

8-Unit Building

Level 1 Floor Plan

SCALE: 1/8"=1"-0" (24x36)

8-Unit Building
Level 2 Floor Plan

SCALE: 1/8"=1'-0" (24x36)





DESIGN



scale: 1/8" = 1'-0"







Color scheme "C" shown for reference, may be used for other building types.

scale: 1/8" = 1'-0"

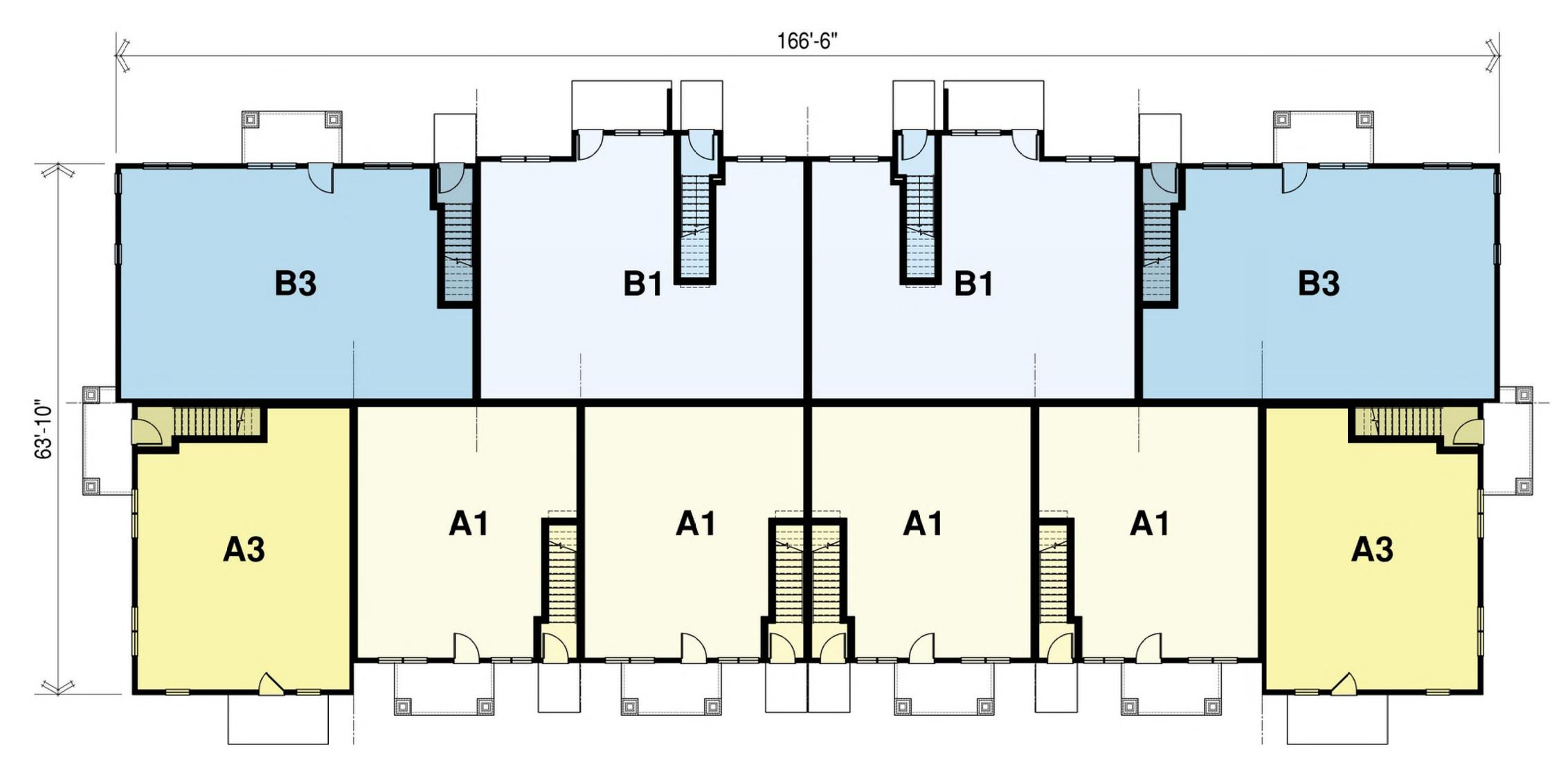


Color Palette "C"

Apartment Building Type 1: Flats 8, 9 & 10







20-Unit Building

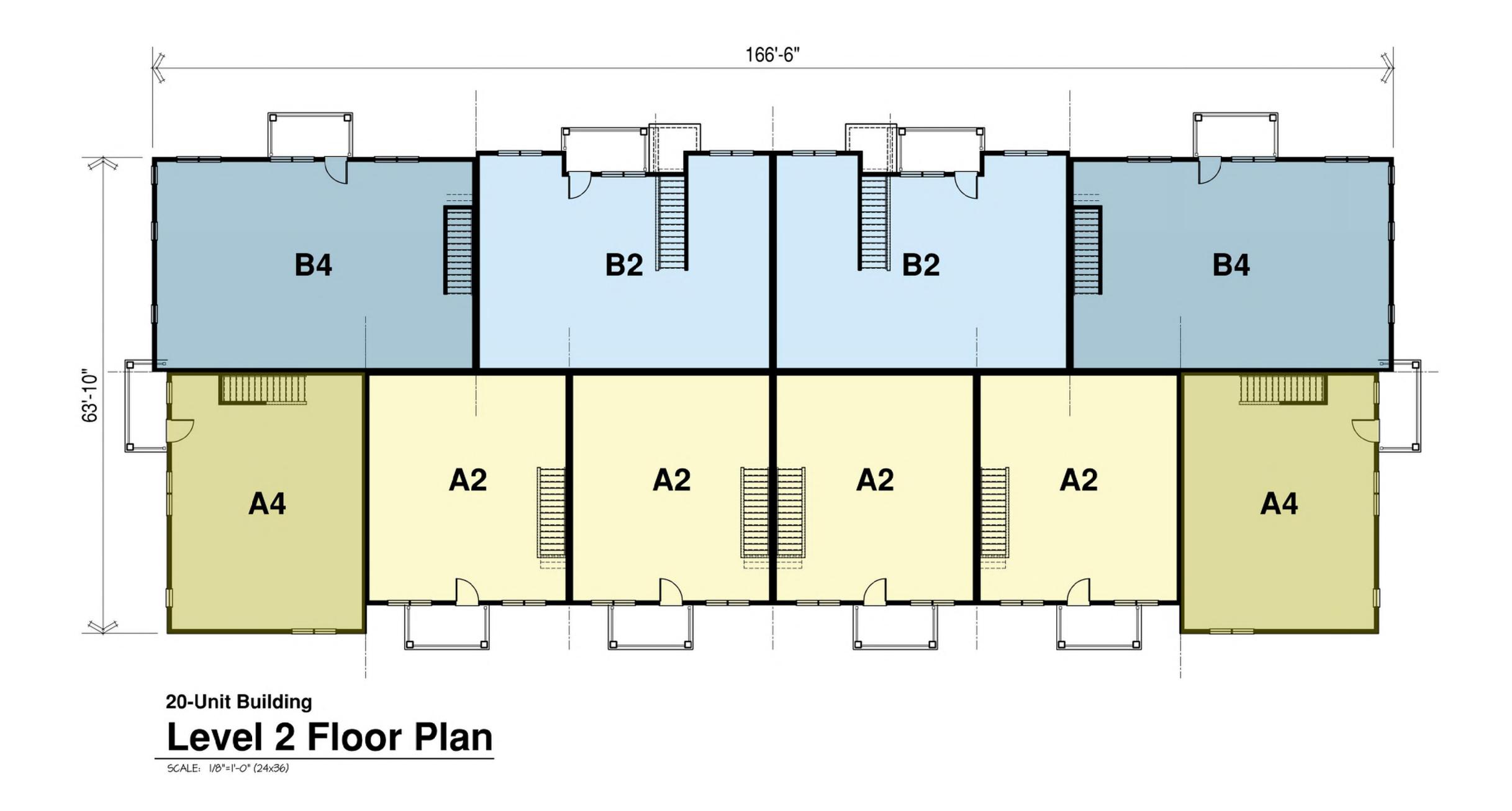
Level 1 Floor Plan

SCALE: 1/8"=1'-0" (24x36)





BSB DESIGN









20-Unit Building

Primary Elevation

scale: 1/8" = 1'-0"

Color scheme "A" shown for reference, may be used for other building types.





Color Palette "A" Apartment Building Type 2: Flats 1 & 2





20-Unit Building

Rear Elevation

scale: 1/8" = 1'-0"

Color scheme "A" shown for reference, may be used for other building types.

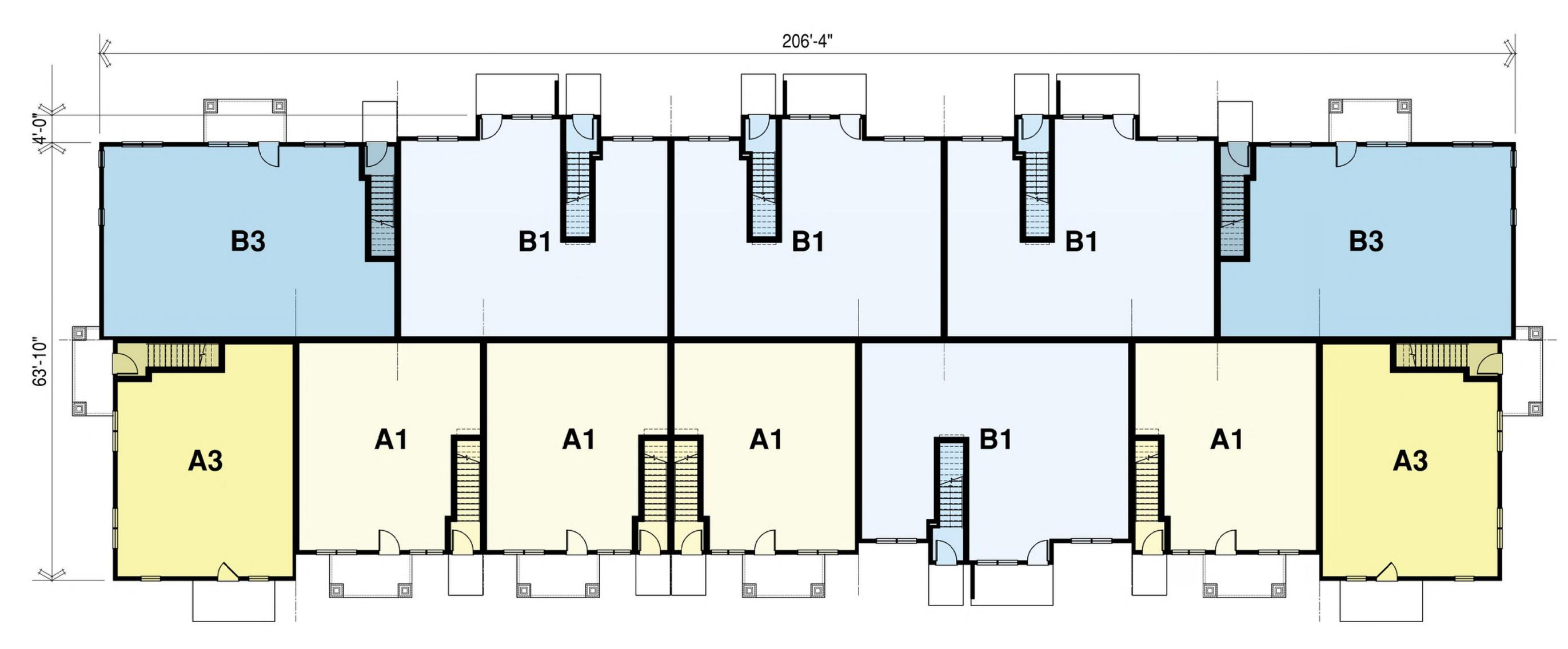




Color Palette "A" Apartment Building Type 2: Flats 1 & 2



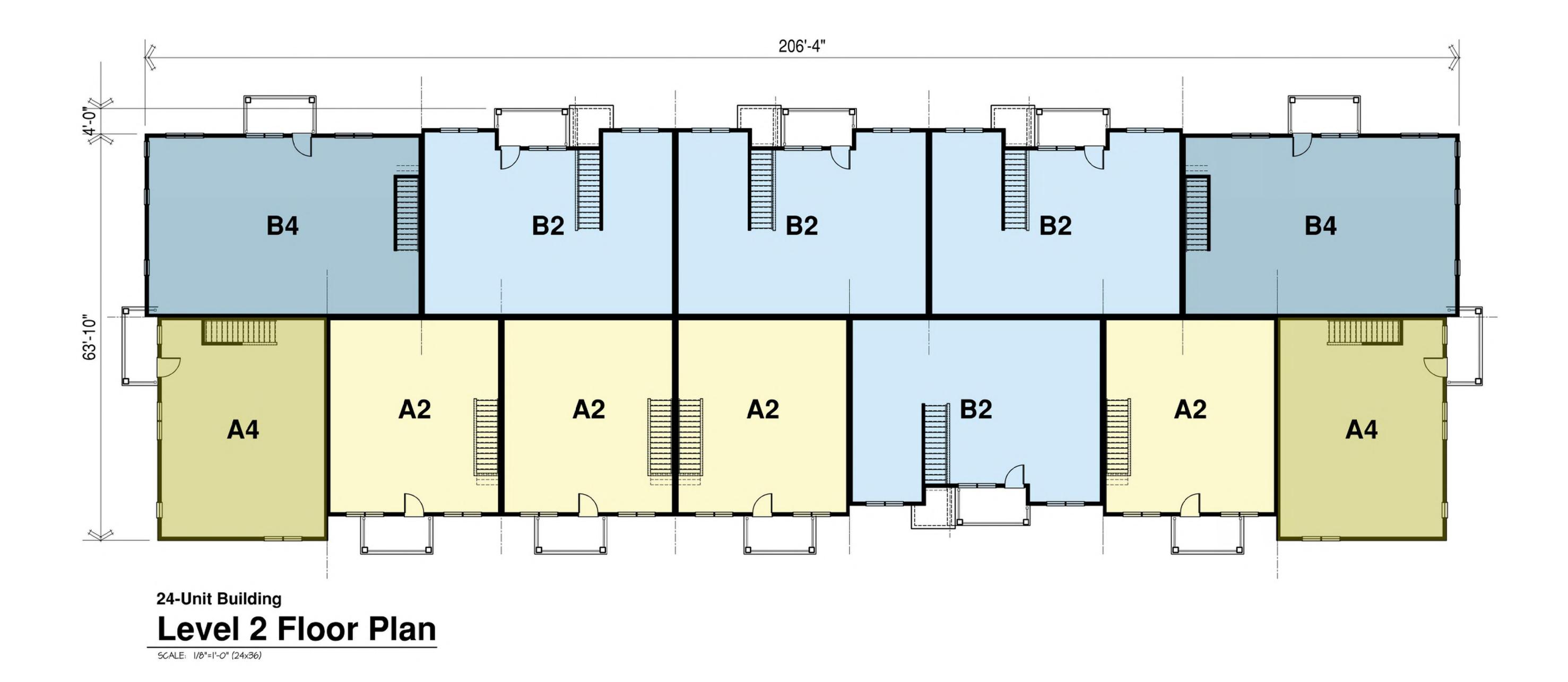




















24-Unit Building

Primary Elevation

scale: 1/8" = 1'-0"

Color scheme "B" shown for reference, may be used for other building types.





Color Palette "B"

Apartment Building Type 3: Flats 3, 4, 5, 6 & 7







- DECORATIVE LOUVER

24-Unit Building

Rear Elevation

scale: 1/8" = 1'-0"

Color scheme "B" shown for reference, may be used for other building types.

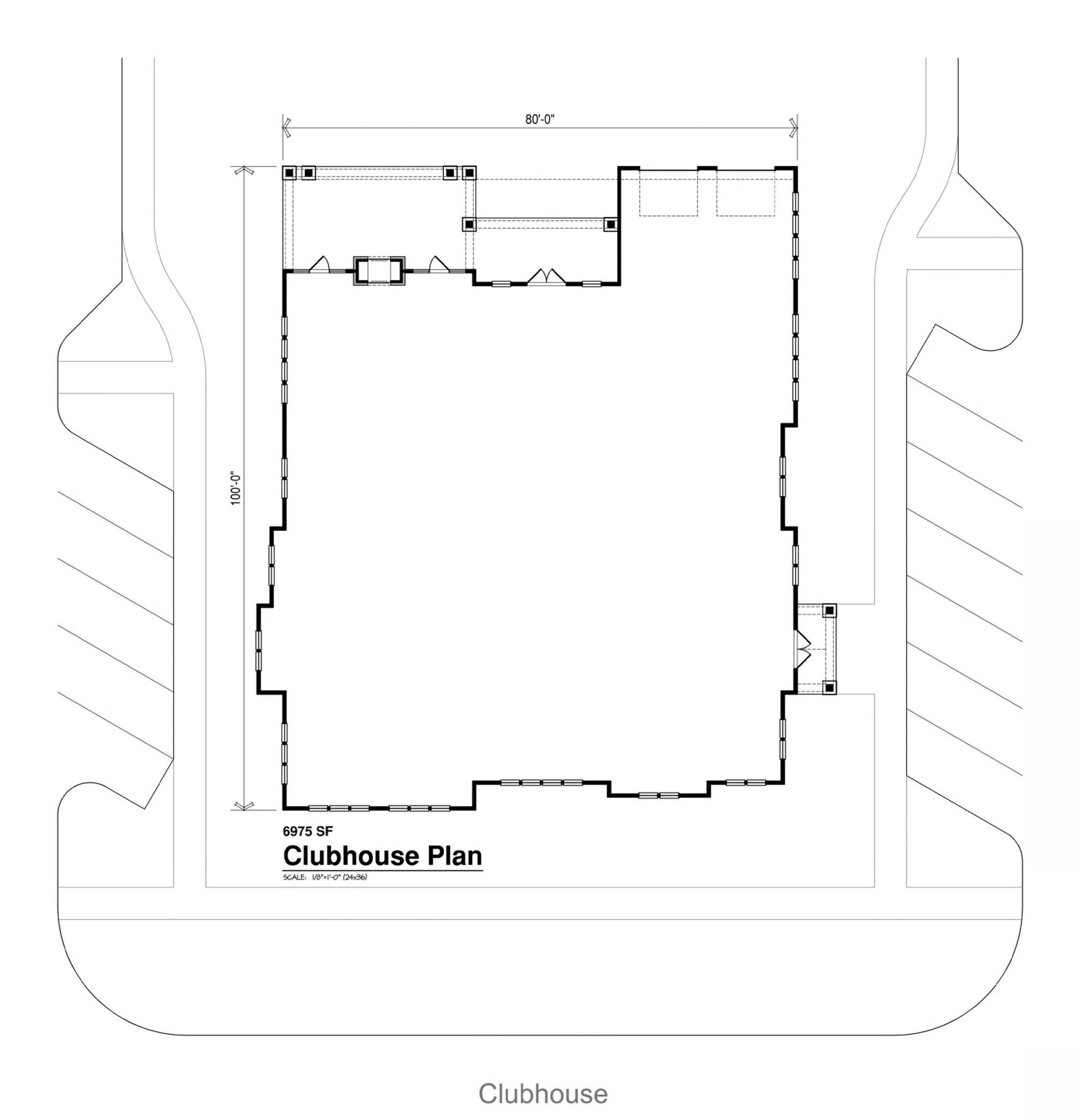




Color Palette "B" Apartment Building Type 3: Flats 3, 4, 5, 6 & 7

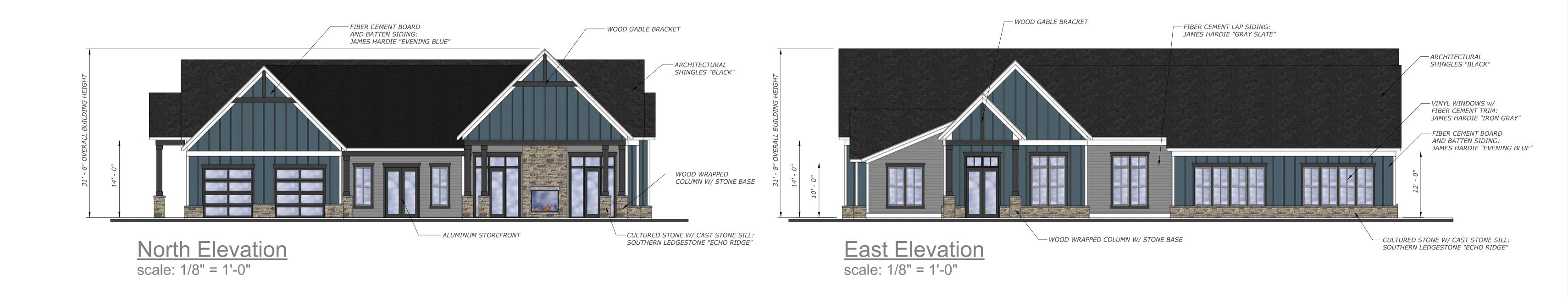












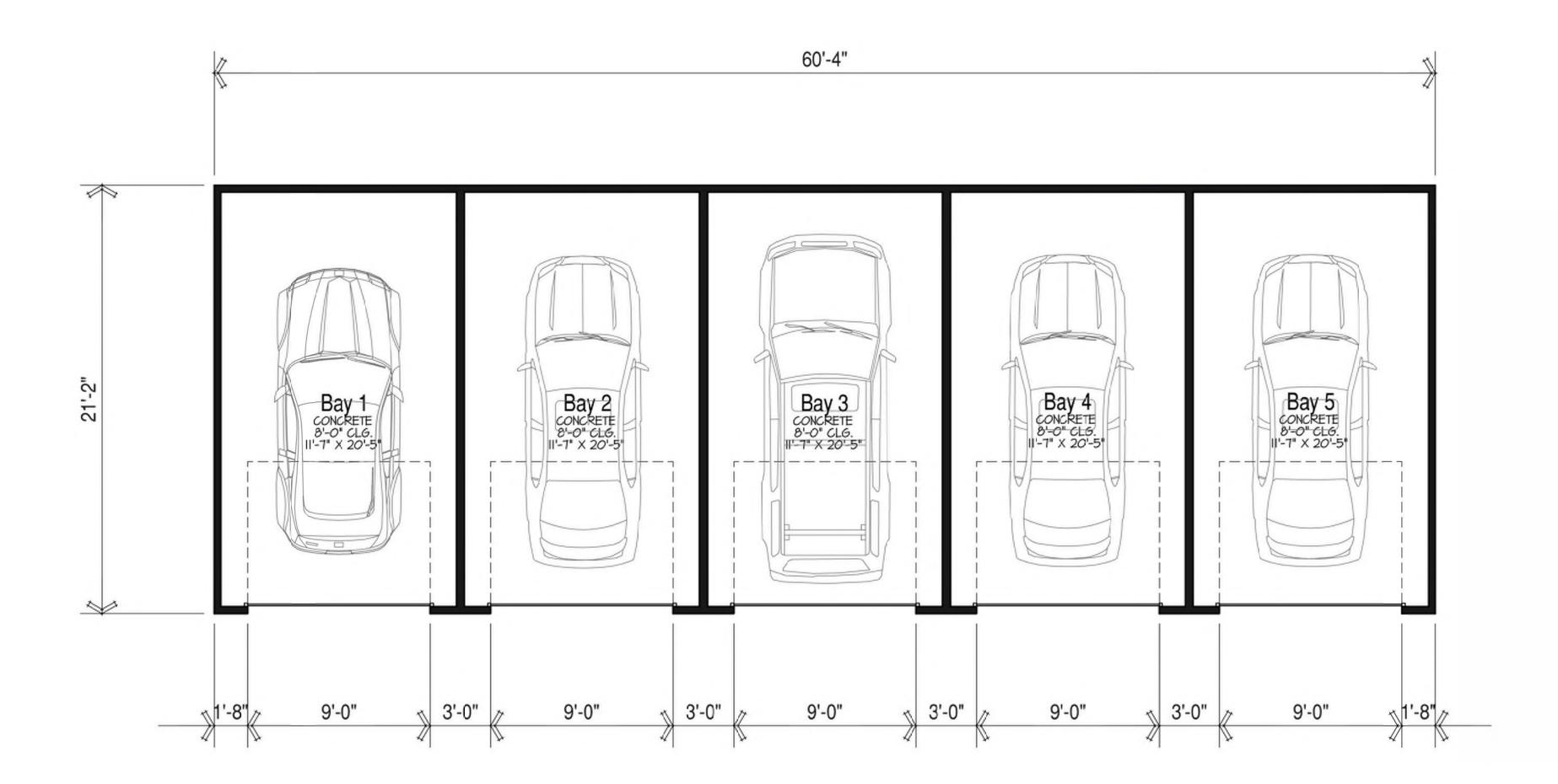




Pimlico Pointe
Warren County, OH

DESIGN

BSBDesign.com



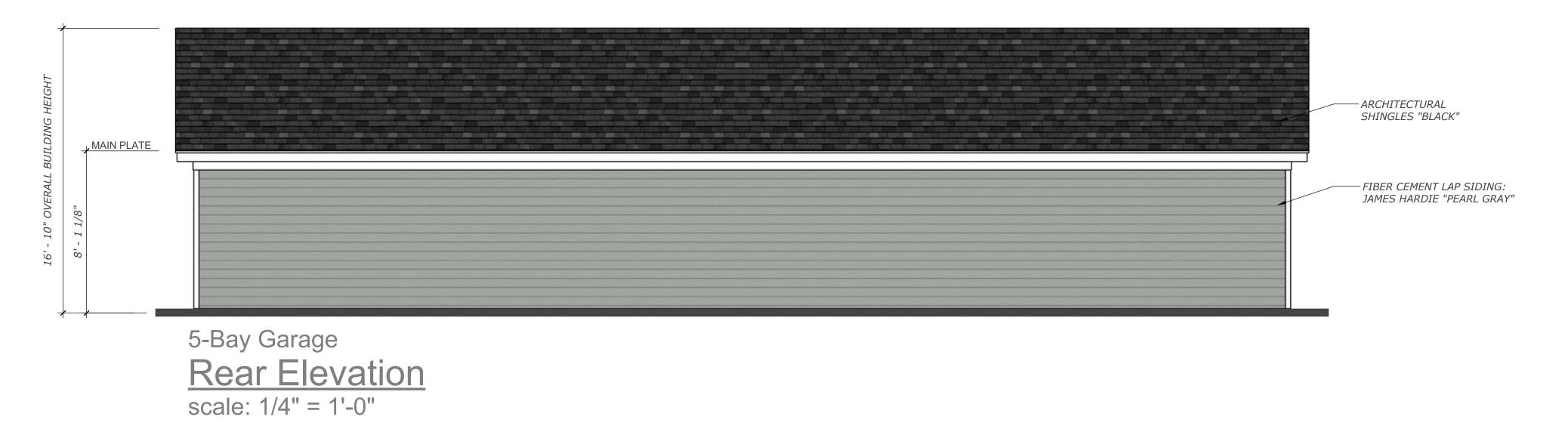
5-Bay Garage Plan











DECORATIVE LOUVER

FIBER CEMENT BOARD
AND BATTEN SIDING:
JAMES HARDIE "ARCTIC WHITE"

FIBER CEMENT TRIM:
JAMES HARDIE "ARCTIC WHITE"

FIBER CEMENT TRIM:
JAMES HARDIE "ARCTIC WHITE"

FIBER CEMENT TRIM:
JAMES HARDIE "PEARL GRAY"

5-Bay Garage

FIBER CEMENT BOARD AND BATTEN SIDING: JAMES HARDIE "ARCTIC WHITE"

FIBER CEMENT TRIM: JAMES HARDIE "PEARL GRAY"

5-Bay Garage

Side Elevation

scale: 1/4" = 1'-0"

5-Bay Garage

Side Elevation

scale: 1/4" = 1'-0"



5-Bay Garage

Primary Elevation

scale: 1/4" = 1'-0"

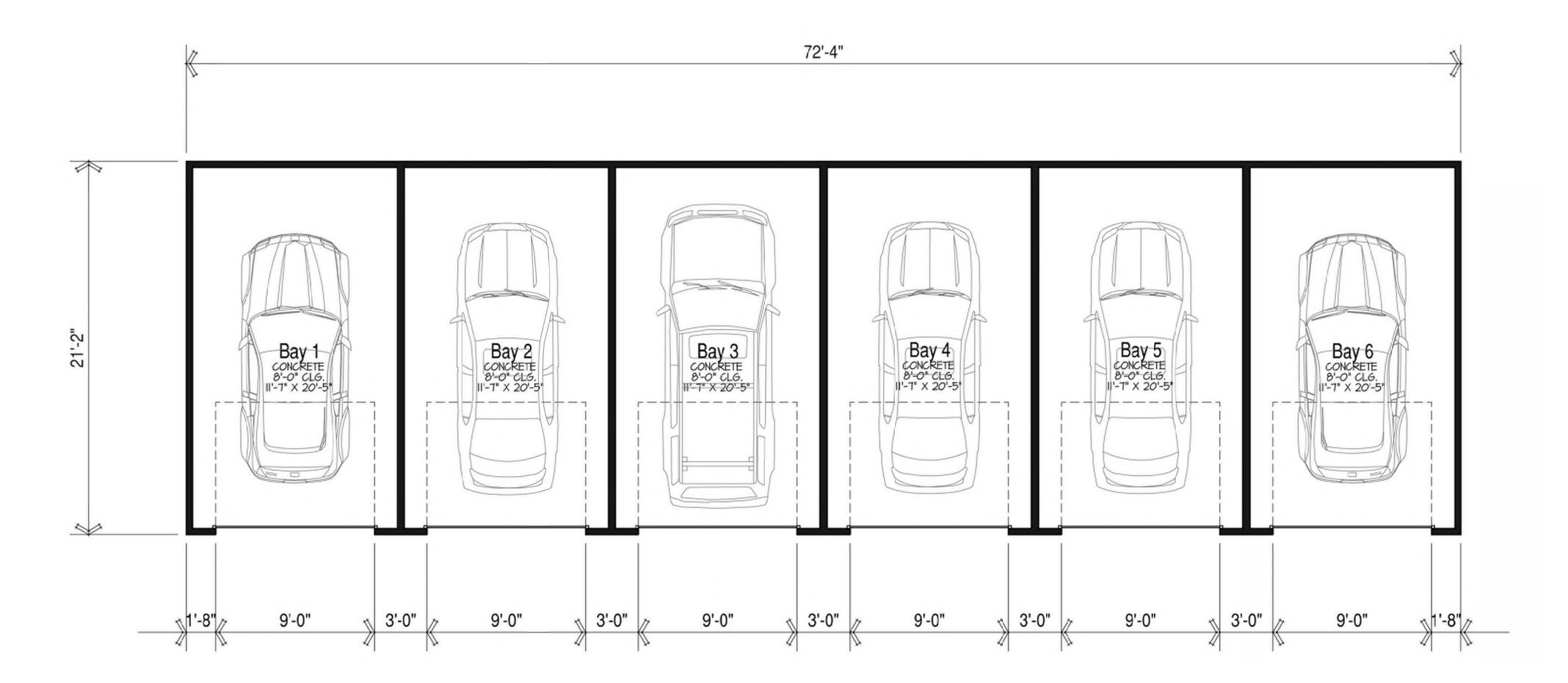
Color scheme "A" shown for reference, may be used for other building types.



Color Palette "A"

Ancillary Buildings

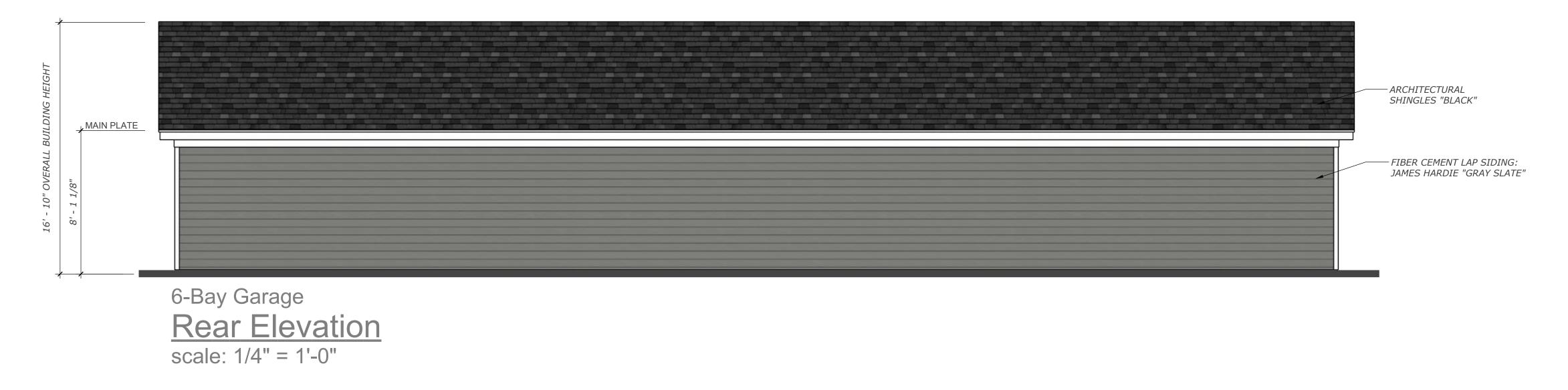


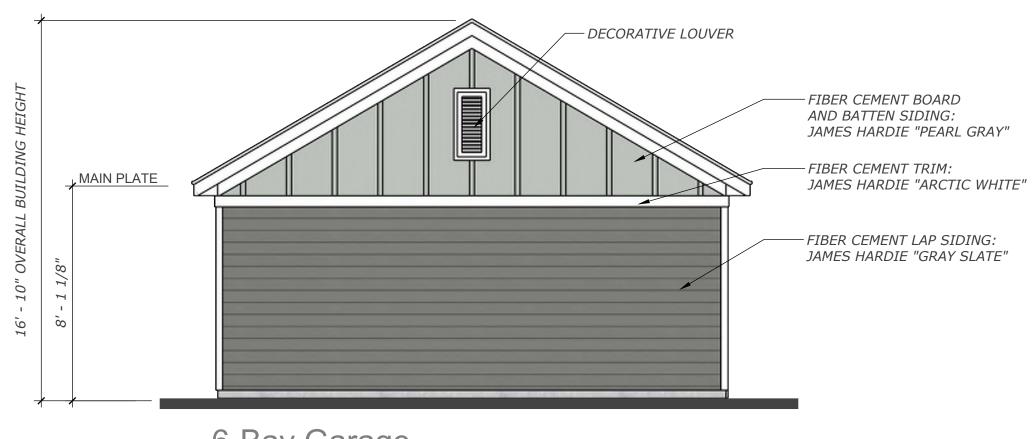


6-Bay Garage Plan

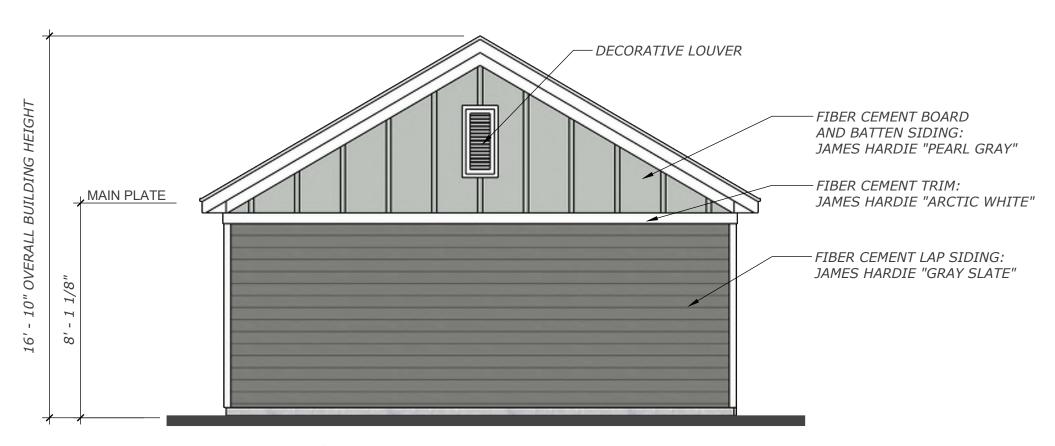








6-Bay Garage
Side Elevation
scale: 1/4" = 1'-0"



6-Bay Garage
Side Elevation
scale: 1/4" = 1'-0"



6-Bay Garage

Primary Elevation

scale: 1/4" = 1'-0"

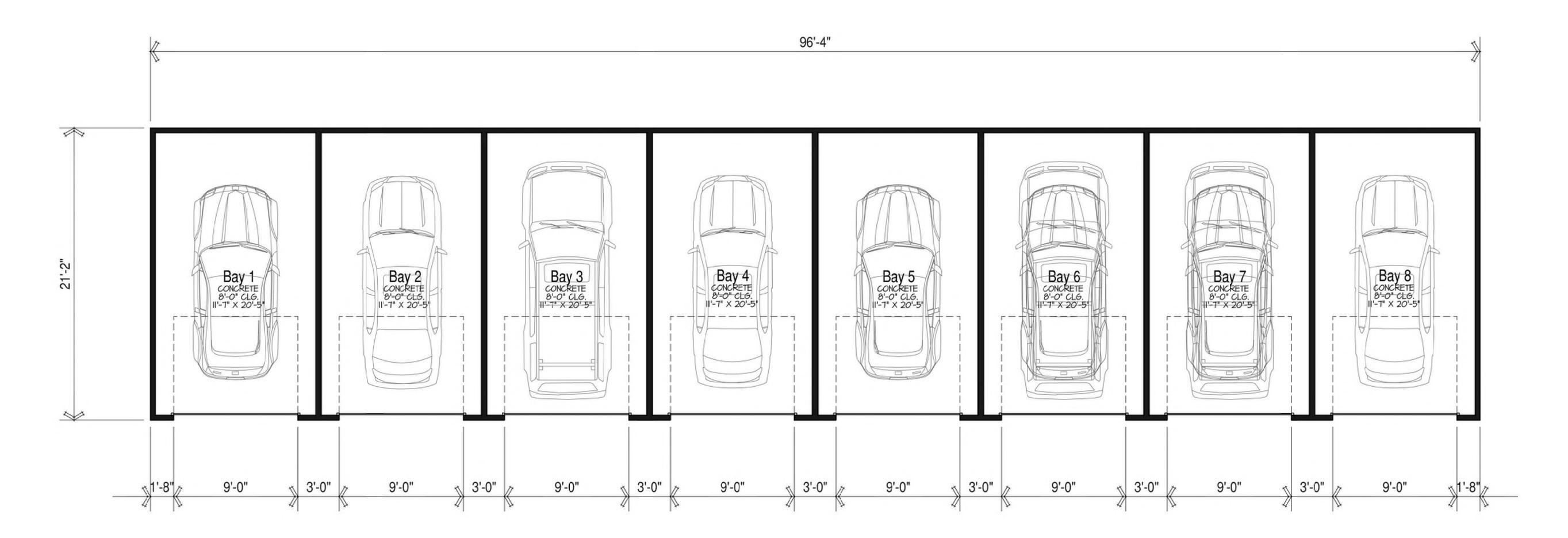
Color scheme "B" shown for reference, may be used for other building types.



Color Palette "B"

Ancillary Buildings

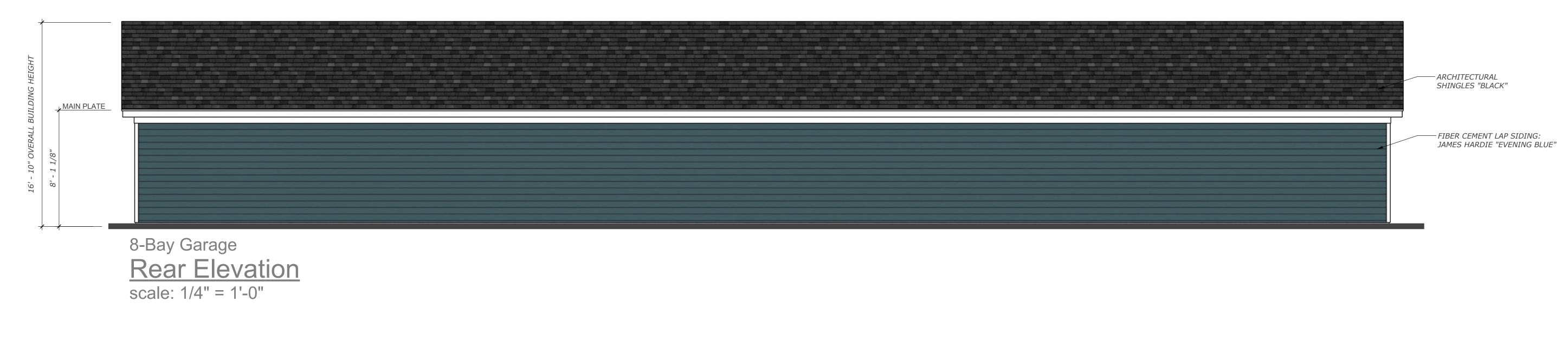


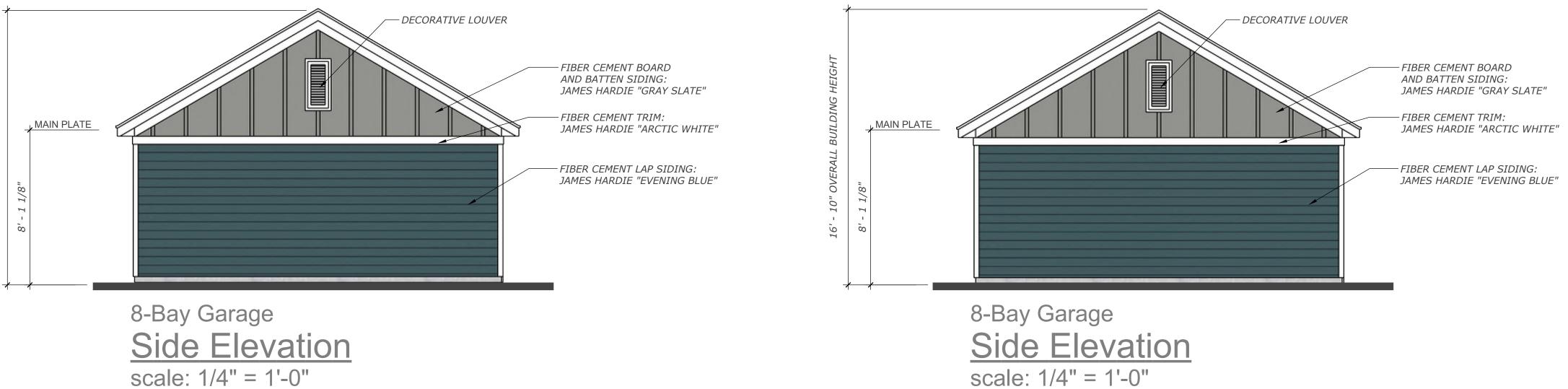


8-Bay Garage Plan











8-Bay Garage

Primary Elevation

scale: 1/4" = 1'-0"

Color scheme "C" shown for reference, may be used for other building types.

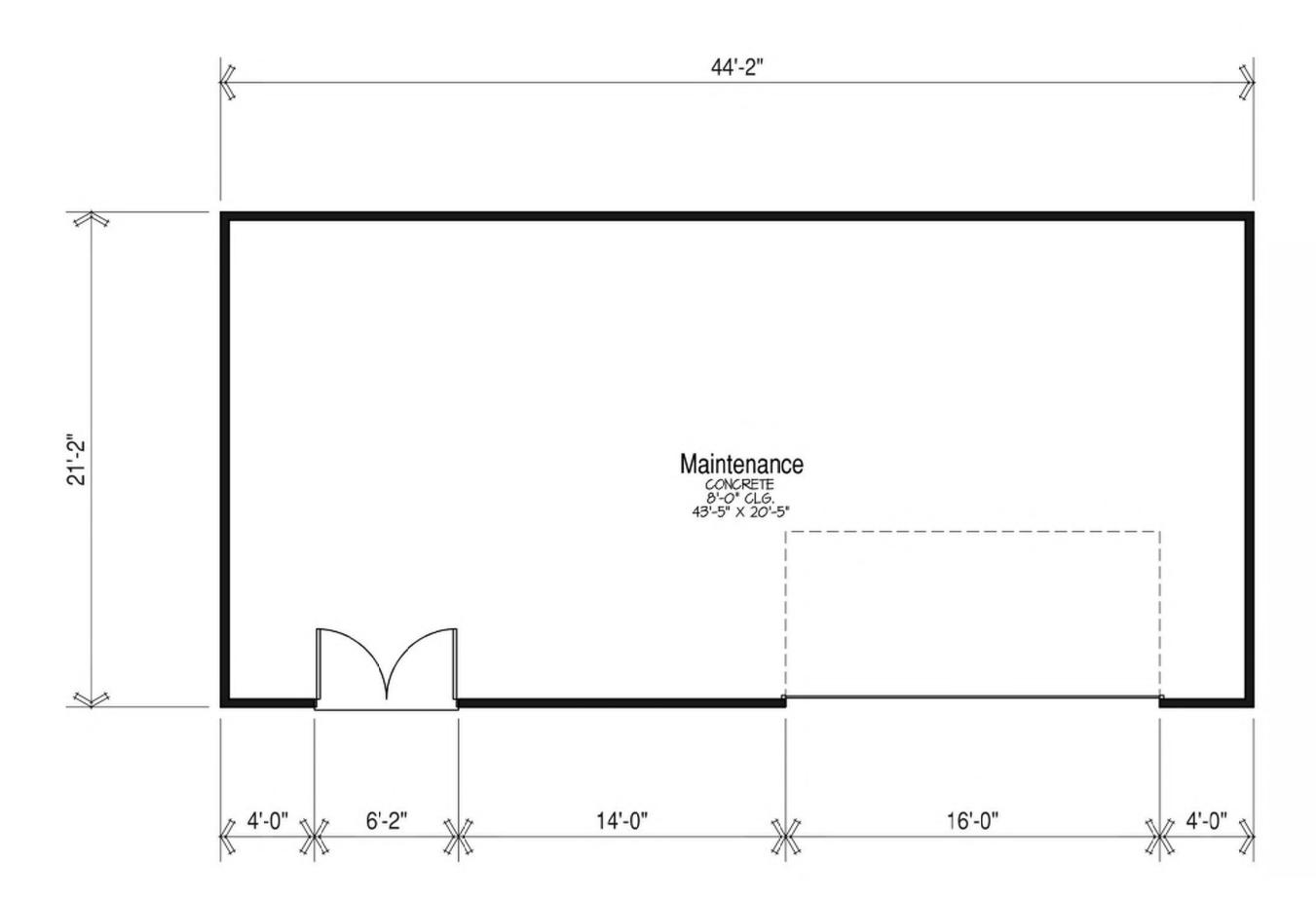


Color Palette "C"

Ancillary Buildings





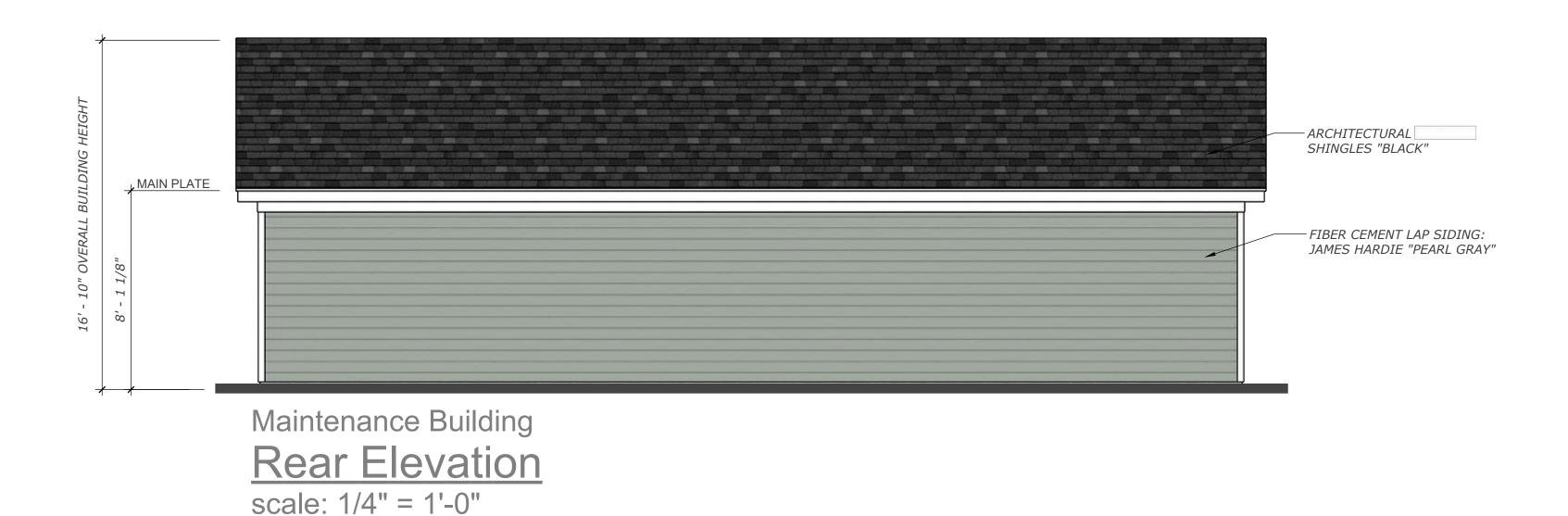


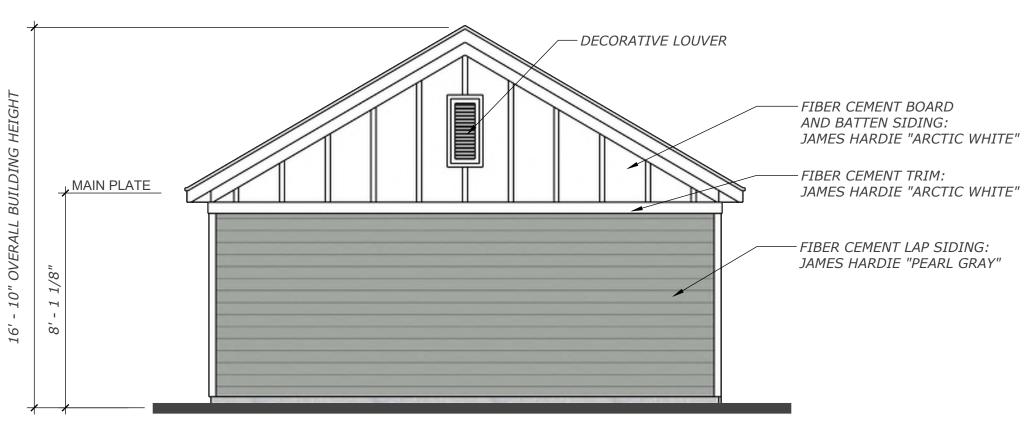
Maintenance Building Plan

SCALE: 1/4*=1'-0" (24x36)









AND BATTEN SIDING:
JAMES HARDIE "ARCTIC WHITE"

FIBER CEMENT TRIM:
JAMES HARDIE "ARCTIC WHITE"

FIBER CEMENT LAP SIDING:
JAMES HARDIE "PEARL GRAY"

MAIN PLATE

FIBER CEMENT LAP SIDING:
JAMES HARDIE "PEARL GRAY"

MAIN PLATE

FIBER CEMENT LAP SIDING:
JAMES HARDIE "PEARL GRAY"

MAIN PLATE

FIBER CEMENT LAP SIDING:
JAMES HARDIE "PEARL GRAY"

MAIN PLATE

FIBER CEMENT LAP SIDING:
JAMES HARDIE "PEARL GRAY"

MAIN PLATE

FIBER CEMENT LAP SIDING:
JAMES HARDIE "PEARL GRAY"

Maintenance Building

Side Elevation

scale: 1/4" = 1'-0"

Side Elevation scale: 1/4" = 1'-0"

- DECORATIVE LOUVER

FIBER CEMENT BOARD



Maintenance Building

Primary Elevation

scale: 1/4" = 1'-0"

Color scheme "A" shown for reference, may be used for other building types.





