

Upcoming Webinars



Accessible Public & Common Use Areas

- October 25, 2017, 12:30-2:00pm CDT
- Module 8 / Requirement 2

Dwelling Unit Requirements

- November 1, 2017, 12:30-2:00pm CDT
- Portions of Module 5,6 &10 / Requirements 3 7

Common Design / Construction Violations & Solutions

- November 15th, 2017, 12:30-2:00pm CDT
- Module 9 / Requirements 1-7

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- Initiative sponsored by the U.S. Department of Housing and Urban Development (HUD)
- Designed to promote compliance with the Fair Housing Act's design and construction requirements.
- Fair Housing FIRST provides:
 - Comprehensive training curriculum,
 - Toll-free information line, and
 - Website designed to provide technical guidance to the public.





Technical guidance via a website and toll free hotline:

1-888-341-7781 v/TTY www.fairhousingfirst.org



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Introduction

LCM ARCHITECTS

CHICAGO, ILLINOIS



- Licensed Architectural & Accessibility Consulting Firm
- Fair Housing Act, ADA Title II & Title III & Universal Design
- 48 Staff Members
- Member U. S. Access Board (1996 2011)
- Member ANSI A117.1 Committee
- Manager HUD's Fair Housing FIRST Program
- Certifications IBC, CASp, TAS

Introduction



Jack Catlin, FAIA
Partner

Partner LCM Architects Chicago, Illinois

Housekeeping

- Question & Answer Period
- Training Evaluations
- AIA CEU Credits

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- Offers training and technical guidance on accessibility requirements of the Fair Housing Act.
- The goal is to increase the supply of multifamily housing units that comply with HUD's FHA requirements.



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This technical assistance Webinar is intended solely as informal guidance and is neither a determination of legal responsibilities under the Fair Housing Act nor binding on any agency with enforcement responsibility under the Fair Housing Act.





Gathered opinions and ideas from over 850 stakeholders, including:

Stakeholder Groups

- Builders
- Property Managers
- Architects
- Media
- Architect
- Code Officials
- Landscape ArchitectsDisability Rights Advocates
- Oode Officials
- Disability Rights Advoca
- Civil Engineers
- Government Officials
- Enforcement Agencies
- Trade Associations

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Strategies for Compliant Sites & Accessible Routes

During this training session, we will discuss:

Requirements #1 & #2 of Fair Housing Act :

- Requirement 1 Accessible Building Entrance on an Accessible Route
- Requirement 2 Exterior Accessible Routes

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History of the Fair Housing Act

The Fair Housing Act was passed in 1968

The Fair Housing Amendments Act, with new coverage of disability, was enacted in 1988

Enforced by:

- The Department of Housing and Urban Development (HUD)
- The Department of Justice (DOJ)
- State and local fair housing enforcement agencies
- Private lawsuits in federal and state courts





Units Covered by the Fair Housing Act

The design and construction requirements apply to "covered multifamily dwellings" designed and constructed for first occupancy after March 13, 1991

Covered Multifamily Dwellings Include:

- All dwelling units in buildings containing four or more units, with an elevator
- All ground floor units in buildings containing four or more units, without an elevator

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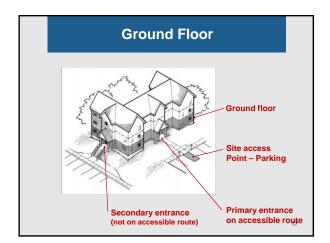
Units Covered by the Fair Housing Act

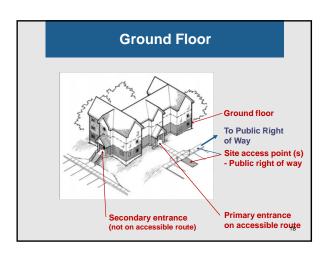
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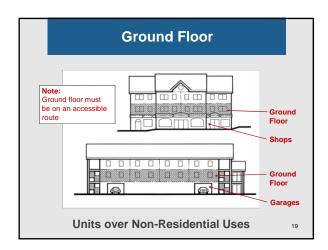
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Check with your local build code for addition multi family requirements







Housing That is Not Covered

- Detached single family houses
- Duplexes or triplexes
- Multistory townhouses (Except multistory townhouses with elevators)



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Multistory Units that Are Covered

- Multistory townhouses with elevators and/or elevator shafts
- Multistory units in elevator buildings



Multistory Units that Are Covered

- Multistory townhouses with elevators and/or elevator shafts
- Multistory units in elevator buildings



NOTE:

Joint Statement of HUD and DOJ (April 2013): In addition to a compliant toilet or powder room on the primary entry level, a compliant kitchen must be provided.

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Seven Design & Construction Requirements

- 1. Accessible building entrance on an accessible route
- 2. Accessible and usable public and common use areas
- 3. Usable doors
- 4. Accessible routes into and through covered unit
- 5. Light switches, electrical outlets, thermostats, and other environmental controls in accessible locations
- Reinforced walls in bathrooms for later installation of grab bars
- 7. Usable kitchens and bathrooms



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Safe Harbors for Compliance

- 1. HUD Fair Housing Accessibility Guidelines and the Supplemental Notice
- 2. ANSI A117.1 (1986), used with the Fair Housing Act, HUD's regulations, and the Guidelines
- CABO/ANSI A117.1 (1992) used with the Fair Housing Act, HUD's regulations, and the Guidelines
- 4. ICC/ANSI A117.1 (1998) used with the Fair Housing Act, HUD's regulations, and the Guidelines
- 5. The Fair Housing Act Design Manual (1998)
- 6. Code Requirements for Housing Accessibility 2000 (ICC/CRHA)
- 7. International Building Code 2000 with 2001 Supplement
- 8. International Building Code 2003, with one condition
- ICC/ANSI A117.1 (2003) used with the Fair Housing Act, HUD's regulations, and the Guidelines
- 10. International Building Code 2006, with the January 31, 2007 Errata

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Safe Harbors

CAUTION:

(HUD Policy)

Safe harbor standards constitute safe harbors only when adopted and implemented in accordance with the policy statement that HUD published in the Federal Register on March 23, 2000. That policy statement notes, for example, that if a jurisdiction adopts a model Building Code that HUD has determined conforms with the design and construction requirements of the Act, then covered residential buildings that are constructed in accordance with plans and specifications approved during the building permitting process will be in compliance with the requirements of the Act unless the building code official has waived one or more of those requirements or the building code official has incorrectly interpreted or applied the building code provisions.

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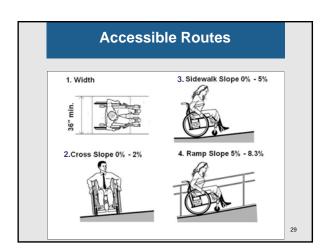
Safe Harbors Used for Todays Training

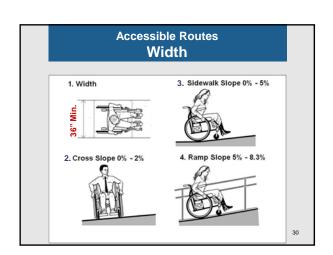
- HUD Fair Housing Accessibility Guidelines and the Supplemental Notice (1991)
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- 3. The Fair Housing Act Design Manual (1998)

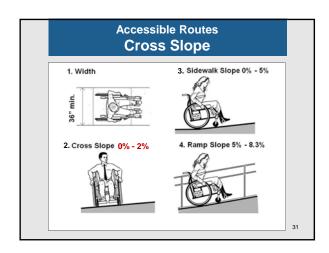
www.huduser.gov/portal/publications/ destech/fairhousing.html

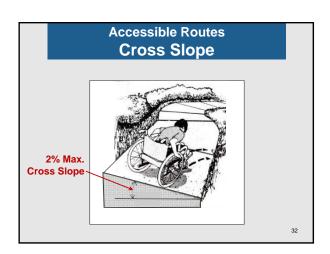


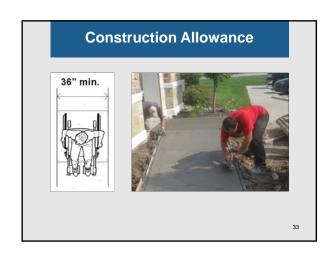




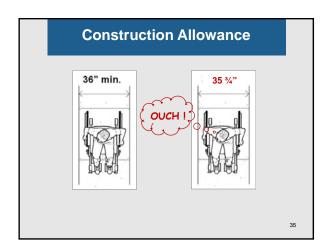


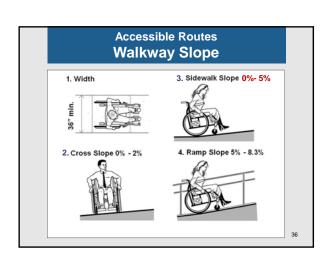




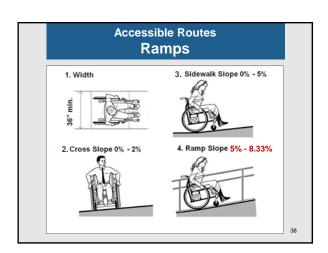


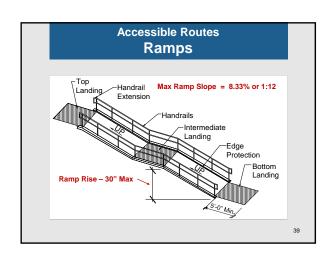


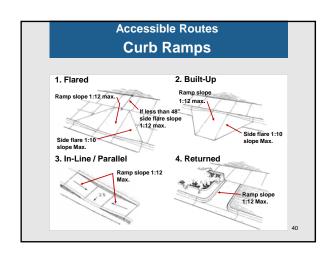


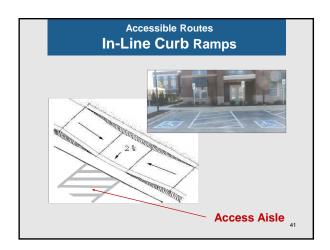


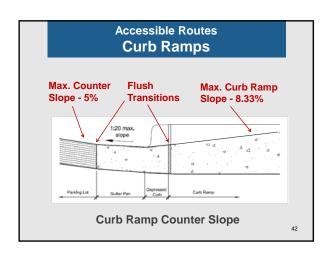




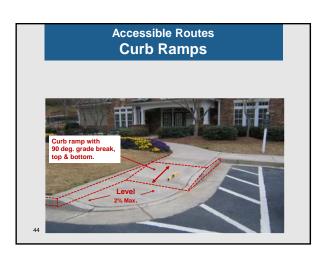


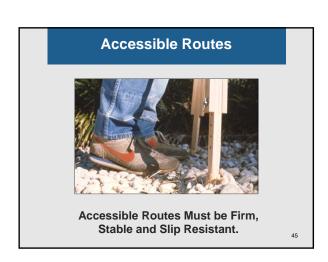


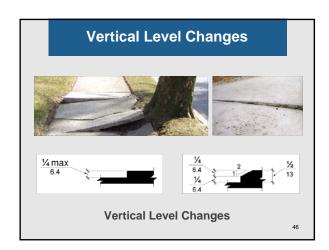


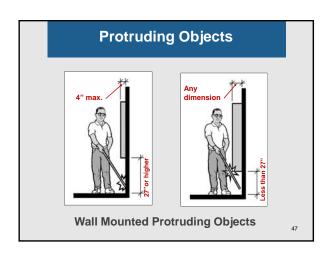


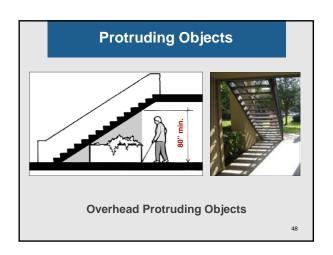












Site & Accessible Routes

Accessible routes are required to connect covered dwelling entrances with:



- Pedestrian arrival areas
- Covered site facilities and amenities
- Spaces and elements within a covered building

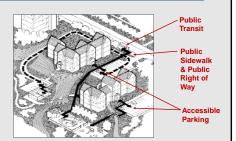
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Site & Accessible Routes



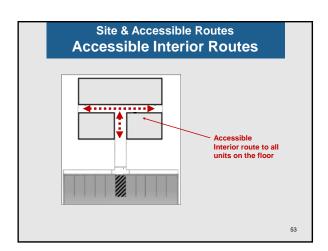
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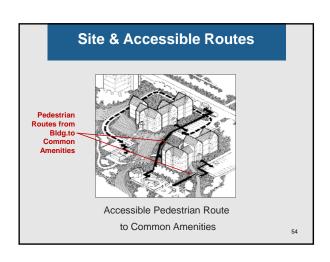
Site & Accessible Routes

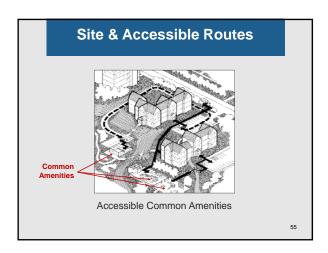


Pedestrian Arrival Areas



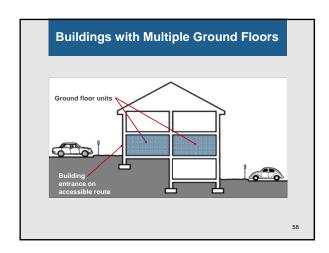


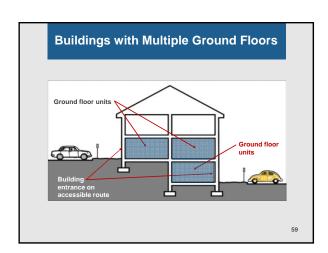




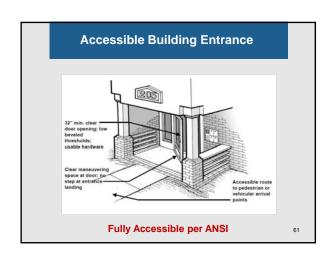


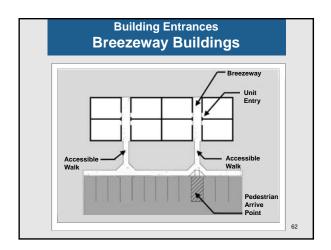


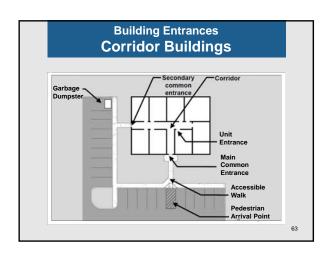


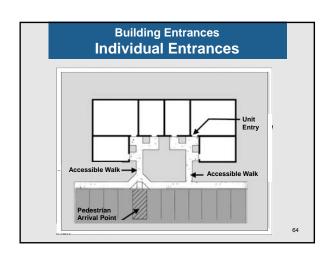


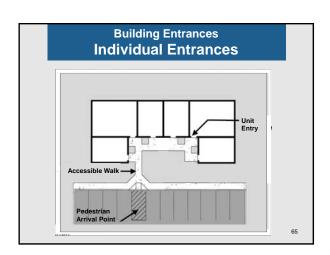


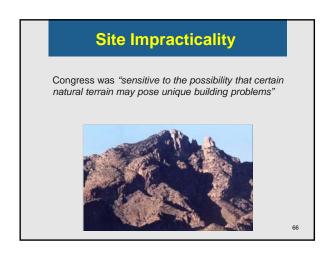












Site Impracticality

"Congress did not intend to impose an absolute standard that all covered multifamily dwelling units be made accessible without regard to the impracticality of doing so."



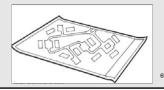
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Site Impracticality Buildings with Elevators Neither test can be used

Site Impracticality Individual Building Test

The **two tests** for determining site impracticality due to steep or difficult terrain are:

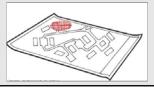
1. The Individual Building Test: A test which analyzes entrances and pedestrian arrival points.



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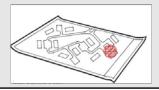


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Site Impracticality Site Analysis Test

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2. The Site Analysis Test: A test which analyzes the site as a whole to establish minimum numbers of units that must be made accessible.



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Site Impracticality Site Analysis Test

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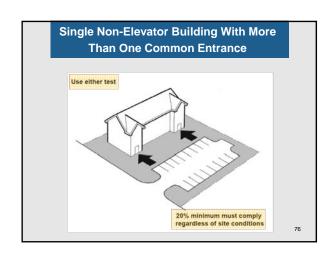
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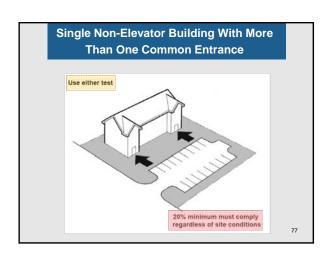


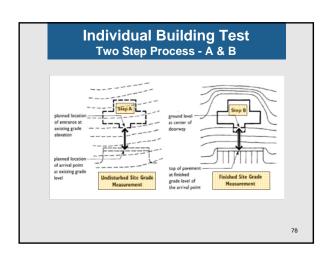
Accuracy of the slope analysis must be certified by a professional such as a civil engineer or surveyor.

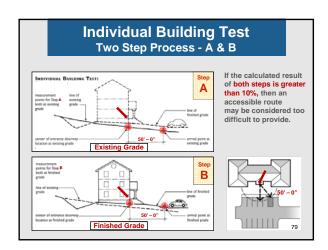
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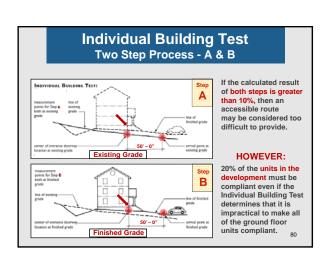
Single Non-Elevator Building with One Common Entrance Use Individual Building Test Only No units must comply if site is impractical

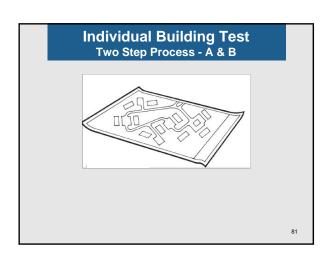


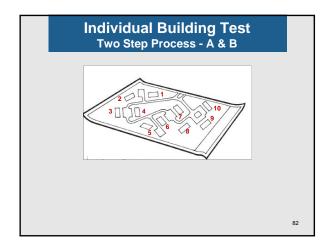


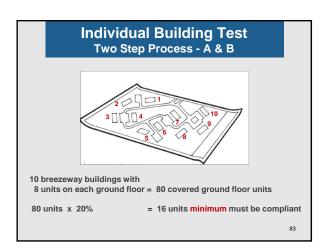


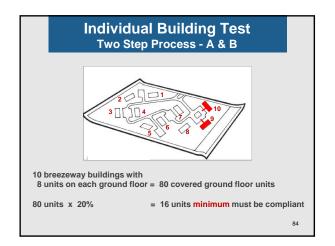


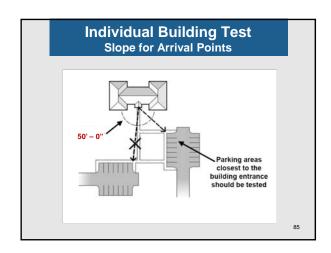


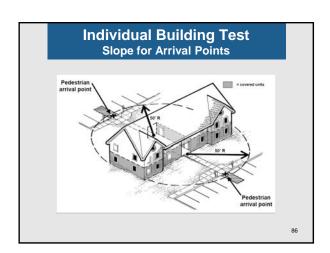


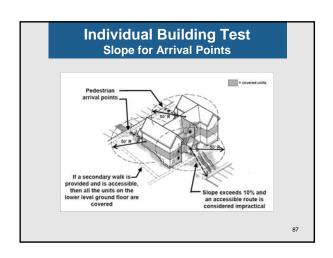


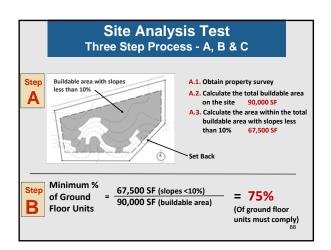


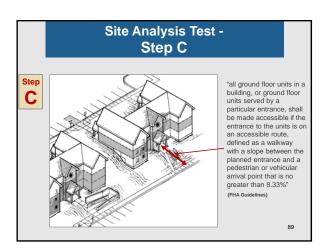


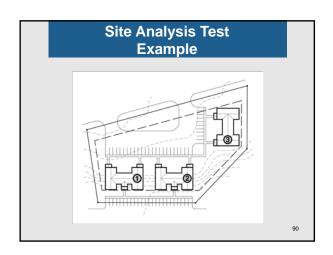


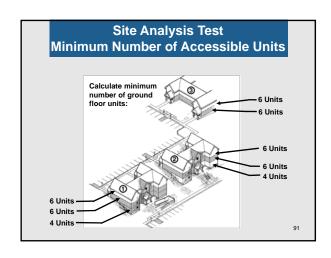


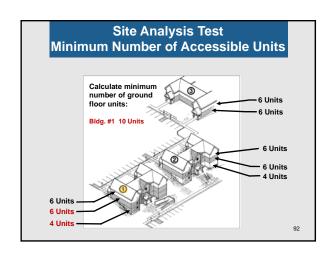


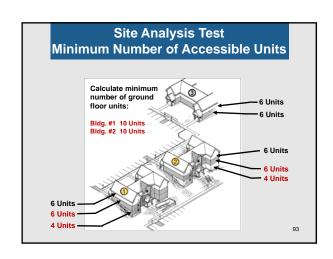


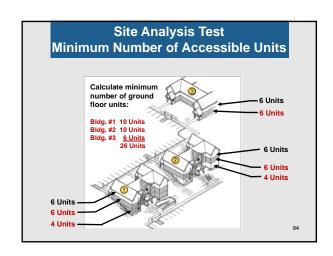


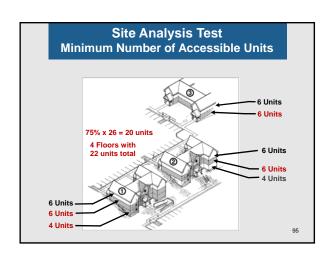


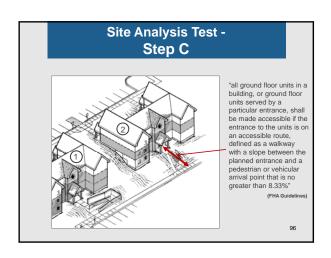












Site Impracticality Due to Unusual Characteristics



- Federally Designated Flood-Plain
- Coastal High-Hazard Areas

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Federally designated floodplains or coastal high-hazard areas Exceeds 30" and Exceeds 10% slope Grade at arrival point Arrival point Planned entrance

