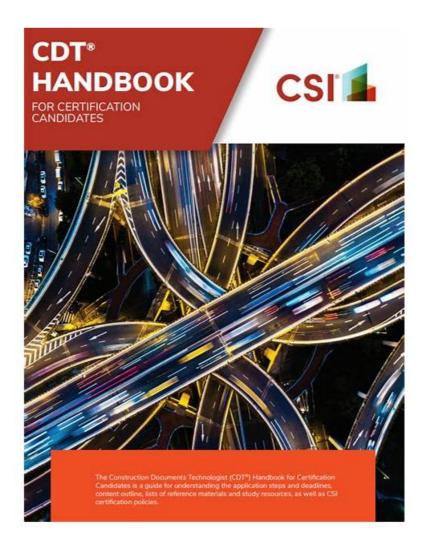
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# Construction Specifications Institute Construction Documents Technologist Sample Questions (Q12-Q17):

#### **NEW QUESTION #12**

A drawing set arranged in the following order is an example of what type of drawing organization?

Cover Sheet, Sheet Index, Life Safety, Demolition, Civil, Landscaping, Architectural, Interiors, Structural, Mechanical, Electrical, Plumbing, Fire Protection

- A. Uniform Drawing System
- B. AIA CAD Layer Guidelines
- C. Traditional drawing set organization
- D. BIM Implementation

#### Answer: A

#### Explanation:

CSI, together with other organizations, developed the Uniform Drawing System (UDS) as part of the National CAD Standard. The UDS provides:

- \* Standard sheet identification and discipline designations
- \* A recommended order for drawing disciplines within a set of contract documents
- \* Consistent organization to help all project participants find information efficiently The UDS discipline order groups drawings by discipline in a typical sequence, for example:
- \* General (G) often includes Cover Sheet, Sheet Index, Life Safety
- \* Civil (C)
- \* Landscape (L)
- \* Architectural (A)
- \* Interiors (I)
- \* Structural (S)
- \* Mechanical (M)
- \* Electrical (E)
- \* Plumbing (P)
- \* Fire Protection (FP)(and additional disciplines as needed)

The order given in the question:

Cover Sheet, Sheet Index, Life Safety, Demolition, Civil, Landscaping, Architectural, Interiors, Structural, Mechanical, Electrical, Plumbing, Fire Protection matches the intent of the Uniform Drawing System discipline grouping and ordering:

- \* The initial items (Cover Sheet, Sheet Index, Life Safety, Demolition) fit within the General / Architectural front sections.
- \* Then the disciplines follow in a sequence consistent with UDS recommendations: Civil # Landscape # Architectural # Interiors # Structural # Mechanical # Electrical # Plumbing # Fire Protection.

Therefore, this is an example of UDS-based drawing set organization, which corresponds to Option B - Uniform Drawing System Why the other options are incorrect:

\* A. Traditional drawing set organization'Traditional" is vague and not a CSI-standardized system.

The sequence in the question clearly follows a recognized CSI / NCS discipline order, not just an informal tradition.

- \* C. AIA CAD Layer Guidelines The AIA CAD Layer Guidelines address layer naming conventions in CAD files, not the order of sheets in a printed / published drawing set.
- $\ast$  D. BIM ImplementationBIM is about digital building information models and processes. It does not by itself define a sheet order; the sheet organization is still typically based on CSI / UDS discipline sequence, even on BIM projects.

Relevant CSI / CDT References (titles only, no links):

- \* CSI / National CAD Standard Uniform Drawing System (UDS) documentation on discipline designators and sheet ordering.
- \* CSI Project Delivery Practice Guide discussions of drawing organization and coordination with specifications. mentation

#### **NEW QUESTION #13**

Which of the following elements should be included in supplementary conditions?

- A. Requirements for a schedule of values
- B. Claims and dispute resolution requirements
- C. Termination of the work by owner or contractor

• D. Equal employment opportunity requirements

#### Answer: B

#### **NEW QUESTION #14**

Which of the following participants is involved in the Integrated Project Delivery (IPD) method?

- A. Authority having jurisdiction
- B. Commissioning agent
- C. Contractor
- D. Inspector

#### Answer: C

#### Explanation:

Comprehensive and Detailed Explanation From Exact Extract (CSI-aligned, paraphrased) Integrated Project Delivery (IPD), as described in CSI's project delivery materials, is a collaborative project delivery method that:

- \* Involves key project participants early in the project,
- \* Uses shared risk and reward, and
- \* Promotes integration of people, systems, business structures, and practices into a process that optimizes project results.

CSI's discussion of IPD identifies the core IPD team as typically including:

- \* The Owner
- \* The Architect/Engineer (Design Professional)
- \* The Contractor (often a general contractor or construction manager at risk) In IPD, the contractor is deliberately brought into the project early, often during conceptual or schematic design, to:
- \* Provide constructability input
- \* Contribute cost estimating and scheduling
- \* Help optimize means and methods and coordinate with major trades

Among the choices given, the participant that is clearly recognized as a primary IPD participant in CSI- oriented explanation of IPD is the:

\* C. Contractor

Why the other options are not the best answer:

- \* A. Authority having jurisdiction (AHJ)The AHJ (e.g., building department, fire marshal) is always involved in permitting and inspections, regardless of delivery method. However, they are not part of the project's contractual IPD team, nor do they share in IPD contractual risk/reward structures.
- \* B. Commissioning agent A commissioning agent (or authority) may participate in IPD projects, but is not a mandatory or defining core party. Commissioning can be part of many delivery methods (Design-Bid-Build, CM at Risk, Design-Build, IPD). CSI's general description of IPD focuses on owner-designer-contractor integration.
- \* D. InspectorInspectors (code inspectors, special inspectors) are similar to the AHJ functions- important to the project but external to the project's contractual structure and not specific to IPD.

They serve regulatory and quality verification roles across all delivery methods.

Thus, in the context of CSI's explanation of Integrated Project Delivery, the clearly correct answer is Option C - Contractor. Key CSI-Related References (titles only):

- \* CSI Project Delivery Practice Guide chapters on Project Delivery Methods and Integrated Project Delivery.
- \* CSI CDT Study Materials comparisons of Design-Bid-Build, CM at Risk, Design-Build, and IPD, including team composition.
- \* CSI presentations and educational modules on collaborative and integrated delivery methods.

## **NEW QUESTION #15**

Under SectionFormat, where would the Article "Manufacturers" be found?

- A. Part 1 only
- B. Either Part 1 or Part 2
- C. Part 2 only
- D. Part 3 only

#### Answer: C

### Explanation:

CSI's SectionFormat establishes a standard three-part structure for specification sections:

- \* Part 1 General Administrative and procedural requirements specific to that section (scope, related work, references, submittals, quality assurance, delivery/storage, warranties, etc.).
- \* Part 2 ProductsDescriptions of products, materials, and equipment required: manufacturers, materials, components, fabrication, finishes, performance requirements, and similar.
- \* Part 3 ExecutionField/application/installation requirements: examination, preparation, installation

/application procedures, tolerances, field quality control, adjustment, cleaning, protection, etc.

Within this structure, CSI specifically places "Manufacturers" as an article in Part 2 - Products. This is because Part 2 is where the specifier identifies:

- \* Acceptable manufacturers or manufacturer list
- \* Standard products and models
- \* Performance or quality requirements associated with those manufacturers
- \* Product substitutions (if addressed by article structure)

Placing "Manufacturers" in Part 2 maintains consistency across specs and makes it clear that manufacturer- related information is part of the product requirements, not administrative conditions or execution procedures.

Why the other options do not align with SectionFormat:

\* A. Either Part 1 or Part 2Although some poorly structured sections in practice may misplace content, CSI's recommended SectionFormat is explicit: manufacturers belong in Part 2 - Products.

Allowing Part 1 or Part 2 would blur the distinction between administrative requirements and product requirements.

- \* B. Part 1 onlyPart 1 is not intended for listing manufacturers. It covers general/administrative topics, not the specific products or manufacturers.
- \* D. Part 3 onlyPart 3 deals with execution/installation in the field, not who manufactures the products.

Manufacturer listing in Part 3 would conflict with CSI's structure and make the section harder to interpret and coordinate.

Therefore, under SectionFormat, the correct location for the "Manufacturers" article is Part 2 only (Option C).

Key CSI References (titles only, no links):

- \* CSI SectionFormat and PageFormat (official CSI format document).
- \* CSI Construction Specifications Practice Guide chapters explaining the three-part section structure and where to place specific articles such as "Manufacturers."
- \* CSI MasterFormat/SectionFormat training materials used for CDT preparation.

### **NEW QUESTION #16**

What is the procedure for guarding against defects and deficiencies before and during the execution of the work?

- A. Quality control
- B. Quality assurance
- C. Quality management
- D. Quality monitoring

#### Answer: B

#### Explanation:

CSI distinguishes clearly between quality assurance (QA) and quality control (QC):

- \* Quality assurance focuses on procedures, planning, and processes established before and during the work to prevent defects and deficiencies. It's proactive and process-oriented-things like qualifications, mock-ups, preinstallation conferences, submittal review, and establishing methods.
- \* Quality control focuses on inspection, tests, and verification of completed or in-progress work to identify defects and verify that requirements are met. It is more reactive and product-oriented.

The question asks for the procedure for guarding against defects and deficiencies before and during execution of the work, which clearly points to quality assurance-the preventive system of checks and requirements set up in advance and applied as the work proceeds.

Therefore, Option A - Quality assurance is correct.

Why the other options are not correct:

- \* B. Quality control QC is about testing and inspection of the finished or in-progress work to detect defects, not primarily about guarding against them through advance procedures.
- \* C. Quality management This is an overarching concept that can include both QA and QC but is not the specific procedural term CSI uses in the documents and Division 01 sections.
- \* D. Quality monitoring Not a standard CSI technical term in the same formal sense as quality assurance and quality control. Key CSI-Oriented References (titles only, no links):
- \* CSI Construction Specifications Practice Guide sections on "Quality Requirements" and the distinction between QA and QC.
- \* CSI Project Delivery Practice Guide Design and Construction Phase quality processes.
- \* CSI CDT Body of Knowledge "Quality Requirements in Division 01 and Technical Sections."

#### **NEW QUESTION #17**

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