



UNIT INFORMATION

Number / Name  
1. Alexandra

Type  
Single Family House

Footprint  
36' wide x 32'-8" deep

Area  
3,240 s.f.

Bedrooms  
4 (opt. 5)

Bathrooms  
3.5 (opt 4.5)



UNIT INFORMATION

Number / Name  
2. Claudia

Type  
Single Family House

Footprint  
24' wide x 40' deep

Area  
3,500 s.f.

Bedrooms  
4 (opt. 5)

Bathrooms  
3.5 (opt. 4.5)



UNIT INFORMATION

Number / Name  
3. Julia

Type  
Single Family House

Footprint  
22' wide x 40' deep

Area  
2,560 s.f.

Bedrooms  
4

Bathrooms  
3.5



UNIT INFORMATION

Name  
Camella

Type  
Single Family House

Footprint  
34' wide x 42' deep

Area  
3,550 s.f.

Bedrooms  
5

Bathrooms  
4.5



UNIT INFORMATION

Number / Name  
5. Theresa

Type  
Single Family House

Footprint  
32' wide x 20' deep

Area  
1,840 s.f.

Bedrooms  
3

Bathrooms  
3



UNIT INFORMATION

Number / Name  
6. Isabella

Type  
Townhouse

Footprint  
24' wide x 40' deep

Area  
2,280 s.f.

Bedrooms  
4

Bathrooms  
3.5



UNIT INFORMATION

Name  
7. Chelsea

Type  
Townhouse

Footprint  
20' (or 22') wide x 39'-4" (or 40') deep

Area  
2,044 s.f.

Bedrooms  
4

Bathrooms  
4



Name  
Garage

Type  
Garage

Footprint  
22' wide x 24' deep

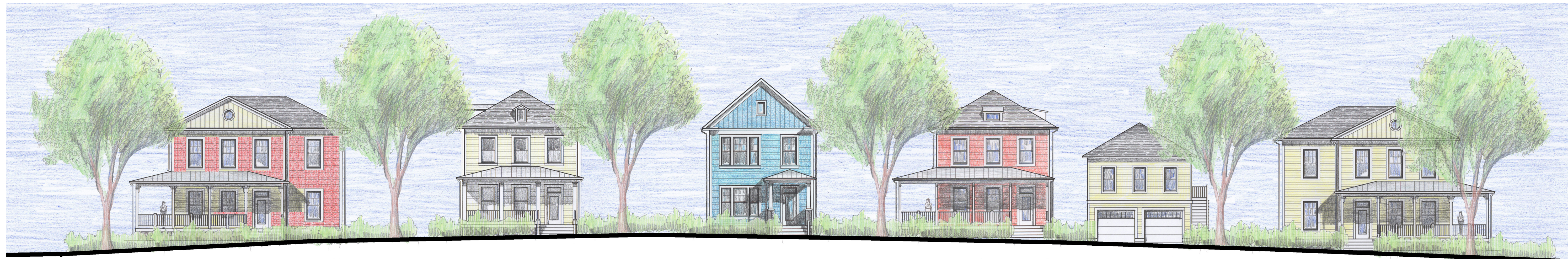
Area  
528 sf (on 2nd flr option)

Bedroom  
1

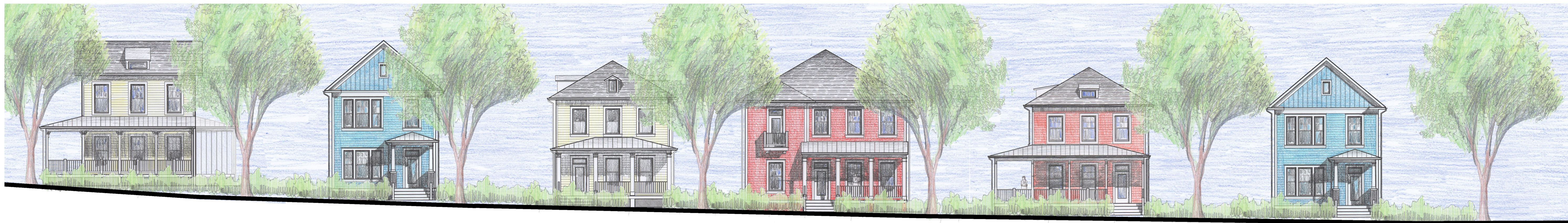
Bathrooms  
1

TABLE OF CONTENTS  
SUMMARY OF TYPES

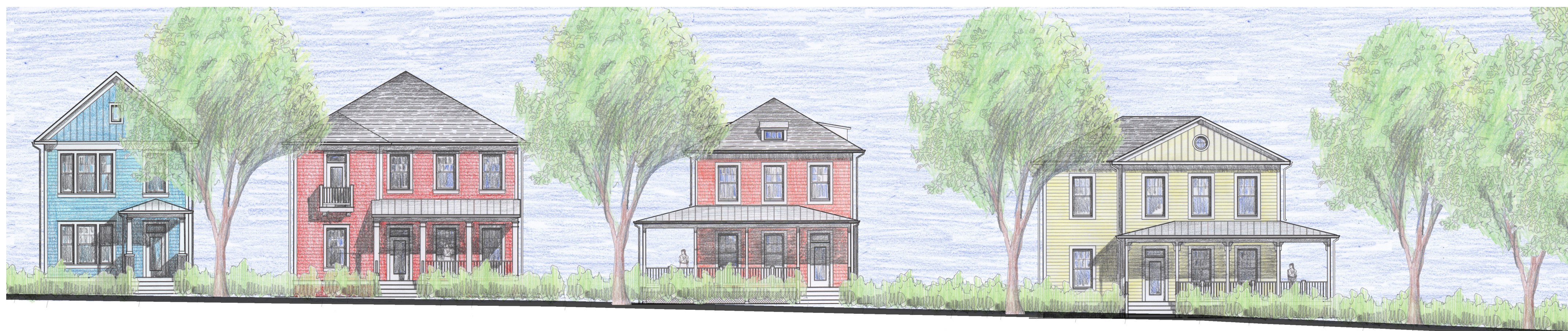
	A1
GROUP ELEVATIONS - SINGLE FAMILY	A1.1
GROUP ELEVATIONS - TOWNHOME	A1.2
GROUP ELEVATIONS - TOWNHOME	A1.3
HOUSE TYPE 1 - ALEXANDRA	A2
HOUSE TYPE 2 - CLAUDIA	A2.1
HOUSE TYPE 3 - JULIA	A2.2
HOUSE TYPE 4 - CAMELLA	A2.3
HOUSE TYPE 5 - ISABELLA	A2.4
HOUSE TYPE 6 - CHELSEA	A2.5
HOUSE TYPE 7 - THERESA	A2.6
GARAGE	A2.7



1 STREET ELEVATION - 41ST AVE. - PROPOSED WEST  
 A1.1 3/32" = 1'-0"

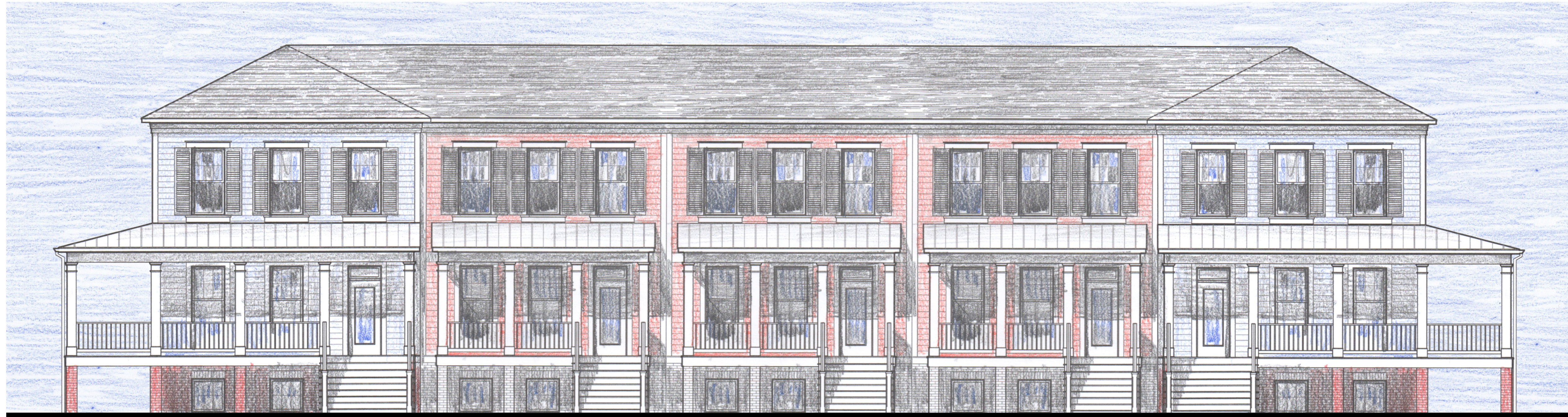


1 STREET ELEVATION - HAMILTON STREET - PROPOSED SOUTH, EAST HALF  
 A1.1 3/32" = 1'-0"



2 STREET ELEVATION - HAMILTON ST. - PROPOSED SOUTH, WEST HALF  
 A1.1 3/32" = 1'-0"





1 FRONT ELEVATION  
A1.2 3/16" = 1'-0"



2 FRONT ELEVATION  
A1.2 3/32" = 1'-0"



3 REAR ELEVATION  
A1.2 3/32" = 1'-0"

