	ORDINANCE 2012-04.
	AN ORDINANCE AMENDING SECTION 14.34.290 (DESIGN CORRIDORS) OF
	THE PROVO CITY CODE TO REPLACE DESIGN GUIDELINES FOR THE
	SOUTH STATE STREET DESIGN CORRIDOR. 11-0007OA
	WHEREAS, it is proposed that Section 14.34.290 of the Provo City Code be amended to
up	date and modify standards relating to architectural standards and design in the South State Street
De	esign Corridor; and
	WHEREAS, on November 9, 2011 the Planning Commission held a duly noticed public
he	aring to consider the proposal and after such hearing the Planning Commission recommended to
	e Municipal Council that the zoning ordinance be amended as proposed; and
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	WHEREAS, on January 17, 2012 the Municipal Council held a duly noticed public meeting
an	d on February 7, 2012 the Municipal Council held a duly noticed public hearing to receive public
	mments and ascertain the facts regarding this matter, which facts and comments are found in the
	aring record; and
110	ming 100010, unu
	WHEREAS, after considering the Planning Commission's recommendation, and facts and
co	mments presented to the Municipal Council, the Council finds (i) the Planning and Zoning Title
	Provo City should be amended on the basis recommended by the Planning Commission and (ii)
	e ordinance amendment, as set forth below, reasonably furthers the health, safety and general
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we	elfare of the citizens of Provo City.
	NOW, THEREFORE, be it ordained by the Municipal Council of Provo City, Utah, as
fo	llows:
<u>P</u> /	ART I:
	Section 14.34.290 of the Provo City Code is hereby amended as follows:
11	.34,290
• •	(4) South State Street Design Corridor Criteria and Guidelines
	(a) Creation - Purpose. A design corridor is established on South State Street (US)
	Highway 89) from the intersection with 300 South Street, southward to the intersection with
	Utah Highway 75 and shall include all portions of lots or parcels located within Provo City
	with frontage on South State Street. The purpose of the South State Street design corridor
	is to improve the overall quality of the built environment in the corridor; maintain and
	enhance property values within the corridor; enhance the image of the city along this
	southeasterly gateway; stimulate private investment and reinvestment in the corridor; and
	promote overall public health, safety and general welfare.
_	(b) Procedure. Project plans for each new performance development, commercial
	center, freestanding commercial development, office park, multiple family development and
	subdivision within the South State Street design corridor shall be reviewed and approved by

the Provo City Design Review Committee and Planning Commission prior to construction. Such review shall include an existing features (site analysis) plan, a detailed site plan, landscaping plan, building elevations and floor plans. The existing features (site analysis) plan shall be used to prepare a preliminary project plan which shall show the tentative location of buildings, streets, lot lines, parking, and landscaped open space in the proposed development. At a minimum, such site analysis plan shall include:

- (i) an air photo of the site or a contour map;
- (i) the location of severely constraining elements such as steep slopes of over thirty percent (30%), wetlands, watercourses, intermittent streams and one hundred (100) year flood plains, and all rights-of-way and easements; and
- (iii) the location of significant features such as woodlands, stands of trees, existing vegetation, scenic views, drainage ways, fences or walls, existing structures, and roads, tracks and trails.
- (c) Development Standards. Project plans shall incorporate and preserve signi? cant natural features into the site design. Each preliminary project plan, which shall include the existing features (site analysis) plan, shall be prepared in accordance with the following site improvement standards:
 - (i) Setbacks and Buffering. Landscaped buffer yards shall be developed and maintained along South State Street in order to minimize highway noise to adjacent property owners and businesses, and to improve and beautify this entrance to the community. Properties adjoining South State Street shall be buffered from the highway by the following landscape and screening features: A minimum twenty (20) foot wide front yard (measured from the street right-of-way line), bermed to a height of four (4) feet, landscaped with a minimum of one (1) deciduous tree; two (2) inch caliper minimum (measured six (6) inches above grade or the top of the root ball), per thirty (30) feet of street frontage; and a combination of one (1) under story tree, one (1) inch caliper, or one (1) evergreen conifer, expected to reach a six (6) foot minimum height at maturity; and five (5) shrubs, five (5) gallon minimum, per three hundred (300) square feet of landscaped buffer yard.
 - (ii) Pedestrian Amenities and Streetscape Improvements. Curb, gutter and sidewalk improvements shall be constructed to City standards at a time and in a location approved by the City Engineering Department. Combination curb, gutter and sidewalk shall not be permitted unless the City Engineer determines such construction would be desirable to provide reasonable alignment with existing improvements. The sidewalk shall be a minimum of six (6) feet in width.
 - (iii) Landscaping of Planting Strip. Property located within a public right of way between the curb and sidewalk shall be landscaped with turf, trees and shrubs pursuant to an agreement with the Utah Department of Transportation (UDOT). At least one (1) deciduous tree, two (2) inch caliper in size, and one (1) shrub (five (5) gallon minimum size) shall be planted per thirty (30) feet of street frontage, when allowed by UDOT. Tree selection shall be coordinated with the Provo City Urban Forester. Plantings shall be located in a manner that will minimize vision clearance problems at driveway and street intersections as the vegetation matures. The landscaping required by this Subsection shall be in addition to landscaping required in other Sections of the Provo City Code.
 - (iv) Alternative Materials. In areas where general planting will not prosper,

93 such as narrow planting strips three (3) feet or less in width, other materials such as 94 pavings of wood, brick, stone, gravel or cobbles may be used. Soil sterilization or use 95 of a weed block shall be required when such materials are used. Carefully selected plants shall be combined with such materials where possible. 96 97 (v) Protection of Existing and New Landscaping Features. Existing mature 98 trees and vegetation shall be preserved and incorporated into site landscaping plans unless such preservation is deemed unwise by the Provo City Urban Forester (or a 99 certified botanist or arborist in the absence of a recommendation from the Provo City 100 101 Urban Forester). Plant materials shall be protected from damage by use of curbs, tree guards or other devices. Plant materials that are damaged shall be replaced as soon 102 as possible, given availability of the plant materials and 103 104 season of the year, but in no case longer than one (1) year after such damage occurs. 105 (vi) Irrigation. All areas required by this Subsection to be landscaped shall be irrigated. The irrigation system shall be designed, to the extent possible, to 106 107 minimize water use. 108 (vii) Parking Areas. All parking areas shall be paved. Parking areas shall be landscaped at the rate of at least forty (40) square feet of landscaping per required 109 off-street parking space. Such landscaping may occur in bermed strips along the edge 110 of the parking facility, but landscaped islands located at the mid point of parking 111 112 rows exceeding (10) spaces and at the end of parking lot rows shall also be required. In addition, deciduous trees (two (2) inch caliper minimum) shall be planted within 113 said parking area landscaping in a manner such that, at maturity of said trees, at least 114 115 twenty-five percent (25%) of the paved surface area of the parking area will be shaded when the sun is directly over the center of the lot. 116 (viii) Snow Stacking Area. All parking areas shall make provisions for a 117 snow stacking area sufficient to accommodate the stacking volume of a two (2) foot 118 119 snow base over the entire parking area. Such stacking area shall be designed and located to avoid damage to required shrubbery. If a developer prefers to haul snow 120 121 to an off-site disposal location, the snow stacking area provisions may be waived by 122 the Planning Commission. (ix) Lighting. Parking area light fixtures shall be designed in compliance with 123 Chapter 15.21, Provo City Code. Decorative light fixtures or "theme lighting" shall 124 be required as approved by the Design Review Committee. 125 126 (x) Building Appearance. The standards of Chapter 14.34.280 shall apply to new construction or redevelopment (additions, remodeling and building repairs) 127 within the South State Street design corridor. 128 129 (d) Timing of Design Corridor Improvements. When a new performance development, commercial center, freestanding commercial development, of? ce park, 130 131 multiple family 132 development or subdivision is constructed within the South State Street design corridor, the property owner thereof shall install site improvements in accordance with the development 133 134 standards required by this subsection prior to occupancy of any building. (e) Traffic Impact Analyses. Traffic impact analyses shall be required for 135 development projects corridor projects that fall within the thresholds established by Chapter 136 137 15.03, Provo City Code. 138 (f) Access Controls. Control of vehicular access onto South State Street is within the

riately spaced from other driveways and street
erformance development; and
ts on adjoining lots or parcels should share common
possible as determined by the City Engineer
ovo City General Plan promotes architectural and
fronting south State Street are vacant or under
pment potential and an opportunity to substantially
ay into Provo City. Design guidelines are essential
perty improvements enhance the character and make
ution to the State Street corridor and surrounding
accomplish the following:
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vay into the City and the City in general
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nealthier atmosphere that integrates the needs of the
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proval process.
so enhance the general quality of life and create a
gateway into Provo City that will benefit property
g neighborhoods and the entire City.
esign Guidelines encompass all properties fronting
section and 1860 South.
State Street Design Guidelines will serve as a
New construction, additions and exterior alterations
buildings that are located within 100 feet of South
tersects with South State Street for 100' from South
esign Guidelines.
Provo City Design Review Committee (DRC) shall
of property development and improvements in the
nay waive individual guidelines for specific projects
better design solution than strict application of the
t adopt a finding of overall consistency with the
tion for design review.

eated a minimum of 10 feet but no more than 20 feet
property lines. All areas between the front or street
principle building shall be landscaped.
r street side yards shall be limited to driveways that
d or rear yard parking. All front and street side yard
yeway shall be landscaped at the same depth as the
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jurisdiction of the Utah Department of Transportation, with recommendations from the City

Engineer. The following guidelines shall be used by the City Engineer to formulate access

(i) New residential development projects should not be directly accessible

from South State Street. Principal access should be from a side street, or from a

recommendations for specific projects:

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185	front or street side yard located between the principle building(s) and the public
186	street.
187	(iii) All structures shall have at least one primary entry that faces State Street.
188	(iv) Entryways shall be highlighted (focal point) with design elements and
189	variations that give orientation, transition, and aesthetically pleasing character to the
190	building. Each principal building on site should have clearly defined, highly visible
191	customer entrances. In all cases, entryways should provide protection from the
192	weather by projecting away from the main facade and by utilizing one or more of the
193	following design elements listed below:
194	(A) Awnings
195	(B) Canopies, arcades, or porticos
196	(C) Alcoves
197	(D) Overhangs/Eaves
198	(E) Recesses/projections
199	(F) Raised corniced parapets over the door
200	(G) Peaked roof forms
201	(H) Arches
202	(I) Pillar posts or pilasters
203	(f) Roofs
204	(i) Variations in rooflines shall be used to add interest to, and reduce the
205	massive scale of, large buildings. Roof features should compliment the character of
206	adjoining neighborhoods, where applicable.
207	(ii) Roof styles are not limited; however, flat roofs shall be concealed by a
208	parapet.
209	(iii) Mechanical equipment located on the roof shall be concealed from public
210	view.
211	(g) Building Materials
212	(i) Masonry, stucco, wood, or fiber-cement (or similar product) shall be used
213	as primary building materials.
214	(A) Vinyl and metal siding shall be limited to use as a secondary
215	material for trim, soffits, eaves, etc. and shall not be a dominant building
216	material.
217	(ii) Pitched roofs that are visible from the public street shall consist of wood,
218	slate, tiles, and high-quality composition shingles and shakes.
219	(A) Corrugated metal shall not be permitted as roofing material.
220	(iii) Alteration of exterior materials on an existing, residential structure shall
221	not be subject to the above building materials requirements.
222	(h) Driveways and Parking
223	(i) Parking shall not be located in front of any building facade adjacent to a
224	public street.
224 225	(ii) Parking lots should be pedestrian designed by keeping parking areas
226	separated from primary structures using landscaping and sidewalks.
227	(iii) Parking shall not be located between any principle building and the front
228	or street side yard property lines.
229	(i) Signage
230	(i) Signage is limited to wall signs and freestanding ground level monument

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style signage as permitted by the underlying zoning and as defined in Section 14.38, Provo City Code.

- (ii) Freestanding signs greater than five feet in height (i.e. pole signs) shall not be permitted.
- (iii) All freestanding signs must be constructed of materials and have an architectural style that is complimentary to the principle structure.

 (j) Landscaping of Planting Strip.
- (i) Property located within a public right of way between the curb and sidewalk shall be landscaped with turf, trees and shrubs as follows. At least one (1) deciduous tree, two (2) inch caliper in size, and one (1) shrub (five (5) gallon minimum size) shall be planted per thirty (30) feet of street frontage, subject to approval by UDOT. Tree selection shall be coordinated with the Provo City Urban Forester. Plantings shall be located in a manner that will minimize vision clearance problems at driveway and street intersections as the vegetation matures. The landscaping required by this Subsection shall be in addition to landscaping required in other Sections of the Provo City Code.
- (ii) Alternative Materials. In areas where general planting will not prosper, such as narrow planting strips three (3) feet or less in width, other materials such as wood, brick, stone, gravel or cobbles may be used. Soil sterilization or use of a weed block shall be required when such materials are used. Carefully selected plants shall be combined with such materials where possible.
- (iii) Protection of Existing and New Landscaping Features. Existing mature trees and vegetation shall be preserved and incorporated into site landscaping plans unless such preservation is deemed unwise by the Provo City Urban Forester (or a certified botanist or arborist in the absence of a recommendation from the Provo City Urban Forester). Plant materials shall be protected from damage by use of curbs, tree guards or other devices. Plant materials that are damaged shall be replaced as soon as possible, given availability of the plant materials and season of the year, but in no case longer than one (1) year after such damage occurs.
- (vi) Irrigation. All areas required by this Subsection to be landscaped shall be irrigated. The irrigation system shall be designed, to the extent possible, to minimize water use.

PART II:

- A. If a provision of this Ordinance 2012-__ conflicts with a provision of a previously adopted ordinance concerning the same title, chapter, and/or section number amended herein, the provision in this Ordinance shall prevail.
- B. This ordinance and its various sections, clauses and paragraphs are hereby declared to be severable. If any part, sentence, clause or phrase is adjudged to be unconstitutional or invalid, the remainder of the ordinance shall not be affected thereby.
- C. The Municipal Council hereby directs that the official copy of the Provo City Code be updated to reflect the provisions enacted by this ordinance.

D. This ordinance shall take effect immediately after being posted or published as required by law.

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280 END OF ORDINANCE.