



# BICSI

## RCDDV14.1 Exam

**BICSI Registered Communications Distribution Designer**

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# Version: 4.0

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**Question: 1**

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What is the MINIMUM clearance needed between the front of the telephone booth and any wall or fixture for most installations?

- A. 300 mm (12 in)
- B. 450 mm (18 in)
- C. 610 mm (24 in)
- D. 914 mm (36 in)
- E. 2.4 m (8 ft)

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**Answer: C**

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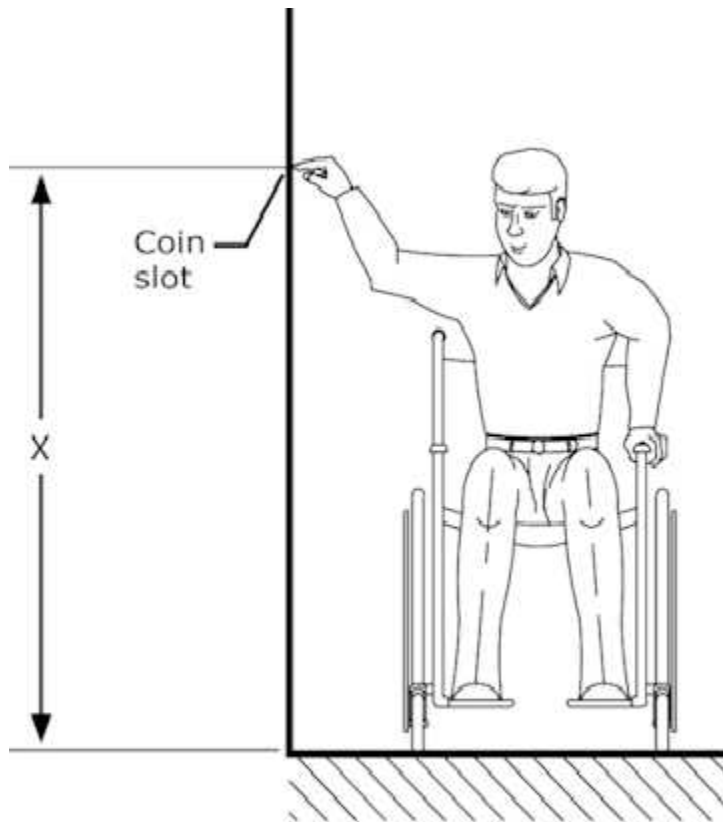
Explanation:

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**Question: 2**

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Exhibit:



### Side reach limits

A pay telephone using coins needs to be installed in a public area.

a. In the specifications, it is required that the telephone shall meet the ADA (Americans with Disability Act) requirement for side reach using a wheelchair. What will be the maximum reachable height or the value of "X"?

- A. 760 mm (30 in)
- B. 864 mm (34 in)
- C. 1170 mm (46 in)
- D. 1220 mm (48 in)
- E. 1370 mm (54 in)

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**Answer: E**

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Explanation:

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### Question: 3

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A telephone facility and an electrical facility are required in a tunnel. To reduce the effects of EMI and eliminate the need for additional shielding of the cables, where would each facility be placed?

- A. On opposite sides of the tunnel
- B. On the same sides of the tunnel
- C. Together on the same pathway for easy access and maintenance

- D. One on the top part and one on the bottom part of the same side of the tunnel
- E. On the exterior of the tunnel

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**Answer: A**

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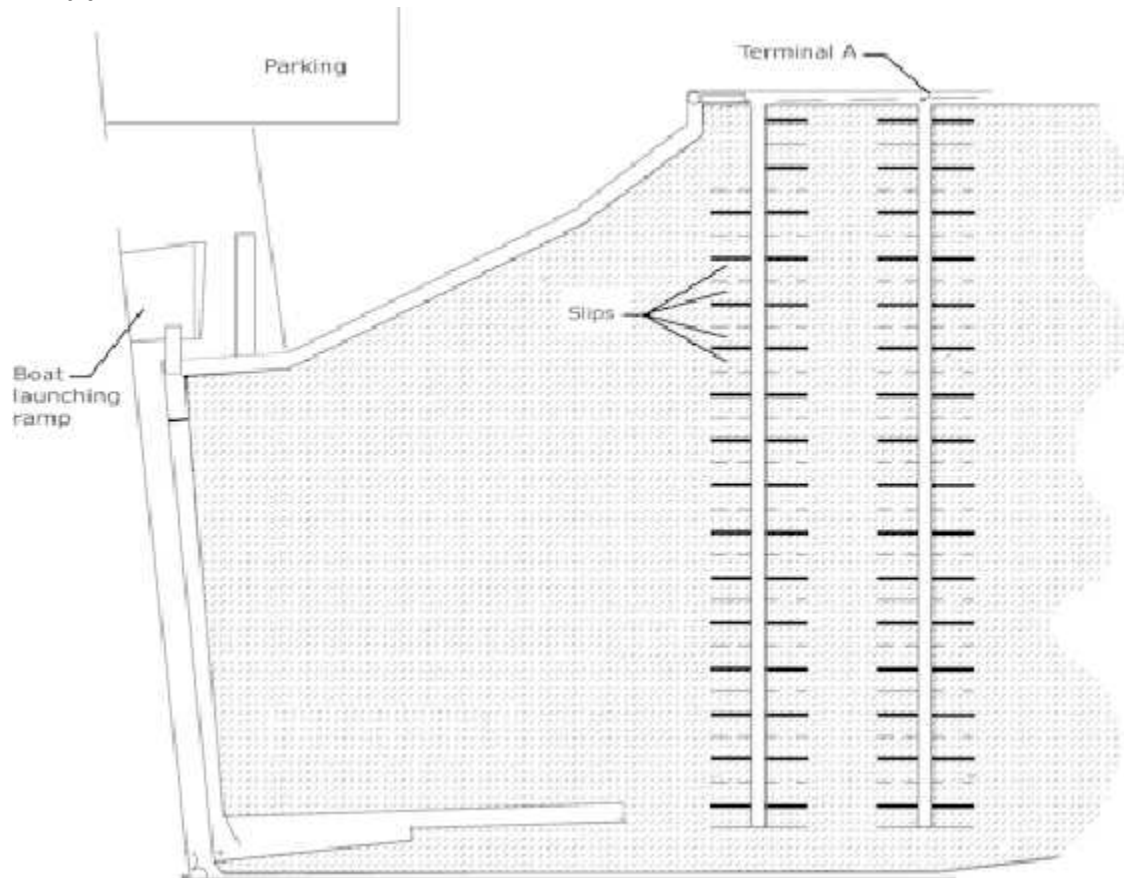
Explanation:

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**Question: 4**

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Exhibit:



In this future marina layout, what would be the pre-cabling guideline to follow for the terminal A?

- A. Place distribution cable onto the dock and terminate in a suitable cabinet or enclosure. Run service drop to each boat slip.
- B. Provide one or two pair cables from the boat slips to a distribution terminal on the closest point of land.
- C. Pre-cable each boat slip during construction.
- D. For security, each run should be terminated in the patch panel/ cross-connect at the dockmaster or marina office.

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**Answer: A**

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Explanation:

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**Question: 5**

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Which type of protection for electrical power stations provide isolation against a rise in potential of station ground and also provide drainage protection against longitudinally-induced voltages?

- A. Isolating transformers
- B. Neutralizing transformers
- C. Mutual drainage reactors
- D. Unit-type neutralizing transformers
- E. 2-winding neutralizing transformers

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**Answer: A**

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