

# Block 9



# Block 10



# BLOCK 11



# Block 12



# BLOCK 13

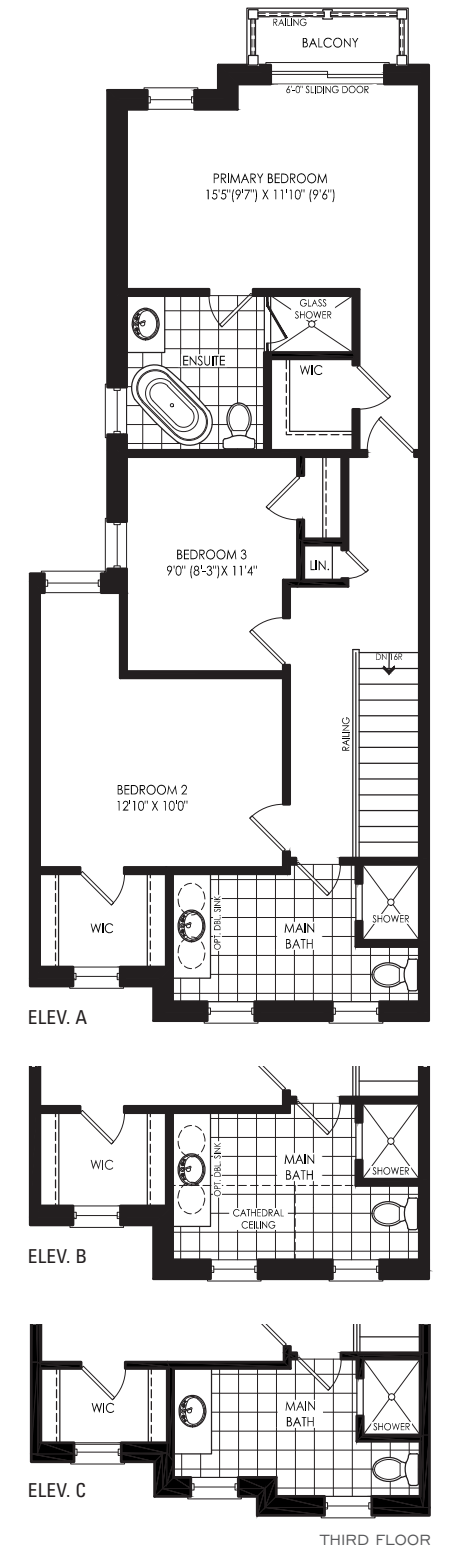
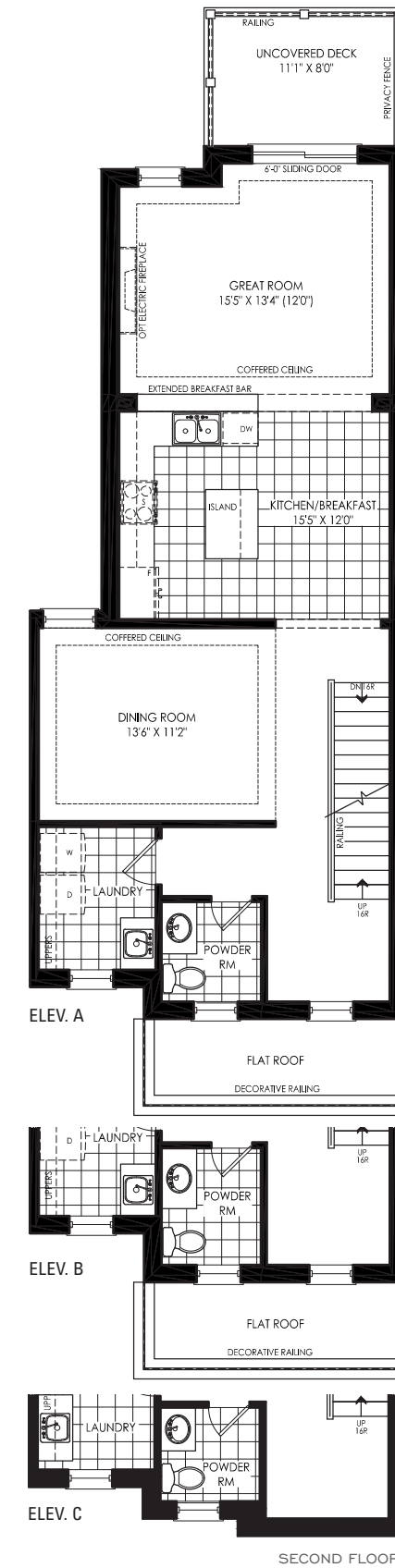
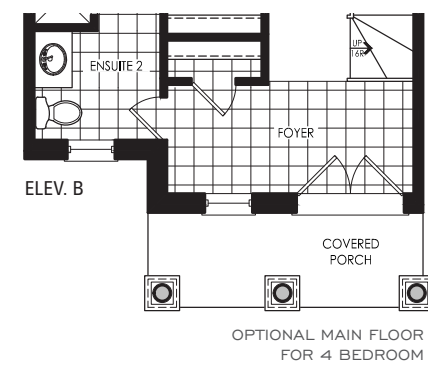
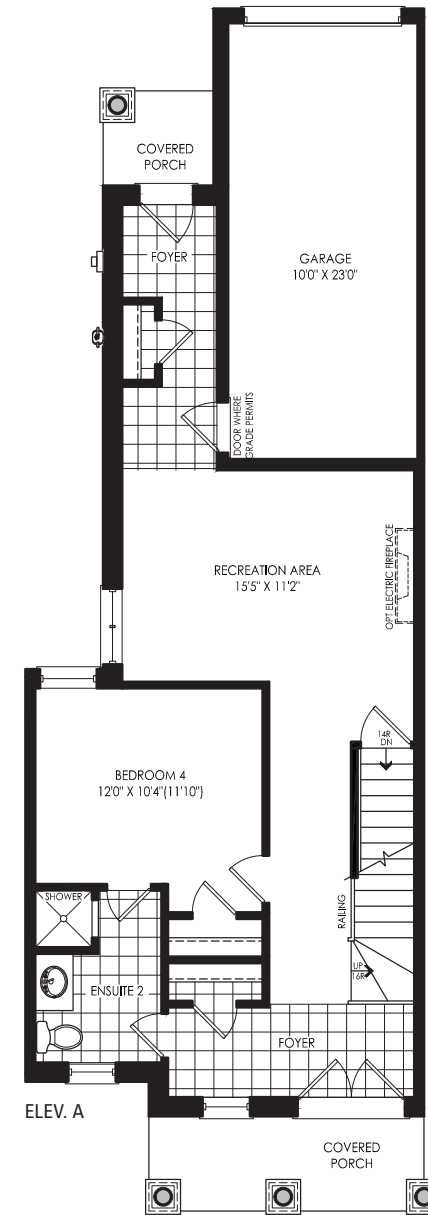
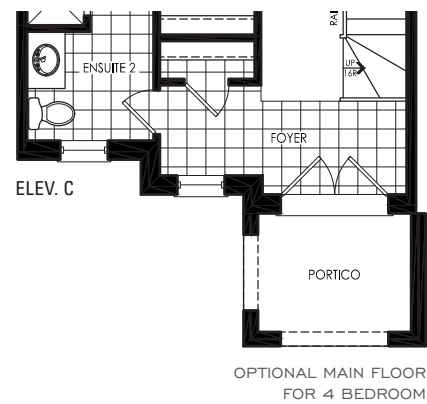
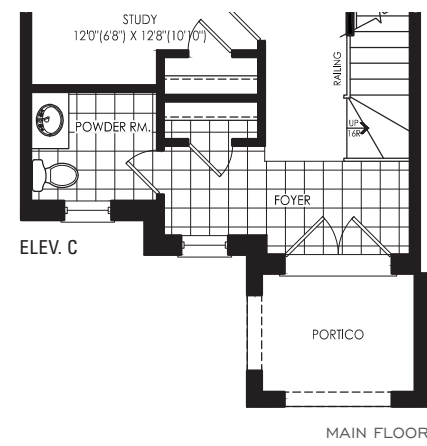
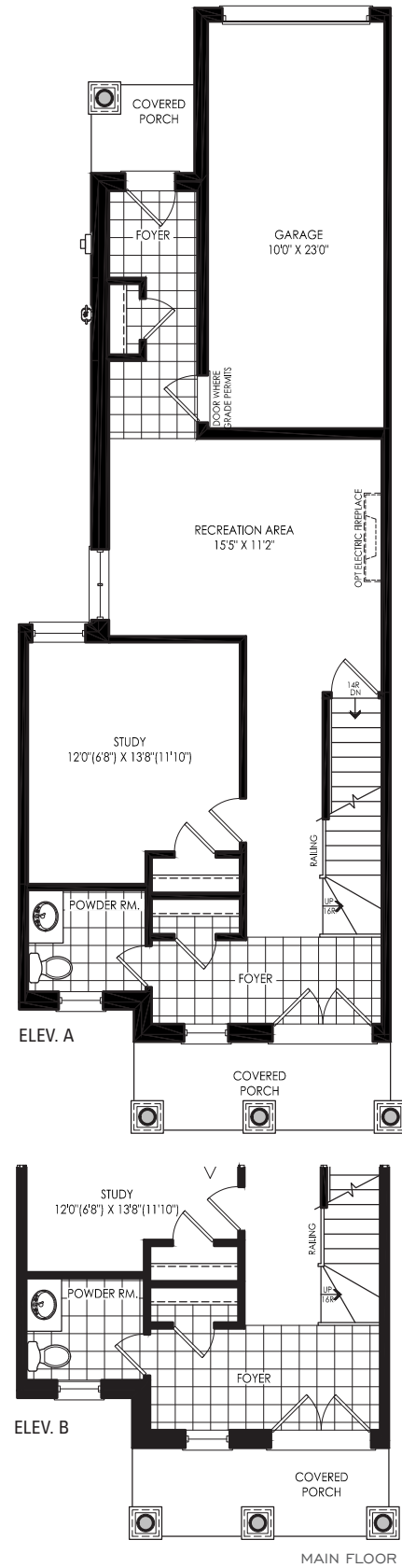
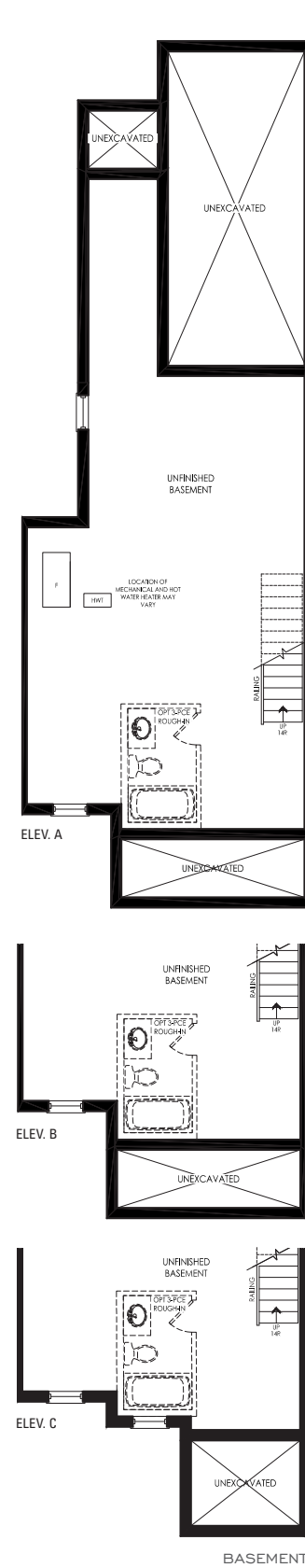


# Block 14



# Bristol

ELEV. A • 2,625 SQ.FT. | ELEV. B • 2,690 SQ.FT. | ELEV. C • 2,589 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-RL-21-1

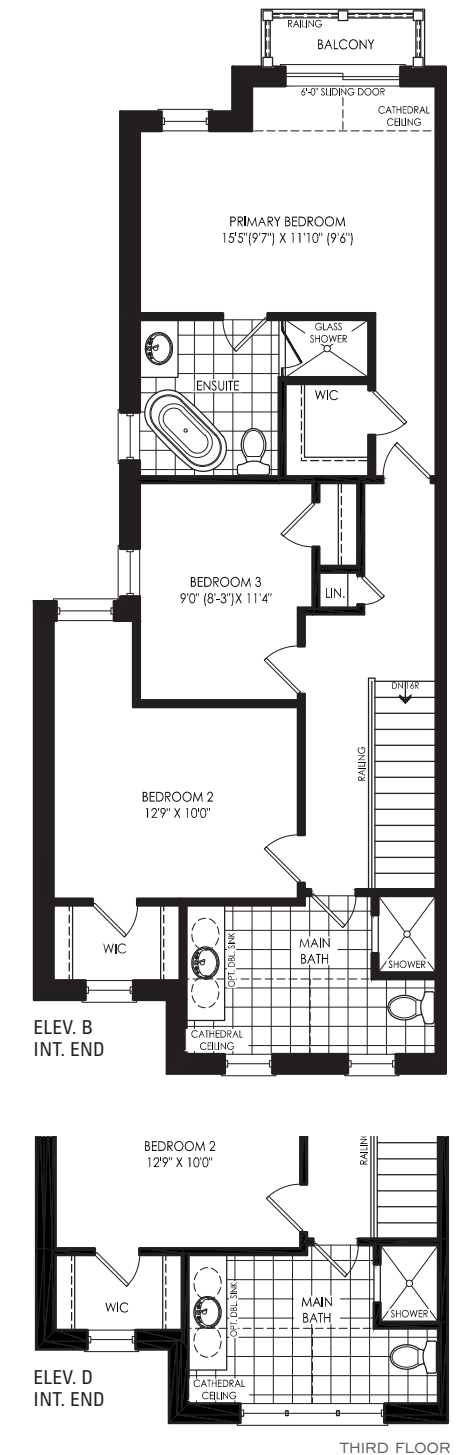
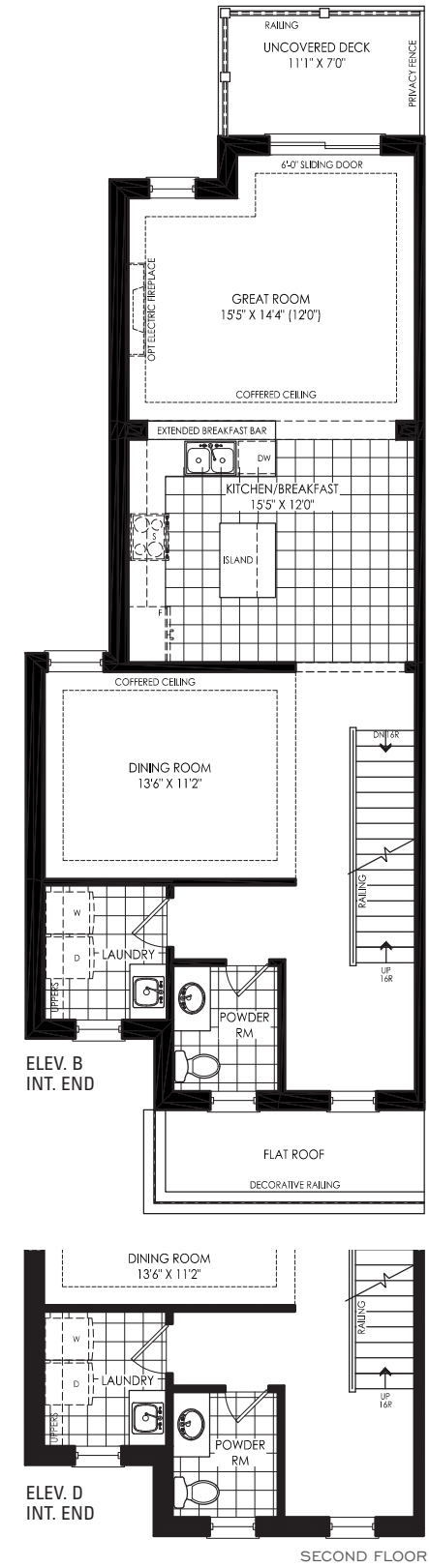
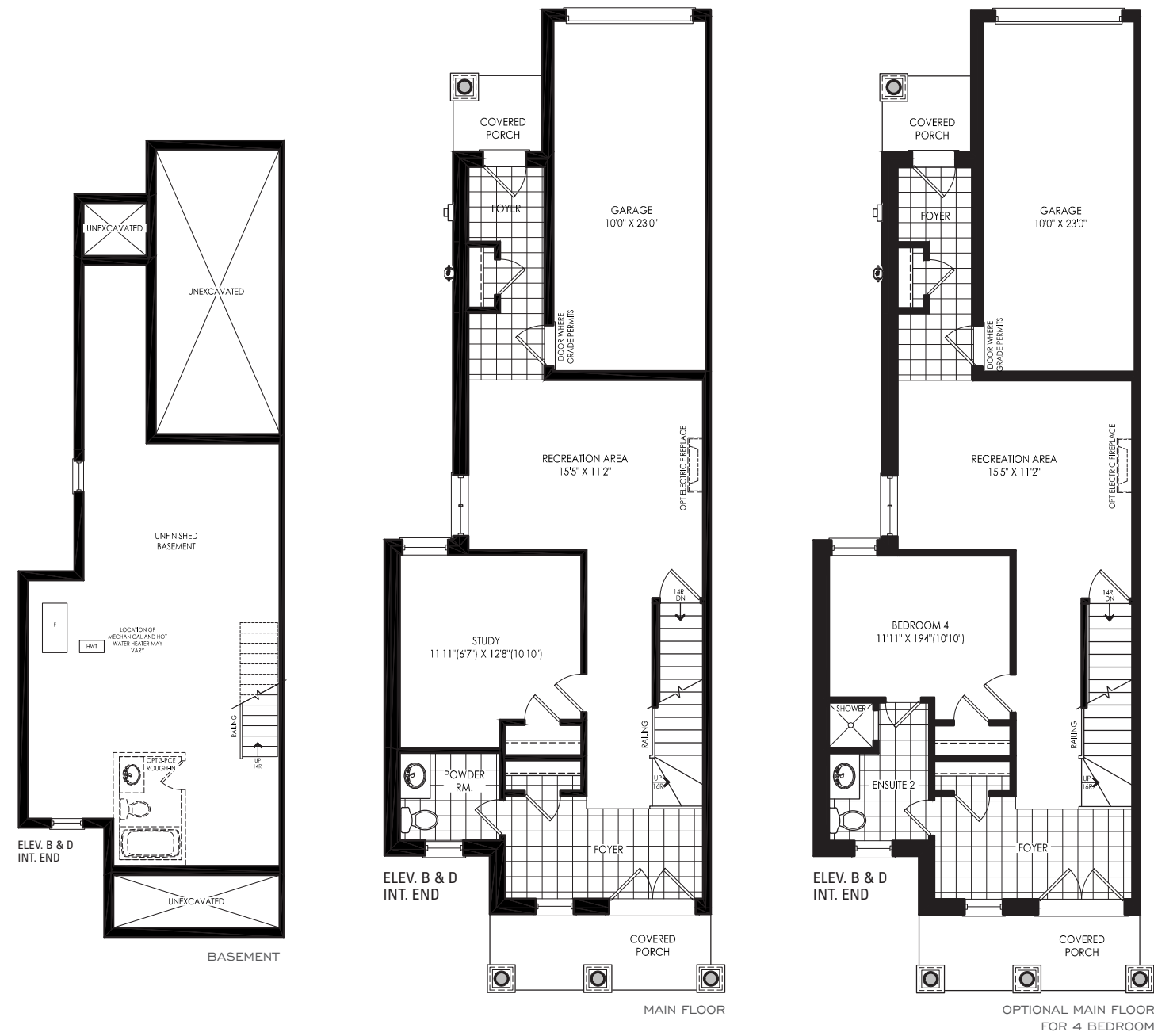


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# Bristol

ELEV. B INT. END • 2,697 SQ.FT. | ELEV. D INT. END • 2,697 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-RL-21-1





# York

ELEV. A CORNER • 3,080 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-RL-21-2



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-RL-21-2

