## The LEGACY

ATCOLONIAL EST. $\frac{1013}{\text { shl }}$


Lot Types and Standards

## Lot Type TH

| Town House |  |  |
| :---: | :---: | :---: |
| Typical Lot Dimensions: |  |  |
| Interior Lot: | $26^{\prime} \times 125$ | 3,250 S.F. |
| Corner Lot Street: | $45^{\prime} \times 125$, | 5,625 S.F. |
| Corner Lot Interior/Alley: | $40^{\prime} \times 125^{\prime}$ | 5,000 S.F. |
| Typical Buildable Area: |  |  |
| Interior Lot: | $26^{\prime} \times 90$ | 2,340 S.F. |
| Corner Lot Street: | $30^{\prime} \times 90$ | 2,700 S.F. |
| Corner Lot Interior/Alley: | $30^{\prime} \times 90$ | 2,700 S.F. |
| Garage Access: | Rear Loaded |  |
| Setbacks: |  |  |
| Front: | 15 ' |  |
|  | 80\% Required Building Frontage |  |
| Rear: | 5' Build-to-line or 20 ' Setback |  |
| Side: |  |  |
| Interior Lot: | 0 , |  |
| Corner Lot Street: | 15' Primary Facade |  |
|  | 10' Articulated Facade |  |
| Corner Lot Interior: | 10' Primary Facade |  |
|  | 5'Articulated Facade |  |
| Porch/Stoop: | 7.5, |  |

## Lot Standards

Stoop: Less than or equal to 8 FT. width
Porch: Greater than 8 FT. width, minimum 7 FT. depth

 screened or fenced
Garage Access: Vehicles shall enter from rear alley. No exceptions.
Garage Rear Setbacks: 5 FT. Build-to-line or 20 FT. setback
Lead Walks: A private 3' wide minimum lead walk will connect the primary front door of the home to the public sidewalk.
Minimum Home Size: 1,750 S.F.

Character Imagery



Townhome design shall embody the appropriate scale, proportions and detailing of single family homes. Care shall be taken to maximize privacy between adjoining properties while capturing the opportunities available with both corner and interior lots. Porches and entrance stoops shall present an obvious individual address to the street for each home. Garages shall be designed to be fully functional with 18 ft . wide doors and 22 ft . by 22 ft . interior dimensions.

2022 LRK Inc. Al Rights Reserved.

## Lot Type RL-45

| 45' Rear-Load |  |  |
| :---: | :---: | :---: |
| Typical Lot Dimensions: |  |  |
| Interior Lot: | $45^{\prime} \times 110^{\prime}$ | 4,950 S.F. |
| Corner Lot: | $52^{\prime} \times 110^{\prime}$ | 5,720 S.F |
| Typical Buildable Area: |  |  |
| Interior Lot: | $32^{\prime} \times 75^{\prime}$ | 2,400 S.F. |
| Corner Lot: | 32' x 75' | 2,400 S.F. |
| Garage Access: | Rear Loaded |  |
| Setbacks: |  |  |
| Front: | 15' |  |
| Rear: | 5' Build-to-line or 20' Setback |  |
| Side: |  |  |
| Interior Lot: | 5' on Servic | side |
|  | 8' on Active | Courtyard side |
| Corner Lot: | 15' Primary | acade |
|  | 10' Articulat | Facade |
| Porch/Stoop: | 7.5' |  |



## Lot Standards

Stoop: Less than or equal to 8 FT. width
Porch: Greater than 8 FT. width, minimum 7 FT. depth
 Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with an 8 FT. setback.
 screened or fenced
Garage Access: Vehicles shall enter from rear alley. No exceptions.
Garage Rear Setbacks: 5 FT. Build-to-line or 20 FT. setback.
Lead Walks: A private 3' wide minimum lead walk will connect the primary front door of the home to the public sidewalk.
Minimum Home Size: 1,800 S.F.


## Lot Type RL-50

| 50' $\mathbf{5 0}$ Rear-Load |  |  |
| :--- | :--- | :--- |
| Typical Lot Dimensions: |  |  |
| Interior Lot: | $50^{\prime} \times 110^{\prime}$ | 5,500 S.F. |
| Corner Lot: | $57^{\prime} \times 110^{\prime} \quad 6,270$ S.F. |  |
| Typical Buildable Area: |  |  |
| Interior Lot: | $37^{\prime} \times 75^{\prime}$ | 2,775 S.F. |
| Corner Lot: | $37^{\prime} \times 75^{\prime} \quad 2,775$ S.F. |  |
| Garage Access: | Rear Loaded |  |
| Setbacks: |  |  |
| Front: | $15^{\prime}$ |  |
| Rear: | $5^{\prime}$ Build-to-line or $20^{\prime}$ Setback |  |
| Side: |  | $5^{\prime}$ on Service side |
| Interior Lot | $8^{\prime}$ on Active Courtyard side |  |
|  | $15^{\prime}$ Primary Facade |  |
| Corner Lot: | $10^{\prime}$ Articulated Facade |  |
|  | $7.5^{\prime}$ |  |

## Lot Standards

Stoop: Less than or equal to 8 FT. width


Porch: Greater than 8 FT. width, minimum 7 FT. depth
 Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with an 8 FT. setback.
 screened or fenced.

Garage Access: Vehicles shall enter from rear alley. No exceptions.
Garage Rear Setbacks: 5 FT. Build-to-line or 20 FT. setback
Lead Walks: A private 3' wide minimum lead walk will connect the primary front door of the home to the public sidewalk
Minimum Home Size: 2,200 S.F.


## Lot Type RL-60

## 60' Rear-Load

## Typical Lot Dimensions:

Interior Lot:
60' x 110' 6,600 S.F.
Corner Lot:
$65^{\prime} \times 110^{\prime} \quad 7,150$ S.F.
Typical Buildable Area
Interior Lot:
Corner Lot:
Garage Access:
Setbacks:
Front:
Rear:
Side:
Interior Lot:
45' x 75' $\quad 3,375$ S.F.
45 ' x 75' $\quad 3,375$ S.F.
Rear Loaded

Corner Lot:
15'
5' Build-to-line or 20 ' Setback

5' on Service side
$10^{\prime}$ on Active Courtyard side
15’ Primary Facade $10^{\prime}$ Articulated Facade
Porch/Stoop: 7.5'


## Lot Standards

Stoop: Less than or equal to 8 FT . width
Porch: Greater than 8 FT. width, minimum 7 FT. depth
 Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with a 10 FT. setback
 screened or fenced
Garage Access: Vehicles shall enter from rear alley. No exceptions.
Garage Rear Setbacks: 5 FT. Build-to-line or 20 FT. setback
Lead Walks: A private 3' wide minimum lead walk will connect the primary front door of the home to the public sidewalk.
Minimum Home Size: 2,400 S.F


## Lot Type FL-65

## 65' Front-Load

## Typical Lot Dimensions:

| Interior Lot: | $65^{\prime} \times 125^{\prime}$ | 8,125 S.F. |
| :---: | :---: | :---: |
| Corner Lot: | $82^{\prime} \times 125^{\prime}$ | 10,250 S.F. |
| Corner Lot Interior/Alley: | $74^{\prime} \times 125$ ' | 9,250 S.F. |
| dable Area: |  |  |
| Interior Lot: | $50^{\prime} \times 85^{\prime}$ | 4,250 S.F. |
| Corner Lot: | 57 ' x $85{ }^{\prime}$ | 4,845 S.F. |
| Corner Lot Interior/Alley: | 57' x 85' | 4,845 S.F. |
| age Access: | Front or Side Loaded |  |
| acks: |  |  |
| Front: | 20' |  |
| Rear: | $20^{\prime}$ for hom <br> 10' for gar less tha | or accessory use 0 ' in height |
| Side: |  |  |
| Interior Lot: | 5' on Servi 10' on Acti | side Courtyard side |
| Corner Lot: | $15^{\prime}$ Primar <br> 10' Articul | acade Facade |
| Porch/Stoop: | 12 ' Primar 10' Side St |  |
| Garage: | 30' Primar <br> $22^{\prime}$ Along <br> 20' Auto co | reet side of Side Stree |

## Lot Standards

Stoop: Less than or equal to 8 FT. width
Porch: Greater than 8 FT. width, minimum 7 FT. depth
 Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with a 10 FT. setback
Service Zone/Refuse: Screened/fenced space required for utility meters, refuse containers, and AC equipment.
 auto court garage Front Setback of 20 FT. to front side wall of garage. The maximum width of front-load garages on primary street frontage may not exceed $50 \%$ of the front elevation width.
 Garage Rear Setbacks: 1 or 1 1/2-story garages less than 20 FT. in height are permitted to encroach 10 FT. into a 20 FT. Rear Yard Setback.
Lead Walks: A private 3' wide minimum lead walk will connect the primary front door of the home to the public sidewalk.
Minimum Home Size: 2,400 S.F.


## Lot Type FL-70

## 70’ Front-Load

| Typical Lot Dimensions: |  |
| :--- | :--- |
| Interior Lot: | $70^{\prime} \times 125^{\prime} \quad 8,750$ S.F. |
| Corner Lot: | $87^{\prime} \times 125^{\prime} \quad 10,875$ S.F. |
| Corner Lot Interior/Alley: | $79^{\prime} \times 125^{\prime} \quad 9,875$ S.F. |
| Buildable Area: |  |
| Interior Lot: | $55^{\prime} \times 85^{\prime} \quad 4,675$ S.F. |
| Corner Lot: | $62^{\prime} \times 85^{\prime} \quad 5,270$ S.F. |
| Corner Lot Interior/Alley: | $62^{\prime} \times 85^{\prime} \quad 5,270$ S.F. |
| Garage Access: | Front or Side Loaded |
| Setbacks: |  |
| Front: | $20^{\prime}$ |
| Rear: | $20^{\prime}$ for home |
|  | $10^{\prime}$ for garage or accessory use |
| less than 20' in height |  |
| Side: |  |
| Interior Lot: | $5^{\prime}$ on Service side |
|  | $10^{\prime}$ on Active Courtyard side |
| Corner Lot: | $15^{\prime}$ Primary Facade |
| Porch/Stoop: | $10^{\prime}$ Articulated Facade |
|  | $12^{\prime}$ Primary Street |
| Garage: | $10^{\prime}$ Side Street |
| Lot Standards | $30^{\prime}$ Primary Street |
|  | $22^{\prime}$ Along rear side of Side Street |
|  | $20^{\prime}$ Auto court |

## Stoop: Less than or equal to 8 FT . width



Porch: Greater than 8 FT. width, minimum 7 FT. depth

Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with a 10 FT. setback.
Service Zone/Refuse: Screened/fenced space required for utility meters, refuse containers, and AC equipment.
 court garage Front Setback of 20 FT. to front side wall of garage. The maximum width of front-load garages on primary street frontage may not exceed $50 \%$ of the front elevation width. Note: This width will allow for separate 10 FT . wide garage doors (which are encouraged).
 Garage Rear Setbacks: 1 or 1 1/2-story garages less than 20 FT. in height are permitted to encroach 10 FT. into a 20 FT. Rear Yard Setback at front loading lots only
Lead Walks: A private 3' wide minimum lead walk will connect the primary front door of the home to the public sidewalk.
Minimum Home Size: 2,800 S.F.


## Lot Type FL-80

## 80' Front-Load

## Typical Lot Dimensions:

| Interior Lot: | $80^{\prime} \times 125^{\prime}$ | 10,000 S.F |
| :---: | :---: | :---: |
| Corner Lot: | $92^{\prime} \times 125$, | 11,500 S.F |
| able Area: |  |  |
| Interior Lot: | $65^{\prime} \times 85^{\prime}$ | 5,525 S.F. |
| Corner Lot: | $67^{\prime} \times 85$ | 5,695 S.F. |

Garage Access:

## Setbacks:

| Front: | 20 |
| :--- | :--- |
| Rear: | 20 |
|  | 10 |


| 20 |
| :--- |
| 20 |

$10^{\prime}$ for garage or accessory use less than 20' in height
Side:
Interior Lot:
$5^{\prime}$ on Service Side 10' on Courtyard Side
Corner Lot: $\quad 15^{\prime}$ Primary Facade
Porch/Stoop:
Garage: 0' Articulated Facade
12' Primary Street 10' Side Street
30' Primary Street $24^{\prime}$ Along rear side of Side Street 20' Auto court

## Lot Standards

Stoop: Less than or equal to 8 FT. width
Porch: Greater than 8 FT. width, minimum 7 FT. depth


Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with a 10 FT. setback.
Service Zone/Refuse: Screened/fenced space required for utility meters, refuse containers, and AC equipment
 court garage Front Setback of 20 FT. to front side wall of garage. The maximum width of front-load garages on primary street frontage may not exceed $50 \%$ of the front elevation width. Note: This width will allow for separate 10 FT . wide garage doors (which are encouraged).
 Garage Rear Setbacks: 1 or 1 1/2-story garages less than 20 FT. in height are permitted to encroach 10 FT. into a 20 FT. Rear Yard Setback at front loading lots only.
Lead Walks: A private 3 FT. wide minimum lead walk will connect the primary front door of the home to the public sidewalk.
Minimum Sq. Ft.: 3,000 S.F

## Character Imagery



Front loaded lots are to have architectural home designs in which the home is the main visual feature and not the garage. Front loaded garages shall be recessed behind the main front facade. Auto court designs are acceptable when the garage form, mass and details are a secondary, accessory or carriage house design in character. Corner lots should be designed with garage located to the rear of the lot with access off the side street. Garage doors shall blend with and into the style and character of the home and shall also be painted to blend in contrast. This lot width will allow for separate 10 ft . wide garage doors versus a single 18 ft . wide door. Appropriately styled separate garage doors are encouraged for both aesthetic and increased functionality reasons and benefits. This lot width will allow for 3-car auto court garages. If desired the auto court/carriage house design will be required to appropriately provide a scale, form and detail which does not dominate the main house architecture.

