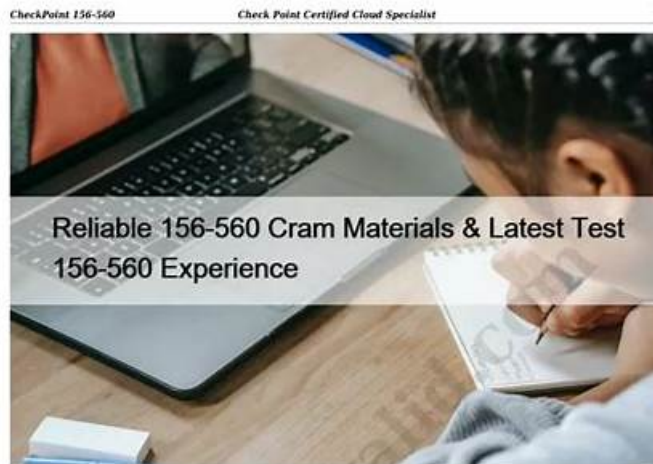


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NCARB Project-Planning-Design Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Project Integration of Program & Systems: This section of the exam measures skills of project architects and focuses on integrating decisions about environmental conditions, codes, and building systems into one cohesive project design. It highlights how to configure the building and incorporate both program requirements and contextual conditions in a unified design approach.

Topic 2	<ul style="list-style-type: none"> • Building Systems, Materials, & Assemblies: This section of the exam measures skills of architectural designers and covers the understanding of building systems such as mechanical, electrical, and plumbing, along with structural and specialty systems. It also involves selecting appropriate materials and assemblies to align with program needs, budgets, and regulations.
Topic 3	<ul style="list-style-type: none"> • Project Costs & Budgeting: This section of the exam measures skills of architectural designers and assesses the ability to evaluate design alternatives based on program goals, perform cost evaluations, and manage cost considerations throughout the design process.
Topic 4	<ul style="list-style-type: none"> • Codes & Regulations: This section of the exam measures the skills of project architects and focuses on applying zoning laws, environmental rules, and building codes during the planning stage. Candidates are tested on how to integrate multiple regulatory requirements into a project's design effectively.
Topic 5	<ul style="list-style-type: none"> • Environmental Conditions & Context: This section of the exam measures skills of architectural designers and covers how to use site analysis information to determine building placement and environmental planning decisions. It emphasizes applying sustainable principles and considering the neighborhood context to guide project design.

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NCARB ARE 5.0 Project Planning & Design (PPD) Sample Questions (Q44-Q49):

NEW QUESTION # 44

Comprehensive recycling of materials from building demolition is primarily limited by which one of the following?

- **A. Relatively high labor costs compared to cost of raw materials**
- B. Technical difficulties of recycling more than 20% of demolition material
- C. Lack of market for some recycled materials such as concrete and steel
- D. Difficulty associated with specifying recycling requirements

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Although recycling building materials is environmentally beneficial, the relatively high labor costs for sorting, processing, and handling recycled materials often limit comprehensive recycling efforts. Raw materials can be cheaper, discouraging extensive recycling unless incentives or regulations exist.

Technical difficulties (A) and market availability (D) have been improved over time.

Specifying recycling (C) is a design phase task but is not the primary practical limitation.

References:

ARE 5.0 PPD - Environmental Conditions and Context, Sustainable Design

The Architect's Handbook of Professional Practice, 15th Edition - Demolition and Recycling

NEW QUESTION # 45

Which of the following need to be considered to enhance the acoustic design of an office building? Check the four that apply.

- A. Type of the structural floor system construction between floors
- B. Acoustical properties of interior floor, wall, and ceiling finish materials
- C. Location of noise-sensitive areas relative to noise-producing elements
- D. Minimize the use of steel stud framing and gypsum board for interior partitions
- E. Selection of interior finish treatments that will decrease sound absorption
- F. Use of exterior natural or constructed barriers to reduce impact from external noise sources, absorption, and increase reverberation times

Answer: A,B,C,F

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Enhancing acoustic design requires:

(A) Careful location of noise-sensitive spaces away from noise sources.

(B) Choosing structural floor systems with good sound isolation between floors.

(D) Using exterior barriers (natural or built) to reduce external noise.

(E) Selecting interior finishes with favorable acoustical absorption properties.

Minimizing steel stud framing (C) is not always required; proper detailing can address acoustic issues.

Treatments that decrease sound absorption (F) worsen acoustics.

References:

ARE 5.0 PPD - Building Systems and Assemblies, Acoustics

The Architect's Handbook of Professional Practice, 15th Edition - Acoustic Design

NEW QUESTION # 46

Which statement accurately describes the use of an electrical conduit?

- A. Aluminum conduit is a cost-effective alternative to steel conduit because it can be used in all locations steel conduit is used.
- B. A separate ground wire is required to avoid a shock hazard when using steel conduit.
- C. Rigid polyvinyl chloride conduit provides a system ground path.
- D. Steel conduit is used to support and protect the conductors.

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Steel conduit is primarily used to support and protect electrical conductors from physical damage and to provide mechanical protection. It can also serve as an equipment grounding conductor in many applications, but a separate ground wire is sometimes still required depending on code and installation specifics.

Option A is incorrect because steel conduit often acts as the grounding path, so a separate ground wire is not always required.

Aluminum conduit (B) is not commonly used in all the same locations as steel, especially due to corrosion concerns.

PVC conduit (C) is nonmetallic and does not provide a grounding path; a separate ground wire is needed.

References:

ARE 5.0 PPD - Building Systems and Assemblies, Electrical Systems

The Architect's Handbook of Professional Practice, 15th Edition - Electrical Systems

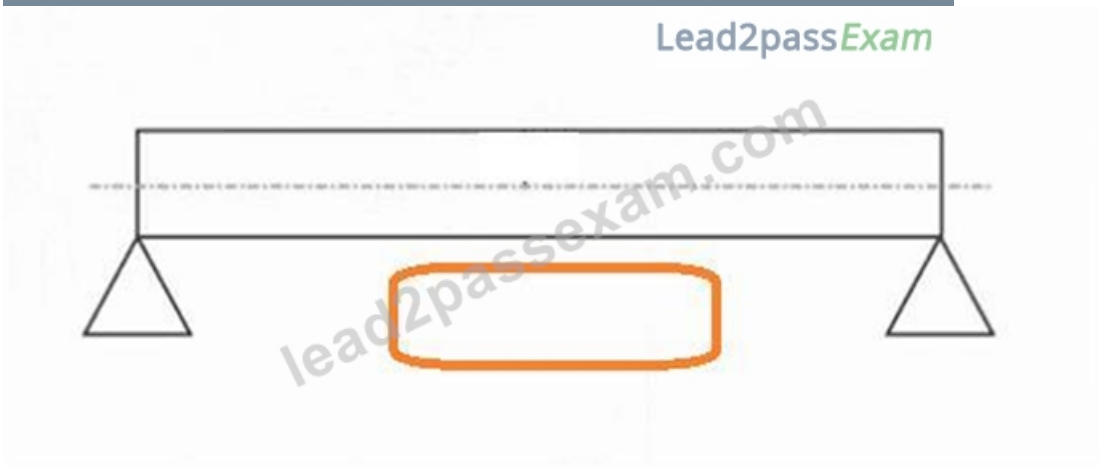
NEW QUESTION # 47

Click on the area of the concrete beam elevation where steel reinforcing will most improve the beam's span capability.



Answer:

Explanation:



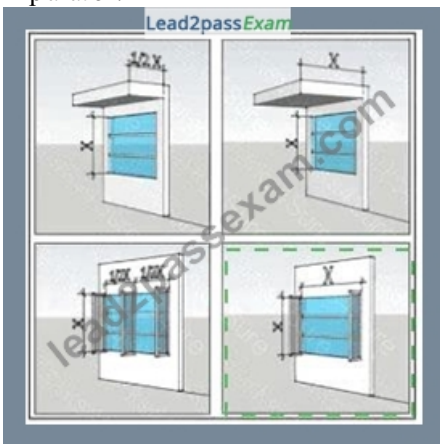
NEW QUESTION # 48

Click on the shading device illustration that most effectively reduces summer solar heat gain through a west-facing window in the Northern Hemisphere.



Answer:

Explanation:



Explanation:

bottom right (vertical fins or louvers shading the window) is the most effective.

- * West-facing windows receive strong, low-angle afternoon sun in the summer, which is difficult to shade with horizontal overhangs because the sun's rays come in at a low angle.
 - * Vertical shading devices (like fins or louvers) placed perpendicular to the window are most effective in blocking low-angle sunlight from the west.
 - * The top left and top right images show horizontal shading, which works better for south-facing windows but is less effective for west exposures.
 - * The bottom left shows multiple horizontal fins, which help but still less effective for west-facing windows compared to vertical fins.
- According to NCARB ARE 5.0 PPD content on solar shading and passive solar design, vertical shading is preferred for east and west exposures to minimize summer heat gain.

NEW QUESTION # 49

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