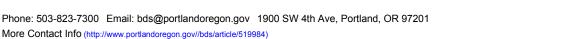
Development Services

From Concept to Construction







APPEAL SUMMARY

Status:	Hold for A	Additional	Information

Appeal ID: 16548	Project Address: 1500 NE Irving St
Hearing Date: 2/28/18	Appellant Name: Erik Winter
Case No.: B-004	Appellant Phone: 503-236-6000
Appeal Type: Building	Plans Examiner/Inspector: Jeff Donnelly
Project Type: commercial	Stories: 5 Occupancy: B, A, S-1 Construction Type: II-A
Building/Business Name:	Fire Sprinklers: Yes - Throughout Basement + means of egress on firs 1-5
Appeal Involves: Alteration of an existing structure	LUR or Permit Application No.:
Plan Submitted Option: pdf [File 1]	Proposed use: Reconfiguring Conference Room and New Fitness Room in existing basement

APPEAL INFORMATION SHEET

Appeal item 1

Code	Section	

1015.2.1

Requires

Where two exits or exit access doorways are required from any portion of the exit access, the exit doors or exit access doorways shall be placed a distance apart equal to not less than one-half of the length of the maximum overall diagonal dimension of the building or area to be served measured in a straight line between exit access doorways.

With NFPA 13 sprinklers the required separation is 1/3 of the diagonal distance.

Proposed Design

The proposed design will involve partial reconfiguration of room layout and uses within an existing basement where the existing building, which was constructed in 1964, utilizes a means of egress configuration that does not comply with the current requirements of OSSC section 1015.2.1.

The proposed design will not increase the occupant load or exit access travel distance from that originally permitted (and maintained through Oct 1, 2004 as it relates to Title 24.85).

See attached for preliminary proposed layout of basement. Final design may vary slightly as design is still underway but concept would remain as proposed.

Reason for alternative The existing building utilizes two separate but interlocking concrete stairs with exit access doors spaced 24'-8" apart (center to center).

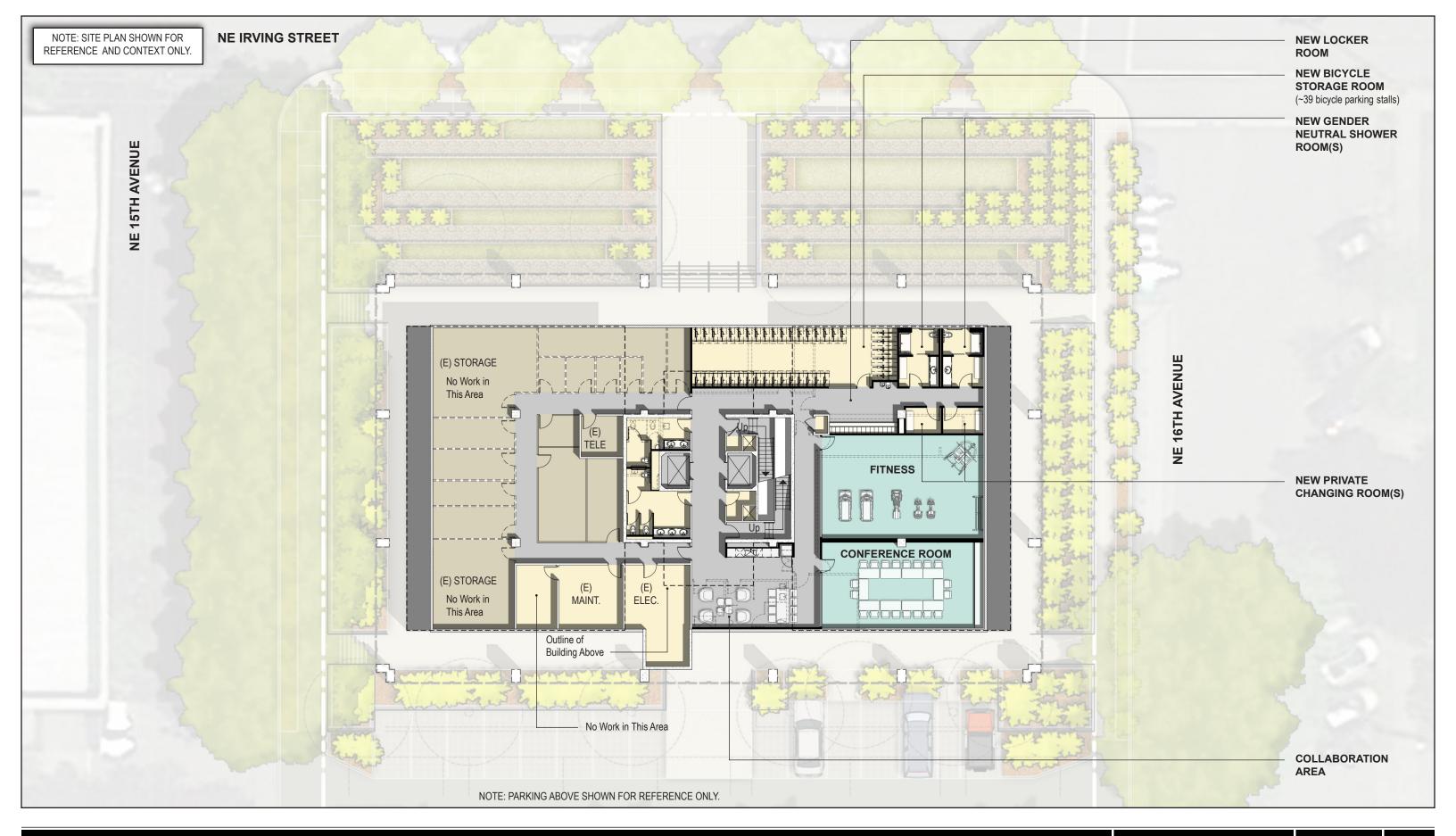
> The alternate is required because the exit access doors cannot be separated any further due to the existing exit and concrete shear wall configuration.

The entire basement is sprinklered, as are the common means of egress areas of the above grade floors.

(Other previous appeals related to this buildings existing exit configuration include: 9256 (dated 11-14-12), 8 (3-27-91), 7 (5-29-91), 4 (3-1-95), B-8 (11-21-01) which have been granted

APPEAL DECISION

Existing exit separation to remain: Hold for additional information. Appellant may contact John Butler (503 823-7339) with questions.



1500 NE IRVING - Proposed Basement Level Renovation Floor Plan Concept

0 20' 4

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