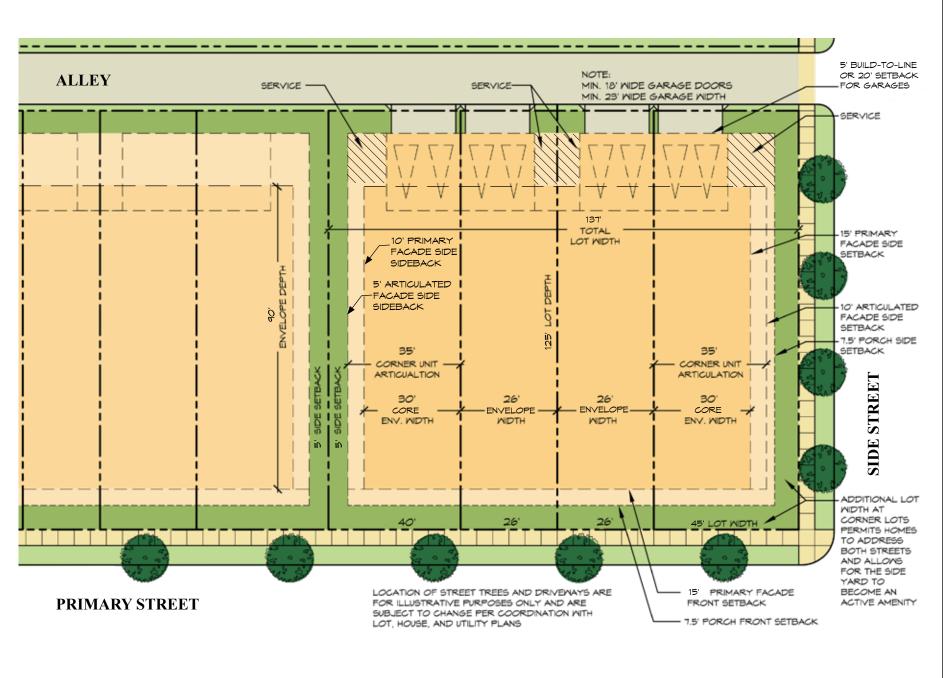


Lot Types and Standards

Lot Type TH

<u>Town House</u>					
Typical Lot Dimensions:					
Interior Lot:		26' x 125'	3,250 S.F.		
С	orner Lot Street:	45' x 125'	5,625 S.F.		
Corner Lot Interior/Alley:		40' x 125'	5,000 S.F.		
Typical Buildable Area:					
In	terior Lot:	26' x 90'	2,340 S.F.		
С	orner Lot Street:	30' x 90'	2,700 S.F.		
С	orner Lot Interior/Alley:	30' x 90'	2,700 S.F.		
Garage Access:		Rear Loaded			
Setbacks:					
Fı	ront:	15'			
		80% Required	d 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			
Po	orch/Stoop:	7.5'			



Lot Standards

Stoop: Less than or equal to 8 FT. width

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

Corner Lot Articulation: A total of up to 50% of the side yard primary facade length can extend to the Articulated Facade Side Setback. There may be no continuous portion of the 50% facade wider than 25 FT. in the articulation zone. Service Zone/Refuse: Screened/fenced space required for refuse containers. Container storage located to the side of the garage. Utility meters and AC equipment shall be located a minimum of 10 FT. beyond the front facade face and 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.







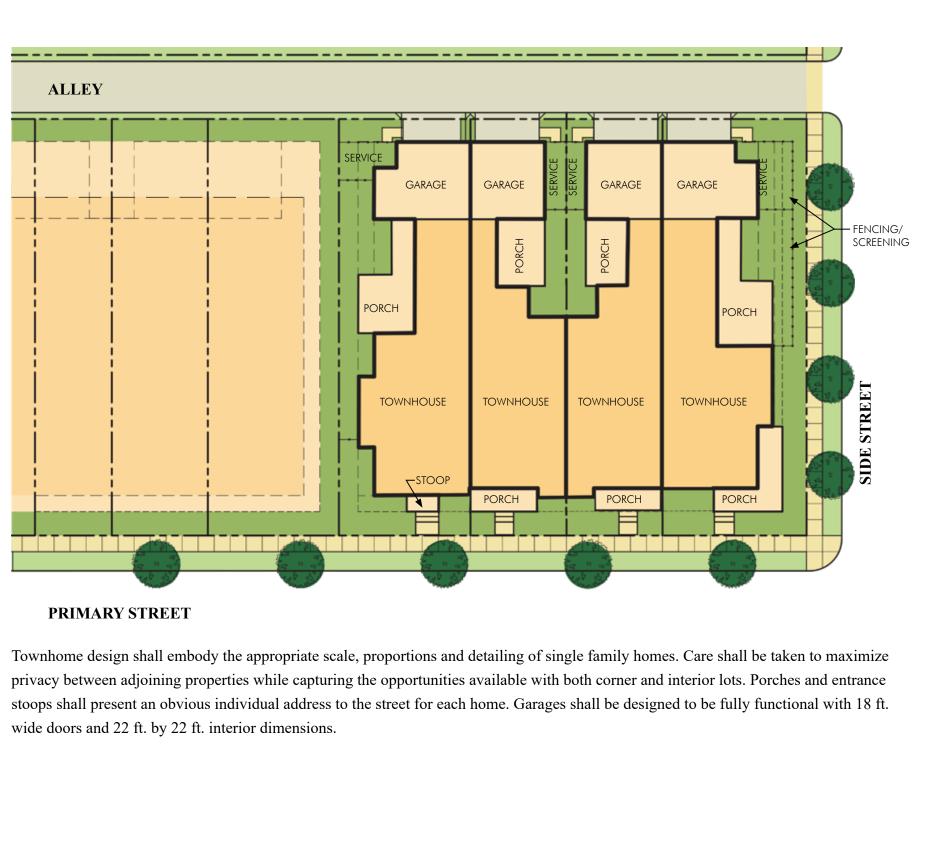
Scale and details appropriate with detached homes.



Porch entries desired with privacy.



Appropriate corner lot architecture.

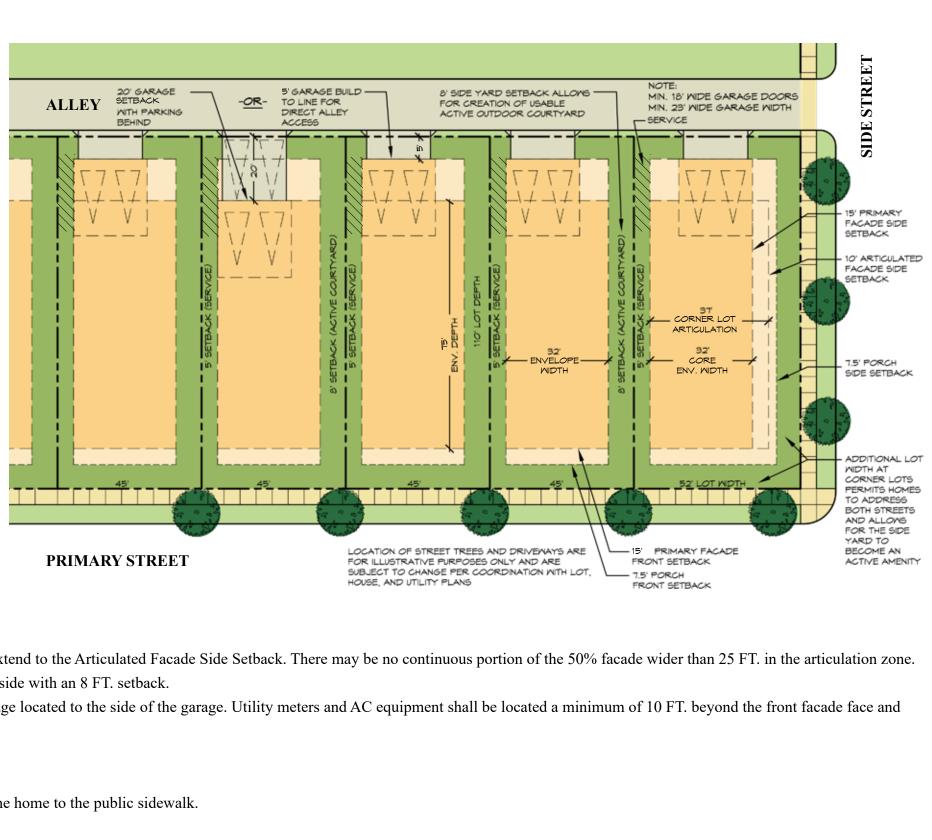






Lot Type RL-45

<u>45' Rear-Load</u>					
Typical Lot Dimensions:					
Interior Lot:	45' x 110'	4,950 S.F.			
Corner Lot:	52' x 110'	5,720 S.F			
Typical Buildable Area:					
Interior Lot:	32' x 75'	2,400 S.F.			
Corner Lot:	32' x 75'	2,400 S.F.			
Garage Access:	Rear Loaded	Rear Loaded			
Setbacks:					
Front:	15'	15'			
Rear:	5' Build-to-l	5' Build-to-line or 20' Setback			
Side:					
Interior Lot:	5' on Service	5' on Service side			
	8' on Active	8' on Active Courtyard side			
Corner Lot:	15' Primary	15' Primary Facade			
	10' Articulat	10' Articulated Facade			
Porch/Stoop:	7.5'	7.5'			



Lot Standards

Stoop: Less than or equal to 8 FT. width

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

Corner Lot Articulation: A total of up to 50% of the side yard primary facade length can extend to the Articulated Facade Side Setback. There may be no continuous portion of the 50% facade wider than 25 FT. in the articulation zone. Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with an 8 FT. setback.

Service Zone/Refuse: Screened/fenced space required for refuse containers. Container storage located to the side of the garage. Utility meters and AC equipment shall be located a minimum of 10 FT. beyond the front facade face and 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.













PRIMARY STREET

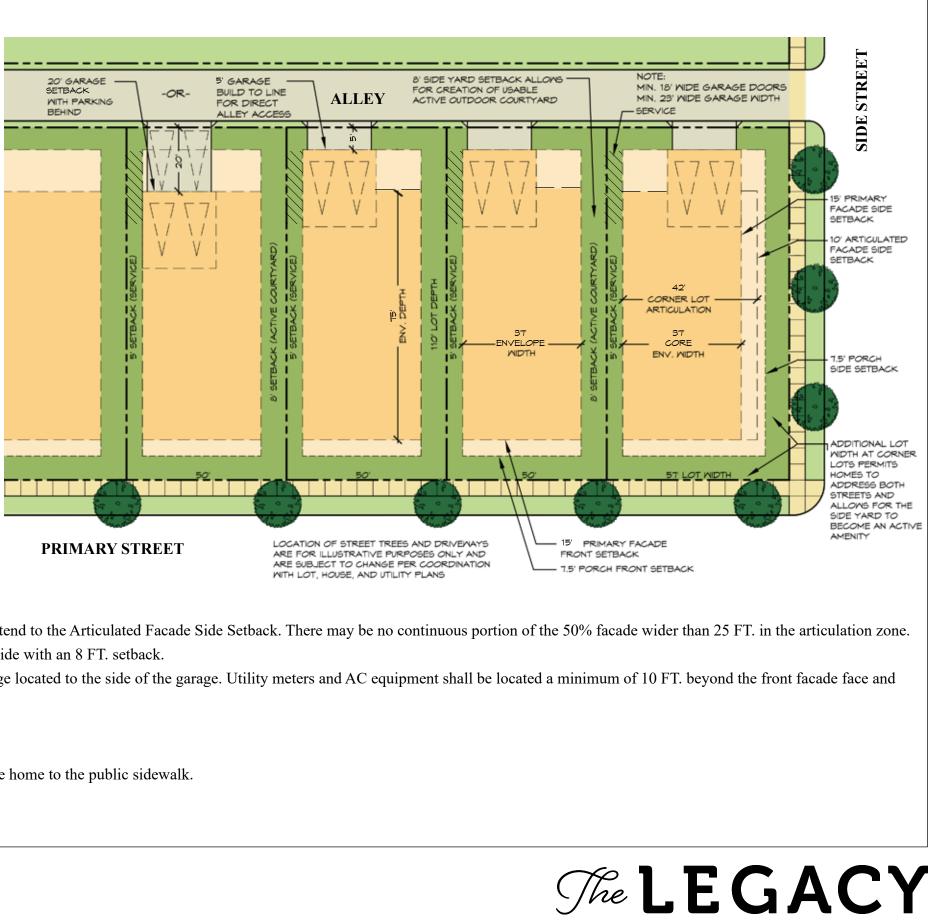
Homes with a narrow street frontage shall make a single straightforward architectural statement. Simpler in form yet not weaker in character. Well proportioned vertically oriented windows, doors and porch structure allows for strong, timeless architectural form and character. Crafting functional outdoor courtyards is encouraged. Garages shall be designed to be fully functional with 18 ft. wide doors and 22 ft. by 22 ft. interior dimensions.





Lot Type RL-50

<u>50' Rear-Load</u>					
Typical Lot Dimensions:					
Interior Lot:	50' x 110'	5,500 S.F.			
Corner Lot:	57' x 110'	6,270 S.F.			
Typical Buildable Area:					
Interior Lot:	37' x 75'	2,775 S.F.			
Corner Lot:	37' x 75'	2,775 S.F.			
Garage Access:	Rear Loaded				
Setbacks:					
Front:	15'				
Rear:	5' Build-to-line or 20' Setback				
Side:					
Interior Lot	5' on Service side				
	8' on Active Courtyard				
Corner Lot:	15' Primary Facade				
	10' 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

Corner Lot Articulation: A total of up to 50% of the side yard primary facade length can extend to the Articulated Facade Side Setback. There may be no continuous portion of the 50% facade wider than 25 FT. in the articulation zone. Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with an 8 FT. setback.

Service Zone/Refuse: Screened/fenced space required for refuse containers. Container storage located to the side of the garage. Utility meters and AC equipment shall be located a minimum of 10 FT. beyond the front facade face and 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.



AT COLONIAL







Homes which allow for a classic, timeless facade with porch across a single front wall plane or a single stepped front wall plane. In either case, the architectural forms, scale and proportion shall create an obvious single style/character with appropriate proportions and detailing of key forms and elements. Crafting functional outdoor courtyards is encouraged. Garages shall be designed to be fully functional with 18 ft. wide doors and 22 ft. by 22 ft. interior dimensions.

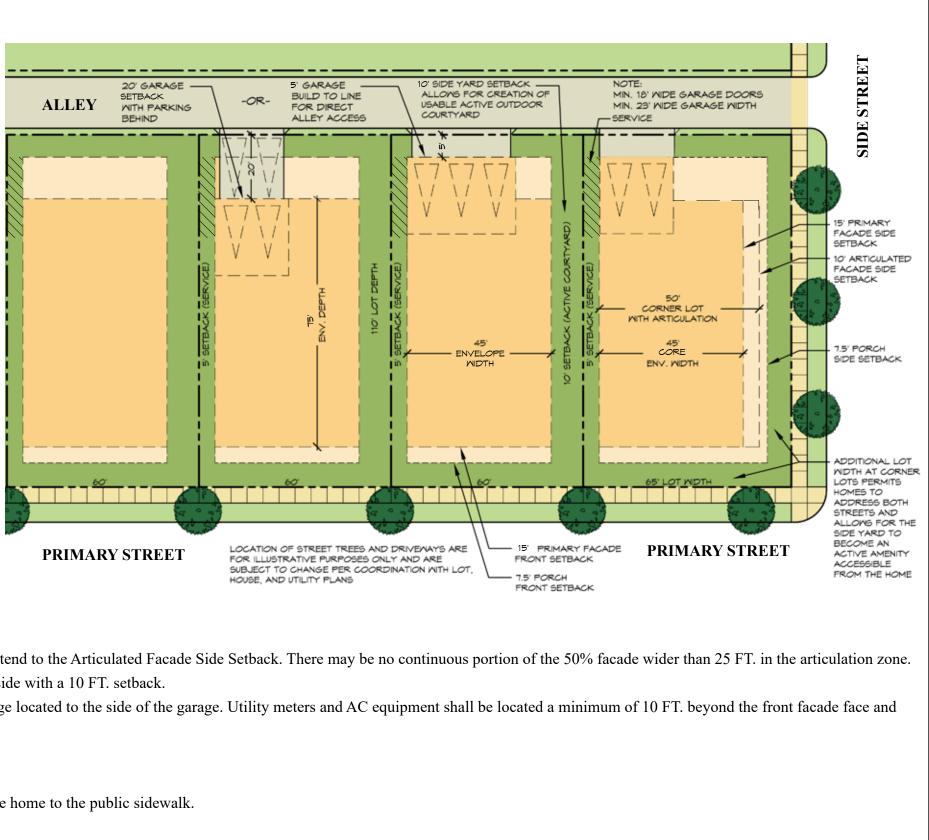






Lot Type RL-60

<u>60' Rear-Load</u>					
Typical Lot Dimensions:					
Interior Lot:	60' x 110'	6,600 S.F.			
Corner Lot:	65' x 110'	7,150 S.F.			
Typical Buildable Area:					
Interior Lot:	45' x 75'	3,375 S.F.			
Corner Lot:	45' x 75'	3,375 S.F.			
Garage Access:	Rear Loaded				
Setbacks:					
Front:	15'				
Rear:	5' Build-to-line or 20' Setback				
Side:					
Interior Lot:	5' on Service side				
	10' on Active Courtyard side				
Corner Lot:	15' Primary Facade				
	10' 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

Corner Lot Articulation: A total of up to 50% of the side yard primary facade length can extend to the Articulated Facade Side Setback. There may be no continuous portion of the 50% facade wider than 25 FT. in the articulation zone. 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 refuse containers. Container storage located to the side of the garage. Utility meters and AC equipment shall be located a minimum of 10 FT. beyond the front facade face and screened or fenced.

Garage Access: Vehicles shall enter from rear alley. No exceptions.

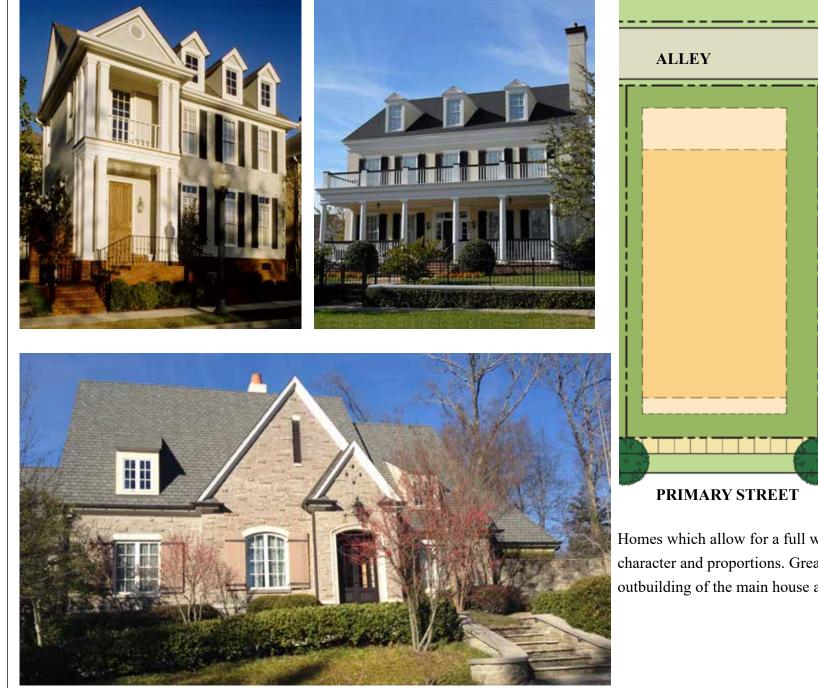
Garage Rear Setbacks: 5 FT. Build-to-line or 20 FT. setback

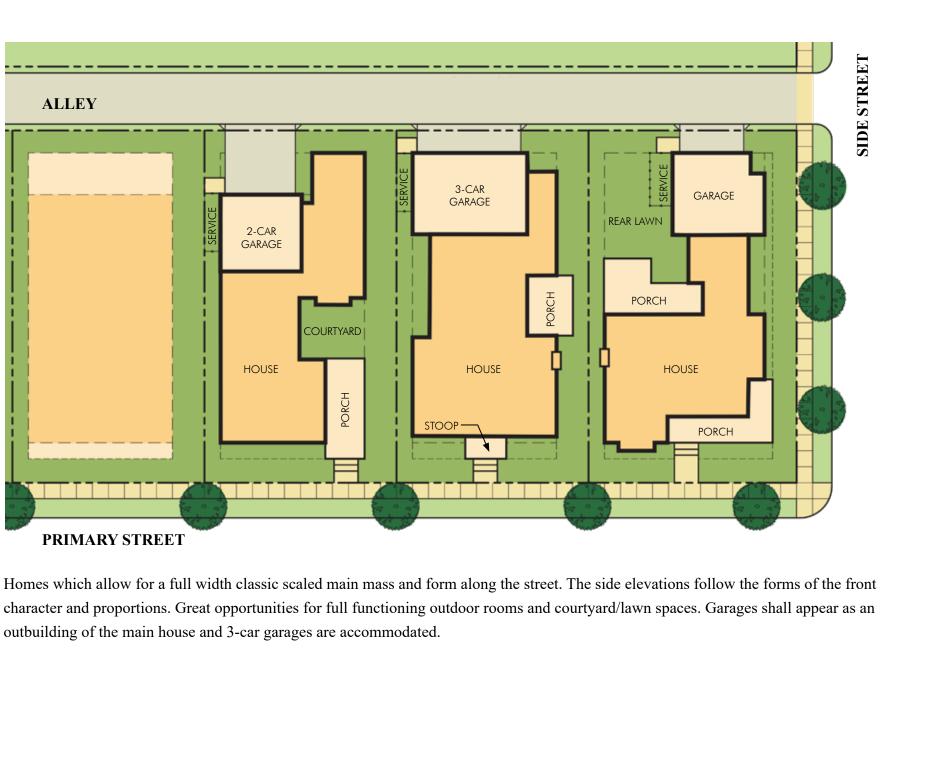
Lead Walks: A private 3' wide minimum lead walk will connect the primary front door of the home to the public sidewalk.

Minimum Home Size: 2,400 S.F.









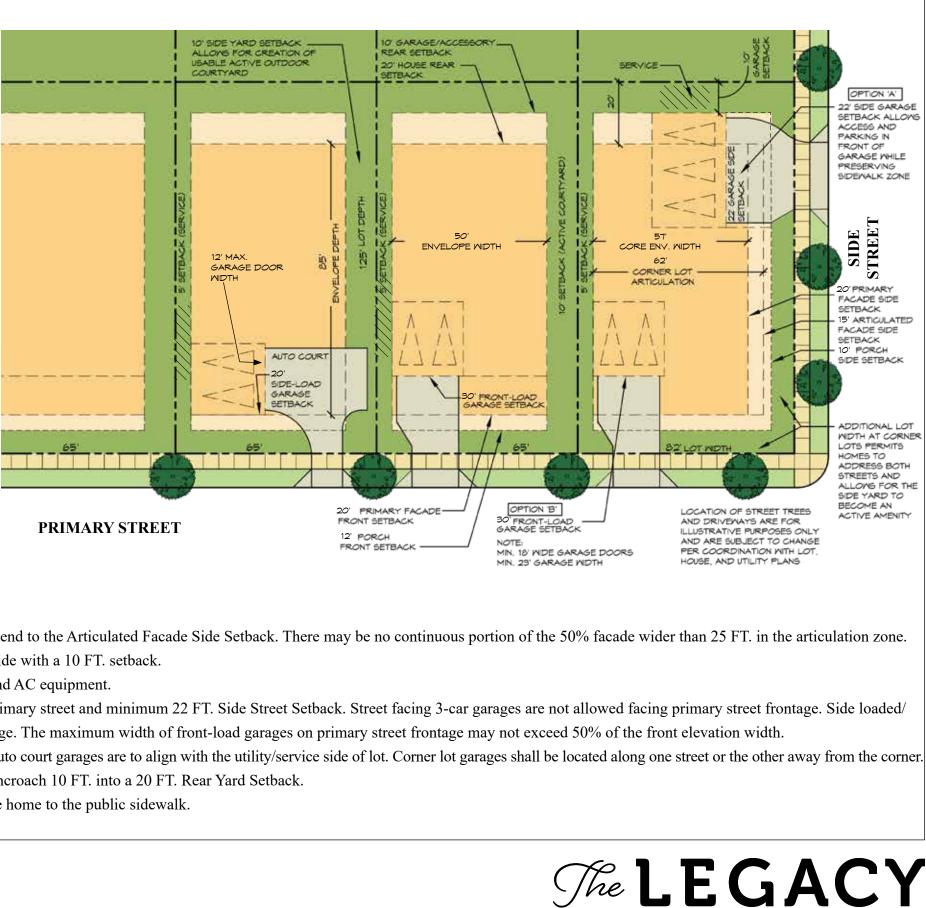
outbuilding of the main house and 3-car garages are accommodated.





Lot Type FL-65

<u>65' Front-Load</u>					
Typical Lot Dimensions:					
Interior Lot:	65' x 125'	8,125 S.F.			
Corner Lot:	82' x 125'	10,250 S.F.			
Corner Lot Interior/Alley:	74' x 125'	9,250 S.F.			
Buildable Area:					
Interior Lot:	50' x 85'	4,250 S.F.			
Corner Lot:	57' x 85'	4,845 S.F.			
Corner Lot Interior/Alley:	57' x 85'	4,845 S.F.			
Garage Access:	Front or Side Loaded				
Setbacks:					
Front:	20'				
Rear:	20' for home 10' for garage or accessor less than 20' in height				
Side:					
Interior Lot:	5' on Service side 10' on Active Courtyard side				
Corner Lot:		15' Primary Facade 10' Articulated Facade			
Porch/Stoop:	12' Primary Street 10' Side Street				
Garage:	30' Primary Street 22' 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

Corner Lot Articulation: A total of up to 50% of the side yard primary facade length can extend to the Articulated Facade Side Setback. There may be no continuous portion of the 50% facade wider than 25 FT. in the articulation zone. 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.

Garage Front Setbacks: Front-load garages require minimum 30 FT. Front Setback along primary street and minimum 22 FT. Side Street Setback. Street facing 3-car garages are not allowed facing primary street frontage. Side loaded/ 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 Side Setbacks: The side wall of front loaded, street facing garages or the rear wall of auto court garages are to align with the utility/service side of lot. Corner lot garages shall be located along one street or the other away from the corner. 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.



AT COLONIAL







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.

LRK 65' x 120' Front Load (FL)



Lot Type FL-70

70' Front-Load 10' GARAGE/ACCESSORY 10 SIDE YARD SETBACK ALLONG FOR CREATION OF USABLE ACTIVE OUTDOOR REAR SETBACK 20' HOUSE REAR **Typical Lot Dimensions:** COURTYARD SETBACK Interior Lot: 70' x 125' 8.750 S.F. 87' x 125' 10.875 S.F. Corner Lot: 9.875 S.F. Corner Lot Interior/Alley: 79' x 125' **Buildable Area**: Interior Lot: 4,675 S.F. 55' x 85' Corner Lot: 62' x 85' 5.270 S.F. 12' MAX 62' x 85' 5.270 S.F. Corner Lot Interior/Alley: GARAGE DOOR in o ā MIDTH LOT Front or Side Loaded **Garage Access:** in Setbacks: Front: 20' Rear: 20' for home AUTO COURT 10' for garage or accessory use less than 20' in height Side: SIDE-LOAD GARAGE Interior Lot: 5' on Service side 30' FRONT-LOAD SETBACK 10' on Active Courtyard side Corner Lot: 15' Primary Facade 10' Articulated Facade Porch/Stoop: 12' Primary Street 10' Side Street OPTION 'B' Garage: 30' Primary Street 20' PRIMARY FACADE **PRIMARY STREET** FRONT SETBACK 30' FRONT-LOAD 22' Along rear side of Side Street 12' PORCH 20' Auto court Lot Standards NOTE FRONT SETBACK

Stoop: Less than or equal to 8 FT. width

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

Corner Lot Articulation: A total of up to 50% of the side yard primary facade length can extend to the Articulated Facade Side Setback. There may be no continuous portion of the 50% facade wider than 25 FT. in the articulation zone. 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.

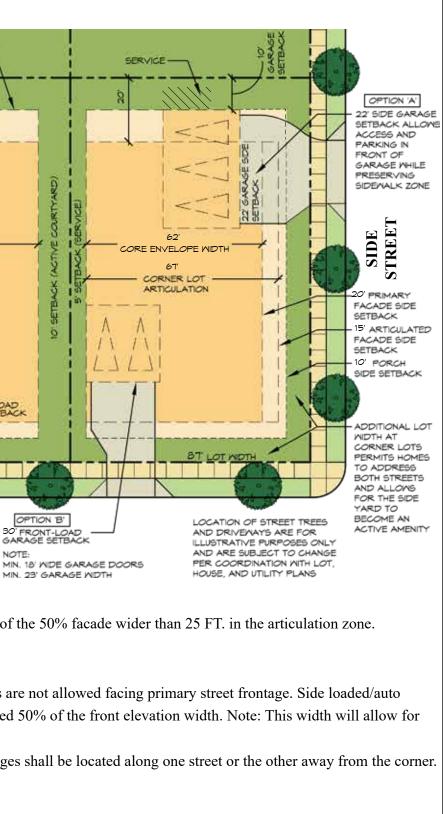
Garage Front Setbacks: Front-load garages require minimum 30 FT. Front Setback along primary street and minimum 22 FT. Side Street Setback. Street facing 3-car garages are not allowed facing primary street frontage. Side loaded/auto court garage Front Setback of 20 FT. to front side wall of garage. The maximum width of front-load garages on primary street frontage may not exceed 50% of the front elevation width. Note: This width will allow for separate 10 FT. wide garage doors (which are encouraged).

Garage Side Setbacks: The side wall of front loaded, street facing garages or the rear wall of auto court garages are to align with the utility/service side of lot. Corner lot garages shall be located along one street or the other away from the corner. 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.















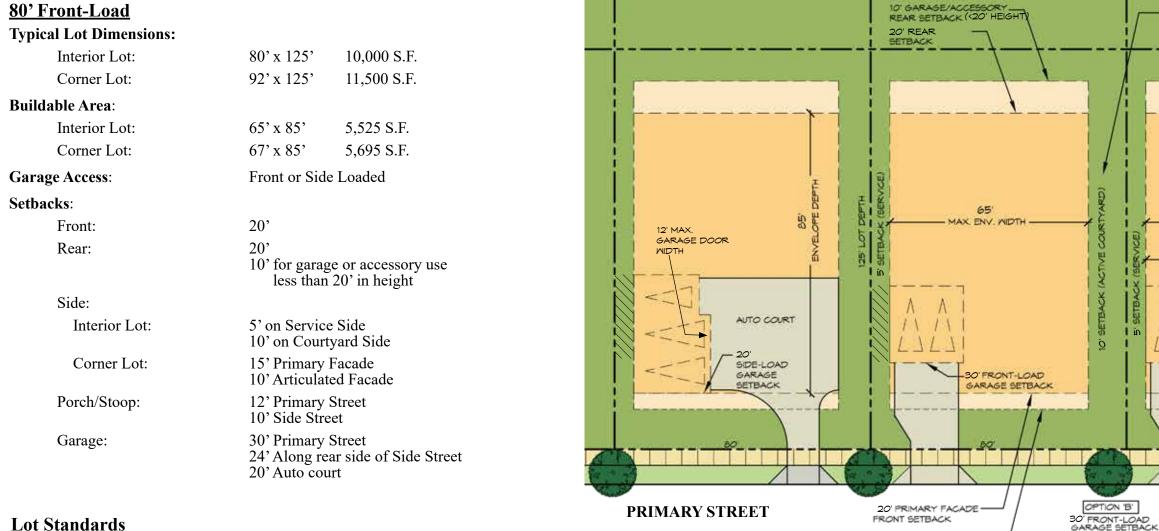


Front loaded lots are to have architectural home designs in which the home is the main visual feature and not the garage. Front loaded garages shall be recessed behind the main front facade. Auto court designs are acceptable when the garage form, mass and details are a secondary, accessory or carriage 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.

LRK 70° x 120° Front Load (FL)



Lot Type FL-80



Lot Standards

Stoop: Less than or equal to 8 FT. width

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

Corner Lot Articulation: A total of up to 50% of the side yard primary facade length can extend to the Articulated Facade Side Setback. There may be no continuous portion of the 50% facade wider than 25 FT. in the articulation zone. Side Setbacks: Lots shall have a Service side with a 5 FT. setback and an Active Courtyard side with a 10 FT. setback.

12' PORCH

FRONT SETBACK

NOTE:

Service Zone/Refuse: Screened/fenced space required for utility meters, refuse containers, and AC equipment.

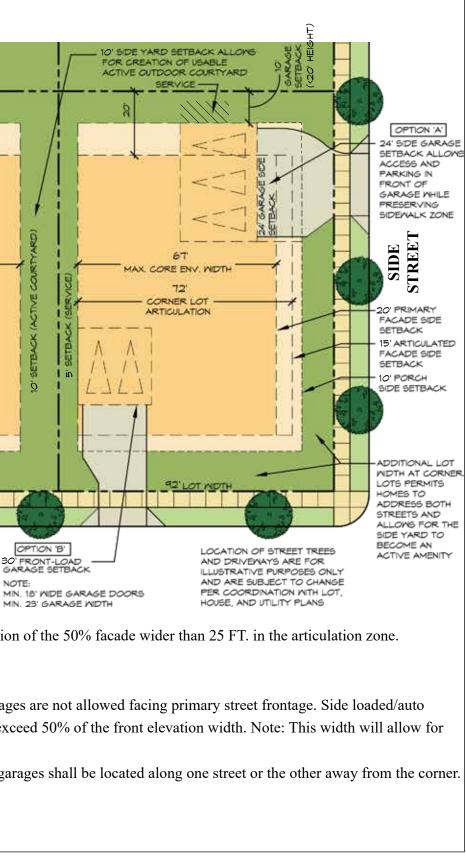
Garage Front Setbacks: Front-load garages require minimum 30 FT. Front Setback along primary street and minimum 24 FT. Side Street Setback. Street facing 3-car garages are not allowed facing primary street frontage. Side loaded/auto court garage Front Setback of 20 FT. to front side wall of garage. The maximum width of front-load garages on primary street frontage may not exceed 50% of the front elevation width. Note: This width will allow for separate 10 FT. wide garage doors (which are encouraged).

Garage Side Setbacks: The side wall of front loaded, street facing garages or the rear wall of auto court garages are to align with the utility/service side of lot. Corner lot garages shall be located along one street or the other away from the corner. 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.





The LEGACY AT COLONIAL









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.



