

PLAINFIELD TOWN COUNCIL

RESOLUTION NO. 2006-17

**A RESOLUTION OF THE TOWN COUNCIL
OF THE TOWN OF PLAINFIELD, INDIANA,
APPROVING AN AMENDMENT TO THE
RESIDENTIAL DESIGN GUIDELINES, AN ELEMENT OF THE
PLAINFIELD COMPREHENSIVE PLAN**

WHEREAS, I.C. 36-7-4, et seq., empowers the Town of Plainfield Plan Commission to prepare a Comprehensive Plan for the promotion of public health, safety, morals, convenience, order or the general welfare and for the sake of efficiency and economy in the process of development; and,

WHEREAS, I.C. 36-7-4, et seq., authorizes a Comprehensive Plan to include a variety of elements, including but not limited to any factors that are a part of the physical, economic and social situation within the Town of Plainfield, and to prepare reports and recommendations setting forth plans and policies for the development and improvement of the physical situation so as to substantially accomplish the purpose of the Comprehensive Plan; and,

WHEREAS, I.C. 36-7-4, et seq., authorizes a plan commission to adopt entire comprehensive plan, amendments to comprehensive plans or individual elements of a comprehensive plan; and,

WHEREAS, the Town of Plainfield Plan Commission conducted a public hearing on May 1, 2006 in accordance with I.C. 36-7-4, et seq., with respect to a proposal to amend the Town of Plainfield Residential Design Guidelines, an element to the Plainfield Comprehensive Plan of the Town of Plainfield, Indiana; and,

WHEREAS, the Town of Plainfield Plan Commission did certify said amendment of the Town of Plainfield Residential Design Guidelines, an element to the Plainfield Comprehensive Plan to the Town Council of the Town of Plainfield with a unanimous affirmative vote.

Now, Therefore, Be It Resolved by the Town Council of the Town of Plainfield, Hendricks County, Indiana, that:

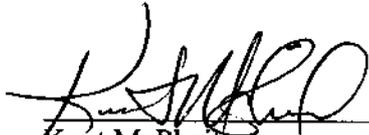
The Town Council of the Town of Plainfield, Indiana, hereby approves the amendment to the Town of Plainfield Residential Design Guidelines, an element to the Plainfield Comprehensive Plan (a copy of which is attached hereto as Exhibit A and incorporated herein by this reference) and directs the Clerk of the Town of Plainfield, Indiana, to

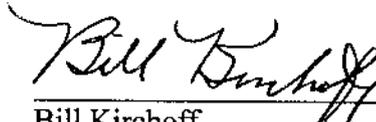
place one (1) copy of the Town of Plainfield Residential Guidelines on file with the Recorder of Hendricks County, Indiana.

Adopted by the Town Council of the Town of Plainfield, Indiana this 26th day of June, 2006

TOWN COUNCIL, TOWN OF PLAINFIELD
HENDRICKS COUNTY, INDIANA


Robin G. Brandgard, President


Kent McPhail


Bill Kirchoff

Daniel W. Fivecoat


Edmund L. Gaddie Jr.

Attested by:


Wesley R. Bennett, Clerk-Treasurer of the Town
of Plainfield, Indiana

Section 2. Single Family and Two Family Guidelines.

A. Basic Standard.

The basic standard desired by the Town of Plainfield for all single family dwellings and two family dwellings is as follows:

1. Minimum Main Floor Area: The minimum main floor area of each dwelling unit, exclusive of garage, carport, deck, patio, open porches, and basements:
 - a. One-Story Building: one-thousand seven hundred (1,700) square feet; or,
 - b. Two or More Story Building: one-thousand two hundred (1,200) square feet, with a total finished floor area of not less than one-thousand eight hundred (1,800) square feet.
2. Garages: Garages should either be attached or detached, but not both. All garages should be no less than four hundred and eighty-four (484) square feet in usable area (exclusive of areas set aside for HVAC, water heaters and the like).
3. Appearance: The exterior walls should comply with the following requirements:
 - a. One Story Building: The exterior walls of a single story residence should contain a minimum of eighty-five percent (85%) of brick or stone veneer, exclusive of windows and doors, supplemented with architectural elements (e.g., quoins, pilasters, soldier courses, friezes, cornices, dentils, etc.).
 - b. Two or More Story Building: The exterior walls should have one-hundred percent (100%) of the first floor covered with brick or stone veneer, exclusive of windows and doors, supplemented with architectural elements (e.g., quoins, pilasters, soldier courses, friezes, cornices, dentils, etc.).
 - c. Brick or stone requirements should also apply to: any portion of a building facing any porches; and, any wall areas oriented to the front of the building and located between the two side walls of the building.
 - d. Roof Pitch: The roof should have not less than a 6/12 pitch.
 - e. Additional Siding Materials: Those portions of a wall area not required to utilize a brick or stone veneer may use other durable siding materials; Siding materials such as: "HARDIPLANK®" Siding by James Hardie, "Weatherboard®" by Certainteed, or other similar fiber cement products; wood clapboard siding; wood beaded siding; or, stucco / dryvit / EIFS,

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shall be considered acceptable siding materials, provided, however, Aluminum siding less than 0.024 thickness shall not be permitted (except in soffit areas), or Vinyl siding less than 0.048 thickness, shall not be permitted (except in soffit areas), unless complying with the provisions of Table 7A – Specifications for Use and Installation of Vinyl Siding.

- f. Compatibility of Garages: Garages should use exterior siding materials and architectural elements consistent with and in the same proportions as required for the primary building.

If a residential developer / builder desires to not follow the basic standards desired by the Town of Plainfield for single family or two family residential developments, then the design guidelines and design features set forth below are recommended.

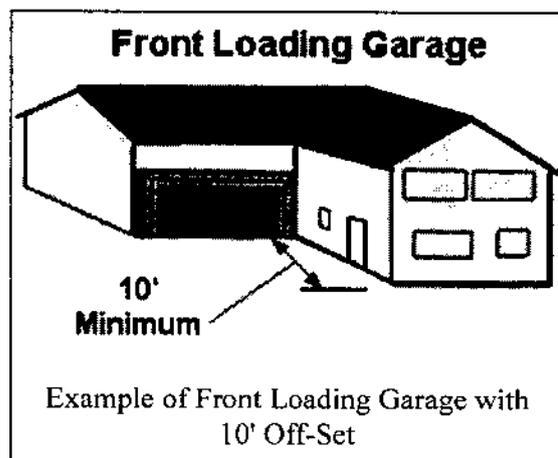
B. Design Guidelines and Design Features.

The Town of Plainfield encourages developers / builders to use the following guidelines to create variety and interest in all elevations of a home. The Town also strongly encourages builders to exceed the recommendations contained in these guidelines on all model homes built in a subdivision.

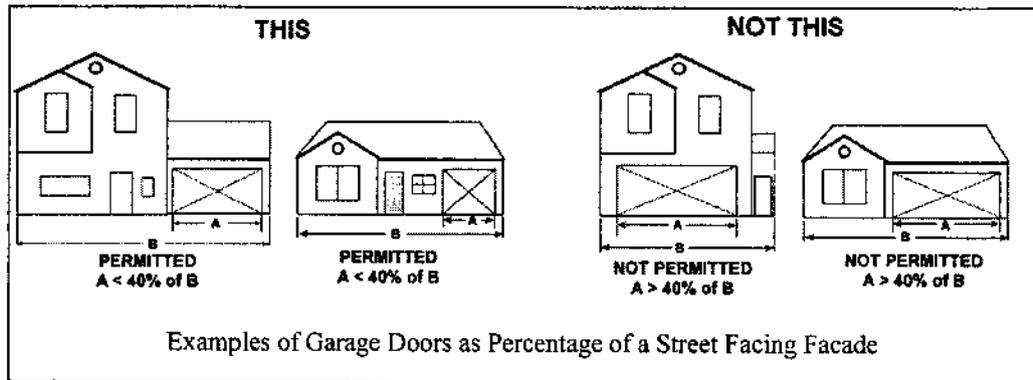
- 1. Garages – All single family dwellings and two family dwellings with accessory garages, either detached or attached, should comply with the following guidelines:

- a. Design Features for One or Two Car Garages – All one or two car garages, either detached or attached, should utilize at least one (1) of the following three (3) design features:

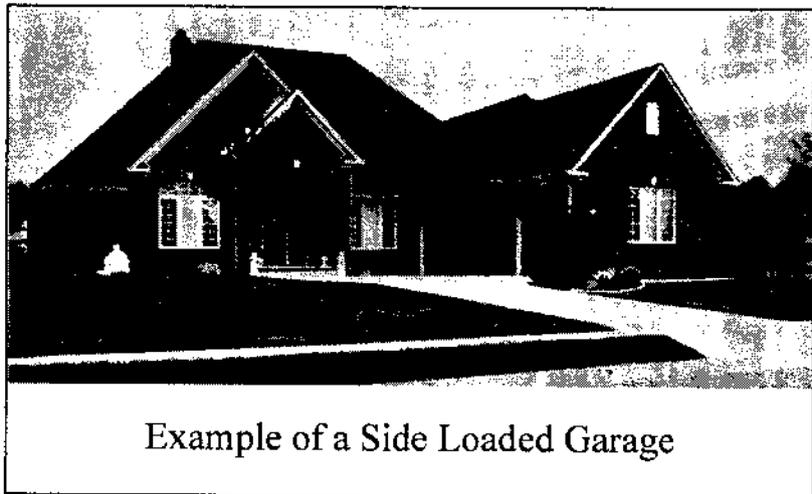
- (1) Garage Off-Set – Development of single family dwellings or two family dwellings in which the front façade of an attached or detached front loading garage is off-set and stepped back from the front building line by at least ten (10) feet.



- (2) Garage as Percent of Facade – Garage doors shall not comprise more than forty (40) percent of the linear length of the ground floor, street facing façade of the primary building containing a dwelling unit.



- (3) Side or Rear Loaded Garages – Utilization of a side loaded or rear loaded garage to minimize the impact of the garage doors on the streetscape.



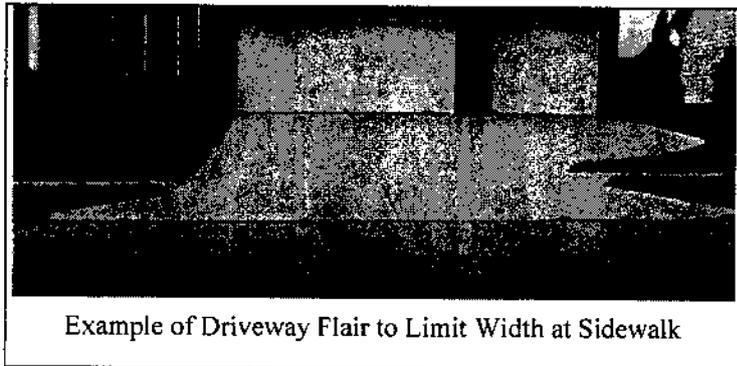
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b. Additional Design Features:

- (1) More than Two-Car Garages – No more than two (2) one-car garage doors nor one (1) two-car garage door should be located on the same architectural plane of a front elevation. Architectural planes for additional sets of garage doors on a front elevation should be off-set by a minimum of twelve (12) inches.



- (2) Maximum Driveway Width – No driveway should exceed twenty (20) feet in width at the sidewalk.



c. Minimum Size of Garages – All one or two car garages, either detached or attached, should comply with the following minimum area and width guidelines:

- (1) One Car Garages – All one car garages should have a minimum area of 275 square feet (exclusive of any side garage bump-out area), with a minimum width of 11 feet.
- (2) Two Car Garages – All two car garages should have a minimum area of 484 square feet (exclusive of any side garage bump-out area), with a minimum width of 19 feet.

- C. Front Elevations – The front elevations of all single family dwellings and two family dwellings should include design features selected from the options specified in Table 2A: Residential Design Features – Front Facades.

Table 2A: Residential Design Features Front Facades
<p>Select a minimum of eleven (11) of the following design features for the front facade with at least:</p> <ul style="list-style-type: none"> - Four (4) design features selected from Group 1; - Three (3) design features selected from Group 2; and, - The remaining four (4) design features may be selected from either Group 1, Group 2 or Group 3.

<u>Group 1:</u>
<p>Change in Elevation of Roof Ridge. Change in Direction of Roof Ridge. Roof with Dormers (minimum of two (2) dormers, unless Eyebrow Dormer). Bay or Oriel Window. Porch or Verandah (covering a minimum of 40% of the overall width of the front façade of the primary building containing a dwelling unit). Portico or Shed Roof Accent over Front Entry (minimum covered area - 4' X 10'). Façade Modulation (Other than items listed herein; minimum 12 inches in depth) Front Façade Containing <u>No</u> Garage Doors. Roof Overhangs (minimum 12" on front, side and rear elevations). 100% brick or stone on front, side and rear elevations (i.e., all wall area* below the eave line or a trimmed gable). (<u>Note:</u> This item qualifies as three (3) design features selected from any Group). Minimum 50% brick or stone on front façade*.</p> <p>* - Front façade wall area is exclusive of window or door areas but does include all wall areas oriented to the front of a primary building containing a dwelling unit located between the two side walls of such building.</p>

<u>Group 2:</u>		
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top; padding-right: 20px;"> <p>Multiple Building Materials (secondary material must comprise at least 20% of front façade).*</p> <p>Crawl Space or Basement.</p> <p>Hip Roof.</p> <p>Gable Accent.</p> </td> <td style="width: 50%; vertical-align: top;"> <p>Side-by-Side Windows (within 8"; min. of 50% of windows in each story)</p> <p>Door Sidelight(s).</p> <p>Door Transom.</p> <p>Window Transom.</p> <p>Side Garage Bump-out (minimum size 3' X 10', exclusive of garage area).</p> </td> </tr> </table> <p>* - Front façade wall area is exclusive of window or door areas but does include all wall areas oriented to the front of a primary building containing a dwelling unit located between the two side walls of such building.</p>	<p>Multiple Building Materials (secondary material must comprise at least 20% of front façade).*</p> <p>Crawl Space or Basement.</p> <p>Hip Roof.</p> <p>Gable Accent.</p>	<p>Side-by-Side Windows (within 8"; min. of 50% of windows in each story)</p> <p>Door Sidelight(s).</p> <p>Door Transom.</p> <p>Window Transom.</p> <p>Side Garage Bump-out (minimum size 3' X 10', exclusive of garage area).</p>
<p>Multiple Building Materials (secondary material must comprise at least 20% of front façade).*</p> <p>Crawl Space or Basement.</p> <p>Hip Roof.</p> <p>Gable Accent.</p>	<p>Side-by-Side Windows (within 8"; min. of 50% of windows in each story)</p> <p>Door Sidelight(s).</p> <p>Door Transom.</p> <p>Window Transom.</p> <p>Side Garage Bump-out (minimum size 3' X 10', exclusive of garage area).</p>	

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Group 3 – Additional Items:

Decorative Door Architrave.	Shutters (all front, side and rear elevations).
Decorative Window Architrave.	Window Grids (permanent).
Decorative Window Cornice.	Decorative Front Door (minimum 25% glazing).
Decorative Trim Molding (including, at a minimum, fascia, soffit & corner trim).	Decorative Gable Vents.
Architectural Elements (e.g., quoins, pilasters, soldier courses, friezes, cornices, dentils, etc.).	Keystone (over all first floor, front facade windows and doors).
Pent Roof or Pent Roof Return.	Windows in Garage Door.
Accent Siding.	Foundation Landscape Package (minimum: 2 trees; 1 tree and 4 shrubs; or, 8 shrubs).

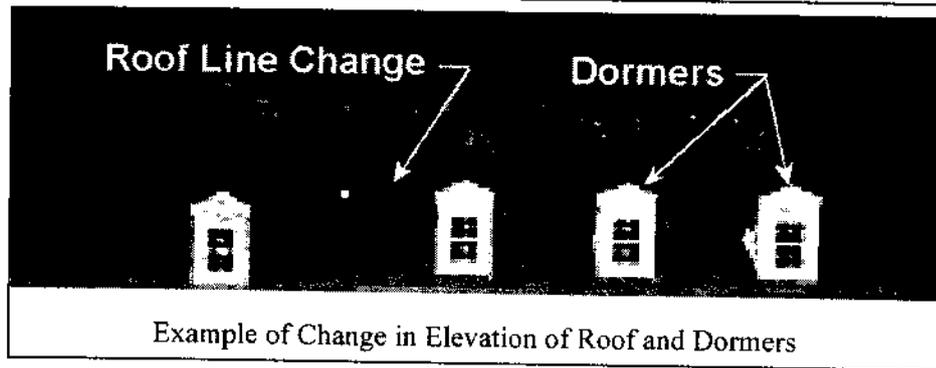
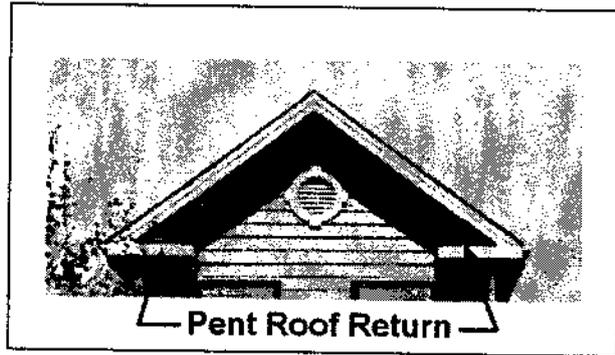
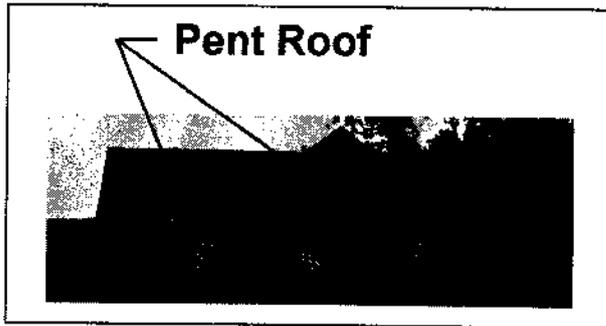
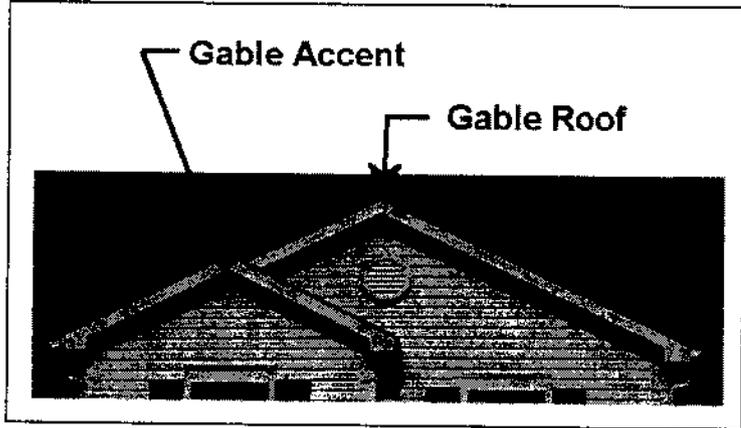
NOTES:

Additional architectural embellishments or design features may be approved within each Group when such architectural features would provide a similar architectural effect to the items listed within each Group.

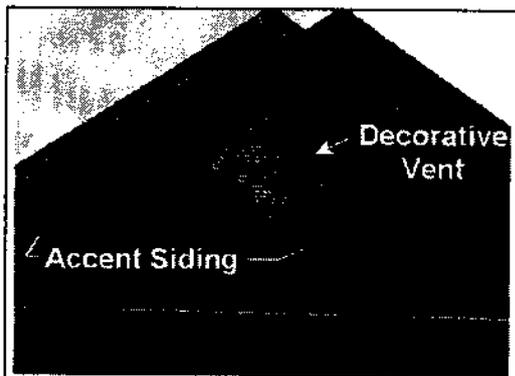
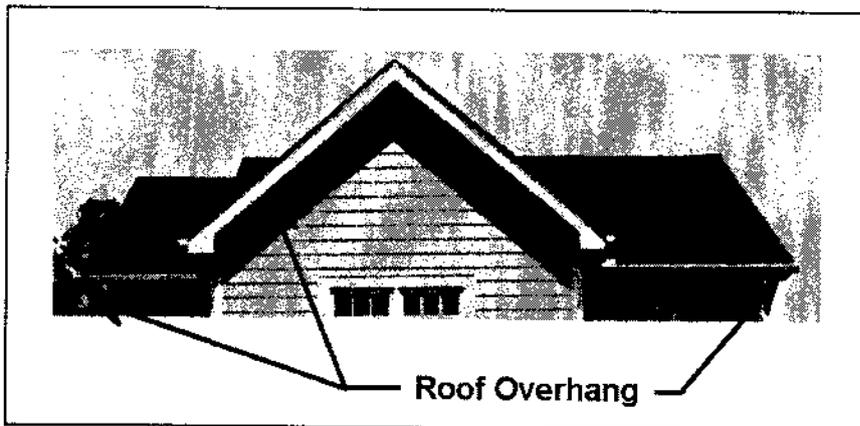
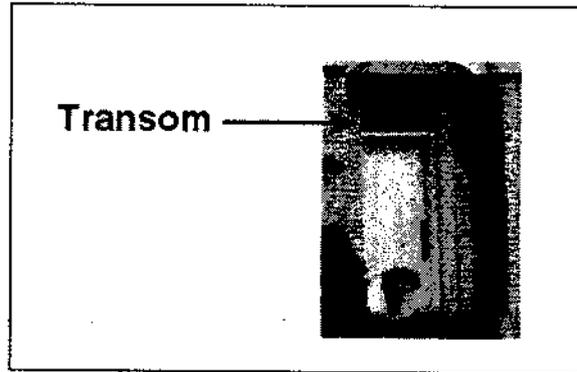
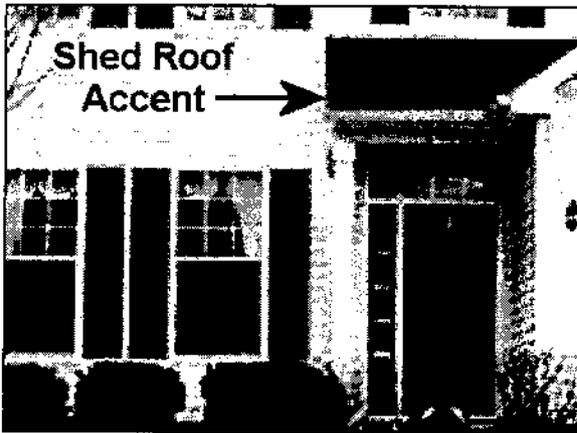
Fiber cement products such as "HARDIPLANK®" siding by James Hardie, "Weatherboard®" by Certainteed, and other similar products, may receive credit as a secondary building material, but shall not be considered the equivalent brick or stone.

Wherever "masonry products" other than brick or stone are proposed as a Residential Design Feature, such masonry products shall be architectural unit types subject to review and approval by the Plan Commission. A standard concrete block or cinder block which does not feature an architectural surface shall not be awarded credit as a Residential Design Feature.

Examples of Residential Design Features for Front Facades



Examples of Residential Design Features for Front Facades

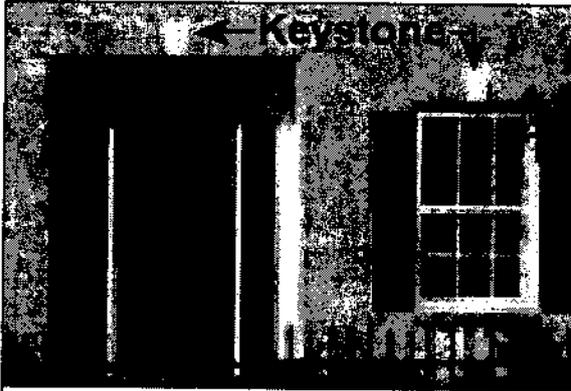


Example of: Accent Siding and
Decorative Vent in a Gable Accent
with Pent Roof

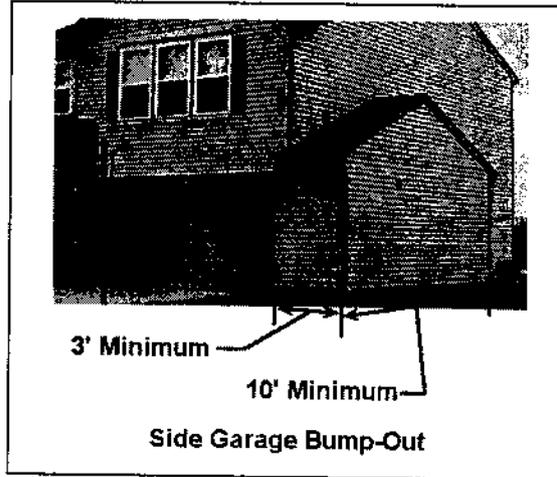


Example of: Porch, Façade Modulation, No Garage
Doors, Roof Overhang, Side-by Side Windows,
Crawl Space, Pent Roof, Shutters, Window Grids,
Decorative Gable Vent, and Foundation Landscaping

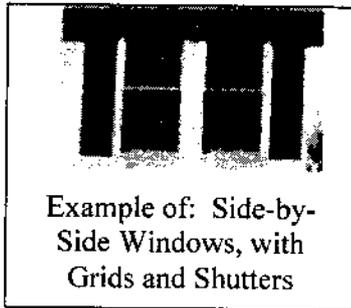
Examples of Residential Design Features for Front Facades



Example of Keystones



3' Minimum
10' Minimum
Side Garage Bump-Out

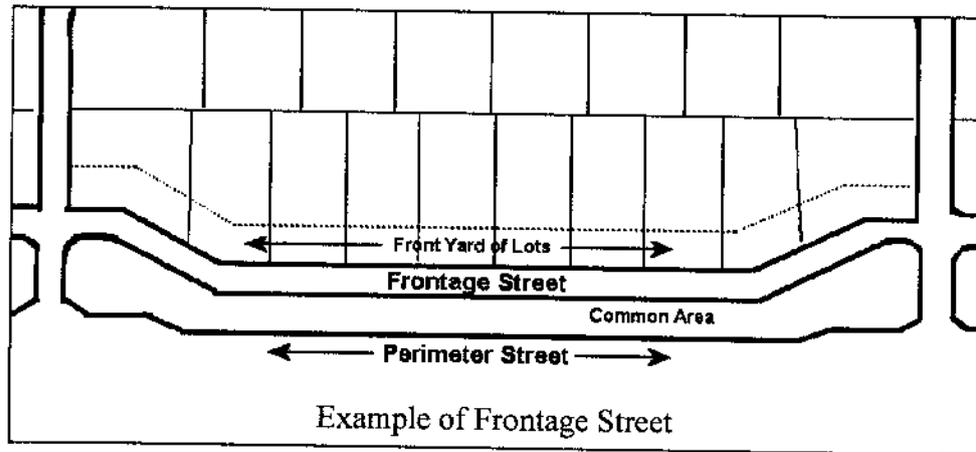


Example of: Side-by-Side Windows, with Grids and Shutters

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D. Additional Design Features for Single Family Dwelling Lots and Two Family Dwelling Lots.

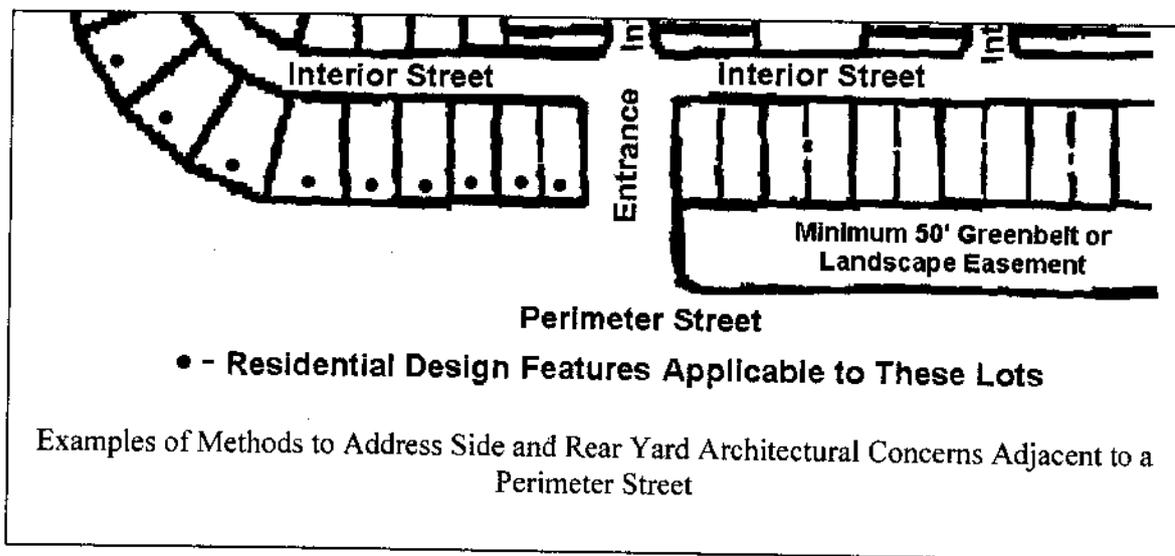
1. **Perimeter Streetscapes** – All portions of the subdivision or project which is oriented toward an existing perimeter street should utilize at least one (1) of the following three (3) design features:
 - a. **Frontage Street** – All lots, sub-lots and streets should be laid out so that single family dwellings and two family dwellings located on all lots which are adjacent to a perimeter street of a subdivision or project are oriented with the front façade of the dwelling facing toward the perimeter street of the subdivision or project. This design feature may be accomplished through the utilization of a frontage street;



Example of Frontage Street

- b. **Side or Rear Elevation Architectural Treatment** – Single family dwellings and two family dwellings located on lots or sub-lots adjacent to a perimeter street of a subdivision or project and located so as to have a side or rear elevation oriented to said perimeter street should utilize design features selected from the options specified in Table 2B: Residential Design Features – Side and Rear Elevations; or,
- c. **Greenbelt or Landscape Easement** - A greenbelt (which includes significant tree preservation) or landscape easement, of not less than fifty (50) feet in dimension should be provided along all perimeter streets of the subdivision or project. A landscape easement which contains primarily new plantings should achieve a plant unit value of five (5) or greater (as calculated pursuant to Article 4.7 of the Plainfield Zoning Ordinance), with at least 40% of the value obtained from ornamental or shade trees, and at least 40% of the plant unit value obtained from evergreen trees. The remaining 20% of the plant unit value may consist of: any type of

plant material (deciduous trees, evergreen trees, hedge plants, etc.); walls; fences; or, berms, as regulated by Article 4.7 of the Plainfield Zoning Ordinance. No portion of the greenbelt or landscape easement should be included in the area of any lot.



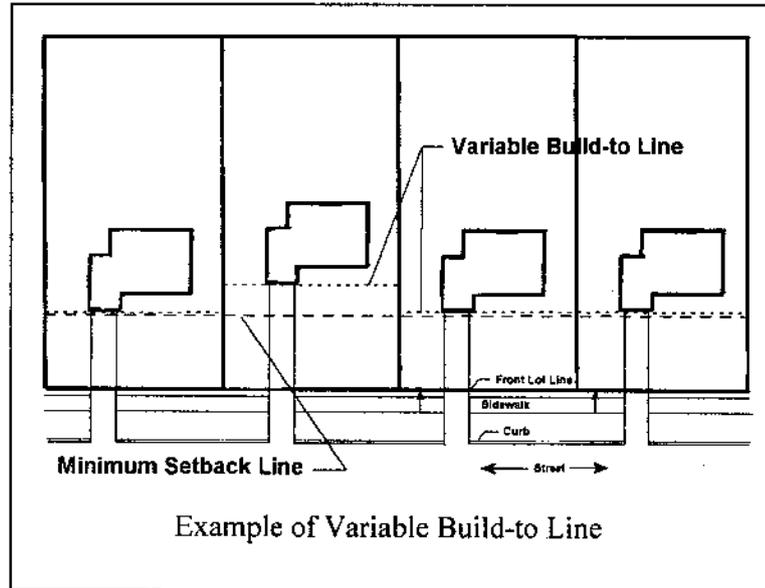
2. Interior Streetscapes for all Single Family Dwelling Lots of 15,000 Square Feet in Lot Area or Less; and, Two Family Dwelling Lots of 20,000 Square Feet in Lot Area or Less:

All portions of the subdivision or project should utilize at least one (1) of the following two (2) design features:

- a. Establish a variable build to line by plat to vary the placement of adjacent dwelling units by a minimum of:
- (1) Single Family Dwellings – a five (5) foot or more variation applicable to at least one (1) of every four (4) lots along a block face; or,
 - (2) Two Family Dwellings – either: a two (2) foot off-set for more for each dwelling unit in a two family dwelling building; or, a five (5) foot or more variation applicable to at least one (1) of every four (4) lots along a block face; or,

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- b. Provide documentary assurances that sufficient variation will exist in the design and appearance of adjacent dwelling units necessary to avoid a monotonous building design and streetscape.



3. All Other Side or Rear Elevations Not Oriented Toward a Perimeter Street – Single family dwellings and two family dwellings located on all other lots or sub-lots and which are not oriented toward a perimeter street should utilize design features selected from the options specified in Table 2B: Residential Design Features – Side and Rear Elevations.

**Table 2B: Residential Design Features
Side and Rear Elevations**

Select from the following design features based upon the location and orientation of the side or rear elevation:

- Side or Rear Elevation Oriented Toward a Perimeter Street – a minimum of five (5) of the following design features, with at least three (3) features selected from Group 1, for any side or rear elevation oriented toward a perimeter street;
- All Other Rear Elevations-- a minimum of four (4) of the following design features, with at least two (2) features selected from Group 1, for any other rear elevation; or,
- All Other Side Elevations – a minimum of two (2) of the following design features, with at least one (1) feature selected from Group 1, for any other side elevation.

Group 1:

Change in Elevation of Roof Ridge.

Change in Direction of Roof Ridge.

Finished Space "Pop-Out" (minimum size 3' X 10').

Open or Screened in Porch (minimum size 10' X 10').

Bay or Oriel Window.

Bay Door.

Side-by-Side Windows (within 8"; minimum of 50% of windows in each story).

Exterior Chase Fireplace.

Façade Modulation (other than items listed herein; minimum 12 inches in depth)

Roof with Dormers (minimum of two (2) dormers).

Roof Overhangs (minimum 12" on front, side and rear elevations).

100% brick or stone on front, side and rear elevations (i.e., all wall area* below the eave line or a trimmed gable). (Note: This item qualifies as three (3) design features selected from any Group).

Minimum 50% brick or stone on the applicable side or rear elevation *.

***Note:** Side elevation wall area is exclusive of window or door areas. Rear elevation wall area is exclusive of window or door areas but does include all wall areas oriented to the rear of a primary building containing a dwelling unit located between the two side walls of such building.

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Group 2:

Multiple Building Materials (secondary material must comprise at least 20% of the applicable elevation).

Hip Roof.

Roof Overhang (subject elevation only).

Decorative Door Architrave.

Decorative Window Architrave.

Decorative Window Cornice.

Decorative Trim Molding (including, at a minimum, fascia, soffit & corner trim).

Architectural Elements (e.g., quoins, pilasters, soldier courses, friezes, cornices, dentils, etc.)

Accent Siding.

Door Transom.

Window Transom.

Elevated Deck with Decorative Rail.

Integrated Covered Storage Area (Not the same as a Side Garage Bump-Out; minimum size 3' X 10').

Foundation Landscape Package (minimum: 2 trees; 1 tree and 4 shrubs; or, 8 shrubs).

Shutters (all front, side and rear elevations).

Window Grids (permanent).

Patio Doors (double width, not sliding).

NOTES:

Additional architectural or design features may be approved within each Group when such architectural features would provide a similar architectural effect to the items listed within each Group.

Fiber cement products such as "HARDIPLANK®" siding by James Hardie, "Weatherboard®" by Certainteed, and other similar products, may receive credit as a secondary building material, but shall not be considered the equivalent brick or stone.

Wherever "masonry products" other than brick or stone are proposed as a Residential Design Feature, such masonry products shall be architectural unit types subject to review and approval by the Plan Commission. A standard concrete block or cinder block which does not feature an architectural surface shall not be awarded credit as a Residential Design Feature.

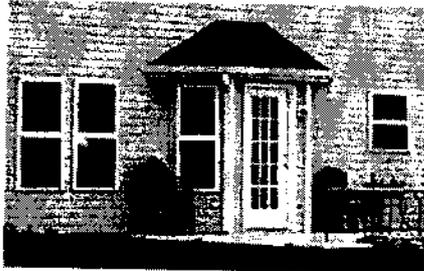
Examples of Residential Design Features for Side and Rear Facades



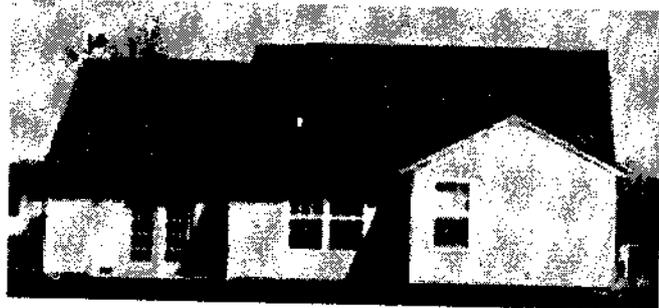
Example of: Shutters, Patio Doors and Retractable Awning



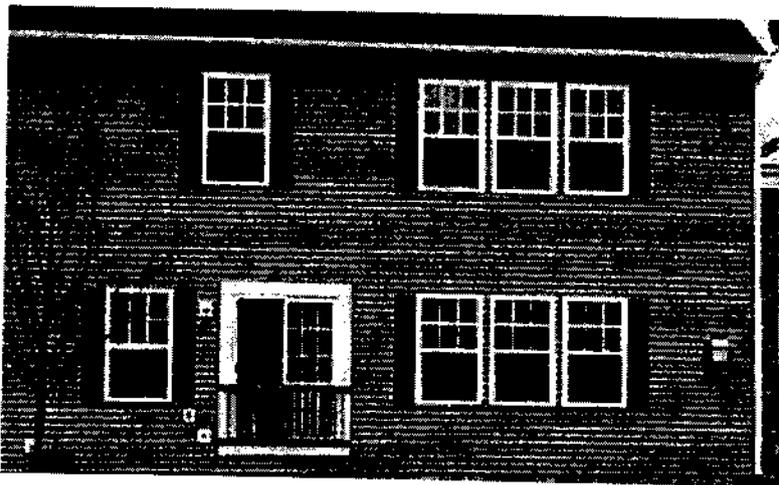
Example of: Screened Porch & Elevated Deck with Decorative Rail



Example of Bay Door



Example of: Roof Line Change, Patio Doors and Change in Architectural Plains

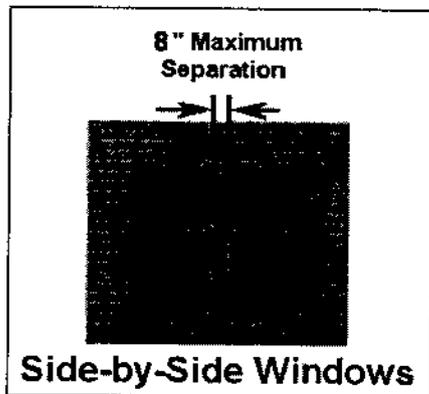
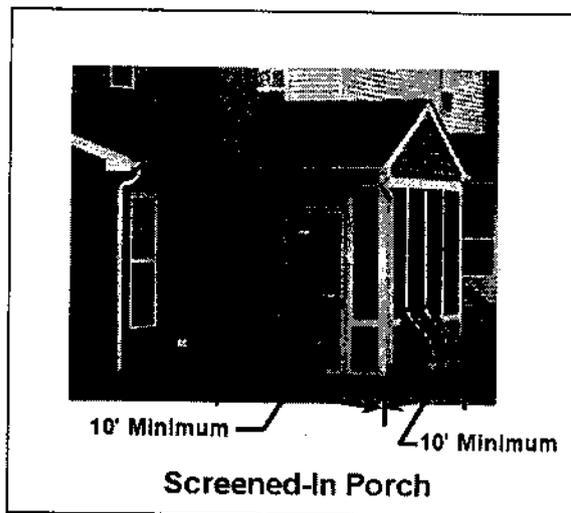
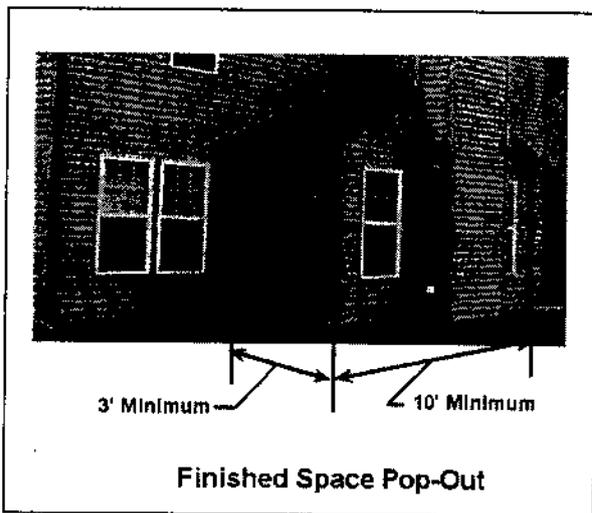


Example of: Shutters, Window Grids, Patio Doors and Side-by-Side Windows



Example of an Exterior Chase Fireplace

Examples of Residential Design Features for Side and Rear Facades



E. Administration.

1. Homeowners Association / Architectural Review Committee / Covenants, Conditions and Restrictions.

In any subdivision that will include a homeowners association (HOA) or an architectural review committee (ARC) charged with the approval of all proposed new construction, alterations or additions in the subdivision, the design features selected for the subdivision should be incorporated into any rules, procedures or guidelines established by the Covenants, Conditions and Restrictions of the subdivision and should be used to establish the scope of review for such HOA or ARC.

2. Improvement Location Permit & Building Permit Process.

A Certification of Compliance for all plans which indicates the design features used to comply with these design guidelines shall be prepared by the applicable HOA, ARC or builder (where no HOA or ARC exist) and should be submitted with all applications for an Improvement Location Permit and Building Permit for all single family or two family dwellings covered by these Residential Design Guidelines.

Section 7. Building Materials and Craftsmanship.

While it is recognized that the Building Codes applicable to single family, two family and multifamily construction establishes the minimum requirements for the selection of building materials in order to provide for safe housing, it is also recognized that such Building Codes are not intended to represent standards which are architecturally pleasing. Therefore, the Town of Plainfield encourages developers to use quality roofing and siding materials which will last with a minimal amount of perceptible wear over the years to assist in the establishment of an image of quality for all residential developments within the Town of Plainfield.

From a design perspective, the Town of Plainfield strongly encourages the use of textured or dimensional roof shingles. The Town of Plainfield also strongly encourages the use the primary siding materials of brick, fieldstone, limestone or concrete composite. Other siding materials such as wood clapboard siding, wood beaded siding, or stucco / dryvit / EFIS are also encouraged. Aluminum siding or vinyl siding may also be used, but builders are encouraged to use upgraded levels of such aluminum or vinyl siding materials.

In addition, the Town of Plainfield strongly encourages the use of best materials, workmanship and techniques available within the market segment served and which will keep the dwelling free from defects, including but not limited to: cracked or warped siding; waives in siding; seam gaps in siding; susceptibility to dents or holes from hail; and, the like.

Recommended Minimum Standards for Roofing and Siding	
Roof Coverings	Class A or Class B Fire Resistance Rating
Aluminum Siding	Minimum 0.024 thickness applied over ½" or greater plywood or OSB Board
Vinyl Siding	Minimum 0.048 thickness applied over ½" or greater plywood or OSB Board <u>As specified in Table 7A – Specifications for Use and Installation of Vinyl Siding</u>

**TABLE 7A - SPECIFICATIONS FOR USE
AND INSTALLATION OF VINYL SIDING**

The use and installation of vinyl siding for new residential construction shall meet the following minimum specifications:

MATERIAL

1. Minimum vinyl thickness .044 inch.
2. Vinyl panels with foam backing preferred.
3. Vinyl panels shall include a minimum butt or panel projection of 3/4 inch.
4. Vinyl panels shall include a heavy duty lock extended return leg.
5. Vinyl panels shall include a full rollover / double nail hem or approved hammer stop (if less than .048 inch thickness).
6. Vinyl panels shall include a five (5) inch maximum panel width between butts (except for vinyl panels with foam backing).
7. Minimum vinyl thickness of .042 may be considered when:
 - a. vinyl panels are foam backed;
 - b. vinyl panels are installed over OSB or plywood sheathing; and,
 - c. vinyl panels comply with the requirements in items 3., 4., 5., and 6., above.

SHEATHING

1. 7/16 inch minimum thickness OSB board or plywood is the preferred sheathing material.
2. One-half (1/2) inch Celotex StudyBrace or equivalent product may be used as sheathing.
3. Rigid foam insulation board may be used as sheathing if in compliance with the following standards:
 - a. 1/2 inch minimum thickness
 - b. Both sides shall have a reinforced plastic membrane surface.
 - c. Compression strength 15 PSI minimum.
4. All sheathing materials shall have a weather resistant barrier (e.g., Tyvek Housewrap or equivalent).

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CONSTRUCTION

1. All exterior wall stud spacing shall not exceed 16" on center.
2. All manufactured I joists abutting the outer walls must have a band board wrap to provide a flush nailable surface.
3. All accessories including shutters, downspouts and utility connections shall be attached in a manner that does not restrict the movement of the vinyl siding. All attachment hardware shall pass through the siding into substrate with nail holding strength. All penetrations in the siding shall be properly sealed to prevent moisture infiltration.
4. All wall penetrations shall be properly flashed in accordance with the manufacturers installation instructions.
5. A 12 inch minimum roof overhang shall be required on all elevations.
6. All installations shall be by installers certified by the Vinyl Siding Institute.
7. All construction using vinyl siding shall be installed in accordance with the manufacture's installation instructions.

INSPECTION

Each vinyl siding installation shall be inspected and approved by the Town of Plainfield's approved inspector. The cost of vinyl siding installation inspections shall be in addition to all other permit and inspection fees and shall be paid by the builder.

REFERENCE LIST

For reference the following materials meet the specifications contained in this Table 7A. This list is not all inclusive and is intended to be used as a guide to assist the builder in the interpretation of these specifications.

<u>SIDING</u>	
<u>Brand</u>	<u>Model</u>
<u>Norandex Vinyl Siding</u>	<u>Sagebrush, Crossroads, Great Barrier & Grand Junction</u>
<u>Certainteed Vinyl Siding</u>	<u>Monogram</u>
<u>Alcoa Vinyl Siding</u>	<u>Grand Sierra, Liberty Elite</u>
<u>Napco Vinyl Siding</u>	<u>Splendor, Splendor XL</u>
<u>Heartland</u>	<u>CedarMAX</u>
<u>SHEATHING / INSULATION BOARD</u>	
<u>Brand</u>	<u>Model</u>
<u>Dow Building Products Foam Board</u>	<u>Styrofoam Duramate Plus</u>
<u>Owens Corning Rigid Foam Insulation</u>	<u>Propink</u>
<u>Celotex</u>	<u>SturdyBrace</u>

(End of Table 7A)