Development Services

From Concept to Construction





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rochure 9 xisting stairways: An existing stairw	you loading to now living space may be steeper, perrower, and
ave lower headroom than the curre	
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idth: Must be at least 30 inches.	
athroom Permit consultation - width / kitchen and bedroom on main floo	f existing staircase to basement as identified in Simple h of upper half of existing stairway to basement is constraine or of residence and currently measures just under the 30" ase exceeds 30" width requirement.
kisting kitchen and/or bedroom on t reater than 30" on the upper landin airs. Staircase then widens to 29.5 8.5" for wall transition panels to the and the landing at the bottom are all andrail as specified in Brochure 9.	ot possible without major renovations/reconfiguration of the the main floor of the residence. Currently, the staircase is ig but narrows to 28.5" just at the kitchen doorframe at top of "for the first 3 stairs. For the next 3 stairs, it narrows again t basemen area below the main floor. The remaining 4 stairs wider than 30". All measurements are taken above the
	kitchen and bedroom on main flo quirement. Lower half of the stairc idening the existing staircase is no isting kitchen and/or bedroom on eater than 30" on the upper landin airs. Staircase then widens to 29.5 8.5" for wall transition panels to the od the landing at the bottom are all

Attached document is existing basement floorplan showing location of stairs and exit. Proposed bathroom would be in SE corner.

Reason for alternative Current width is only slightly under requirement, and only for a section of the stairway, and work required to widen the staircase to meet the 30" requirement is prohibitively more significant than

the bathroom project itself. Without approval of the appeal, the bathroom project will likely have to be abandoned.

The external exit and stairway provide a viable alternative for providing an additional escape route for any potential safety issues or moving in larger fixtures, furniture, or service equipment.

APPEAL DECISION

Reduction in the minimum required basement stair width from 36 inches to 28 inches: Granted as proposed.

The Administrative Appeal Board finds that the information submitted by the appellant demonstrates that the approved modifications or alternate methods are consistent with the intent of the code; do not lessen health, safety, accessibility, life, fire safety or structural requirements; and that special conditions unique to this project make strict application of those code sections impractical.

Pursuant to City Code Chapter 24.10, you may appeal this decision to the Building Code Board of Appeal within 90 calendar days of the date this decision is published. For information on the appeals process, go to www.portlandoregon.gov/bds/appealsinfo, call (503) 823-6251 or come in to the Development Services Center.

