

Downtown Palm Harbor Design Guidelines



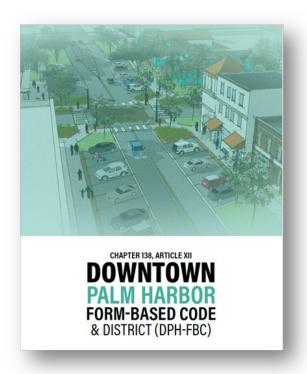
August 24, 2021

Historic Preservation Board Review

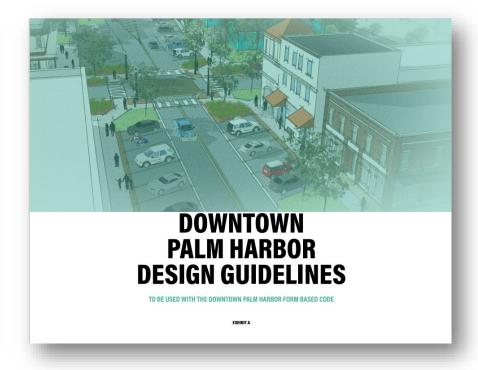


Chapter 146,
Historical Preservation

HPB forwarded recommendation on October 16, 2019 to adopt proposed amendments to Chap 146



HPB forwarded recommendation on October 16, 2019 to adopt Form Based Code



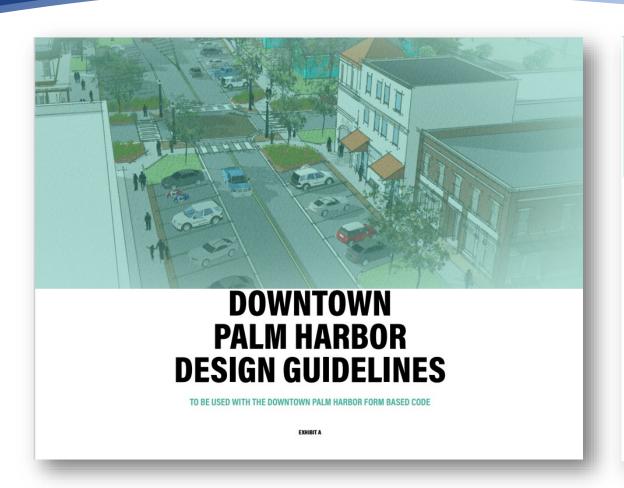
HPB forwarded recommendation on July 14, 2021 to adopt Design Guidelines

DPH Form Based Code District & DPH Historic District









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1. HISTORIC DISTRICT PRECEDENTS



Hill Building, 1017 Omaha Circle







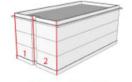
Craver's General Store

Doud's 2nd Shop, 1126 Florida Avenue

2. MASSING & ROOF

a. Façade rank configuration - typical configurations shown below:







For proposed 3-story, multi-rank buildings, see Massing Reduction Techiques on page 21.

Narrow front, 1 rank wide





Broad front, 3 ranks wide

b. Main roof:



Flat or shed roof behind parapet



c. Parapet configuration - typical parapet types shown below:

Flat top with corbels

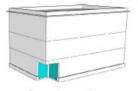


Flat top with pent

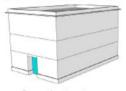
Stepped top

3. FAÇADE CONFIGURATION

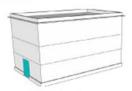
- a. First floor treatment a storefront should be provided for each façade rank. (See page 23 for storefront architectural details.)
- b. Primary entrance one of the following entrance types should be provided on each storefront:







Recessed center entrance with double leaf door



Flush center entrance with double leaf door

c. Projections - one or more of the following façade projections should be provided on each storefront:



1-Story gallery



2-Story gallery



2-Story gallery with deck







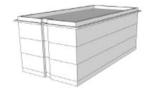
Entrance only



III. MASSING REDUCTION TECHNIQUES

If the size of the proposed infill building is considerably larger than nearby contributing historic structures and the overall character of the vicinity, the techniques on this page may be used to mitigate the adverse impact of the new building's size and massing. In some cases, it may be necessary to combine treatements to improve a large building's compatibility with smaller scale of adjacent buildings.

A. ARTICULATION ON FACADE BETWEEN RANKS



B. STEPPED-BACK UPPER STORY



C. BREAK IN ROOFLINE



D. ADDITIVE MASSING



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IV. STOREFRONTS

A. STOREFRONT COMPONENTS (INCLUDE ALL ELEMENTS BELOW)



B. STOREFRONT FENESTRATION TRANSPARENCY

1. Central District (DPH-1): minimum = 50%; maximum = 80% (Division 4: Section 138-4424: Central District: Table 138-4424.c)

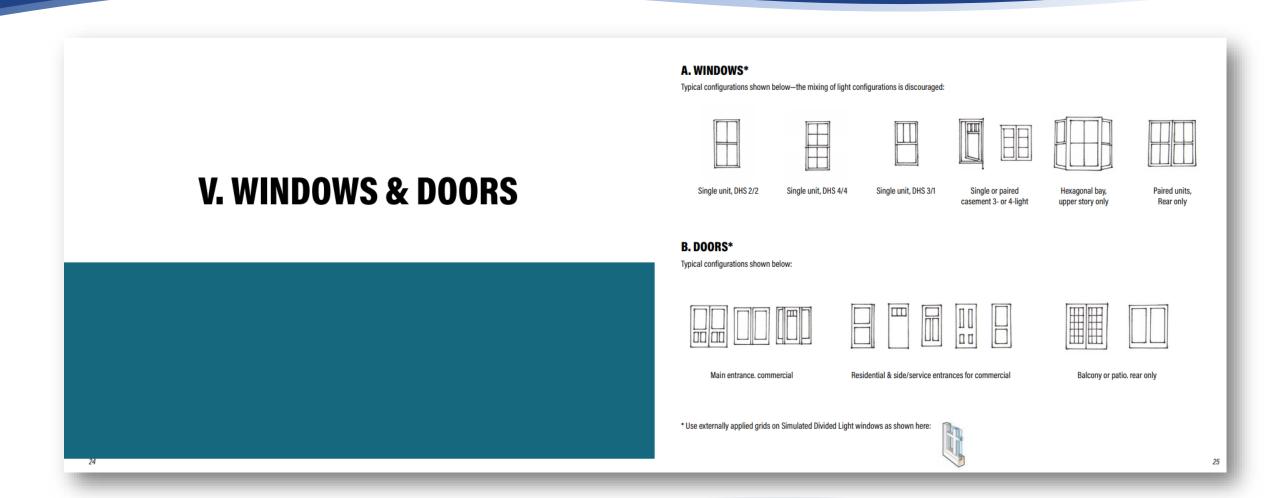
West District (DPH-2): Florida Avenue only: minimum = 40%; maximum = 80% (Division 4: Section 138-4425: West District: Table 138-4425.c)
 All other streets: minimum = 30%; maximum = 80% (Division 4: Section 138-4425: West District: Table 138-4425.c)

3. Neighborhood District (DPH-3): minimum = 20%; maximum = 70% (Division 4: Section 138-4426: Neighborhood District: Table 138-4426.c)

4. Boulevard District (DPH-4): minimum = 20%; maximum = 70% (Division 4: Section 138-4427: Boulevard District: Table 138-4427.c)

2.





Historic Preservation Board Action



At the July 14, 2021 meeting The HPB:

 Recommended to the Board of County Commissioners adoption of the Downtown Palm Harbor Design Guidelines.