ORDINANCE NO. 20-XX

necessary and appropriate to adopt regulations related to lighting of outdoor areas, parking

areas, pool areas, pier structures, dune walkovers, special events, and construction taking place

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on, or adjacent to the beach; and

2 AN ORDINANCE OF THE CITY OF MARCO ISLAND, FLORIDA AMENDING 3 THE CITY OF MARCO ISLAND CODE OF ORDINANCES BY AMENDING 4 CHAPTER 54, "WATERWAYS AND BEACHES," ARTICLE V, "SEA TURTLE 5 PROTECTION," TO PROVIDE REGULATIONS CONCERNING LIGHTING 6 FOR BUILDINGS CLOSE TO THE BEACHES NECESSARY TO PROTECT 7 SEA TURTLE NESTING HABITATS FROM ARTIFICIAL LIGHT; TO PROVIDE 8 9 **REGULATIONS RESTRICTING THE PLACEMENT OF BEACH FURNITURE IN** 10 THE VICINITY OF SEA TURTLE NESTING HABITATS; PROVIDING FOR CODIFICATION; PROVIDING FOR CONFLICTS; PROVIDING FOR 11 SEVERABILITY; AND PROVIDING FOR AN EFFECTIVE DATE. 12 13 WHEREAS, Article VIII of the State Constitution and Chapter 166, Florida Statutes, 14 provide that municipalities shall have the governmental, corporate, and proprietary powers to 15 enable them to conduct municipal government, perform municipal functions, and render 16 municipal services, and may exercise any power for municipal purposes, except when expressly 17 prohibited by law; and 18 19 20 WHEREAS, the City Council adopted Ordinance No. 13-05 on February 4, 2013 to adopt regulations to protect threatened and endangered sea turtles that nest along the beaches 21 of Marco Island by safeguarding sea turtles from sources of artificial light and prohibiting the 22 23 injury or harassment of adult sea turtles, hatchlings, nests, and eggs; and 24 WHEREAS, as a result of improvements to materials used to provide artificial lighting, 25 the City Council desires to amend the existing sea turtle artificial lighting regulations further; and 26 27 28 WHEREAS, the City Council, in order to further protect sea turtles finds that it is necessary and appropriate to adopt new requirements requiring an approved lighting plan prior 29 to the issuance of a development order or building permit for all new structures, and significant 30 Deleted: , as well as all multifamily, commercial, new construction... 31 improvements as defined to existing structures, in the Sea Turtle Lighting District and Deleted: landward of the Coastal Construction Control 32 Line as defined by Section 161.053, Fla.Stat .:. 33 WHEREAS, the City Council, in order to further protect sea turtles finds that it is

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| 42 43 44 45 | WHEREAS, the City Council, in order to protect sea turtles finds that it is necessary and appropriate to adopt regulations prohibiting the placement of beach furniture in the vicinity of sea turtle nesting habitat, and to further regulate the practice of beach raking during the sea turtle nesting season; and | |
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| 47 48 49 | WHEREAS, the City Council finds that this Ordinance serves a municipal and public purpose, and is in the best interest of the health, safety, and welfare of the citizens and residents of the City of Marco Island. | |
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| 51 52 | NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF MARCO ISLAND: | |
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| 54 | Section 1. Recitals. | |
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| 56 57 | The foregoing "WHEREAS" clauses are true and correct and reflective of the legislative intent underlying this Ordinance and are hereby ratified and made a specific part of this Ordinance. | |
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| 59 60 | Section 2. Chapter 54, "Waterways and Beaches," of the City Code of Ordinances is Amended. | |
| 61 | | |
| 62 63 | That Chapter 54, "Waterways and Beaches," Article V, "Sea Turtle Protection," of the City of Marco Island Code of Ordinances be, and the same is hereby amended to read as follows: | |
| 64 | Chapter 54 | |
| 65 | ARTICLE V SEA TURTLE PROTECTION | |
| 66 | Sec. 54-141 Purpose and intent. | Formatted: Font: 11 pt |
| 67 68 69 70 71 | The purpose of this article is to enhance the protection of threatened and endangered sea turtles that nest along the beaches of Marco Island by safeguarding sea turtles from sources of artificial light, and prohibiting the injury or harassment of adult sea turtles, hatchlings, nests and eggs. The city will work in concert with applicable county, state and federal guidelines for the protection of sea turtles. | |
| 72 73 | The purpose of this article is to, through appropriate lighting systems design, protect nesting and hatchling sea turtles on the beaches in the City of Marco Island (City) by | Deleted: <u>'s</u> |

| 75 | ensuring that their nesting habitat is not degraded by artificial light and prohibiting the |
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| 76 | injury or harassment of adult sea turtles, nests and eggs. The objective of the ordinance |
| 77 | is for the appropriate design and implementation of coastal lighting systems to ensure |
| 78 | that light pollution does not interfere with sea turtle nesting and hatching events while at |
| 79 | the same time protection public safety. The city will continue to educate residents and |
| 80 | beach users on the benefits of appropriate coastal lighting and provide for inspections to |
| 81 | ensure compliance with acceptable lighting standards. in concert with applicable county, |
| 82 | state, and federal guidelines for the protection of sea turtles. |

Sec. 54-142. <u>Applicability - Sea Turtle Lighting District An overlay district, known as the</u>
 Sea Turtle Lighting District, is hereby established within the City of Marco Island.

The Sea Turtle Lighting District is defined as those properties adjacent to the For the
 purposes of this ordinance, the beaches of Marco Island shall be designated as those
 sandy areas which face facing the Gulf of Mexico, including Coconut Island, the dynamic
 sand bars and offshore islands that form within the City's incorporated limits, and the
 inlet shorelines commencing at extending from the northernmost tip of Hideaway Beach
 to the southernmost tip at Cape Marco to the north at Collier Creek.

92 Sec. 54-143. - Definitions.

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- The following words, terms, and phrases, when used in this article, shall have the
 meanings ascribed to them in this section, except where the context clearly indicates a
 different meaning:
- 96 Artificial Light means the light emanating from any human-made device.
- 97 Beach means the sand portion of land lying seaward of a seawall or line of permanent 98 vegetation and landward of the mean high-water line.
- 99Development means the carrying out of any building activity, the making of any material100change in the use or appearance of any structure of land. For the purposes of this101article, this would include any construction, change, or improvements regarding artificial102lighting.
- 103Directly Visible means visibility of the glowing elements, lamps, globes, or reflectors of104an artificial light source by an observer standing anywhere on the beach.
- 105Disorientation means an event caused by direct or indirect artificial lighting on sea turtle106nesting habitat resulting in the disruption in the ability of nesting sea turtle females and107sea turtle hatchlings to find the sea from the beach.
- 108
 False Crawl- Sea turtles leave the security of the ocean and crawl up onto Florida

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 beaches at night during the summer to dig a hole and lay their eggs. Sometimes they

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 crawl back to the water without digging a nest and without laying eggs. This is called a

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 "false crawl."

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- 120 Foot Candle means the English unit for measuring illuminance; the uniform illumination
 121 of a surface one foot away from a point source of one candela; one lumen per square
 122 foot; equal to 10.76 lux.
- 123 <u>Frontal Dune means the first natural or man-made mound or bluff of sand which is</u>
 124 <u>located landward of the beach and which has sufficient vegetation, height, continuity,</u>
 125 and configuration to offer protective value.
- *Full Cutoff* means a lighting fixture constructed in such a manner that no light emitted by
 the fixture, either directly from the lamp or a diffusing element or indirectly by reflection
 or refraction from any part of the luminaire, is projected at or above 90° as determined
 by photometric test or certified by the manufacturer.
- 130Fully Shielded means a lighting fixture constructed in such a manner that the glowing131elements, lamps, globes, or reflectors of the fixture are completely covered by an132opaque material to prevent them from being directly visible from the beach. Any133structural part of the light fixture providing this shielding must be permanently affixed.
- 134Handheld Devices include any portable device that can be carried and held in one's135palm. A handheld can be any computing or electronic device that is compact and136portable enough to be held and used in one or both hands. A handheld may contain137cellular communication, but this category can also include other computing devices.
- 138Harass means an intentional or negligent act or omission which creates the likelihood or139injury to wildlife by annoying it to such an extent as to significantly disrupt normal140behavioral patterns which include, but are not limited to, nesting, breeding, feeding or141sheltering.
- *Hatchling* means any species of marine turtle, within or outside of a nest, which has
 recently hatched from an egg.
- 144 <u>Indirectly Visible means visibility of reflected light as a result of glowing elements, lamps,</u>
 145 <u>globes, or reflectors of an artificial light source which is visible to an observer standing</u>
 146 <u>anywhere on the beach without the light source being directly visible.</u>
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 Irreparable or irreversible event means an irreversible action leading to a false crawl,

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 disorientation, injury or death of a sea turtle or their young. This also includes, but is not

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 limited to any irreversible harm or damage to the nest.

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- Lighting Plan means plan view and cross section drawings describing location, number,
 wattage, wavelength, elevation, orientation, fixture cut sheets, and all types of proposed
 exterior artificial light sources, including, but not limited to, artificial lighting affixed to
 permanent structures, outdoor lighting, pool lighting, and internally or externally lighted
 signs.
- Long Wavelength means a luminaire emitting light wavelengths of 560 nanometers or
 greater and absent wavelengths below 560 nanometers. Lamps that meet the definition
 of Long Wavelength through the use of filters, gels, or lenses are not permitted.

| 159 | Nest means an area where marine turtle eggs have been naturally deposited or |
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| 160 | subsequently relocated. |
| 161 | Nesting Season means the nesting period for sea turtles is from May 1st through |
| 162 | October 31st of each year. Nesting season may be extended before or after these dates |
| 163 | on an annual basis based on nesting activity observed in the City of Marco Island. |
| 164 | Sea turtle nesting and hatching season means May 1 through October 31 yearly. |
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| 165 | New development includes new construction, or substantial remodeling of existing |
| 166 167 | structures when such remodeling includes alteration of exterior lighting fixtures and/or replacement of glass or glazing. |
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| 169 | Nighttime means the locally effective time period between sunset and sunrise. |
| 170 | Non-egress Lighting means lighting that is not being used to light a distinct path or meet |
| 171 | minimum requirements for emergency egress, including but not limited to decorative |
| 172 | lights (e.g. Christmas lights, strobe lights, string lights, etc.), balcony lights, ceiling fan |
| 172 | lights, landscape lights, and uplights. |
| 175 | |
| 174 | Outdoor Area means any portion of a property that could have an artificial light source |
| 175 | not attached to a permanent structure, including but not limited to pathway lighting, |
| 176 | landscape lighting, pool lighting, etc. |
| 177 | Person means any individual, firm, association, joint venture, partnership, estate, trust, |
| 178 | syndicate, fiduciary, corporation, group, or unit or federal, state, county or municipal |
| 179 | government. |
| 180 | Sea Turtle means any turtle, including all life stages from egg to adult, of these species: |
| 181 | Green (Chelonia mydas), Leatherback (Dermochelys coriacea), Loggerhead (Caretta |
| 182 | caretta), Hawksbill (Eretmochelys imbricata), and Kemp's Ridley (Lepidochelys kempi). |
| 183 | For the purposes of this ordinance, the term sea turtle is synonymous with marine turtle. |
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| 184 | Sea Turtle Nesting Habitat means all sandy beaches adjoining the waters of the Atlantic |
| 185 | Ocean, the Gulf of Mexico, and the Straits of Florida in all coastal counties and all inlet |
| 186 | shorelines of those beaches. Nesting habitat includes all sandy beach and unvegetated |
| 187 | or vegetated dunes immediately adjacent to the sandy beach and accessible to nesting |
| 188 | female turtles. |
| 189 | Special Event is an event such as a beach activity, sports, religious, and community |
| 190 | event, or other similar events that requires preparation, planning, and municipal |
| 190 | resources, and may require public area or roadway closures, and often a city Permit. |
| 1.71 | |
| 192 | Take means to harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect, or |
| 193 | to attempt to engage in any such conduct. |

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| 194 195 196 | <u>Temporary Lighting means any non-permanent light source that may be hand-held or portable including but not limited to tiki torches, lanterns, flashlights (including cell phone flashlights), candles, flash photography, etc.</u> | |
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| 197 198 | <u>Tinted glass means glass modified via tinting, film, or other material to reduce the inside</u> to outside light transmittance value. | |
| 199 | Visible from the Beach means visible to a person standing on any portion of the beach. | |
| 200 | Sec. 54- 145 <u>144</u> Existing development. | Formatted: Font: 11 pt |
| 201 202 203 204 | For existing development permitted prior to <u>date of this ordinance</u> January 1, 1994, those existing structures with any light sources or reflective surfaces illuminated by such sources that are visible from the beach, shall be in compliance with Ordinance 99-7, and the following: | |
| 205 206 207 | (1) All exterior lights shall be turned off after 9:00 p.m. between May 1 and October 31, of each year, or fitted with a hood or positioned so that the light sources or any reflective surfaces illuminated by such sources are not be visible from the beach. | |
| 208 209 210 | (2) Lights illuminating dune crosswalks shall be turned off after 9:00 p.m. between May 1 and October 31, of each year, and must be modified to conform to the requirements for new development in accordance with this article. | |
| 211 212 213 214 215 | (3) When high-intensity lighting is required for security or emergency exit lighting, then low-pressure sodium vapor luminaries shall be used and fitted with a hood or positioned so that the light sources or any reflective surfaces illuminated by such sources are not be visible for the beach. Required lighting shall be consistent with provisions in the Fire Prevention and Protection Ordinance, 98-08, as amended. | |
| 216 217 218 | To reduce or eliminate the negative effects of interior light emanating from doors or windows within line of sight of the beach, one of the following actions shall be taken during sea turtle nesting season: | |
| 219 220 | a. Windows shall be tinted or glazed to achieve an industry approved light transmittance value of 45 percent or less; or | |
| 221 222 | Window treatments such as blinds or curtains shall be used to prevent interior light from emanating outside; or | |
| 223 224 | c. Lighting sources such as lamps shall be relocated away from windows, and turned off after 9:00 p.m. | |
| 225 226 | (4) Existing structures which do not meet the lighting requirements in this ordinance shall become compliant within 5 years from the date of this ordinance | |
| 227 228 | | |
| 229 | Sec. 54-144 145 New development | Formatted: Tab stops: 4.91", Left Formatted: Font: 11 pt |
| 230 | New development includes new construction, or substantial remodeling of existing | |
| 230 | structures when such remodeling includes alteration of exterior lighting fixtures and/or | Deleted: ¶ Deleted: refers to all new construction or |
| 232 | replacement of glass or glazing, significant additions and external alterations to buildings, pools, pavement, other structures, landscape areas or lighting systems. Lighting associated | Formatted: Strikethrough |
| 233 | poore, pavement, other structures, tanuscape areas or lighting systems. Lyghting associated | Deleted: L |
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with any construction or <u>new</u> development activity that is within <u>the Sea Turtle District_and</u> will be visible from the beach, shall be in compliance with Ordinance 99-7 and the following:

(1) Outdoor artificial lighting that is visible from the beach for any new development and not
 specifically referenced in this section, shall be the minimum necessary for security and
 safety and shall be long wavelength, downward directed, full cutoff, fully shielded and
 mounted as close to the ground or finished floor surface as possible to achieve the
 required foot-candles. Floodlights and landscape or accent lighting shall be prohibited.
 This includes indirect visible light sources that can be seen from the beach.

- All lighting including wall mounted fixtures, pole lighting, lights on balconies, and any other type of lighting not specifically referenced by this section shall be of low intensity and shall be fitted with hoods or positioned so that the light sources or any reflective surface illuminated by such sources are not visible from the beach.
- 249 (2) All exterior non-egress lighting shall not be directly or indirectly visible from the beach.
- (3) All interior egress lighting shall not exceed the federal, state, and local safety
 requirements for the number of fixtures and foot-candles.
- (4) Low-profile luminaries shall be used in parking lots and such lighting shall be fitted with
 hoods or positioned so that the light sources or any reflective surfaces illuminated by
 such sources are not visible from the beach. do not create shadows on the beach.

Dune crosswalks shall utilize low profile shielded luminaries directed and positioned so that light sources or any reflective surfaces illuminated by such sources are not visible from the beach. Dune crossover lighting shall be limited to the area landward of the primary dune.

- - (6) Temporary security lights at construction sites shall not-mounted more than 15 feet above the ground. Light sources or any reflective surfaces illuminated by such sources shall be visible from the beach <u>during sea turtle nesting season</u>.
- (7) Emergency lights shall be on a separate circuit and activated only during power outages or other situations in which emergency lighting is necessary for public safety.
- (8) Common areas including but not limited to stairwells, elevators, parking garages, or
 courtyards shall not produce light that is directly or indirectly visible form any portion of
 the beach.
- (9) The City Manager or designee may waive these requirements with an alternative
 solution that meets the intent and purpose of this section.

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| 289 | Sec. 54-146. Publicly owned lighting. | |
| 290 | Publicly owned lighting with light sources that are visible from the beach or that | |
| 291 | illuminate reflective surfaces that are visible from the beach, not limited to street lights, | |
| 292 | parking lot lights and beach access lightings, shall be fitted with a hood or re-positioned | |
| 293 | to minimize or eliminate any adverse effects so that the point source of artificial light is | |
| 294 | not visible from the beach and does not directly or indirectly illuminate the beach. | |
| 295 | Sec. 54-147 Outdoor Areas | Formatted: Font: 11 pt |
| 296 | Lighting associated with any new development shall be long wavelength, downward | |
| 297 | directed, full cutoff, fully shielded and mounted as close to the ground or finished floor | |
| 298 | surface as possible to achieve the required foot-candles. | |
| 299 | a. All pathway lighting shall utilize low-level fixtures that do not exceed 42 inches in | |
| 300 | height. Fixtures shall be downward directed and utilize long wavelength lamps and | |
| 301 | beachside shields. | |
| 302 | b. All non-egress outdoor lighting shall not be directly or indirectly visible from any | |
| 303 | portion of the beach. | |
| 304 | c. Internally or externally lighted signs shall not be located on the seaward and shore- | |
| 305 | perpendicular sides of any structures and shall not produce light that is directly or | |
| 306 | indirectly visible from any portion of the beach. | |
| 307 | d. Ponds and fountains on the seaward and shore-perpendicular sides of any structures | |
| 308 | shall not produce light that is directly or indirectly visible from any portion of the | |
| 309 310 | beach. | |
| 311 | e. Excluding a special event permit, outdoor televisions or monitors shall only be | |
| 312 | located landward of the dune and shall be shielded or positioned such that they are | |
| 313 | not directly or indirectly visible from any portion of the beach. | |
| 314 | f. Handheld and other portable temporary lighting shall not be directed toward or used | |
| 315 316 | in a manner that disturbs sea turtles. | Formatted: Font: (Default) Calibri, 10 pt |
| 310 317 | g. Only long wavelength red LED flashlights are allowed on the beach after dark during | Formatted: Font: (Default) Calibri |
| 318 | sea turtle nesting season | Formatted: No bullets or numbering |
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| 320 321 | | a, b, c, + Start at: 1 + Alignment: Left + Aligned at: 0.5" + Indent at: 0.75" |
| 322 | Sec. 54-148 Parking Areas | Commented [TS2]: Added per Committee feedback |
| 323 | Lighting associated with any new development in parking areas shall be long | Formatted: Indent: Left: 0.75", No bullets or |
| 324 | wavelength, downward directed, full cutoff, fully shielded, and mounted to the minimum | numbering |
| 325 | level required to maintain compliance with federal, state and local law. | Formatted: Font: 11 pt |

| 331 1. Ground-level downward-directed fixtures, equipped with interior 332 adak non- reflective baffles or louvers, mounted either with a wall 333 0. Bollard-type fixtures, which do not extend more than 42 inches 334 2. Bollard-type fixtures, which do not extend more than 42 inches 335 fixture, equipoed with downward-directed louvers that completely 336 fixture, equipoed with downward-directed louvers that completely 337 hide the light source, and externally shielded 180 degrees on the 338 3. Pole-mounted lights, if required, which shall: 340 a. Only be used in parking areas when mounting the lights at lower 341 elevations cannot practicably comply with minimum light levels set 342 torth in applicable federal and state laws designed to protect public 343 b. Located on the landward sides of buildings and shall not 344 b. Located on the landward sides of buildings and shall not 345 produce light that is directly or indirectly visible from any portion of 346 the beach. 357 Sec. 54:149 Pool Areas 354 Equipment yards. storage yards, and temporary security lights shall also 355 swimming pools, an | 326 327 328 329 330 | features light so that is c | rking area lighting shall be shielded from the beach via vegetation, natural s, or artificial structures rising from the ground. These shall prevent artificial urces, including but not limited to vehicular headlights, from producing light lirectly or indirectly visible from any portion of the beach. Lighting of parking hall consist of either: | |
|---|---------------------------------|-----------------------------------|--|------------------------|
| 333 mount, on walls or piles, facing away from the beach, or 334 2. Bollard-type fixtures, which do not extend more than 42 inches above the adjacent floor or deck, measured from the bottom of fixture, equipped with downward-directed louvers that completely hide the light source, and externally shielded 180 degrees on the side facing the beach, or 339 3. Pole-mounted lights, if required, which shall: 340 a. Only be used in parking areas when mounting the lights at lows est forth in applicable federal and state laws designed to protect public safety. 341 b. Located on the landward sides of buildings and shall not produce light that is directly or indirectly visible from any portion of the beach. 344 b. Located on the landward sides of buildings and shall not produce light that is directly or indirectly visible from any portion of the beach. 347 c. Mounted at the minimum height necessary to meet the minimum light level set externative surfaces. 348 d. Downward directed onto non-reflective surfaces. 350 Sec. 54-149 Pool Areas 353 Sec. 54-149 Pool Areas 354 Lighting associated with any new development with pool decks, pool facilities, swimming pools, and spas shall be long wavelength, downward directed, full cutoif, fully shielded and mounted as close to the ground or finished floor surface as possible to achieve the required foot-candles. 355 swimming pools, and spas shall be long wavelength, downward directed, | 331 | 1. | | |
| Bollard-type fixtures, which do not extend more than 42 inches above the adjacent floor or deck, measured from the bottom of fixture, equipped with downward-directed louvers that completely hide the light source, and externally shielded 180 degrees on the side facing the beach, or Pole-mounted lights, if required, which shall: a. Only be used in parking areas when mounting the lights at lower elevations cannot practicably comply with minimum light levels set forth in applicable federal and state laws designed to protect public safety. b. Located on the landward sides of buildings and shall not produce light that is directly or indirectly visible from any portion of the beach. c. Mounted at the minimum height necessary to meet the minimum light level set in beach. d. Downward directed onto non-reflective surfaces. d. Downward directed onto non-reflective surfaces. Equipment vards, storage vards, and temporary security lights shall also adhere to the lighting restrictions contained herein. Sec. 54-149 Pool Areas Lightling associated with any new development with pool decks, pool facilities, swimming pools, and spas shall be long wavelength, downward directed and state as possible to achieve the required foot-cancles. a. Lighting of the pool water surfaces, and the pool wet deck surfaces shall comply with the minimum light levels set forth in applicable federal and state laws designed to to | 332 | | dark non- reflective baffles or louvers, mounted either with a wall | |
| 335 above the adjacent floor or deck, measured from the bottom of 336 fixture, equipped with downward-directed lowers that completely 337 hide the light source, and externally shielded 180 degrees on the 338 side facing the beach, or 339 3. Pole-mounted lights, if required, which shall: 340 a. Only be used in parking areas when mounting the lights at lower 941 elevations cannot practicably comply with minimum light levels set 942 fonth in applicable federal and state laws designed to protect public 943 safety. 944 b. Located on the landward sides of buildings and shall not 945 produce light that is directly or indirectly visible from any portion of 946 the beach. 947 c. Mounted at the minimum height necessary to meet the minimum 948 light level requirement. 949 d. Downward directed onto non-reflective surfaces. 953 Sec. 54:149 Pool Areas 954 Lighting associated with any new development with pool decks, pool facilities, swimming pools, and spas shall be long wavelength, downward directed, full cutoff, fully shielded and mounted as close to the ground or finished floor surface as possible to achieve the required foot-candles. 958 a. Lig | 333 | | mount, on walls or piles, facing away from the beach, or | |
| 336 Ixture, equipped with downward-directed louvers that completely hide the light source, and externally shielded 180 degrees on the side facing the beach, or 339 3. Pole-mounted lights, if required, which shall: 340 a. Only be used in parking areas when mounting the lights at lower 341 elevations cannot practicably comply with minimum light levels set forth in applicable federal and state laws designed to protect public 343 safety. 344 b. Located on the landward sides of buildings and shall not produce light hat is directly or indirectly visible from any portion of the beach. 347 c. Mounted at the minimum height necessary to meet the minimum light level requirement. 349 d. Downward directed onto non-reflective surfaces. 350 4. Equipment yards, storage yards, and temporary security lights shall also adhere to the lighting restrictions contained herein. 351 Sec. 54-149 Pool Areas 353 Sec. 54-149 Pool Areas 354 Lighting associated with any new development with pool decks, pool facilities, shall be long wavelength, downward directed, full cutoff, fully shieled and mounted as close to the ground or finished floor surface as possible to achieve the required foot candles. 355 swimming pools, and spas shall be long wavelength, downward directed, full cutoff, fully shieled and mounted as close to the ground or finished floor surface as possible to achieve the require | 334 | 2. | Bollard-type fixtures, which do not extend more than 42 inches | |
| 337 hide the light source, and externally shielded 180 degrees on the 338 side facing the beach, or 339 3. Pole-mounted lights, if required, which shall: 340 a. Only be used in parking areas when mounting the lights at lower 341 elevations cannot practicably comply with minimum light levels set 342 forth in applicable federal and state laws designed to protect public 343 safety. 344 b. Located on the landward sides of buildings and shall not 345 produce light that is directly or indirectly visible from any portion of 346 the beach. 347 c. Mounted at the minimum height necessary to meet the minimum 348 lighting restrictions contained herein. 350 4. Equipment yards, storage yards, and temporary security lights shall also 351 Sec. 54-149 Pool Areas 352 swimming pools, and spas shall be long wavelength, downward directed, full cutoff, fully 353 Sec. 54-149 Pool Areas 354 Lighting associated with any new development with pool decks, pool facilities, 355 swimming pools, and spas shall be long wavelength, downward directed, full cutoff, fully 356 a. Lighting of the pool water surfaces, and the pool wet deck | 335 | | above the adjacent floor or deck, measured from the bottom of | |
| 338 side facing the beach, or 339 3. Pole-mounted lights, if required, which shall; 340 a. Only be used in parking areas when mounting the lights at lower 341 elevations cannot practicably comply with minimum light levels set 342 forth in applicable federal and state laws designed to protect public 343 safety. 344 b. Located on the landward sides of buildings and shall not 345 produce light that is directly or indirectly visible from any portion of 346 the beach. 347 c. Mounted at the minimum height necessary to meet the minimum 348 light level requirement. 349 d. Downward directed onto non-reflective surfaces. 350 4. Equipment vards, storage vards, and temporary security lights shall also 351 adhere to the lighting restrictions contained herein. 352 Sec. 54-149 Pool Areas 353 Sec. 54-149 Pool Areas 354 Lighting associated with any new development with pool decks, pool facilities, swimming pools, and spas shall be long wavelength, downward directed, full cutoff, fully 355 swimming pools, and spas shall be long wavelength, downward directed as possible to achieve the required foot-candles. < | 336 | | fixture, equipped with downward-directed louvers that completely | |
| 339 3. Pole-mounted lights, if required, which shall: 340 a. Only be used in parking areas when mounting the lights at lower selevations cannot practicably comply with minimum light levels set forth in applicable federal and state laws designed to protect public safety. 344 b. Located on the landward sides of buildings and shall not produce light that is directly or indirectly visible from any portion of the beach. 347 c. Mounted at the minimum height necessary to meet the minimum light level requirement. 349 d. Downward directed onto non-reflective surfaces. 350 Fermatted: Font: 11 pt 351 Sec. 54-149 Pool Areas 353 Sec. 54-149 Pool Areas Lighting associated with any new development with pool decks, pool facilities, swimming pools, and spas shall be long wavelength, downward directed, full cutoff, fully shielded and mounted as close to the ground or finished floor surface as possible to achieve the required foot-candles. a. Lighting of the pool water surfaces, and the pool wet deck surfaces shall comply with the minimum light levels set forth in applicable federal and state laws designed to | 337 | | hide the light source, and externally shielded 180 degrees on the | |
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| 359 the minimum light levels set forth in applicable federal and state laws designed to | 358 | a. Lighting o | of the pool water surfaces, and the pool wet deck surfaces shall comply with | |
| 360 protect public safety. | 359 | | | |
| | 360 | protect p | ublic safety. | |

| 361 362 363 | b. <u>Above-water lighting of pool decks, pool facilities, swimming pools, and spas shall otherwise adhere to the applicable requirements for acceptable light fixtures set forth herein.</u> | |
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| 364 | c. Underwater lighting of pools or spa light shall: | |
| 365 | (1) Be mounted horizontally in the wall | |
| 366 367 | (2) Not produce light that is directly or indirectly from any portion of the beach, and | |
| 368 369 | (3) Shall comply with minimum light levels set forth in applicable federal and state laws designed to protect public safety. | |
| 370 | | |
| 371 | Sec. 54-150 Dune Walkovers and Beach Access Points | Formatted: Font: 11 pt |
| 372 373 374 375 376 | Lighting associated with any new development for beach access points shall be restricted to that portion of the structure landward of the dune. All lighting of beach access points shall be long wavelength, downward directed, full cutoff and fully shielded and shall not be directly or indirectly visible from any portion of the beach. | |
| 377 378 379 380 | Lights are allowable on dune walkovers or elevated boardwalks only as required for building code purposes and may only be installed landward of the frontal dune. Walkover lighting shall not be directly or indirectly visible from any portion of the beach. | |
| 381 382 | <u>Sec. 54-151 Special Events, Vehicles, Raking, Temporary Lighting, and</u> <u>Beach Furniture</u> | |
| 383 384 385 386 | All special events or development taking place on or adjacent to the beach require a permit from the City of Marco Island and may require a permit from the Florida Department of Environmental Protection. Lighting associated with any special events at night shall be turned off at 9pm during turtle nesting season. | |
| 387 388 389 390 391 | The operation of all vehicles, except emergency, law enforcement, code enforcement, or community service officer vehicles or those permitted on the beach for sea turtle conservation in accordance with Section 379.2431(1), Florida Statutes, as may be amended, or other research and conservation, shall be prohibited on the beach at nighttime during sea turtle nesting season. | |
| 392 393 | Beach raking activities during sea turtle nesting season, if permitted by the City of Marco Island, shall not: | |
| 394 395 | 1. <u>Operate at nighttime.</u> | |

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| 396 | | 2. Begin before 8:00 a.m. or before the completion of daily monitoring for |
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| 397 | | turtle nesting activity by the Florida Fish and Wildlife Conservation |
| 398 | | Commission (FWC) authorized marine turtle permit holder, whichever |
| 399 | | occurs first. |
| 400 | | |
| 401 | | 3. Occur within twenty-five (25) feet of any marked sea turtle nest. |
| 402 | | |
| 403 | a. | During sea turtle nesting season, temporary work zone lighting for roadway |
| 404 | | construction and during declared emergencies shall be directed away from |
| 405 | | the beach to avoid illumination of or direct visibility from the beach. Work |
| 406 | | zone luminaires shall be shielded to avoid lighting areas outside of the |
| 407 | | immediate construction area. |
| 408 | b. | All other temporary construction lighting shall be: |
| 409 | | (1) Inclusive of all the standards herein, including utilizing fixtures that are |
| 410 | | long wavelength, downward directed, full cutoff, and fully shielded so light is |
| 411 | | not directly or indirectly visible from the beach; and |
| 412 | | (2) Turned off during nighttime in sea turtle nesting season, or if temporary |
| 413 | | lighting is deemed necessary during sea turtle nesting season it shall only be |
| 414 | | allowed from 6:00 am to 9:00 pm, must be restricted to the minimal amount |
| 415 | | necessary, and shall incorporate all the standards herein; and |
| 416 | | (3) Mounted less than eight feet above the adjacent floor or deck, measured |
| 417 | | from the bottom of fixture, and |
| 418 | | (4) Restricted to the minimal number of foot-candles necessary to conform to |
| 419 | | the applicable construction safety regulations. |
| 420 | | |
| 421 | C. | Man-made moveable objects shall not obstruct sea turtle nesting habitat |
| 422 | | during nesting season during nighttime. All obstructions, including but not |
| 423 | | limited to beach furniture, cabanas, umbrellas, tents, personal watercraft, |
| 424 | | bikes, vehicles, and boats, shall be removed from the sea turtle nesting |
| 425 | | habitat and shall be removed between 9:00 p.m. and 8:00 a.m., or prior to the |
| 426 | | completion of daily monitoring for sea turtle nesting activity by the FWC |
| 427 | | authorized marine turtle permit holder, whichever comes first. |
| 428 | d. | During sea turtle nesting season, beach vendors with a valid beach vendor |
| 429 | | permit are authorized to store registered equipment and vehicles at or |
| 430 | | adjacent to the beach vendor operations office or storage area, which shall |
| 431 | | be located at the dune vegetation line or at another acceptable location. |
| 432 | e. | No beach furniture or other man-made object shall be placed within twenty- |
| 433 | | five (25) feet of a marked sea turtle nest. |

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435 Sec. 54-14754-152. Unlawful to kill, molest, or injure sea turtles.

It shall be unlawful for any person, firm, or corporation shall to kill, molest, cause
 a disorientation or cause direct or indirect injury to any species of sea turtle or
 sea turtle hatchlings, their nests, and/or eggs in the City of Marco Island or within
 its jurisdictional waters. It shall be unlawful to take, collect or possess any part of
 a sea turtle or eggs.

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 - b. When a sea turtle nest is created, a permitted sea turtle monitor posts it on the beach with stakes, flagging tape and signage. It shall be unlawful to enter the posted nest area or impact the posted nest area in any manner. A minimum of a 25-foot perimeter with no activity within should be given to the posted nest area for protection.
 - c. It shall be unlawful for any <u>person, firm, or corporation</u> to use a flashlight, mobile phone light or other electronic light, or to use flash photography or lantern or other source of light on the beach after 9 p.m. during sea turtle nesting season.

Sec. 54-148 153. - Construction during nesting season.

It shall be unlawful to construct any structure, add any fill, mechanically clean any beach, or grade any soil material within 100 feet of the nesting zone of a beach where sea turtles nest or may nest during the nesting season. Construction activities shall not interfere with sea turtle nesting, shall preserve or replace any native vegetation on the site, and shall maintain the natural existing beach profile and minimize interference with the natural beach dynamics and function. All rules, guidelines, best management practices required by the federal or state agencies, if not stated in this ordinance, shall be followed.

Sec. 54-149 154. - Violations.

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469 Violation of the provisions of this article or failure to comply with any of its 470 requirements shall constitute a code violation, Any person or firm who violates this article or fails to comply with any of its requirements shall upon conviction thereof be fined, or 471 472 imprisoned, or both, as provide by law. After an appropriate period to correct the 473 violation, each day such violation continues shall be considered a separate offense. 474 Additionally, each sea turtle or eggs that are killed injured, or molested shall constitute a separate violation. Any other person, who commits, participates in, assists in, or 475 476 maintains such violation may each be found guilty of a separate offense and suffer the 477 penalties herein provided.

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| 480 481 482 | The city, in addition to the criminal (???) sanctions contained herein, may take any other appropriate legal action, including, but not limited to, injunctive action, to enforce the provisions of this article. | |
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| 483 | | |
| 484 | Sec. 54-155 Jurisdiction and enforcement. | |
| 485 486 487 | This article is enforceable by any duly authorized law enforcement officer, City of <u>Marco Island code enforcement officer or designee</u> , the Marco Island Police Department, the Division of Law Enforcement of the Fish and Wildlife Conservation Commission and | |
| 488 | its officers, the Collier County Sheriff's Office, and any other state or federally authorized | |
| 489 | law enforcement agency, <mark>all of whom may order the removal of vessels deemed to be an</mark> | Deleted: , |
| 490 | interference or a hazard to public safety, enforce the provisions of this article, or cause | Formatted: Strikethrough |
| 491 | any inspections to be made of all vessels in accordance with this article and the Florida | |
| 492 | Statutos, | Commented [TS3]: Not Applicable |
| 493 | a. Such officers shall have the power and duty to issue such orders and to make such | Formatted: Strikethrough |
| 494 | investigations, reports, and arrests in connection with the provisions of this article, or | |
| 495 | cause any inspections to be made of all vessels in accordance with this article and the | |
| 496 | Florida Statutes. | |
| | | |
| 497 | b. Any official with jurisdiction is authorized and empowered to make inspections at | |
| 498 | reasonable hours of all activities regulated by this article in order to ensure | |
| 499 | compliance with the provisions of this article. Any person who violates any | |
| 500 501 | provision of this chapter, or of any regulation or guideline that implements this chapter, shall be ordered immediately to stop all work. | |
| 501 | | Formatted: Font: (Default) Calibri, 10 pt, No underline |
| 502 | c. Bi-monthly lighting compliance inspections shall be conducted by the City of Marco Island | |
| 503 | Code Enforcement or City designee during sea turtle nesting season to ensure | |
| 504 | compliance with this ordinance. | Commented [TS4]: |
| 505 | * | Formatted: Font: (Default) Calibri, 10 pt |
| 506 | Sec. 54- <u>156</u> 157 Penalties. | Formatted: Left, Right: 0", Space After: 0 pt, Line spacing: single, No bullets or numbering |
| 507 | (a)Any person or persons, firm or corporation, or any agent thereof, who violates | |
| 508 | any of the provisions of any article of this chapter shall be punished by a fine not | |
| 509 | exceeding \$500.00, or imprisonment not exceeding 60 days, or by both such fine | |
| 510 | and imprisonment. Each day any violation of any provision of any article of this | |
| 511 | chapter shall continue shall constitute a separate offense. | |
| 512 | (b)In addition to the penalties provided in paragraph (a) of this section, any | |
| 513 | condition caused or permitted to exist in violation of any of the provisions of this | |
| 514 | Code shall be deemed a public nuisance and may be abated by the city as | |
| 515 | provided by law, and each day that such condition continues shall be regarded as | |
| 516 | a new and separate offense. | |
| 517 | (a) After one warning in a calendar year excluding an irreparable event, in | |
| 518 | addition to and as a supplement to any civil and criminal penalties provided by | |
| | | |

| 520 521 | state and federal statutes, and the City's Code of Ordinances, the following shall apply: | |
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| 522 523 524 | <u>Any person who is found to have violated any provision of this article,</u> shall be, upon conviction, subject to the following penalties: | |
| 525 526 | a. First offense—Minimum of \$150.00, not to exceed \$500.00 for each offense as provided for in F.S. § 62.22: and | |
| 527 528 | b. Second offense—Minimum of \$500.00, not to exceed \$1,500.00, as provided for in F.S. §162.09; and | |
| 529 530 | c. Third offense—Minimum of \$1,500.00, not to exceed \$2,000.00, as provided for in F.S. §162.09; and | |
| 531 532 | d. Irreparable event- up to the maximum possible as provided for in F.S. §162.09. | |
| 533 534 535 536 537 | 2. Each separate violation shall constitute a separate offense, and upon conviction of a specified ordinance violation, each day of violation shall constitute a separate violation. | |
| 538 539 540 541 | 3. In addition to the penalties provided herein, the city may recover reasonable attorney's fees, court costs, court reporter's fees and other expenses of litigation by appropriate suit at law against the person found to have violated this division or the orders, rules, regulations and permits issued hereunder. | |
| 542 543 | 4. In the event that a state of Emergency is declared by the Governor of the State of Florida or there is a significant weather event, the City of Marco Island Code | Formatted: Indent: Left: 0.38", No bullets or numbering |
| 544 | Enforcement may issue more than one warning for non-compliance with this | Formatted: Font: (Default) Arial, 11 pt |
| 545 | ordinance | Formatted: Font: (Default) Arial, 11 pt |
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| 547 548 | Section 3. Codification. | Formatted: Left, Right: 0", Space After: 0 pt, Line spacing: single, No bullets or numbering |
| 549 | It is the intention of the City Council, and it is hereby ordained, that the amendments to | Formatted: Font: (Default) Arial |
| 549 550 | the City of Marco Island Code of Ordinances made by this Ordinance shall constitute | Formatted: Font: (Default) Arial, 11 pt |
| 551 | new provisions within the Code of Ordinances, and that the sections of this Ordinance | |
| 552 | may be renumbered and re-lettered as necessary, and that the word "Ordinance" may | |
| 553 | be changed to "Section", "Article" or other appropriate word. | |
| 554 | | |
| 555 | Section 4. Conflicts. | Formatted: Font: (Default) Arial |
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| 557 | All ordinances or parts of ordinances and all resolutions or parts of resolutions in conflict | Formatted: Font: (Default) Arial, 11 pt |
| 558 | with the provisions of this Ordinance are hereby superseded and resolved to the extent | |
| 559 | of any conflict in favor of the provisions of this Ordinance. | |
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| 561 | Section 5. Severability. | Formatted: Font: (Default) Arial |
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| 563 | If any term, section, clause, sentence or phrase of this Ordinance is for any reason held | |
| 563 564 | to be invalid, illegal, or unconstitutional by a court of competent jurisdiction, the holding | |
| | shall not affect the validity of the other or remaining terms, sections, clauses, sentences | |
| 565 | | |
| 566 | or phrases portions of this Ordinance, and this Ordinance shall be read and applied as if | |
| 567 | the invalid, illegal, or unenforceable term, provision, clause, sentence or section did not | |
| 568 | exist. | |
| 569 | <u>۸</u> | Formatted: Font: (Default) Arial |
| - 70 | Continue C. Effective Date | |
| 570 | Section 6. Effective Date. | |
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| 572 | This Ordinance shall become effective upon its adoption. | Formatted: Font: (Default) Arial, 11 pt |
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| 575 | | Deleted: ¶ ¶ |
| 574 | ADOPTED BY THE CITY COUNCIL OF THE CITY OF MARCO ISLAND this | ¶ |
| 575 | day of, 2020 2021 . | 1 |
| 575 | $uay 01 \underline{2020 2021}.$ | Formatted: Strikethrough |
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| 577 | CITY OF MARCO ISLAND | |
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| 579 | Ву: | |
| 580 | Erik Brechnitz, Jared Grifoni, Chair | Formatted: Font: (Default) Arial, 11 pt, Strikethrough |
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| 590 | Ву: |
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| 591 | Laura M. Litzan, City Clerk |
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| 593 | |
| 594 | Reviewed for legal sufficiency: |
| 595 | |
| 596 | By: |
| 597 | Alan L. Gabriel, City Attorney |