## Low Density Residential

Development Standards
SF-1
$70 \times 125$

| Minimum Lot Size | 8,750 sq.ft. |
| :--- | :---: |
| Minimum Width | $70^{\prime}$ |
| Minimum Depth | $125^{\prime}$ |
| Setbacks |  |
| $\quad 20^{\prime}$ |  |
| Front Yard | $10^{\prime}$ |
| Front Yard (Side Entry |  |
| $\quad$ Garage) | $20^{\prime}$ |
| Rear Yard | $5^{\prime}$ |
| Side Yard | $10^{\prime}$ |



Page 1 of 1

Low Density Residential Development Standards

SF-2
$60 \times 120$


Low Density Residential Development Standards $55 \times 115$

| Minimum Lot Size | 6,325 sq.ft. |
| :--- | :---: |
| Minimum Width | $55^{\prime}$ |
| Minimum Depth | $115^{\prime}$ |
| Setbacks |  |
| $\quad$ Front Yard | $18^{\prime}$ |
| $\quad$ Front Yard (with side- | $10^{\prime}$ |
| $\quad$ entry garage) |  |
| $\quad$ Rear Yard | $20^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |



Page 1 of 1

Low Density Residential Development Standards

SF-3
$50 \times 110$

| Minimum Lot Size | 5,500 sq.ft. |
| :--- | :---: |
| Minimum Width | $50^{\prime}$ |
| Minimum Depth | $110^{\prime}$ |
| Setbacks |  |
| $\quad$ Front Yard | $18^{\prime}$ |
| $\quad$ Front Yard (with side- | $10^{\prime}$ |
| $\quad$ entry garage) |  |
| $\quad$ Rear Yard | $20^{\prime}$ |
| $\quad$ Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |



STREET

## Low Density Residential <br> DEVELOPMENT STANDARDS <br> SF-3 <br> 50x100 (Alley-Loaded)

| Minimum Lot Size | 5,000 sq.ft. |
| :--- | :---: |
| Minimum Width | $50^{\prime}$ |
| Minimum Depth | $100^{\prime}$ |
| Setbacks |  |
| $\quad$ Front Yard | $18^{\prime}$ |
| $\quad$ Front Yard (with side- | $10^{\prime}$ |
| $\quad$ entry garage) |  |
| Rear Yard | $20^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |



## Medium Density Residential Development Standards $45 \times 110$

| Minimum Lot Size | $4,950 \mathrm{sq} . \mathrm{ft}$. |
| :--- | :---: |
| Minimum Width | $45^{\prime}$ |
| Minimum Depth | $110^{\prime}$ |
| Setbacks (10' / 0' alt.) |  |
| $\quad$ Front Yard | $18^{\prime}$ |
| Rear Yard | $10^{\prime}$ |
| Side Yard | $10^{\prime} / 0^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |


| Setbacks (5' $5 \prime$ alt.) |  |
| :--- | ---: |
| Front Yard | $18^{\prime}$ |
| Rear Yard | $10^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |

10' / 0' (Zero-Lot Line Alternative)


5' / 5' (Standard Alternative)


# Medium Density Residential <br> Development Standards <br> SF-4 <br> $40 \times 110$ 

| Minimum Lot Size | $4,400 \mathrm{sq} . \mathrm{ft}$. |  |  |
| :--- | :---: | :---: | :---: |
| Minimum Width | $40^{\prime}$ |  |  |
| Minimum Depth | $110^{\prime}$ | Setbacks (5' / 5' alt.) |  |
| Setbacks (10' / 0' alt.) |  | Front Yard | $18^{\prime}$ |
| Front Yard | $18^{\prime}$ | Rear Yard | $10^{\prime}$ |
| Rear Yard | $10^{\prime}$ | Side Yard | $5^{\prime}$ |
| Side Yard | $10^{\prime} / 0^{\prime}$ | Street Side Yard | $10^{\prime}$ |



# Medium-High Density Residential Development Standards SF-4A <br> 40x100 (Alley-Loaded) 

| Minimum Lot Size | $4,000 \mathrm{sq} . \mathrm{ft}$. |
| :--- | :---: |
| Minimum Width | $40^{\prime}$ |
| Minimum Depth | $100^{\prime}$ |
| Setbacks (10' / 0' alt.) |  |
| $\quad$ Front Yard | $15^{\prime}$ |
| Rear Yard | $4^{\prime}$ |
| Side Yard | $10^{\prime} / 0^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |
| Max. Building Height | $35^{\prime}$ |
| Max. Lot Coverage | $60 \%$ |

## Setbacks (5' / 5' alt.)

| Front Yard | $15^{\prime}$ |
| :--- | ---: |
| Rear Yard | $4^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |

Note: Garages are at the rear of lots accessed via alleys.

## 10' $/ 0^{\prime}$ Alternative



5' / 5' Alternative


# Medium Density Residential Development Standards <br> SF-5 <br> $35 \times 105$ 

| Minimum Lot Size | $3,675 \mathrm{sq} . ft.$. |
| :--- | :---: |
| Minimum Width | $35^{\prime}$ |
| Minimum Depth | $105^{\prime}$ |
| Setbacks (10' / 0' alt.) |  |
| $\quad$ Front Yard | $18^{\prime}$ |
| Rear Yard | $10^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |


| Setbacks (5' / 5' alt.) |  |
| :--- | :---: |
| Front Yard | $18^{\prime}$ |
| Rear Yard | $10^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |

Notes:
(1) Private outdoor open space opportunities are provided in rear yard for 35 'x105' Standard lots (versus side yard for alley-loaded 35'x100' lots).
(2) Garages are accessed from the street in front of the units - no alleys.


## Medium Density Residential Development Standards <br> SF-5A <br> 35x105 (Alley-Loaded)

| Minimum Lot Size | 3,675 sq.ft. |
| :--- | :---: |
| Minimum Width | $35^{\prime}$ |
| Minimum Depth | $105^{\prime}$ |
| Setbacks (10' / 0' alt.) |  |
| Front Yard | $10^{\prime}$ |
| Rear Yard | $4^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |


| Setbacks (5' $/ 5^{\prime}$ alt.) |  |
| :--- | :---: |
| Front Yard | $10^{\prime}$ |
| Rear Yard | $4^{\prime}$ |
| Side Yard | $5^{\prime}$ |
| Street Side Yard | $10^{\prime}$ |

Note: Garages are at the rear of lots accessed via alleys.

10' / 0' Alternative


5' / 5' Alternative


## Urban Density Residential Development Standards <br> SF-6 <br> 25x100 (Alley-LoAded)

| Minimum Lot Size | $2,500 \mathrm{sq} . \mathrm{ft}$. |
| :--- | :---: |
| Minimum Width | $25^{\prime}$ |
| Minimum Depth | $100^{\prime}$ |
| Setbacks | $10^{\prime}$ |
| Front Yard <br> Rear Yard <br> (Alley Required) | $4^{\prime}$ |
| Side Yard | $5^{\prime} / 0^{\prime}$ |
| Street Side Yard | $5^{\prime}$ |



## Medium Density Residential Development Standards Cluster

| Minimum Lot Size | $2,100 ~ s q . f t$. |
| :--- | :---: |
| Minimum Width | $30^{\prime}$ |
| Minimum Depth | $50^{\prime}$ |
| $\quad$ Setbacks - Public Street | $5^{\prime}$ |
| Setbacks - Private Drive | $2^{\prime}$ |

Notes:
(1) One setback of common lot line to adjacent lot may be 0'.
(2) Minimum private outdoor open space of 150 sq.ft. with minimum dimension of 10 ft .


| $\mathrm{A}=64^{\prime}$ | $\mathrm{E}=17^{\prime}$ | $\mathrm{I}=41^{\prime}$ | $\mathrm{M}=5^{\prime}$ |
| :--- | :--- | :--- | :--- |
| $\mathrm{B}=70^{\prime}$ | $\mathrm{F}=53^{\prime}$ | $\mathrm{J}=46^{\prime}$ | $\mathrm{N}=37^{\prime}$ |
| $\mathrm{C}=30^{\prime}$ | $\mathrm{G}=59^{\prime}$ | $\mathrm{K}=13^{\prime}$ | $\mathrm{O}=38^{\prime}$ |
| $\mathrm{D}=29^{\prime}$ | $\mathrm{H}=22^{\prime}$ | $\mathrm{L}=33^{\prime}$ | $\mathrm{P}=24^{\prime}$ |



## EXAMPLE LOT DIMENSIONS



## Medium Density Residential Development Standards Garden Court

Minimum Lot Size
Minimum Lot Width
Minimum Lot Depth
Setback - Public or Private Street
Setback - Public or Private Alley

2,000 sq.ft.

60'
$25^{\prime}$
8' 4'

## NOTES:

(1) Product goal is to create cluster of alley-served homes surrounding a common open space area.
(2) Two lotting alternatives are shown to accommodate builder and jurisdictional preferences; both creating the same environment for residents. The first provides discrete lots clustered around a separate open space lot. The second provides flag connections to give each lot physical frontage on the serving public or private street, with an open space easement over the central open space.
(3) More than one option for private outdoor open space is shown for each lot. These areas are shown as a minimum of 150 square feet, with a minimum dimension of 10 feet.
(4) Private open space fronting the common open is to be provided as a minimum for each unit. These are encouraged to incorporate a covered porch with a minimum dimension of six feet. This semi-private location may be augmented by an additional uncovered private outdoor space at the other location shown for each lot.
(5) Lot dimensions and setbacks may vary, depending on specific product design. Minimum setbacks and separations regardless of product are noted below.

## EXAMPLE LOT DIMENSIONS, SETBACKS, AND

SEPARATIONS
Minimums:

- From alley right-of-way to Garage $=4$ '
- From outer edge of center open space to front of unit = 10' (Figure 1, dimension " $K$ ", not including porch)
- Separation between units $=6$ ' (Only Garage walls may be attached)


Example 1
Mueller Redevelopment, Austin, Texas


Example 2
Blanco River Village, San Marcos, Texas

## Medium Density Residential Development Standards Garden Court

ALLEY, STREET, ADJACENT GARDEN COURT, OR PROJECT EDGE


FIGURE 1
GARDEN COURT TYPICAL LOTTING

(1) PRIMARY PRIVATE OPEN SPACE (2) SECONDARY PRIVATE OPEN SPACE

FIGURE 2
GARDEN COURT PRIVATE OPEN SPACE


FIGURE 3
GARDEN COURT ALTERNATIVE LOTTING

## High Density Residential Development Standards Townhome (Core)

| Minimum Lot Size | $1,125 \mathrm{sq} . \mathrm{ft}$. |
| :--- | :---: |
| Minimum Width | $25^{\prime}$ |
| Minimum Depth | $45^{\prime}$ |
| Setbacks <br> Front Yard | $5^{\prime}$ |
| Rear Yard |  |
| (Alley Required) | $2^{\prime}$ |
| Side Yard | $0^{\prime}$ |
| Street Side Yard | $0^{\prime}$ |
| Max. Building Height | $45^{\prime}$ |
| Max. Lot Coverage | $85 \%$ |

Mapped as individual lots, or as condominium.


## Caldwell Valley Development Standards

| August 21, 2012 |  |  |  |  |  | nimum Setb | cks (Ft.) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Residential Product | Minimum <br> Lot Size (Sq. Ft.) | Minimum Lot Width (Ft.) | Minimum Lot Depth (Ft.) | Maximum Density (DU/Ac.) | Front (Standard/ Side-Entry Garage) | Side ${ }^{1}$ | Street <br> Side ${ }^{1}$ | Rear ${ }^{2}$ |
| Low Density Residential | 5,500 | 50 | 100 | 5.2 | 18/10 | 5 | 10 | 20 |
| Example Lot Sizes: |  |  |  |  |  |  |  |  |
| 70x125 | 8,750 | 70 | 125 |  | 20/10 | 5 | 10 | 20 |
| 60x120 | 7,200 | 60 | 120 |  | 20/10 | 5 | 10 | 20 |
| $55 \times 115$ | 6,325 | 55 | 115 |  | 18/10 | 5 | 10 | 20 |
| $50 \times 110$ | 5,500 | 50 | 110 |  | 18/10 | 5 | 10 | 20 |
| Medium Density Residential | 3,150 | 35 | 90 | 10.0 | 10 | 510 | 5 | 4 |
| Example Lot Sizes: |  |  |  |  |  |  |  |  |
| $45 \times 110^{8}$ | 4,950 | 45 | 110 |  | 18 | $10 / 0$ or 5 | 10 | 10 |
| $40 \times 110^{8}$ | 4,400 | 40 | 110 |  | 18 | $10 / 0$ or 5 | 10 | 10 |
| $40 \times 100$ (Alley-Loaded) ${ }^{3,8}$ | 4,000 | 40 | 100 |  | 15 | $10 / 0$ or 5 | 10 | 4 |
| $35 \times 105^{3,8}$ | 3,675 | 35 | 105 |  | 18 | $10 / 0$ or 5 | 10 | 10 |
| $35 \times 105 \text { (Alley-Loaded) }{ }^{3,4,8}$ | 3,675 | $35$ | $105$ |  | 10 | $10 / 0$ or 5 | 10 | 4 |
| Cluster ${ }^{1,3,5,6,9}$ | See III | ustrated Exa | mples |  |  |  |  |  |
| Urban Density Residential | 2,000 | 25 | 80 | 24.0 | 5 | 0 | 5 | 4 |
| Example Products: |  |  |  |  |  |  |  |  |
| $25 \times 100$ (Alley-Loaded) $^{3,4}$ | 2,500 | 25 | 100 |  | 10 | $5 / 0$ | 5 | 4 |
| Townhome ${ }^{4,7}$ | 2,500 | 25 | 90 |  | 5 | 0 | 5 | 4 |
| Triplex ${ }^{7}$ | 6,000 | 60 | 100 |  | 15 | 5 | 10 | 15 |
| Apartment ${ }^{7}$ | 6,000 | 60 | 100 |  | 15 | 5 | 10 | 15 |

## Notes:

(1) Side set-backs are measured to the edge of slab. Eaves, veneers, and pop-outs for fireplaces and entertainment centers are allowed into side yards with a maximum depth of two feet and maximum length of 10 feet. Pop-outs on Cluster product units are limited to yards with setbacks greater than or equal to 5 ft .
(2) Patio covers and second floor decks may extend into rear yard setbacks the lesser of 8 feet or $60 \%$ of the rear yard depth. Maximum width is 15 feet. For alley-loaded lots, a second floor decks may not project beyond the building
(3) Units require a minimum of 150 sq . ft . of usable outdoor space with a minimum dimension of 10 ft . (see Illustrated Examples)
(4) Lots are served by garages off alleys or private drives to the rear of the lots.
(5) Fire access within Cluster as approved by the City of Uhland or their fire service provider.
(6) Minimum lot size and dimensions may be reduced below thouse standards for Medium Density category only by Cluster product (See Illustrated Examples).
(7) Minimum separation is 10 feet between buildings for condominium ownership alternative.
(8) 45 ft ., 40 ft ., and 35 ft . width lots have option of zero lot line configuration ( $10^{\prime} / 0^{\prime}$ ) or equal side yards of $5^{\prime}$ each.
(9) Cluster product lots are dependent on specific architecture, as illustrated by Example 1 and Example 2. Units may be on

