

Engineering Division DESIGN EXCEPTION REQUEST

City of Happy Valley
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Plans-engineering@happyvalleyor.gov



Design Exception No. _____

| Project Information | |
|------------------------|---------------|
| Project Name: | |
| Land Use Number: | |
| Street Name(s): | |
| Street Classification: | Posted Speed: |

| Design Engineer Information |
|-----------------------------|
| Name: |
| Business: |
| Address: |
| City/State/Zip: |
| Phone: |
| E-mail: |

| Design Exception | | |
|---|--|---|
| <input type="checkbox"/> Design Speed ** | <input type="checkbox"/> Stopping Sight Distance | <input type="checkbox"/> Bike Lane/Multi-Use Path Width |
| <input type="checkbox"/> Lane Width | <input type="checkbox"/> Pavement Cross Slope | <input type="checkbox"/> Sidewalk Width |
| <input type="checkbox"/> Shoulder Width | <input type="checkbox"/> Clear Zone | <input type="checkbox"/> Median Width |
| <input type="checkbox"/> Horizontal Alignment | <input type="checkbox"/> ADA Standards*** | <input type="checkbox"/> Intersection Sight Distance* |
| <input type="checkbox"/> Vertical Alignment | <input type="checkbox"/> Taper Length* | <input type="checkbox"/> Intersection Spacing* |
| <input type="checkbox"/> Grade | <input type="checkbox"/> Street Section | <input type="checkbox"/> (Other) |

* Need Traffic Impact Analysis (TIA) and/or ADT information. A Speed Study May be Required for Supplemental Information.

** A Speed Study is Required.

*** See Additional Information Required for ADA Exception.

Description of Project:

Description of Exception:

Location of Design Feature:

Reasons For Not Attaining Standard: (Such As, Crash History, Natural or Historic Features, Physical Constraints, Etc.)

Effects on Public Safety:

Effects on Other Standards:

Compatibility with Existing and Future Improvements:

Mitigation For Exception Included In Design:

*** Additional Information for an ADA Design Exception:

- ☐ New Accessibility Feature (There was no accessibility feature at the location prior to the project)
- ☐ Alteration of an Existing Accessibility Feature (There was an accessibility feature at the location prior to the project)

Type of Accessibility Feature:

- ☐ Curb Ramp
- ☐ Pedestrian Push Button Clear Space
- ☐ Pedestrian Push Button

How does the design strategy accomplish accessibility to the maximum extent practicable?

Attach supporting documentation such as site plans, details, sight distance study, traffic impact analysis, ADT counts, speed studies, or additional information that pertains to the design modification.

Signatures

Prepared By: _____ **Date:** _____
(Engineer of Record or Land Use Planner)

(Print Name)

Concurred By: _____ **Date:** _____
(City Project Manager)

(Print Name)

Approved By: _____ **Date:** _____
(City Engineer Engineer)

(Print Name)