

Block 1



Block 2



Block 3



Block 4



Block 5



Block 6



Block 7



Block 8

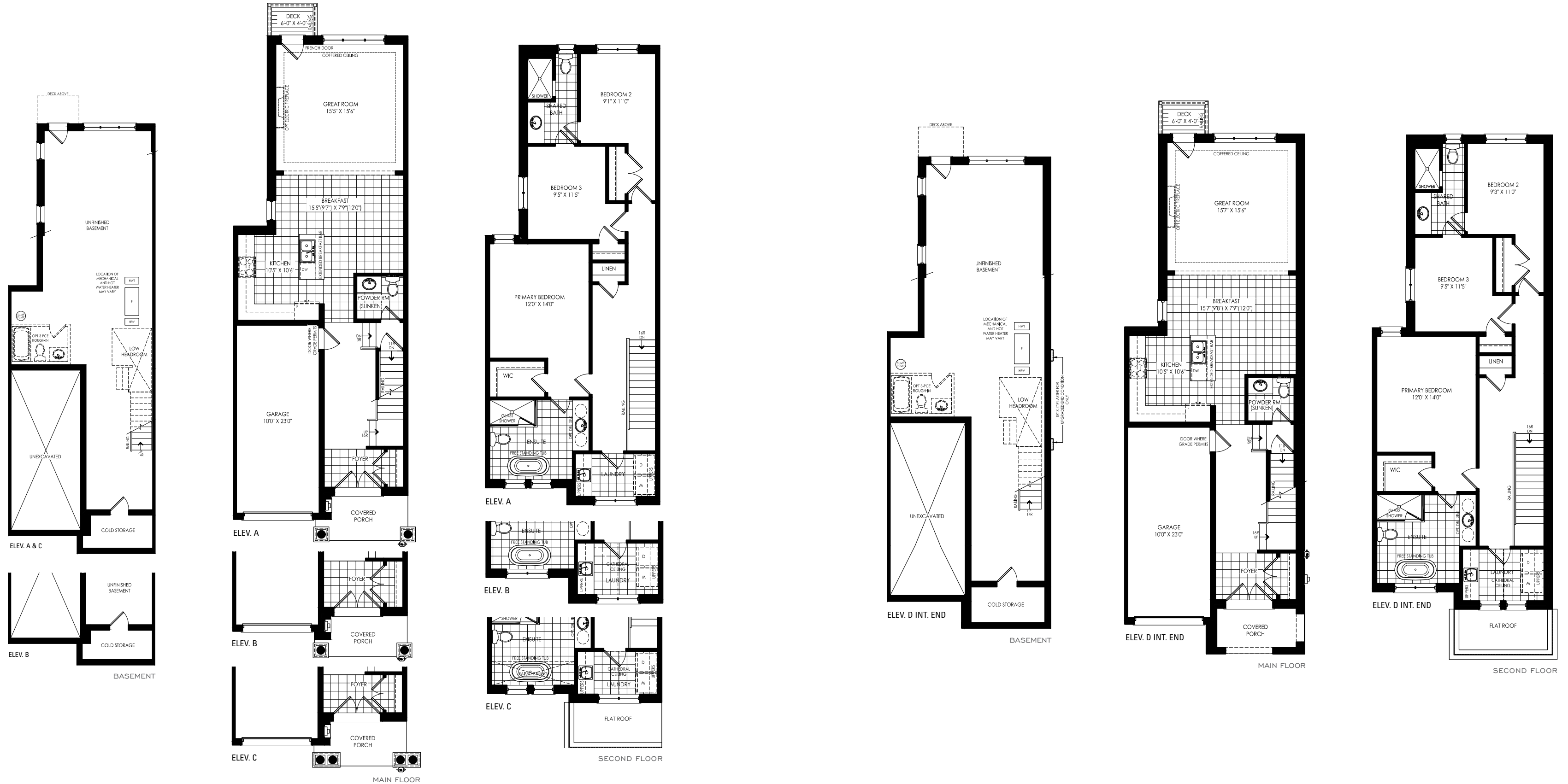


London

ELEV. A • 1,933 SQ.FT. | ELEV. B • 1,955 SQ.FT. | ELEV. C • 1,943 SQ.FT. (WOB)

London

ELEV. D INT. END • 2,041 SQ.FT. (WOB)



Illustrations are artist's concept. All dimensions are approximate. Specifications, terms and conditions are subject to change without notice. Floor plans and room dimensions apply to elevation A of this model type and may vary according to elevation. Plan may be built with mirror image. Location of furnace, hot water tank, support posts and beams are determined by the HVAC designer or architect and may result in drywall boxes on walls and ceilings that are not shown. The size and location of the utility area are approximate. The number of steps at front and rear may vary depending on grading. E. & O. E. TH-F-21-1



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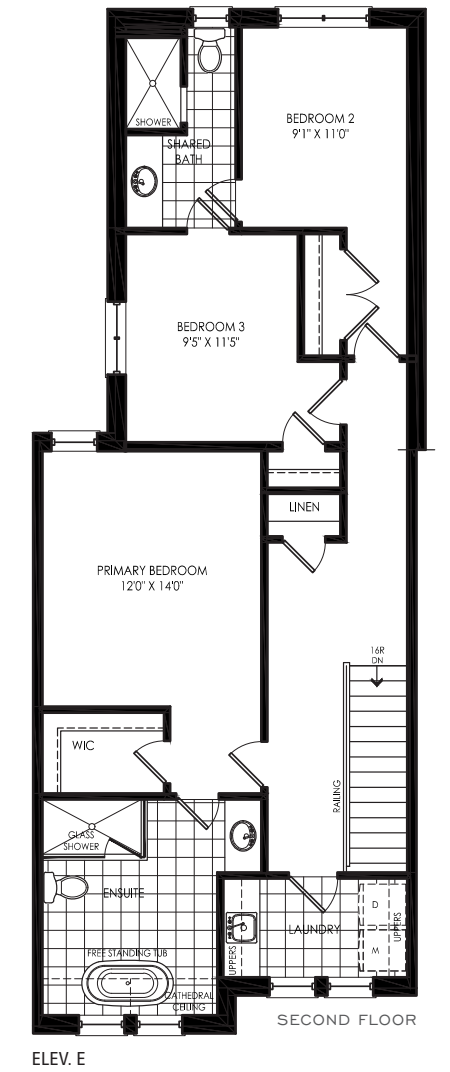
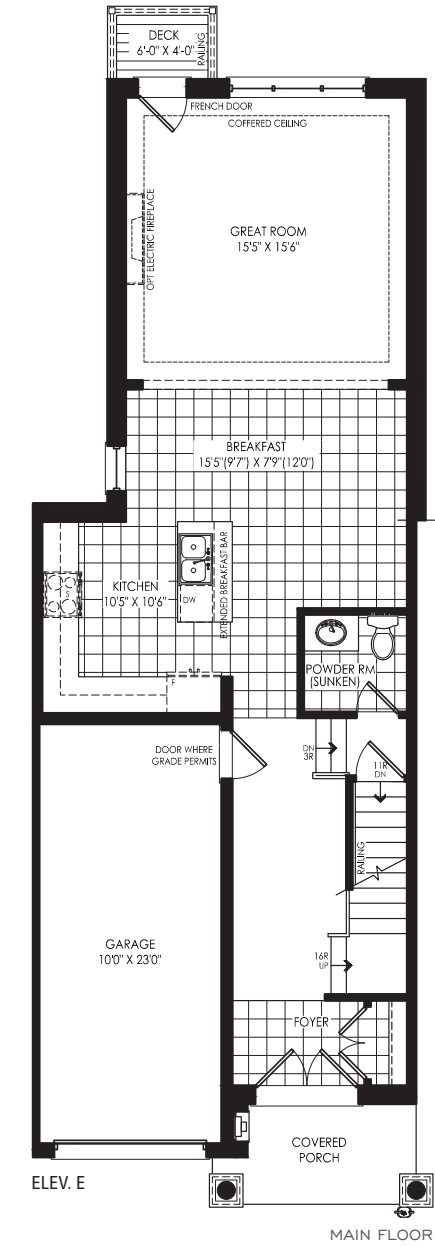
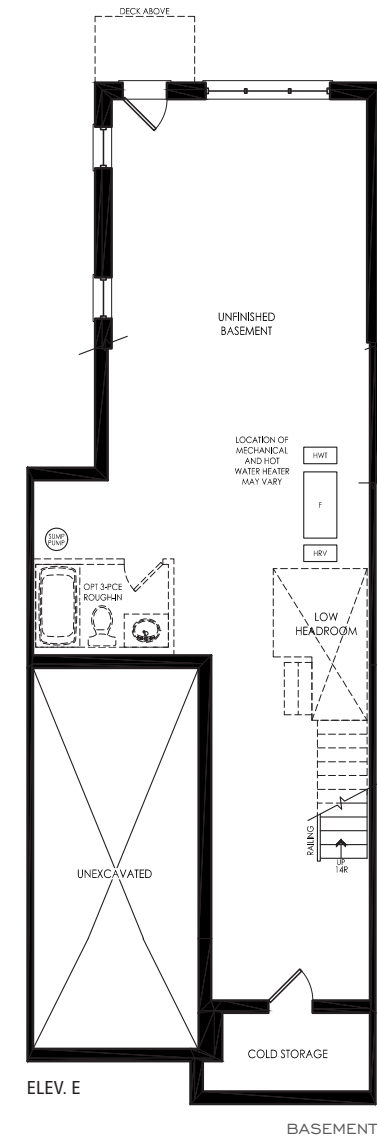
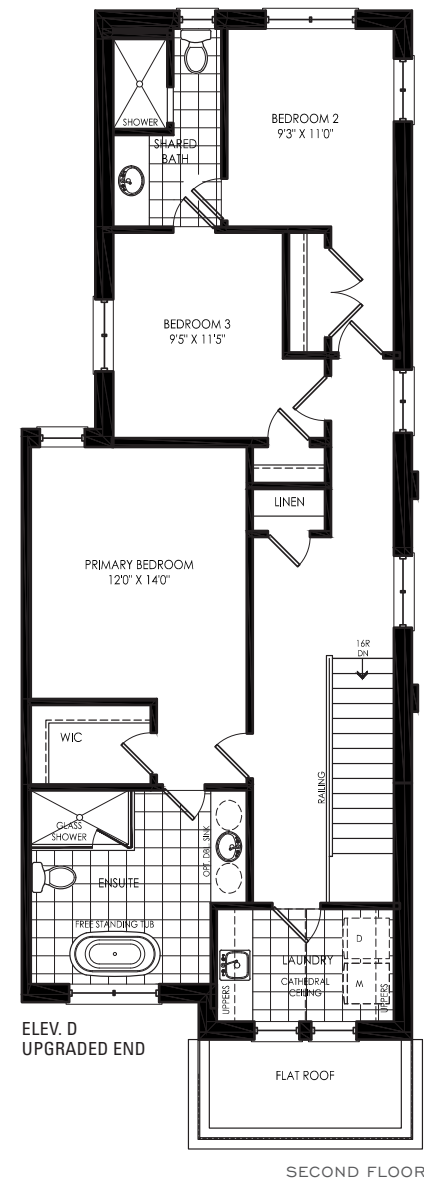
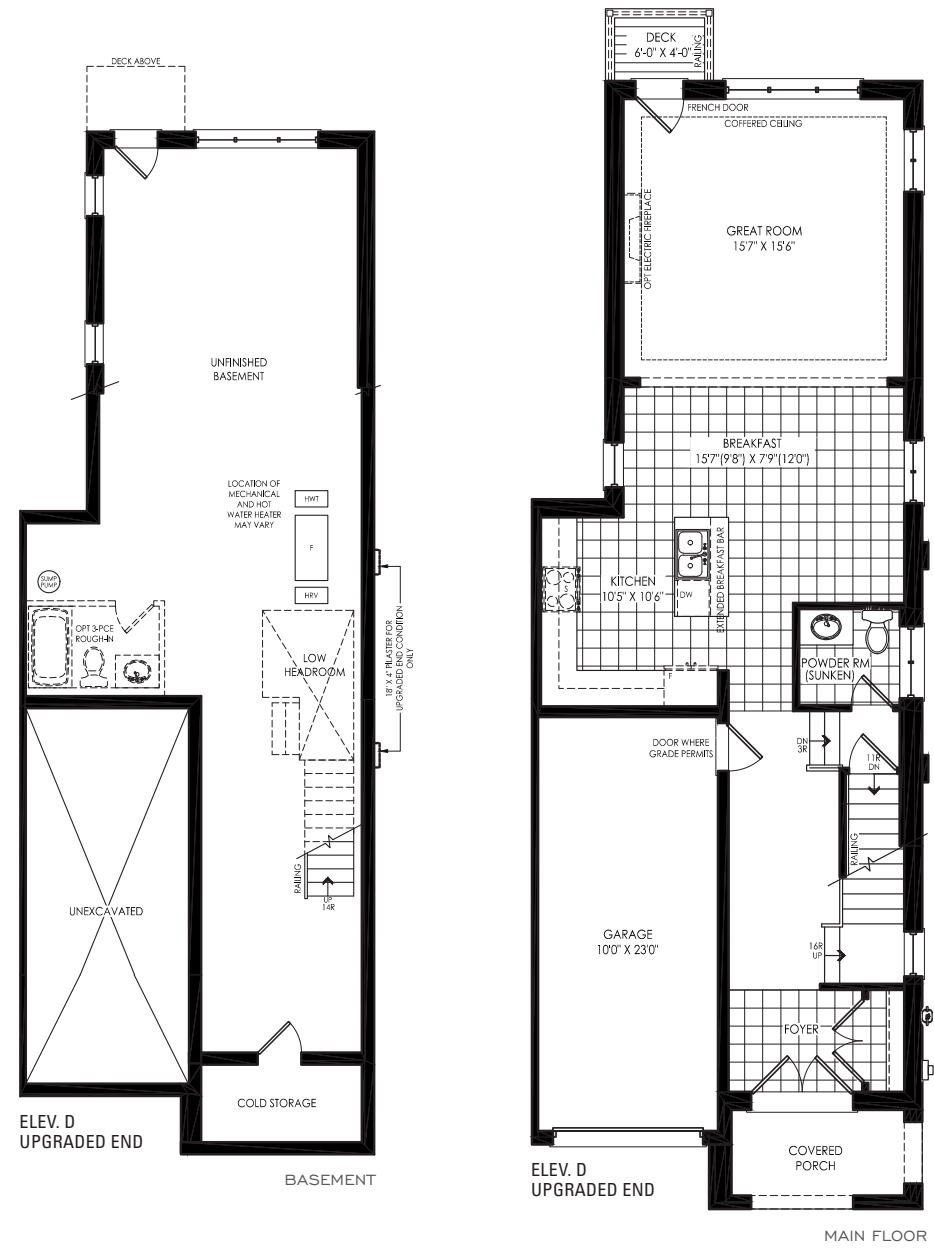


London

ELEV. D EXT. END UPGRADE 2,043 SQ.FT. (WOB)

London

ELEV. E (WOB) • 1,957 SQ.FT.



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Dublin

ELEV. A • 1,825 SQ.FT.

Galway

ELEV. A • 1,938 SQ.FT. | ELEV. B • 1,933 SQ.FT.



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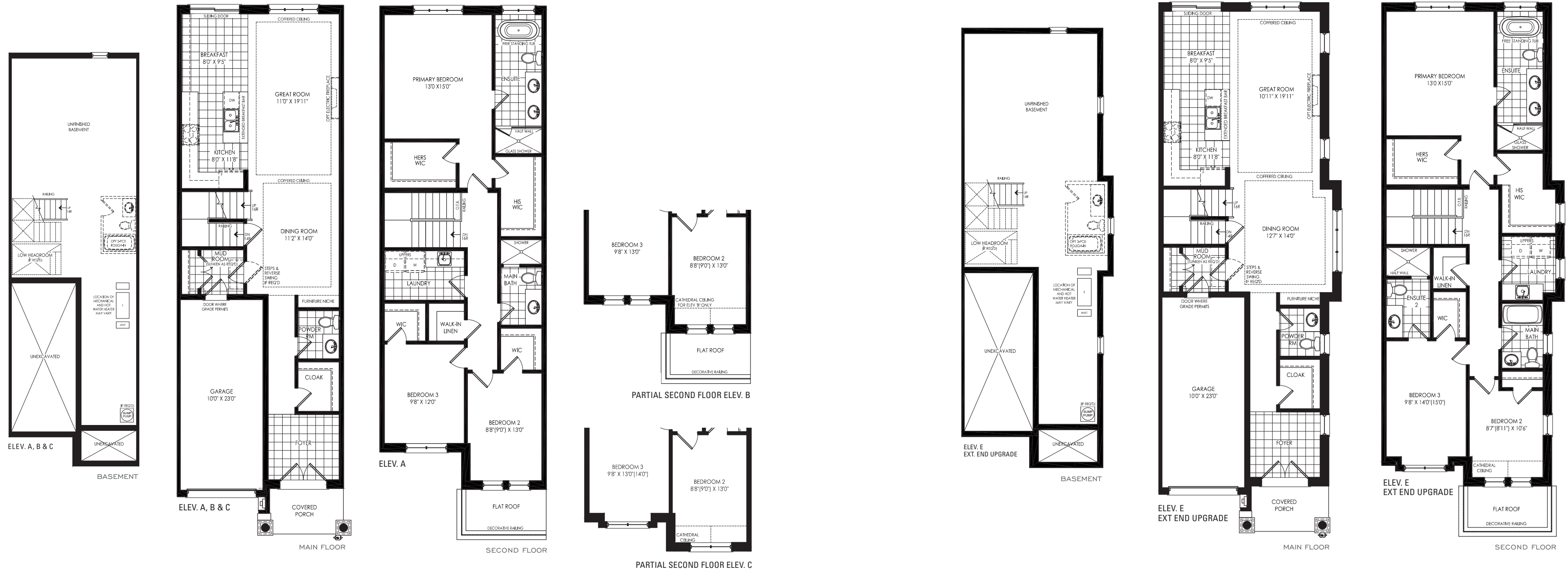


Liverpool

ELEV. A • 2,045 SQ.FT. | ELEV. B • 2,054 SQ.FT. | ELEV. C • 2,059 SQ.FT.

Liverpool

ELEV. E END UPGRADE • 2,161 SQ.FT.



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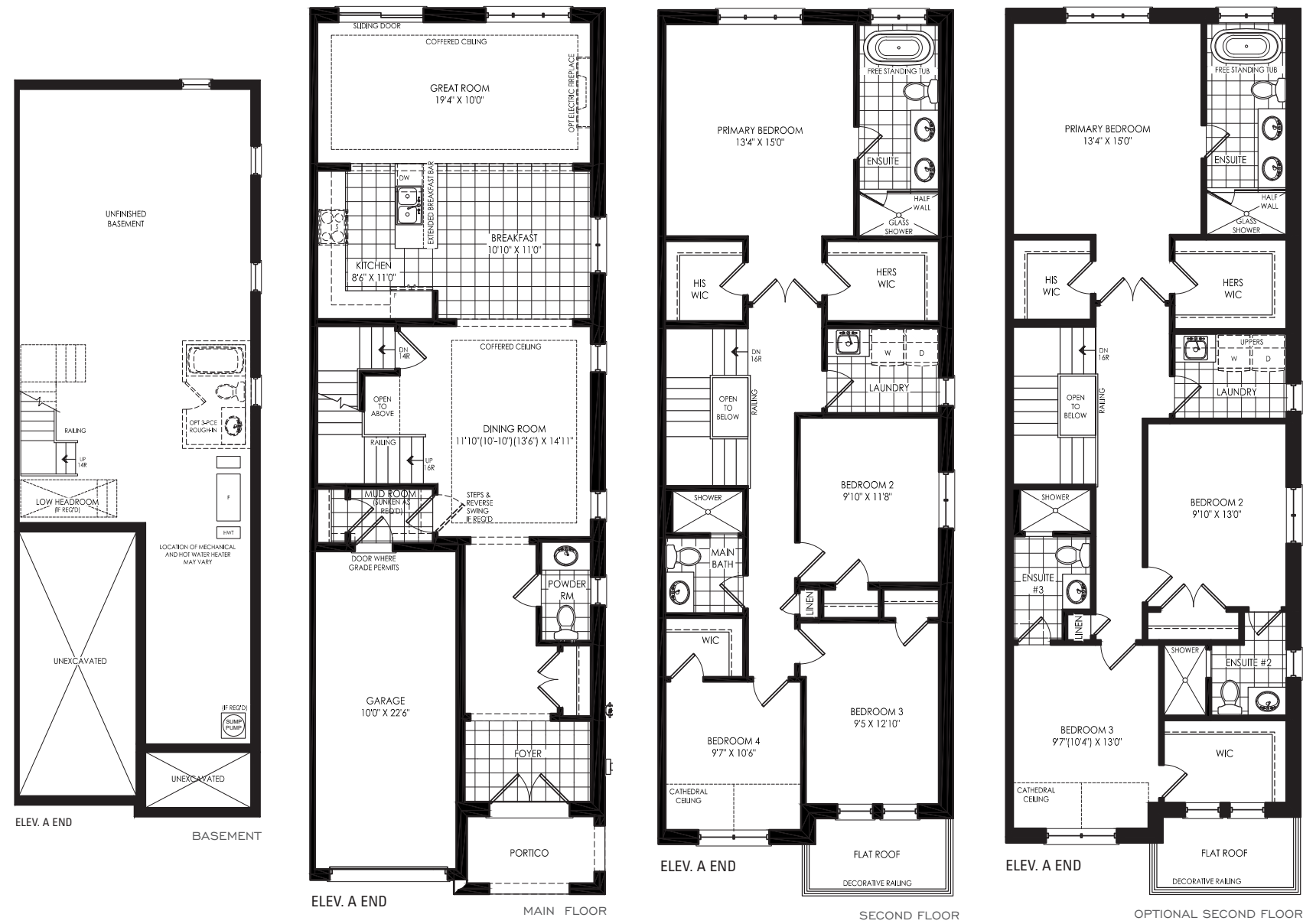


Illustrations are artist's concept. All dimensions are approximate. Specifications, terms and conditions are subject to change without notice. Floor plans and room dimensions apply to elevation A of this model type and may vary according to elevation. Plan may be built with mirror image. Location of furnace, hot water tank, support posts and beams are determined by the HVAC designer or architect and may result in drywall boxes on walls and ceilings that are not shown. The size and location of the utility area are approximate. The number of steps at front and rear may vary depending on grading. E. & O. E. TH-20-3



Cork

ELEV. A END • 2,198 SQ.FT.



Oxford

ELEV. A END • 2,322 SQ.FT.



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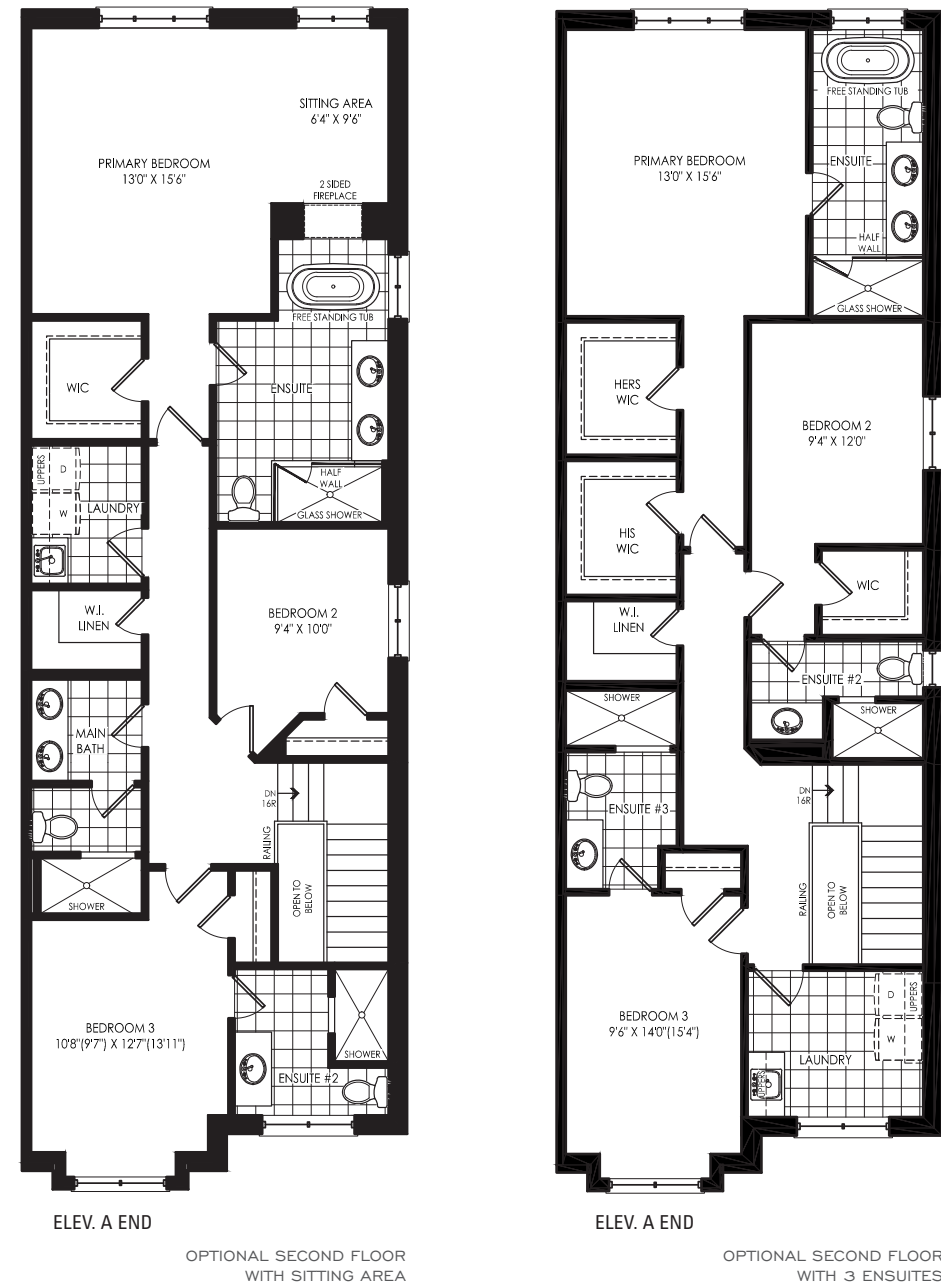


Illustrations are artist's concept. All dimensions are approximate. Specifications, terms and conditions are subject to change without notice. Floor plans and room dimensions apply to elevation A of this model type and may vary according to elevation. Plan may be built with mirror image. Location of furnace, hot water tank, support posts and beams are determined by the HVAC designer or architect and may result in drywall boxes on walls and ceilings that are not shown. The size and location of the utility area are approximate. The number of steps at front and rear may vary depending on grading. E. & O. E. TH-20-5



Oxford

ELEV. A END (OPT. 2ND FLOORS) • 2,322 SQ.FT.



Leeds

ELEV. A INT. END UPGRADE • 2,624 SQ.FT.



Illustrations are artist's concept. All dimensions are approximate. Specifications, terms and conditions are subject to change without notice. Floor plans and room dimensions apply to elevation A of this model type and may vary according to elevation. Plan may be built with mirror image. Location of furnace, hot water tank, support posts and beams are determined by the HVAC designer or architect and may result in drywall boxes on walls and ceilings that are not shown. The size and location of the utility area are approximate. The number of steps at front and rear may vary depending on grading. E. & O. E. TH-20-5



Illustrations are artist's concept. All dimensions are approximate. Specifications, terms and conditions are subject to change without notice. Floor plans and room dimensions apply to elevation A of this model type and may vary according to elevation. Plan may be built with mirror image. Location of furnace, hot water tank, support posts and beams are determined by the HVAC designer or architect and may result in drywall boxes on walls and ceilings that are not shown. The size and location of the utility area are approximate. The number of steps at front and rear may vary depending on grading. E. & O. E. TH-20-6

