brevard County

Supplement to Comprehensive Plan Amendment Application Planning and Zoning Office, 2725 Judge Fran Jamieson Way, Viera, FL 32940 (321) 633-2069



1. Type of Application:
X Small-scale Comprehensive Plan Future Land Use Map Amendment
Large-scale Future Land Use Map Amendment
Comprehensive Plan Text Amendment Plan Element(s) of Text Amendment request:
2. Applicant: Robert Van Horn \ Gerald K. Houck Staff Planner:
3. Comprehensive Plan Amendment Information:
Adopted Future Land Use Designation: NC Requested Future Land Use Designation: CC Existing Zoning: RU-1-9
Proposed Text Amendment (if applicable): Attach the proposed text amendment in a strike-thru/underlined format along with one copy on a CD in Microsoft Word, rtf or text format.
4. Description of Request/Justification: Must include a written statement explaining the rational and the appropriate data and analysis necessary to support the proposed change. Text amendment supplemental information shall include any goal, objective, policy, implementation strategy, directive and any supporting data and analysis, including maps, figures and tables, and; (1) Identification of the particular element of the plan on which the request is based; and, (2) Citation of the existing language which is proposed to be changed; and, (3) Proposed rewording of the existing language or the wording of proposed new test.
The property has, to our knowledge, never been used for any other reason than a single-family
residence. The current building is extremely functionally obsolete and dated. The amount of
deferred maintenance is immense and likely precludes restoration. The parcel sits in an
industrial area in which every parcel for 2-3 blocks on three sides are zoned BU-2. The noth side
is Cone Road and a wide, grassy right-of-way. With the passing of the long-time owner, it
would be far from the highest and best use of the property to remain a residence. The future
possible uses include medical offices, retail, or light manufaturing.
(use additional sheets if necessary)