## **EXHIBIT 5. REVIEW MATRICES**

	ARB-0077-2019 - BLUE RIDGE CREEK											
				BENNETT								
	ARCHITECTURAL FEATURE		BRC standards	CR2G (Craftsman)	HR2H (Heartland)	HR3S (Heartland)	NC2G (Craftsman)	NC3M (Craftsman)	EC2G (Euro Country)	EC2G-10 (Euro Country - 10)		
	Floor Area/Dwelling Unit (Minimum; sq. ft.)	Single-Level Dwellings	2,200	1,870	1,870	1,870	1,870	1,870	1,870	1,870		
CORNER	Corner Breaks; Front (Minimum)	Single-Level Dwellings	3	4	4	4	4	4	4	4		
	Corner Breaks; Other Sides (Minimum)	Single-Level Dwellings	N/A									
	Porch Area (Minimum; sq. ft.)		30	76 SF	76 SF	76 SF	99 SF	99 SF	83 SF	83 SF		
PORCH	Porch Depth (Minimum; ft.)		6	12	12	12	12	12	12	12		
	Masonry Percentage (Minimum)*	Primary Facade	40%	18%	18%	51%	12%	29%	21%	43%		
IAL		Secondary Facade	N/A									
MATERIAL		Total (All Facades)	N/A									
	Material Restrictions	Vinyl (0.048" minimum)	NO	NO	NO	NO	NO	NO	NO	NO		
		Aluminum	NO	NO	NO	NO	NO	NO	NO	NO		
н	Roof Pitch (Minimum)	Primary Ridge	6/12	5/12	5/12	5/12	5/12	5/12	5/12	5/12		
ROOF	Roof Ridgelines (Minimum)**	Single-Level Dwellings	3	4	3	3	4	4	4	4		
~	Roof Overhang; From Framing (Minimum; in.)		12	12	12	12	12	12	12	12		
*	Number of Windows; Front (Minimum)	Single-Level Dwellings	3	4	4	4	4	4	4	4		
/S**	Number of Windows; Left Side (Minimum)	Single-Level Dwellings	2	0	0	0	0	0	0	0		
WINDOWS**	Number of Windows; Right Side (Minimum)	Single-Level Dwellings	2	2	2	2	2	2	2	2		
	Number of Windows; Rear (Minimum)	Single-Level Dwellings	3	12	12	12	12	12	12	12		
>	Number of Windows; Total Aggregate (Minimum)	Single-Level Dwellings	10	18	18	18	18	18	18	18		
SARAGE	Front Load Garage Offset (projection or recession) from the primary architectural plane (minimum), ft	Single-Level Dwellings	2	0	0	0	0	0	0	0		
GA	Garage Door Percentage (Maximum)	Single-Level Dwellings	33%	19%	20%	21%	15%	15%	15%	17%		

<sup>\*</sup>Masonry: if the front elevation has at least 3 architectural features of a historical style, then minimum masonry percentage on the front is not required. 3 hisotrical architectural features have been provided.

<sup>\*\*</sup>Ridgelines: If consistent with a historical style of the home, then minimum 2 ridgelines are required. Only 2 ridgelines are required of the front and two sides if the first floor are masonry wrapped. Ridgelines shall only be considered if they are horizontal ridges which form the peak of a pitched roof. Covered and enclosed porches shall count as a ridgeline.

<sup>\*\*\*</sup> Window size: A window shall be minimum 8 sf to count as one window. A window having a minimum area of sixteen (16) sf shall count as two windows.

	ARB-0077-2019 - BLUE RIDGE CREEK								
	ARCHITECTURAL FEATURE					BOARI	OWALK		
	ARCHITECTORAL PEATO	IVE	standards	1	2	3	4	5	6
	Floor Area/Dwelling Unit (Minimum; sq. ft.)	Multiple-Level Dwellings	2,400	2,662 SF					
CORNER	Corner Breaks; Front (Minimum)	Multiple-Level Dwellings	3	3	3	3	3	3	3
	Corner Breaks; Other Sides (Minimum)	Multiple-Level Dwellings	N/A						
	Porch Area (Minimum; sq. ft.)		30	120 sf	125 sf	125 sf	125 sf	141 sf	154 sf
PORCH	Porch Depth (Minimum; ft.)		6	9	9	9	9	9	9
		Primary Facade	40%	0%	0%	14%	8%	17%	25%
IAL	Masonry Percentage (Minimum)*	Secondary Facade	N/A						
MATERIAL		Total (All Facades)	N/A						
MA	Material Restrictions	Vinyl (0.048" minimum)	NO	NO	NO	NO	NO	NO	NO
		Aluminum	NO	NO	NO	NO	NO	NO	NO
- 11	Roof Pitch (Minimum)	Primary Ridge	6/12	6/12	6/12	6/12	6/12	6/12	6/12
ROOF	Roof Ridgelines (Minimum)**	Multiple-Level Dwellings	3	5	4	5	4	3	4
Ğ.	Roof Overhang; From Framing (Minimum; in.)***		12	12	12	12	12	12	12
*	Number of Windows; Front (Minimum)	Multiple-Level Dwellings	6	4	4	8	8	4	6
WINDOWS***	Number of Windows; Left Side (Minimum)	Multiple-Level Dwellings	2	10	10	10	10	10	10
NO(	Number of Windows; Right Side (Minimum)	Multiple-Level Dwellings	2	4	4	4	4	4	4
/INC	Number of Windows; Rear (Minimum)	Multiple-Level Dwellings	6	6	6	6	6	6	6
>	Number of Windows; Total Aggregate (Minimum)	Multiple-Level Dwellings	16	24	24	28	28	24	26
	Front Load Garage Offset (projection or recession) from the primary architectural plane (minimum), ft	Single-Level Dwellings	2	1	1	1	1	1	1
GA	Garage Door Percentage (Maximum)****	Multiple-Level Dwellings	20%	17%	17%	18%	18%	22%	16%

<sup>\*</sup>Masonry: if the front elevation has at least 3 architectural features of a historical style, then minimum masonry percentage on the front is not required. 3 hisotrical architectural features have been provided.

<sup>\*\*</sup>Ridgelines: If consistent with a historical style of the home, then minimum 2 ridgelines are required. Only 2 ridgelines are required of the front and two sides if the first floor are masonry wrapped. Ridgelines shall only be considered if they are horizontal ridges which form the peak of a pitched roof. Covered and enclosed porches shall count as a ridgeline.

<sup>\*\*\*</sup> Window size: A window shall be minimum 8 sf to count as one window. A window having a minimum area of sixteen (16) sf shall count as two windows.

	ARB-0077-2019 - BLUE RIDGE CREEK									
	ARCHITECTURAL FEATURE			FIFTH AVENUE						
	ARCHITECTORAL PLATO		standards	1	2	3	4	5	6	
	Floor Area/Dwelling Unit (Minimum; sq. ft.)	Multiple-Level Dwellings	2,400	2,426 SF	2,426 SF	2,426 SF	2,426 SF	2,426 SF	2,426 SF	
CORNER BREAKS	Corner Breaks; Front (Minimum)	Multiple-Level Dwellings	3	4	4	4	4	4	4	
	Corner Breaks; Other Sides (Minimum)	Multiple-Level Dwellings	N/A							
	Porch Area (Minimum; sq. ft.)		30	129 SF	46 SF	115 SF	87 SF	128 SF	46 sf	
PORCH	Porch Depth (Minimum; ft.)		6	10	10	10	10	10	10	
		Primary Facade	40%	0%	0%	18%	11%	15%	27%	
<b>₽</b>	Masonry Percentage (Minimum)*	Secondary Facade	N/A							
MATERIAL		Total (All Facades)	N/A							
N N N N N N N N N N N N N N N N N N N	Material Restrictions	Vinyl (0.048" minimum)	NO	NO	NO	NO	NO	NO	NO	
		Aluminum	NO	NO	NO	NO	NO	NO	NO	
11	Roof Pitch (Minimum)	Primary Ridge	6/12	6/12	6/12	6/12	6/12	6/12	6/12	
ROOF	Roof Ridgelines (Minimum)**	Multiple-Level Dwellings	3	4	3	5	4	4	3	
~	Roof Overhang; From Framing (Minimum; in.)***		12	12	12	12	12	12	12	
*	Number of Windows; Front (Minimum)	Multiple-Level Dwellings	6	4	4	6	8	8	4	
/S**	Number of Windows; Left Side (Minimum)	Multiple-Level Dwellings	2	8	8	8	8	8	8	
WINDOWS***	Number of Windows; Right Side (Minimum)	Multiple-Level Dwellings	2	10	10	10	10	10	10	
	Number of Windows; Rear (Minimum)	Multiple-Level Dwellings	6	6	6	6	6	6	6	
>	Number of Windows; Total Aggregate (Minimum)	Multiple-Level Dwellings	16	28	28	30	32	32	28	
GARAGE	Front Load Garage Offset (projection or recession) from the primary architectural plane (minimum), ft	Single-Level Dwellings	2	5	5	5	5	5	5	
GA	Garage Door Percentage (Maximum)****	Multiple-Level Dwellings	20%	16%	15%	18%	15%	18%	15%	

<sup>\*</sup>Masonry: if the front elevation has at least 3 architectural features of a historical style, then minimum masonry percentage on the front is not required. 3 hisotrical architectural features have been provided.

<sup>\*\*</sup>Ridgelines: If consistent with a historical style of the home, then minimum 2 ridgelines are required. Only 2 ridgelines are required of the front and two sides if the first floor are masonry wrapped. Ridgelines shall only be considered if they are horizontal ridges which form the peak of a pitched roof. Covered and enclosed porches shall count as a ridgeline.

<sup>\*\*\*</sup> Window size: A window shall be minimum 8 sf to count as one window. A window having a minimum area of sixteen (16) sf shall count as two windows.

	ARB-0077-2019 - BLUE RIDGE CREEK										
	ARCHITECTURAL FEATURE				PARK PLACE						
	ARCHITECTORAL FEATO	NE .	standards	1	2	3	4	5	6		
	Floor Area/Dwelling Unit (Minimum; sq. ft.)	Multiple-Level Dwellings	2,400	2,746 SF	2,746 SF	2,746 SF	2,746 SF	2,746 SF	2,746 SF		
CORNER BREAKS	Corner Breaks; Front (Minimum)	Multiple-Level Dwellings	3	4	4	4	4	4	4		
	Corner Breaks; Other Sides (Minimum)	Multiple-Level Dwellings	N/A								
	Porch Area (Minimum; sq. ft.)		30	98 sf	123 sf	124 sf	112 sf	124 sf	140 sf		
PORCH	Porch Depth (Minimum; ft.)		6	9	9	9	9	9	9		
		Primary Facade	40%	0%	4%	18%	5%	17%	36%		
<u>A</u>	Masonry Percentage (Minimum)*	Secondary Facade	N/A								
MATERIAL		Total (All Facades)	N/A								
Σ ¥	Material Restrictions	Vinyl (0.048" minimum)	NO	NO	NO	NO	NO	NO	NO		
		Aluminum	NO	NO	NO	NO	NO	NO	NO		
Ш	Roof Pitch (Minimum)	Primary Ridge	6/12	6/12	6/12	6/12	6/12	6/12	6/12		
ROOF	Roof Ridgelines (Minimum)**	Multiple-Level Dwellings	3	4	4	3	5	4	4		
~	Roof Overhang; From Framing (Minimum; in.)		12	12	12	12	12	12	12		
*	Number of Windows; Front (Minimum)	Multiple-Level Dwellings	6	6	5	8	8	8	7		
/S**	Number of Windows; Left Side (Minimum)	Multiple-Level Dwellings	2	4	4	4	4	4	4		
)	Number of Windows; Right Side (Minimum)	Multiple-Level Dwellings	2	4	4	4	4	4	4		
WINDOWS***	Number of Windows; Rear (Minimum)	Multiple-Level Dwellings	6	13	13	13	13	13	13		
	Number of Windows; Total Aggregate (Minimum)	Multiple-Level Dwellings	16	27	26	29	29	29	28		
GARAGE	Front Load Garage Offset (projection or recession) from the primary architectural plane (minimum), ft	Single-Level Dwellings	2	5	5	5	5	5	5		
GA	Garage Door Percentage (Maximum)	Multiple-Level Dwellings	20%	20%	15%	19%	16%	19%	17%		

<sup>\*</sup>Masonry: if the front elevation has at least 3 architectural features of a historical style, then minimum masonry percentage on the front is not required. 3 hisotrical architectural features have been provided.

<sup>\*\*</sup>Ridgelines: If consistent with a historical style of the home, then minimum 2 ridgelines are required. Only 2 ridgelines are required of the front and two sides if the first floor are masonry wrapped. Ridgelines shall only be considered if they are horizontal ridges which form the peak of a pitched roof. Covered and enclosed porches shall count as a ridgeline.

<sup>\*\*\*</sup> Window size: A window shall be minimum 8 sf to count as one window. A window having a minimum area of sixteen (16) sf shall count as two windows.