ORDINANCE AMENDING ORDINANCE NO. 121410, THE ZONING ORDINANCE FOR THE TOWN OF MCCORDSVILLE, INDIANA

WHEREAS, the Town Council of the Town of McCordsville, Indiana, has heretofore adopted Ordinance No. 121410 as the Zoning Ordinance; and

WHEREAS, the Town Council of McCordsville, Indiana has, after a public hearing was held on <u>July 15, 2025</u>, received a _____ recommendation from the McCordsville Advisory Plan Commission requesting an amendment to the Zoning Ordinance in order to adopt the Lain Farms at Hampton Walk Planned Unit Development Ordinance (the "Lain Farms at Hampton Walk PUD").

THEREFORE, BE IT ORDAINED by the Town Council of the Town of McCordsville, Indiana that Ordinance No. 121410 is hereby amended as follows:

Section 1. The real estate more particularly described in the Legal Description, attached hereto as "Exhibit A" (the "Real Estate") is hereby zoned to the PUD designation. The Development and Architectural standards set forth in this Lain Farms at Hampton Walk PUD shall govern the development of the Real Estate, and these standards shall replace all other standards set forth in the Town of McCordsville Zoning and Subdivision Control Ordinances, dated January 2011, as amended. Where this Lain Farms at Hampton Walk PUD is silent regarding standards other than Architectural standards, the standards from the Town of McCordsville Zoning and Subdivision Control Ordinances, dated January 2011, as amended, applicable to R4 and R5 Zoning, shall apply, as referenced in Section 3.

<u>Section 2. Permitted Uses.</u> The permitted uses, as defined by the McCordsville Zoning and Subdivision Control Ordinances, for the Real Estate are described below, all uses not listed below, shall be considered prohibited.

Permitted Primary Uses:

Single-Family Dwellings (Detached Dwellings)

Permitted Accessory Uses and Structures and Incidental Uses and Structures: Those permitted pursuant to the Zoning Ordinance

Permitted Temporary Uses and Structures:

Those permitted pursuant to the Zoning Ordinance

Section 3. Development Standards. The Lain Farms at Hampton Walk PUD shall have four (4) subarea districts (Maple Street Collection, Designer 40' Collection, Designer Collection, and Masterpiece Collection) as shown on the Preliminary Planned Unit Development Plan/Concept Plan, attached hereto as "Exhibit B". The subarea districts are identified on the Subarea Plan, attached hereto as "Exhibit D". The maximum number of lots may vary within each area by up to ten percent (10%); however, the total maximum number of lots within the Lain Farms at Hampton Walk PUD shall not exceed 181 lots. The minimum number of lots in Subarea D shall be 29. The following standards shall apply to each area:

A. The Development Standards shall be as follows:

	Subarea A Maple Street	Subarea B Designer 40'	Subarea C Designer	Subarea D Masterpiece
	Collection	Collection	Collection	Collection
Standard				
Default Zoning District Base Layer	R5	R5	R5	R4
Max. Number of Lots	61	41	50	29
Min. Lot Area (sq ft)	5,700	6,600	7,200	10,400
Min. Lot Depth (ft)	120	125	125	130
Min. Living Area multi-story bldg (sq ft)	1740	2,200	2,200	2,400
Min. Ground Floor Living Area 1-story bldg (sq ft)	1400	1,683	1,600	2,092
Min. Ground Floor Living Area multi-story bldg (sq ft)	740	1,000	1,000	1,300
Min. Lot Width at Bldg Line (ft)	55	52	65	80
Min. Front Yard Setback (ft) [1]	25	25	25	30
Min. Side Yard Setback (ft) [2]	5	5	5	5
Min. Building Separation (ft)	10	10	10	10
Min. Rear Yard Setback (ft)	15	15	15	15
Max. Lot Coverage (% of all impervious surfaces)	50%	50%	50%	45%
Max. Principal Structure Height (ft)	40	40	40	40

Notes:

- [1] The Min. Front Yard Setback is measured at the
- [2] The Min. Side Yard Setback applies to the building foundation.
- [3] The Max. Gross Residential Density (du/acre) shall be 2.5 units per acre.

B. Architectural Standards:

- 1. At the May 20, 2025 and July 15, 2025 meetings of the Town's Architectural Review Committee ("ARC"), the ARC reviewed and approved a set of home plan elevations that are on file with the Town's Planning and Building Department (the "Approved Elevations"). The exhibit attached hereto as **Exhibit F** is a sampling and general representation of the Approved Elevations. The Approved Elevations are hereby incorporated and approved and shall comply with the standards set forth in **Exhibit E**, attached hereto. Homes in the "Approved Elevations" do not need further review by the ARC except for anti-monotony purposes.
- 2. The ARC shall review and approve any new proposed home plan elevations. Any new proposed homes not included in the "Approved Elevations" shall comply with the standards set forth in **Exhibit E**, attached hereto, and be substantially similar in quality and character to the homes in the "Approved Elevations".

- 3. The Director of Planning and Building ("Director"), including his or her designees, shall review home elevations at the time of filing for a building permit for compliance with **Exhibit E**. All homes shall go through an anti-monotony review with the ARC.
- 4. If a proposed home does not comply with Section 3(B)(2) of this Ordinance, then the proposed home may be submitted for review by the ARC. The ARC may approve an elevation if it is determined the elevation is similar in quality and character to the homes in the "Approved Elevations" and is consistent with the spirit and intent of Section 3(B)(2), as determined by the ARC.

C. Street Tree/ Yard Standards:

- 1. All homes shall be landscaped with a minimum of (1) deciduous tree, two (2) ornamental trees, and twelve (12) shrubs planted along the front foundation of the primary structure.
- 2. All homes on corner lots adjacent to a public street or open space, as identified on the High Impact Lots Exhibit, attached hereto as "<u>Exhibit E-1</u>", shall also include a minimum of one (1) deciduous tree and one (1) ornamental tree planted in the secondary Front Yard, and twelve (12) shrubs planted along the foundation of the side elevation of the structure facing the public street or open space
- 3. All homes shall have sod installed in the Front Yard, and the rest of the yard shall be seed & blanket. Corner Lots shall also have sod in both Front Yards.
- 4. Street trees shall be required, planted at a rate of one (1) tree per fifty feet (50') on center, in all street tree lawns equal to or greater than ten feet (10') in width.

D. Open Space:

- 1. Open Space shall be as shown on the Preliminary Planned Unit Development Plan/Concept Plan, attached hereto as "<u>Exhibit B</u>". There shall be a minimum of 22 acres of Open Space.
- 2. The inspiration for the open space programming shall be as shown on the Illustrative Open Space Exhibit, attached hereto as "**Exhibit G**". This community shall share open space programming including playground, park, and gazebo with the Hampton Walk community.
- 3. Perimeter Landscaping shall be installed along the perimeter of the subdivision adjacent to perimeter streets as follows:
 - Along CR 650N, there shall be a minimum fifty-foot (50') wide perimeter This shall include a thirty foot (30') wide perimeter landscape area and is shared with a separate twenty foot (20') wide Citizens Energy Group easement.
 - Along CR 600W, there shall be a minimum fifty-foot (50') wide perimeter area. This shall include a thirty foot (30') wide perimeter landscape area and is shared with a separate twenty foot (20') wide drainage and utility easement.
 - Per every one-hundred (100) lineal feet, the following shall be planted:
 - Three (3) evergreen trees averaging five (5) to six (6) feet in height.

- Two (2) ornamental tree with a minimum two-inch (2") caliper.
- Two (2) deciduous shade tree with a minimum two-inch (2") caliper.
- Ten (10) shrubs with minimum height of twenty-four (24) inches at time of planting.
- This area shall include undulating mounding at least two feet (2') in height.
- 4. An entrance median, at least twelve feet (12') wide (back of curb to back of curb) shall be provided at the entrance off of 600W. An entrance median, at least eight feet (8') wide (back of curb to back of curb) shall be provided at the entrance off of 650N. The Town Engineer may alter this requirement, as necessary, to facilitate the construction of a future roundabout.
- 5. All wet detention facilities shall include an illuminated fountain.
- 6. Street tree lawns, at least ten-foot (10') in width, shall be provided at the following locations:
 - Along Street A,
 - Along Street C, and
 - All other street trees lawns shall be at least six feet (6') in width, as required by the Zoning Ordinance.
- 7. Privacy fences shall not be permitted on lots adjacent to common areas. No fence shall be permitted closer to the street than the back corner of the home unless the side-yard setback is six (6) feet or greater in width.

E. Multi-Use Paths:

- 1. A ten foot (10') wide asphalt surface perimeter path shall be installed along the project frontage of N 600 W and W 650 N.
- 2. Eight foot (8') wide paths internal to the development shall be installed as generally shown on the Multi-Use Path Plan, attached hereto as "Exhibit C".
- 3. The petitioner will work with the Town to identify any trails through the site that may need public access and therefore may need Pedestrian Access Easement (P.A.E.) dedicated to the Town.
- **F.** <u>Lighting, Parking, Pedestrian Accessibility and Signage:</u> Standards of the Town's Zoning and Subdivision Control Ordinance regarding Lighting, Parking, Pedestrian Accessibility, and Signage applicable to R4 Zoning shall be applicable to the Real Estate with the following exceptions:
 - Primary Monuments The developer shall install entry monumentation including, but not limited to, brick or stone walls and/or columns, landscaping, and sign lighting at either side and/or in the median of the entrances on N 600 W and W 650 N. The height of the main entry sign shall not exceed nine feet (9') in height as shown on the Proposed Entry Monuments Exhibit, attached hereto as "Exhibit H".
 - 2. Additional columns with signage may be installed at the entry of each subarea district within the development. The height of each subarea district entry column/monument shall not exceed seven feet (7') in height as shown on the Proposed Entry Monuments Exhibit, attached hereto as "Exhibit H".

- 3. Lighting units which shall include a pole, luminaire, and all other necessary parts and equipment, shall be placed at the entrances of the community, interior intersections, and along the internal streets consistent with "Exhibit I" and the maximum spacing which shall be three hundred feet (300'), within the Lain Farms at Hampton Walk development.
- 4. Perimeter lighting units shall be installed, along CR 600W, consistent with the Town's standards.

G. Road Improvements:

- 1. The developer shall provide intersection improvements generally described below. Details of the improvements shall be approved by the Town Engineer.
- 2. CR 600 West Intersection The developer shall install entrance improvements including restriping the existing center median to create a left turn lane on 600 West, an acceleration taper, deceleration lane and taper. Construction of the eastbound approach shall include one inbound lane and two outbound lanes.
- 3. CR 650 North Intersection The developer shall install entrance improvements including an acceleration taper, deceleration lane and taper. Construction of the southbound approach shall include one inbound lane and one outbound lane.
- 4. The developer shall widen CR 650 North along the entire frontage of the development to include a 12' lane and 2' stone shoulder on the north side lane of CR 650 North.

H. Miscellaneous:

- 1. Geometric Street Standards, Spacing: May be less than eight hundred feet (800').
- 2. Geometric Street Standards, Private Streets: The minimum width for private streets shall be twenty feet (20') from edge of pavement to edge of pavement and twenty-two feet (22') from back of curb to back of curb.
- 3. Geometric Street Standards, Private Alleyways: The minimum width for private alleyways shall be twenty feet (20') from edge of pavement to edge of pavement.
- 4. Boat Noise: The developer commits to including language in the CC&Rs indicating that residents acknowledge that there is a ski lake across the street and boat noise is common in the area. Exact language regarding this item shall be crafted in conjunction with the Town prior to recording of the CC&Rs.
- 5. The Town shall not be responsible for snow removal on any internal streets or alley.
- 6. Sidewalks shall be constructed by the developer to connect to the existing sidewalks along Stubbington Lane.
- 7. The secondary plat and construction plans may incorporate traffic calming measures including, but not limited to, road pavement tapers, landscaped medians, road pavement lane width reductions, and the additions of traffic circles.
- 8. The alley in Masterpiece Subarea D shall be curbed.
- 9. An 8" yellow thermoplastic/paint stripe shall be placed on the top of curb adjacent to any fire hydrant within the subdivision. This stripe shall extend 10' out from the hydrant.
- 10. All truncated domes shall be black in color.

Section 4. This Ordinance shall remain in full force and effect from and after its passage and posting as required by the law within the Town of McCordsville, Indiana.
Section 5. Introduced and filed on the day of, 2025. A motion to consider on the first reading on the day of introduction was offered and sustained by a vote of in favor and opposed pursuant to I.C. 36-5-2-9.8.
Duly ordained and passed this day of, 2025 by the Town Council of the Town of McCordsville, Hancock County, Indiana, having been passed by a vote of in favor and opposed.
(Remainder of page intentionally left blank.)

TOWN OF McCORDSVILLE, INDIANA, BY ITS TOWN COUNCIL:

Voting Affirmative:	Voting Opposed:	
Chad D. Gooding	Chad D. Gooding	
Dr. John Price	Dr. John Price	
Gregory J. Brewer	Gregory J. Brewer	
Scott Jones	Scott Jones	
Dr. Bryan Burney	Dr. Bryan Burney	
ATTEST:		
Stephanie Crider, Clerk-Treasurer	-	

This instrument prepared by: Mindy Westrick Brown, Counsel, Mark R. Leach, Senior Land Use Planner, and Beth Morales, Land Use Planner, Faegre Drinker Biddle & Reath LLP, 600 E. 96th Street, Suite 600, Indianapolis, IN 46240

I affirm, under the penalties for perjury, that I have taken reasonable care to redact each Social Security number in this document, unless required by law. - Mark R. Leach

"Exhibit A"

LEGAL DESCRIPTION

A parcel of land lying in the Northeast Quarter of Section 35, Township 17 North, Range 5 east, being more particularly described as follows:

THE POINT OF BEGINNING of the following described parcel of land being the Southeast Corner of said Northeast Quarter; thence, on an assumed bearing of N01°07'50"E along the east line of said Northeast Quarter a distance of 1,382.79 feet; thence S89°56'27"W a distance of 291.76 feet; thence N01°07'50"E, parallel with said east line of the Northeast Quarter, a distance of 597.21 feet; thence S89°56'27"W a distance of 1,468.30 feet; thence S01°07'50"W parallel with said east line of the Northeast Quarter a distance of 1,978.18 feet to the south line of said northeast quarter; thence N 90°00'00"E along said south line a distance of 1,760.02 feet to the POINT OF BEGINNING of the above described parcel of land. All situate, lying and being in Vernon Township, Hancock County, Indiana, containing 75.95 acres.



"Exhibit B" PRELIMINARY PLANNED UNIT DEVELOPMENT PLAN/CONCEPT PLAN



"Exhibit C"

MULTI-USE PATH PLAN



"Exhibit D"

SUBAREA PLAN



"Exhibit E"

ARCHITECTURAL STANDARDS

All homes constructed in the Lain Farms at Hampton Walk PUD shall have the following minimum standards:

- 1. Architectural or dimensional shingles; metal accent roofs are allowed per approved plans.
- 2. The primary roof pitch for all Subareas shall be 6:12 or greater, except for the 1-story plans and ancillary roofs shall be 5:12 of greater.
- 3. Minimum roof overhang of eleven (11) inches on all sides of a structure as measured from the exterior wall framing to the fascia board; eight (8) inch gable overhang from the exterior wall where the side consists of brick.
- 4. All siding shall be brick, stone, wood, cement fiber board, or stucco.
- 5. Vinyl siding is prohibited.
- 6. A minimum of fifty percent (50%) of the homes (75% of the Designer and Masterpiece Collections), shall have a front elevation of at least fifty percent (50%) brick or stone, exclusive of windows, doors, garage doors and areas above the roof line. The remaining homes may have less than fifty percent (50%) brick or stone provided they contain brick or stone wainscot to the bottom of the first-floor windows and contain a minimum of two (2) siding colors or two (2) of the following materials on the front elevations: horizontal lap siding, vertical siding, board and batten, or shake. Any home, within the Maple Street, Designer, Designer 40, or Masterpiece subareas that only features a brick or stone wainscot on the front elevation shall wrap said wainscot on all elevations. Additionally, the amount of brick or stone on any front elevation, in any subarea, shall also be included on any front interior elevation returns, except for alcoves as illustratively shown on the Elevation Return Exhibit, attached hereto as "Exhibit E-3".
- 7. For all Subareas, the front elevation of all homes shall contain one (1) two foot (2') or greater step back and either two (2) ridgelines, or one (1) gable.
- 8. For all subareas, a single front elevation shall not be repeated unless it is separated by at least two (2) different front elevations on either side of the subject elevation and three (3) different front elevations across the street.
- 9. The side and rear elevations of residences that abut a street, open space, trail, or park, shall have a brick or stone wainscot on all four (4) sides of the structure. The exterior elevations of all single-story residences 1,200 square feet or less in livable floor area shall be masonry. This requirement shall include all sides of the structure, exclusive of windows, doorways, and bays.
- 10. Exterior chimneys for fireplaces shall be made entirely of brick or stone.
- 11. The front porch columns shall be a minimum of 5.5" by 5.5" or as approved by the ARC.
- 12. All one (1) story or one and a half story (1.5) homes (includes loft) shall contain a minimum of one (1) window on all four (4) sides with the exception of a façade facing a public street which shall contain a minimum of two (2) windows. A service door with a window, set of three (3) "bullet" windows a min. of 1' x 1' each, a transom window a min. of 1' x 4', and/or a decorative garage door with windows may count as one (1) window.

- 13. All two-story homes shall contain a minimum of two (2) windows on all four (4) sides with the exception of a façade facing a public street which shall contain a minimum of three (3) windows. A service door with a window, set of three (3) "bullet" windows a min. of 1' x 1' each, a transom window a min. of 1' x 4', and/or a decorative garage door with windows may count as one (1) window.
- 14. With the exception of large picture windows, casement windows, and small accent windows which do not open, all windows on a façade facing a public street shall have shutters, mullions, or window grids.
- 15. Unless adjacent to brick or stone wrap, all windows, doors and corners shall have a minimum nominal one-inch by six-inch (1" x 6") wood or vinyl surround, shutters, decorative trim, or headers. Elements of Urban Modern and Modern Farmhouse elevations may have a minimum nominal one-inch by four-inch (1" x 4") wood or vinyl surround, shutters, decorative trim, or headers if appropriate for the architectural style as determined by the ARC.
- 16. All of the rear elevations of homes on lots identified with an "R" on the High Impact Lot Exhibit, attached hereto as "Exhibit E-1", shall contain a rear-facing gable and at least one (1) of the following: (i) first floor brick wrap, (ii) brick wainscot wrap (to sill of first floor window), (iii) covered porch, (iv) first floor rear façade extension a minimum of four feet (4') in depth and ten feet (10') in length, or (v) other rear feature as approved by the Architectural Review Committee.
- 17. Corner Lots (including those with a secondary elevation facing a street but separated with common area), and lots identified with an "S" on the High Impact Lot Exhibit shall feature an additional window and at least a brick/stone wainscot wrap.
- 18. Front-loading garages shall contain a decorative garage door similar to those depicted on the Decorative Garage Doors Exhibit, attached hereto as "<u>Exhibit E-2</u>".
- 19. The Designer 40' Collection shall have garages either: (i) a minimum of 460 square feet; or (ii) a minimum of 22' in width; or (iii) at least a three-car garage. The Designer, Maple Street, and Masterpiece Collections shall have garages a minimum of 22' in width, a four foot (4') bump out, or at least a three-car garage.
- 20. For any three (3) car garage that faces a street, at least one of the bays must have a separate door and be recessed a minimum of two (2) feet from the other bays.
- 21. For the front-loading garages the garage doors shall not comprise greater than fifty percent (50%) of the width of the front elevation for a two (2) car garage and sixty percent (60%) for a three (3) car garage.
- 22. Any side-load or courtyard garage shall feature a minimum of two (2) windows facing the street.
- 23. There shall be a minimum of two (2) model homes at any given time during construction, except that when only one (1) product type is available for sale then there shall be a minimum of one (1) model home. All model homes shall include a basement. Existing Hampton Walk model homes shall qualify as models for Lain Farms at Hampton Walk.
- 24. Basements will be offered on detached homes as long as soils are suitable.
- 25. Exhaust vents shall not be visible from the front elevation of the home. Additionally, no wall-mounted vent or louver shall be located on the first-floor exterior of a front elevation (excluding gable areas).
- 26. All driveways shall be concrete.

- 27. Front-load garages that protrude at eight feet (8') or greater in front of the front elevation shall feature at least one (1) window on one of the garage's side elevations. The maximum protrusion for a front-load garage shall be sixteen feet (16') from the front elevation. Garage protrusion shall be measured from the widest part of the front elevation, which may be the front porch. For all front-load garages that protrude eight feet (8') or more landscaping of a minimum of eight (shrubs) shall be added to the side elevation, nearest the side-lot line, of said garage.
- 28. There shall be a minimum of three (3) roof colors offered in all subareas.
- 29. In the Designer and Masterpiece subareas, homes shall feature a side-load, court-yard load or rear-load garage where the lot size and shape will allow.

"Exhibit E-1"

HIGH IMPACT LOTS EXHIBIT



- High Impact Architecture
- High Impact Landscaping
- Side High Impact Lot
- Rear High Impact Lot

"Exhibit E-2" DECORATIVE GARAGE DOORS EXHIBIT

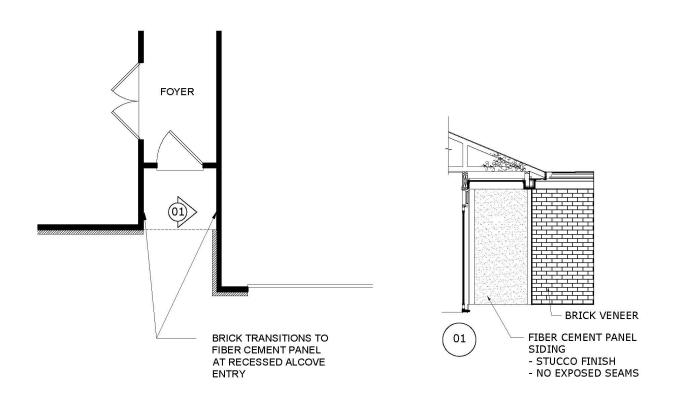






"Exhibit E-3"

ELEVATION RETURN EXHIBIT



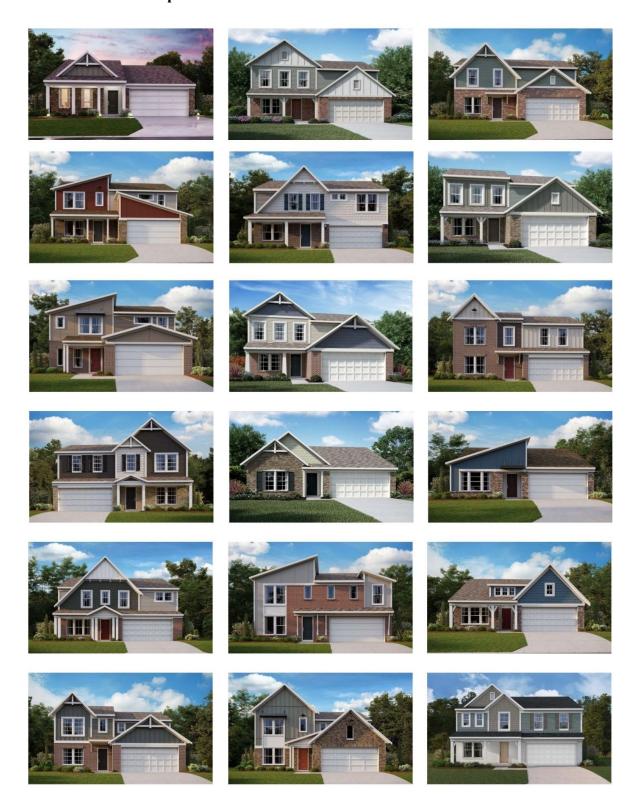
PLAN DETAIL

SECTION DETAIL

"Exhibit F"

ILLUSTRATIVE ARCHITECTURAL EXHIBIT

Subarea A - Maple Street Collection TO BE FINALIZED FOLLOWING ARC



"Exhibit F, Continued"

ILLUSTRATIVE ARCHITECTURAL EXHIBIT Subarea B – Designer 40 Collection



Subarea B – Designer 40 Collection, Cont.



"Exhibit F, continued"

ILLUSTRATIVE ARCHITECTURAL EXHIBIT

Subarea C - Designer Collection TO BE FINALIZED FOLLOWING ARC



Subarea C - Designer Collection, Cont. TO BE FINALIZED FOLLOWING ARC



ILLUSTRATIVE ARCHITECTURAL EXHIBIT Subarea D - Masterpiece Collection











































Subarea D - Masterpiece Collection, Cont.



Subarea D - Masterpiece Collection, Cont.











































Subarea D - Masterpiece Collection, Cont.



Subarea D - Masterpiece Collection, Cont.















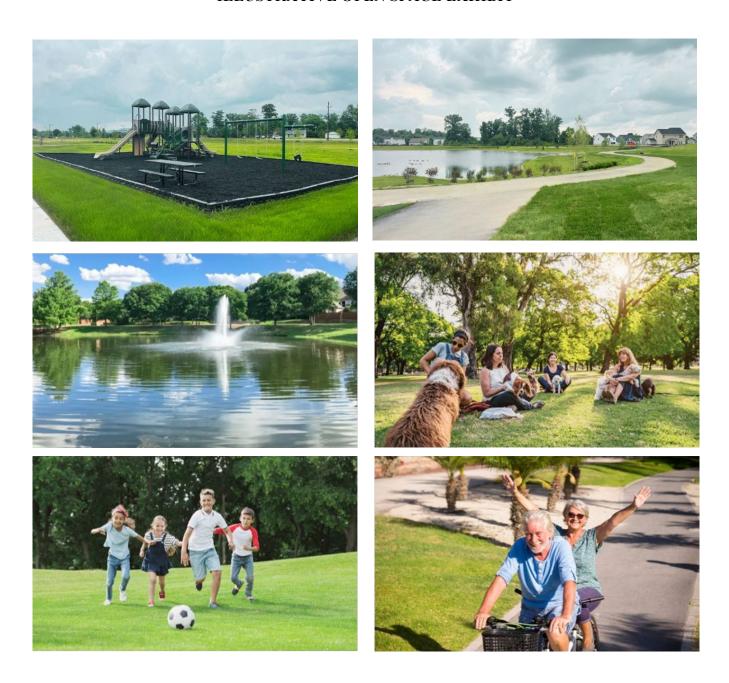






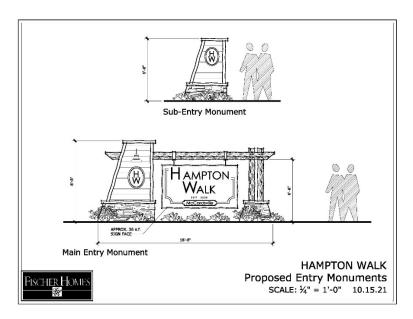
"Exhibit G"

ILLUSTRATIVE OPEN SPACE EXHIBIT



"Exhibit H"

PROPOSED ENTRY MONUMENTS EXHIBIT





"Exhibit I"

INTERIOR STREET LIGHT

CSI POLE SPECIFICATION **CLEVELAND-20 SERIES** L_BASE Base shall be cast aluminum. Aluminum shall be certified as pure 356 copper free of any porosity, foreign materials or cosmetic fillers. Base costing shall be of uniform wall thickness with no warping or mold shifting. Minimum wall thickness shall be .250°. The base casting shall have an internal sleeve up to 25° deep (depending on style chosen) to accept the pole shaft. Cast aluminum access cover shall be secured with two to four stainless steels screws. Exterior transition ring shall be cast in to the top of the base to mirror the design of the smooth or fluted shaft. There are no exterior welds to finish. The anchor both locations in the base shall be cast in place as part of the base casting, for maximum strength. II. POLE Pole shaft shall be seated into the base sleeve and circumferentially welded around the inside of the base. Shaft extrusion shall be of uniform wall thickness with no warping or mold shifting. Minimum wall thickness shall be 186 or .250°. Exterior transition ring shall be cast in to the top of the 186 or .250°. Exterior transition ring shall be cast in to the top of the shall be shall be seamless, deep fluted extruded 6063—T6 aluminum. III. ANCHORAGE DETAIL Standards 12 feet high or less shall use 1/2" x 18" L-type anchor bolts. Standards higher than 12 feet shall use 3/4" x 24" L-type bolts. IV. HOUSING The post top shall be core cast aluminum. Aluminum shall be certified as pure #356 alloy, free of any porosity, foreign materials or cosmetic fillers. Castings shall be uniform wall thickness with no warging or mold shifting, Minimum wall thickness shall be 3/16°. Electrical components are mounted in the ballost consister shall be mounted in the post top with three stainless steel screws. Hydro-formed horizontal reflector is designed for a Type III light distribution pattern. The reflector shall be mounted in the luminaire with three S.S. Screws. V. ELECTRICAL All electrical components and materials shall be UL-recognized and wired by a certification. All Niland ballats are high power factor roted for _30°C/_20°T storting. Medium and Maglats bas sockets are 4 KV rated. The electrical assembly is prewired with quick disconnects for servicing. Fixture shall be UL certified for well cottains. Optional LED unit. 15' $18'-4\frac{3}{4}"$ OVERALL **FINISHES** Five Year Powder Coating Warranty Five Year Powder Loating Warranty Niland Company factory-opplied powder coatings are warranted against peeling, excessive fading and cracking under normal climatic exposure for a period of five years from date of shipment. Damage to finish coating caused by abuse or mishandling during installation is not covered by warranty. This warranty is limited to the repair or replacement of the material involved and descend on the control of the proper of the property I<u>STANDARD FINISH</u> Satin iron achieved by rotary sanding, blasting and phosphate conversion coating. II. THERMOSET POWDER PAINT FINISH Pretreatment shall consist of degreasing phosphate acid-etching with 140° and de-ionizing water, rinsed and oven dried. **∏-** 5"0.D. FINISH COAT Thermoset ToIC super polyester powder coat finish electrostatically applied, oven cured and bonded at approximately 420°F to a minimum dry film thickness of 1.6 mils. All Niland powders must pass a minumum 3000—hour solt—spray test for corrosion resistance. The National Association of Architectural Metal Manufacturers, Metal Finishes Manual rates the outdoor life of these powders at 15—plusy seria. $\underline{\text{III. LIQUID FINISH}}$ Optional liquid finish is first prime coated then finished with a two part liquid epoxy coat. $36\frac{3}{4}$ " WARRANTY WARKANIT Nilland Company warrants to repair or replace, at our option, any equipment that fails due to defects in material or workmanship within one year from date of shipment. This warranty does not include failures as a result of improper installation, mishandling or misapplication. This guarantee is limited to repair or replacement only and does not include reimbursement for expense of installation, removal of equipment, transportation or any other expenses that may be incurred. Authorization must be obtained from Niland Company in El Paso, Texas before any material is returned. ø20" SCALE: 3/8" = 1'-0" CL-20-CS-F5-15-MOD-CR-LED Date: 10.08.20 **Niland Company** Revision History: N/A Niland Approval: Odra Rodriguez Customer Approval: