

GENERAL INSPECTOR

Practice Questions 1-55

Begin



General Construction Inspector

Practice Questions

1. The excavation of a roadside ditch in the roadway section (part of the typical roadway cross section) is paid for under which of the following excavation bid items?
- a) Ditch excavation
 - b) Toe trench excavation
 - c) Borrow excavation
 - d) General excavation

General Construction Inspector

Practice Questions

1. The excavation of a roadside ditch in the roadway section (part of the typical roadway cross section) is paid for under which of the following excavation bid items?

a) Ditch excavation **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

1. The excavation of a roadside ditch in the roadway section (part of the typical roadway cross section) is paid for under which of the following excavation bid items?

b) Toe trench excavation

Incorrect

Please try again!

General Construction Inspector

Practice Questions

1. The excavation of a roadside ditch in the roadway section (part of the typical roadway cross section) is paid for under which of the following excavation bid items?

c) Borrow excavation

Incorrect

Please try again!

General Construction Inspector

Practice Questions

1. The excavation of a roadside ditch in the roadway section (part of the typical roadway cross section) is paid for under which of the following excavation bid items?

d) General excavation

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and choose the area that the topic might fall under.

Section 300 – Roadwork

Get Another
Hint!

Return to
Question

Hint 2

Look in the index for the topic you chose from the question.

Excavation – Roadway

General Construction Inspector

Practice Questions

Hint 3

The index sends us to Page 240.
This is where Section 330 is located.

We are looking at “How to Pay for.”
This is in the xxxxx.90-xxxxx.99 subsection.

00330.91 subsection explains all of the different types
of excavation.

General Construction Inspector

Practice Questions

2. The Contractor should stop placement of Continuously Reinforced Concrete Pavement when the air temperature falls below _____.
- a) 0°F
 - b) 32°F
 - c) 35°F
 - d) 40°F

General Construction Inspector

Practice Questions

2. The Contractor should stop placement of Continuously Reinforced Concrete Pavement when the air temperature falls below _____.

a) 0°F **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

2. The Contractor should stop placement of Continuously Reinforced Concrete Pavement when the air temperature falls below _____.

b) 32°F **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

2. The Contractor should stop placement of Continuously Reinforced Concrete Pavement when the air temperature falls below _____.

c) 35°F **Correct!**
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

2. The Contractor should stop placement of Continuously Reinforced Concrete Pavement when the air temperature falls below _____.

d) 40°F **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and choose the area that the topic might fall under.

Section 700 – Wearing Surfaces

Get Another
Hint!

Return to
Question

Hint 2

Look in the index for the topic you chose from the question.

Concrete Pavement – Continuously Reinforced

General Construction Inspector

Practice Questions

Hint 3

The index sends us to Page 751.

This is where Continuously Reinforced Concrete Pavement begins. We are looking for temperature restrictions.

We should go to 00755.40 subsection.

This is the beginning of the Construction area of the Specifications.

General Construction Inspector

Practice Questions

3. The Contractor will obtain and pay for permits required for crossing or encroaching upon navigable streams.

a) True

b) False

General Construction Inspector

Practice Questions

3. The Contractor will obtain and pay for permits required for crossing or encroaching upon navigable streams.

a) True **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

3. The Contractor will obtain and pay for permits required for crossing or encroaching upon navigable streams.

b) False **Correct!**
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and choose the area that the topic might fall under.

Hint 2

Look in the index for the topic you chose from the question.

Permits

General Construction Inspector

Practice Questions

Hint 3

The index under Permits sends us to Page 68 Section 00170.02.

This section explains what the Contractor shall do.

General Construction Inspector

Practice Questions

4. When installing pipe materials, the Contractor cannot vary from the established line and grade by more than _____, provided the variation does not result in a level of reverse sloping invert (flowline).
- a) 0" (there is no variance allowed)
 - b) 1"
 - c) 1/2"
 - d) 1/4"

General Construction Inspector

Practice Questions

4. When installing pipe materials, the Contractor cannot vary from the established line and grade by more than _____, provided the variation does not result in a level of reverse sloping invert (flowline).
- a) 0" (there is no variance allowed)

Incorrect

Please try again!

General Construction Inspector

Practice Questions

4. When installing pipe materials, the Contractor cannot vary from the established line and grade by more than _____, provided the variation does not result in a level of reverse sloping invert (flowline).

b) 1" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

4. When installing pipe materials, the Contractor cannot vary from the established line and grade by more than _____, provided the variation does not result in a level of reverse sloping invert (flowline).

c) $\frac{1}{2}$ "

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

4. When installing pipe materials, the Contractor cannot vary from the established line and grade by more than _____, provided the variation does not result in a level of reverse sloping invert (flowline).

d) $\frac{1}{4}$ " **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and choose the area that the topic might fall under.

Part 400 – Drainage and Sewers

Hint 2

Look in the index for the topic you chose from the question.

Pipes – Line and Grade

General Construction Inspector

Practice Questions

Hint 3

The index sends us to Page 346.

So now look under 00445.40 Construction Section.

General Construction Inspector

Practice Questions

5. When installing wood sign posts, the post holes should be backfilled in layers not exceeding

_____.

- a) 6"
- b) 8"
- c) 10"
- d) half the total depth of the hole

General Construction Inspector

Practice Questions

5. When installing wood sign posts, the post holes should be backfilled in layers not exceeding

_____.

a) 6"

Correct!
Congratulations!

General Construction Inspector

Practice Questions

5. When installing wood sign posts, the post holes should be backfilled in layers not exceeding _____.

b) 8" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

5. When installing wood sign posts, the post holes should be backfilled in layers not exceeding _____.

c) 10" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

5. When installing wood sign posts, the post holes should be backfilled in layers not exceeding _____.

d) half the total depth of the hole

Incorrect

Please try again!

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and choose the area that the topic might fall under.

Part 900 – Permanent Traffic Control and Illumination Systems

Hint 2

Look in the index for the topic you chose from the question.

Sign(s) – Wood Posts

General Construction Inspector

Practice Questions

Hint 3

The index sends us to Page 834.

So now look under 00910.40 Construction Section.

General Construction Inspector

Practice Questions

6. The Contractor shall furnish all facilities necessary to permit the Engineer to have safe access to the work to be inspected.

- a) True
- b) False

General Construction Inspector

Practice Questions

6. The Contractor shall furnish all facilities necessary to permit the Engineer to have safe access to the work to be inspected.

a) True

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

6. The Contractor shall furnish all facilities necessary to permit the Engineer to have safe access to the work to be inspected.

b) False **Incorrect**
Please try again!

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and choose the area that the topic might fall under.

Section 00150 – Control of Work

Hint 2

Look in the index for the topic you chose from the question.

Facilities for Inspection

Hint 3

The index shows Inspection and has the following subtopics:

Fees, Final and General

If we look under General, it sends us to page 37.

150.20 Deals with Inspection

General Construction Inspector

Practice Questions

7. When measuring painted temporary striping, the intervals between skip lines will be included in the measurement.
- a) True
 - b) False

General Construction Inspector

Practice Questions

7. When measuring painted temporary striping, the intervals between skip lines will be included in the measurement.

a) True

Incorrect

Please try again!

General Construction Inspector

Practice Questions

7. When measuring painted temporary striping, the intervals between skip lines will be included in the measurement.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00200 –
Temporary Features and Appurtenances**

Hint 2

Look in the index for the topic you chose from the question.

Striping – Temporary

General Construction Inspector

Practice Questions

Hint 3

The index sends us to pages 164; however, we are looking at how to measure the striping. Measuring can be found subsection xxxxx.80 of any specification.

General Construction Inspector

Practice Questions

8. Bridge rail installation on the bridge end panels is incidental to the Reinforced Concrete Bridge End Panel bid item.

- a) True
- b) False

General Construction Inspector

Practice Questions

8. Bridge rail installation on the bridge end panels is incidental to the Reinforced Concrete Bridge End Panel bid item.

a) True

Incorrect

Please try again!

General Construction Inspector

Practice Questions

8. Bridge rail installation on the bridge end panels is incidental to the Reinforced Concrete Bridge End Panel bid item.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00500 – Bridges

General Construction Inspector

Practice Questions

Hint 2

Look in the index for **Bridge Rail**. The index sends us to page 546. We are looking for measurement and payment. This would be in subsections xxxxx.80 and xxxxx.90.

General Construction Inspector

Practice Questions

Hint 3

Look in the index for **Bridge End Panels**. The index sends us to page 461. We are looking for measurement and payment. This would be in subsections xxxxx.80 and xxxxx.90. This sends you back to 00587.80 and 00587.90 (**Bridge Rail**).

General Construction Inspector

Practice Questions

9. When applying asphalt tack coat, the bar height of the asphalt distributor should be set for double-lap coverage.

- a) True
- b) False

General Construction Inspector

Practice Questions

9. When applying asphalt tack coat, the bar height of the asphalt distributor should be set for double-lap coverage.

a) True

Incorrect

Please try again!

General Construction Inspector

Practice Questions

9. When applying asphalt tack coat, the bar height of the asphalt distributor should be set for double-lap coverage.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00700 – Wearing Surfaces

Hint 2

Look in the index for the topic you chose from the question.

Tack Coat, Asphalt

Hint 3

The index sends us to page 679. We are looking for a specific piece of equipment. This would be in subsection xxxxx.20.

General Construction Inspector

Practice Questions

10. What is the minimum overlap requirement for geotextile used for embankment stabilization?
- a) 12"
 - b) 18"
 - c) 24"
 - d) 300 mm

General Construction Inspector

Practice Questions

10. What is the minimum overlap requirement for geotextile used for embankment stabilization?

a) 12"

Incorrect

Please try again!

General Construction Inspector

Practice Questions

10. What is the minimum overlap requirement for geotextile used for embankment stabilization?

b) 18"

Incorrect
Please try again!

General Construction Inspector

Practice Questions

10. What is the minimum overlap requirement for geotextile used for embankment stabilization?

c) 24"

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

10. What is the minimum overlap requirement for geotextile used for embankment stabilization?

d) 300 mm **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00300 – Roadwork

Hint 2

Look in the index for the topic you chose from the question.

Geotextile

Hint 3

The index sends us to page 1017. We are looking for Geotextile, in section x2320.01. It sends us to section 350.01 for the definition. Here is where we would find the definition of a geotextile. We are looking for a construction method. This would be in section xxxxx.40.

General Construction Inspector

Practice Questions

11. On a project that is Federally-funded, a Certificate of Materials Origin (CMO) is needed for a temporary impact attenuator.
- a) True
 - b) False

General Construction Inspector

Practice Questions

11. On a project that is Federally-funded, a Certificate of Materials Origin (CMO) is needed for a temporary impact attenuator.

a) True

Incorrect

Please try again!

General Construction Inspector

Practice Questions

11. On a project that is Federally-funded, a Certificate of Materials Origin (CMO) is needed for a temporary impact attenuator.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

This is a type of certification question. All special types of certifications that are needed for a material are in the Non Field Tested Material Acceptance Guide (NTMAG).

NTMAG

Get Another
Hint!

Return to
Question

Hint 2

Even though we need to look in the NTMAG, we need to find out what specification it is under. Look at the topic of the question and decide what it is dealing with.

Now look at the Table of Contents and decide what area that topic might fall under.

Part 00200 – Temporary Features and Appurtenances

Hint 3

Look in the index for the topic you chose from the question.

Impact Attenuators – Temporary

Hint 4

The index sends us to page 180. The index sends us to section 00225.00. Now that we have a section, we can move to the NTMAG. Look under section 00225 for impact attenuators and find all applicable certifications (quality acceptance documents).

General Construction Inspector

Practice Questions

12. Moisture content at the time of compacting moisture-density testable embankment materials must be how close to optimum moisture content?
- a) 95% of optimum moisture
 - b) $\pm 4\%$
 - c) $\pm 2\%$
 - d) minus 4% to plus 2%

General Construction Inspector

Practice Questions

12. Moisture content at the time of compacting moisture-density testable embankment materials must be how close to optimum moisture content?

a) 95% of optimum moisture

Incorrect

Please try again!

General Construction Inspector

Practice Questions

12. Moisture content at the time of compacting moisture-density testable embankment materials must be how close to optimum moisture content?

b) $\pm 4\%$

Incorrect

Please try again!

General Construction Inspector

Practice Questions

12. Moisture content at the time of compacting moisture-density testable embankment materials must be how close to optimum moisture content?

c) $\pm 2\%$

Incorrect

Please try again!

General Construction Inspector

Practice Questions

12. Moisture content at the time of compacting moisture-density testable embankment materials must be how close to optimum moisture content?

d) minus 4% to plus 2%

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00300 – Roadwork

Hint 2

Look in the index for the topic you chose from the question. Moisture doesn't help, so look under Compaction.

General Construction Inspector

Practice Questions

Hint 3

The index sends us to page 246. We are looking for a construction method, so we should look under xxxxx.40. We are actually looking for Moisture-Density Testable Materials which is in section 00330.43(b).

General Construction Inspector

Practice Questions

13. Payment for installing 8-foot guardrail posts instead of the normal 6-foot posts will be a cost per length bonus in addition to the regular payment.
- a) True
 - b) False

General Construction Inspector

Practice Questions

13. Payment for installing 8-foot guardrail posts instead of the normal 6-foot posts will be a cost per length bonus in addition to the regular payment.

a) True

Incorrect

Please try again!

General Construction Inspector

Practice Questions

13. Payment for installing 8-foot guardrail posts instead of the normal 6-foot posts will be a cost per length bonus in addition to the regular payment.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00800 – Permanent Traffic Safety
and Guidance Devices**

Hint 2

Look in the index for the topic you chose from the question.

Guardrail – Metal

General Construction Inspector

Practice Questions

Hint 3

The index sends us to page 791. We are looking how to pay for an item. This would be in subsection xxxxx.90.

General Construction Inspector

Practice Questions

14. How far above finished grade should sprinkler heads be positioned?
- a) $\frac{1}{2}$ " to 1", measured from the top of the riser
 - b) 1" to 1 $\frac{1}{2}$ ", measured from the top of the riser
 - c) $\frac{1}{2}$ " to 1", measured from the top of the sprinkler
 - d) 1" to 1 $\frac{1}{2}$ ", measured from the top of the sprinkler

General Construction Inspector

Practice Questions

14. How far above finished grade should sprinkler heads be positioned?
- a) $\frac{1}{2}$ " to 1", measured from the top of the riser

Incorrect

Please try again!

General Construction Inspector

Practice Questions

14. How far above finished grade should sprinkler heads be positioned?

b) 1" to 1 1/2", measured from the top of the riser

Incorrect

Please try again!

General Construction Inspector

Practice Questions

14. How far above finished grade should sprinkler heads be positioned?

c) $\frac{1}{2}$ " to 1", measured from the top of the sprinkler

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

14. How far above finished grade should sprinkler heads be positioned?

Incorrect

Please try again!

- d) 1" to 1 ½", measured from the top of the sprinkler

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 01100 – Water Supply Systems

Hint 2

Look in the index for the topic you chose from the question.

**Sprinkler Heads – (nothing in index)
Try Irrigation Valves**

General Construction Inspector

Practice Questions

Hint 3

The index sends us to page 956. We are looking how to install an item. This would be in subsection xxxxx.40.

General Construction Inspector

Practice Questions

15. What type of inlet protection involves installing biofilter bags?

- a) Type 4
- b) Type 3
- c) Type 2
- d) Type 1

General Construction Inspector

Practice Questions

15. What type of inlet protection involves installing biofilter bags?

a) Type 4

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

15. What type of inlet protection involves installing biofilter bags?

b) Type 3 **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

15. What type of inlet protection involves installing biofilter bags?

c) Type 2 **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

15. What type of inlet protection involves installing biofilter bags?

d) Type 1 **Incorrect**
Please try again!

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00200 – Temporary Features
and Appurtenances**

Hint 2

Look in the index for the topic you chose from the question.

**Inlet Protection – (nothing in index)
Try Erosion and Sediment Control – Sediment
control materials**

Hint 3

The index sends us to pages 205. We are looking for a type of sediment control materials. This would be in subsection xxxxx.16.

General Construction Inspector

Practice Questions

16. What is the minimum number of inspections the Agency will make jointly with the Contractor during each plant establishment period?

- a) 1
- b) 2
- c) 3
- d) 4

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

16. What is the minimum number of inspections the Agency will make jointly with the Contractor during each plant establishment period?

a) 1 **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

16. What is the minimum number of inspections the Agency will make jointly with the Contractor during each plant establishment period?

b) 2 **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

16. What is the minimum number of inspections the Agency will make jointly with the Contractor during each plant establishment period?

c) 3

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

16. What is the minimum number of inspections the Agency will make jointly with the Contractor during each plant establishment period?

d) 4

Incorrect

Please try again!

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 01000 – Right of Way
Development and Control**

Hint 2

Look in the index for the topic you chose from the question.

Plant Establishment

General Construction Inspector

Practice Questions

Hint 3

The index sends us to page 933. We are looking a process of finishing a particular activity (plant establishment). This would be in subsection xxxxx.70.

General Construction Inspector

Practice Questions

17. Approved Unstamped Drawings take precedence over the Standard Drawings.

- a) True
- b) False

General Construction Inspector

Practice Questions

17. Approved Unstamped Drawings take precedence over the Standard Drawings.

a) True

Incorrect

Please try again!

General Construction Inspector

Practice Questions

17. Approved Unstamped Drawings take precedence over the Standard Drawings.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00150 – Control of Work

Hint 2

Look in the index for the topic that best fits the question.

Discrepancies in Plans and Specifications

General Construction Inspector

Practice Questions

Hint 3

The index sends us to page 37.

General Construction Inspector

Practice Questions

18. The Agency will pay the Contractor to maintain the roadway surfacing in a detour if it is not constructed according to the Plans.

- a) True
- b) False

General Construction Inspector

Practice Questions

18. The Agency will pay the Contractor to maintain the roadway surfacing in a detour if it is not constructed according to the Plans.

a) True

Incorrect

Please try again!

General Construction Inspector

Practice Questions

18. The Agency will pay the Contractor to maintain the roadway surfacing in a detour if it is not constructed according to the Plans.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00200 – Temporary Features
and Appurtenances**

Hint 2

Look in the index for the topic you chose from the question.

Detours and Stage Construction

Hint 3

The index sends us to page 152. We are looking for a maintenance process. This would be in subsection xxxxx.60.

General Construction Inspector

Practice Questions

19. Which of the following statements about a Quality Compliance Certificate is true?

- a) The certificate must be delivered to the Engineer's representative with the shipment of material, or be an identification plate or mark, decal, sticker, label or tag attached to the container or material.
- b) The certificate must certify that the material meets the contract requirements and identify the specific test methods used by number (ODOT, AASHTO, ASTM, UL or other).
- c) The certificate must permit positive determination that the material delivered to the project is the same material covered by the certificate.
- d) All of the above.

General Construction Inspector

Practice Questions

19. Which of the following statements about a Quality Compliance Certificate is true?

- a) The certificate must be delivered to the Engineer's representative with the shipment of material, or be an identification plate or mark, decal, sticker, label or tag attached to the container or material.

Incorrect

Please try again!

General Construction Inspector

Practice Questions

19. Which of the following statements about a Quality Compliance Certificate is true?

- b) The certificate must certify that the material meets the contract requirements and identify the specific test methods used by number (ODOT, AASHTO, ASTM, UL or other).

Incorrect

Please try again!

General Construction Inspector

Practice Questions

19. Which of the following statements about a Quality Compliance Certificate is true?

Incorrect

Please try again!

- c) The certificate must permit positive determination that the material delivered to the project is the same material covered by the certificate.

General Construction Inspector

Practice Questions

19. Which of the following statements about a Quality Compliance Certificate is true?

Correct!
Congratulations!

d) All of the above.

Return to
Question

Next Question

Hint 1

This is a type of certification question. All special types of certifications that are needed for a material are in the Non Field Tested Material Acceptance Guide (NTMAG).

NTMAG

Get Another
Hint!

Return to
Question

Hint 2

This question can be answered in one of a couple of places. The first place would be to look in the Specifications because this is a contract rule question.

Now look at the table of contents and decide what area that topic might fall under.

Part 00165 – Quality of Materials

Hint 3

Look in the index for the topic you chose from the question.

Compliance Certificate – Quality

Hint 4

The index sends us to page 55. The other way to find this would be to look at page 2 of the NTMAG. Look at the definition of Quality Compliance Certificate.

General Construction Inspector

Practice Questions

20. What is the required application rate of granular fertilizer per tree per application?

- a) 1/8 pound
- b) 1/4 pound
- c) 1/2 pound
- d) 1 pound

General Construction Inspector

Practice Questions

20. What is the required application rate of granular fertilizer per tree per application?

a) 1/8 pound

Incorrect

Please try again!

General Construction Inspector

Practice Questions

20. What is the required application rate of granular fertilizer per tree per application?

b) 1/4 pound

Incorrect
Please try again!

General Construction Inspector

Practice Questions

20. What is the required application rate of granular fertilizer per tree per application?

c) 1/2 pound

Incorrect
Please try again!

General Construction Inspector

Practice Questions

20. What is the required application rate of granular fertilizer per tree per application?

d) 1 pound

Correct!
Congratulations!

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 01000 – Right of Way
Development and Control**

Hint 2

Look in the index for the topic you chose from the question.

Fertilizer

Hint 3

The index sends us to pages 920 and 927. We are looking for an application rate so this would be in subsection xxxxx.40.

General Construction Inspector

Practice Questions

21. During all construction activities, the Agency is required to retain the Erosion and Sediment Control Plan.

- a) True
- b) False

General Construction Inspector

Practice Questions

21. During all construction activities, the Agency is required to retain the Erosion and Sediment Control Plan.

a) True **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

21. During all construction activities, the Agency is required to retain the Erosion and Sediment Control Plan.

b) False

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00200 – Temporary Features
and Appurtenances**

Hint 2

Look in the index for the topic you chose from the question.

Erosion and Sediment Control Plan

Hint 3

The index sends us to page 202. We are looking for the Erosion and Sediment Control Plan so this would be in subsection xxxxx.04.

General Construction Inspector

Practice Questions

22. Which of the following is NOT an approved supplier of concrete pipe?
- a) Hanson Pipe and Products, Tualatin, Oregon
 - b) Cascade Concrete Products, Scappoose, Oregon
 - c) Central Oregon Redi-Mix, Redmond, Oregon
 - d) Advantage Precast, Keizer, Oregon
 - e) Both A and C

General Construction Inspector

Practice Questions

22. Which of the following is NOT an approved supplier of concrete pipe?
- a) Hanson Pipe and Products, Tualatin, Oregon

Incorrect

Please try again!

General Construction Inspector

Practice Questions

22. Which of the following is NOT an approved supplier of concrete pipe?

b) Cascade Concrete Products, Scappoose, Oregon

Incorrect

Please try again!

General Construction Inspector

Practice Questions

22. Which of the following is NOT an approved supplier of concrete pipe?

c) Central Oregon Redi-Mix, Redmond, Oregon

Incorrect

Please try again!

General Construction Inspector

Practice Questions

22. Which of the following is NOT an approved supplier of concrete pipe?

d) Advantage Precast, Keizer, Oregon **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

22. Which of the following is NOT an approved supplier of concrete pipe?

e) Both A and C

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00400 – Drainage and Sewers

Hint 2

Look in the index for the topic you chose from the question.

Pipes – Sewer

Hint 4

The index sends us to page 344. We are looking for a pipe supplier, so we get the specification number from page 344.

Now that we have the specification number (00445), we can look in the Qualified Products List (QPL).

There are no concrete pipe products under 00445, so now look under section 00445 in the NTMAG.

NTMAG

QPL

Return to
Question

General Construction Inspector

Practice Questions

23. How many counting days after a signal footing is poured can the Contractor erect the signal pole?
- a) 7 days
 - b) 5 days
 - c) 3 days
 - d) 1 day

General Construction Inspector

Practice Questions

23. How many counting days after a signal footing is poured can the Contractor erect the signal pole?

a) 7 days

Correct!
Congratulations!

General Construction Inspector

Practice Questions

23. How many counting days after a signal footing is poured can the Contractor erect the signal pole?

b) 5 days **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

23. How many counting days after a signal footing is poured can the Contractor erect the signal pole?

c) 3 days **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

23. How many counting days after a signal footing is poured can the Contractor erect the signal pole?

d) 1 day

Incorrect

Please try again!

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00900 – Permanent Traffic Control and Illumination Systems

Hint 2

Look in the index for the topic you chose from the question.

Signals which sends you to Traffic Signals

Hint 3

Under **Traffic Signal, Foundations**, the index sends us to page 867. Specification says to furnish concrete meeting requirements of 00440. 00440.40 talks about curing time.

General Construction Inspector

Practice Questions

24. Conditionally Approved products from the QPL need specific, prior approval for each project they are used on.

QPL

- a) True
- b) False

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

24. Conditionally Approved products from the QPL need specific, prior approval for each project they are used on.

a) True

Correct!
Congratulations!

General Construction Inspector

Practice Questions

24. Conditionally Approved products from the QPL need specific, prior approval for each project they are used on.

b) False **Incorrect**
Please try again!

Hint 1

This is a generic Qualified Products List (QPL) question.

General Construction Inspector

Practice Questions

Hint 2

Look in the QPL that is in use for your project.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 3

The QPL is broken into 3 parts. Introduction, index, traffic control, erosion control, durable traffic lines, impact attenuators, and geogrid are in one part. The qualified and approved lists are in part 2. Start with the introduction.

General Construction Inspector

Practice Questions

25. What is the minimum surface temperature for placing a 2-inch lift on July 1st of Level 3 Asphalt concrete pavement (ACP) Statistically Accepted?
- a) 45°F
 - b) 40°F
 - c) 35°F
 - d) 60°F

General Construction Inspector

Practice Questions

25. What is the minimum surface temperature for placing a 2-inch lift on July 1st of Level 3 Asphalt concrete pavement (ACP) Statistically Accepted?

a) 45°F **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

25. What is the minimum surface temperature for placing a 2-inch lift on July 1st of Level 3 Asphalt concrete pavement (ACP) Statistically Accepted?

b) 40°F

Incorrect
Please try again!

General Construction Inspector

Practice Questions

25. What is the minimum surface temperature for placing a 2-inch lift on July 1st of Level 3 Asphalt concrete pavement (ACP) Statistically Accepted?

c) 35°F

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

25. What is the minimum surface temperature for placing a 2-inch lift on July 1st of Level 3 Asphalt concrete pavement (ACP) Statistically Accepted?

d) 60°F

Incorrect

Please try again!

Hint 1

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00700 – Wearing Surfaces

Hint 2

Look in the index for the topic you chose from the question.

Asphalt – Seasons and Temperature Limits

Hint 3

The index sends us to pages 710 and 731. We are looking for construction work so this would be in subsection xxxxx.40.

If we look at page 710, this is for ACP not statistically accepted. Now look at page 731.

Remember to check the footnotes.

General Construction Inspector

Practice Questions

26. Which of the following documents takes precedence if there are conflicting references or if no reference is made in the Contract regarding material specifications or test methods?
- a) Manual of Field Test Procedures
 - b) Standard Specifications
 - c) Supplemental Specifications
 - d) Special Provisions

General Construction Inspector

Practice Questions

26. Which of the following documents takes precedence if there are conflicting references or if no reference is made in the Contract regarding material specifications or test methods?

a) Manual of Field Test Procedures

Incorrect
Please try again!

General Construction Inspector

Practice Questions

26. Which of the following documents takes precedence if there are conflicting references or if no reference is made in the Contract regarding material specifications or test methods?

b) Standard Specifications

Incorrect

Please try again!

General Construction Inspector

Practice Questions

26. Which of the following documents takes precedence if there are conflicting references or if no reference is made in the Contract regarding material specifications or test methods?

c) Supplemental Specifications **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

26. Which of the following documents takes precedence if there are conflicting references or if no reference is made in the Contract regarding material specifications or test methods?

d) Special Provisions

Correct!
Congratulations!

General Construction Inspector

Practice Questions

Hint 1

This is a specification question. We should look in the Standard Specifications.

Get Another
Hint!

Return to
Question

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00165 – Quality of Materials

Hint 3

Look in the index for the topic you chose from the question.

**Test and samples
of materials**

General Construction Inspector

Practice Questions

Hint 4

Test and samples of materials sends us to page 53.

General Construction Inspector

Practice Questions

27. Which of the following is an approved Traffic Signal Loop Sealant?
- a) BJ Super
 - b) Opticom Model 752
 - c) Both A and B
 - d) None of the above

General Construction Inspector

Practice Questions

27. Which of the following is an approved Traffic Signal Loop Sealant?

a) BJ Super

Correct!
Congratulations!

General Construction Inspector

Practice Questions

27. Which of the following is an approved Traffic Signal Loop Sealant?

b) Opticom Model 752 **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

27. Which of the following is an approved Traffic Signal Loop Sealant?

c) Both A and B **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

27. Which of the following is an approved Traffic Signal Loop Sealant?

d) None of the above

Incorrect

Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a qualified Product Question. For qualified products, we would look in the Qualified Product List (QPL).

QPL

Get Another
Hint!

Return to
Question

Hint 2

First we would need to look in the Specifications. This is where we will find the specification number for traffic loops.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00900 – Permanent Traffic Control
and Illumination Systems**

Hint 3

Look in the index for the topic you chose from the question.

Traffic Signal – Loop

General Construction Inspector

Practice Questions

Hint 4

The index sends us to pages 892. This puts us in section 00990.43 of the specifications.

Now go to the QPL that is in use for your project and look under specification number 00990.43.

[QPL](#)

[Return to Question](#)

General Construction Inspector

Practice Questions

28. The Project Superintendent of a project can be designated as the Traffic Control Supervisor.

- a) True
- b) False

General Construction Inspector

Practice Questions

28. The Project Superintendent of a project can be designated as the Traffic Control Supervisor.

a) True **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

28. The Project Superintendent of a project can be designated as the Traffic Control Supervisor.

b) False **Correct!**
Congratulations!

General Construction Inspector

Practice Questions

Hint 1

This is a specification question. We should look in the Standard Specifications.

Get Another
Hint!

Return to
Question

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00200 – Temporary Features
and Appurtenances**

Hint 3

Look in the index for the topic you chose from the question.

Traffic Control Supervisor

Hint 4

The index sends us to page 179. We are looking for the duties of a traffic control supervisor so this would be in subsection xxxxx.32.

General Construction Inspector

Practice Questions

29. When using the count method of measuring guardrail, the number of standard sections will be counted and multiplied by 12.5 feet.
- a) True
 - b) False

General Construction Inspector

Practice Questions

29. When using the count method of measuring guardrail, the number of standard sections will be counted and multiplied by 12.5 feet.

a) True

Correct!
Congratulations!

General Construction Inspector

Practice Questions

29. When using the count method of measuring guardrail, the number of standard sections will be counted and multiplied by 12.5 feet.

b) False **Incorrect**
Please try again!

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00800 – Permanent Traffic Safety
and Guidance Devices**

Hint 3

Look in the index for the topic you chose from the question.

Guardrail – Metal

Hint 4

The index sends us to page 791. We are looking for the proper way to measure the guardrail so this would be in subsection xxxxx.80.

General Construction Inspector

Practice Questions

30. Commercial Grade Concrete must be placed within 90 minutes of batching and mixing.

- a) True
- b) False

General Construction Inspector

Practice Questions

30. Commercial Grade Concrete must be placed within 90 minutes of batching and mixing.

a) True

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

30. Commercial Grade Concrete must be placed within 90 minutes of batching and mixing.

b) False **Incorrect**
Please try again!

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00400 – Drainage and Sewers

Hint 3

Look in the index for the topic you chose from the question.

**Concrete, Portland Cement –
Commercial Grade**

General Construction Inspector

Practice Questions

Hint 4

The index sends us to page 340. We are looking for the available time to place the concrete (construction process), so this would be in subsection xxxxx.40.

General Construction Inspector

Practice Questions

31. Spot alignment control points on tangent sections for Painted Permanent Pavement Striping shall be every 50 feet.

- a) True
- b) False

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

31. Spot alignment control points on tangent sections for Painted Permanent Pavement Striping shall be every 50 feet.

a) True

Correct!
Congratulations!

General Construction Inspector

Practice Questions

31. Spot alignment control points on tangent sections for Painted Permanent Pavement Striping shall be every 50 feet.

b) False **Incorrect**
Please try again!

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00800 – Permanent Traffic Safety
and Guidance Devices**

Hint 3

Look in the index for the topic you chose from the question.

Pavement Markings – Common Provisions

Hint 4

The index sends us to page 812. We are looking for the alignment control for the striping (construction process), so this would be in subsection xxxxx.40.

General Construction Inspector

Practice Questions

32. If more than 50 tons/day of material is received from a scale, the Contractor shall make random check weighings at least every 10th day on which more than 50 tons is received, or when 10,000 tons has been weighed, whichever occurs first.
- a) True
 - b) False

General Construction Inspector

Practice Questions

32. If more than 50 tons/day of material is received from a scale, the Contractor shall make random check weighings at least every 10th day on which more than 50 tons is received, or when 10,000 tons has been weighed, whichever occurs first.

a) True

Correct!
Congratulations!

General Construction Inspector

Practice Questions

32. If more than 50 tons/day of material is received from a scale, the Contractor shall make random check weighings at least every 10th day on which more than 50 tons is received, or when 10,000 tons has been weighed, whichever occurs first.

b) False **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a specification question. We should look in the Standard Specifications.

Get Another
Hint!

Return to
Question

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00190 – Measurement of Pay Quantities

Hint 3

Look in the index for the topic you chose from the question.

Scales – Contractor to Provide

General Construction Inspector

Practice Questions

Hint 4

The index sends us to page 115.

General Construction Inspector

Practice Questions

33. What is the minimum cover from finished surfaces for Rigid Nonmetallic conduit placed on roadways and shoulders?
- a) 24"
 - b) 18"
 - c) 12"
 - d) 30"

General Construction Inspector

Practice Questions

33. What is the minimum cover from finished surfaces for Rigid Nonmetallic conduit placed on roadways and shoulders?

a) 24" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

33. What is the minimum cover from finished surfaces for Rigid Nonmetallic conduit placed on roadways and shoulders?

b) 18" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

33. What is the minimum cover from finished surfaces for Rigid Nonmetallic conduit placed on roadways and shoulders?

c) 12" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

33. What is the minimum cover from finished surfaces for Rigid Nonmetallic conduit placed on roadways and shoulders?

d) 30"

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00900 – Permanent Traffic Control and Illumination Systems

Hint 3

Look in the index for the topic you chose from the question.

Conduit – Under Paved Surfaces

Hint 4

The index sends us to page 863. We are looking for the placement distance under a surface (construction process), so this would be in subsection xxxxx.40.

General Construction Inspector

Practice Questions

34. Which of the following should a Contractor do when an abandoned pipe is encountered?
- a) Place a watertight cap over the outlet end
 - b) Place free draining cover material around the inlet end
 - c) Remove ends of remaining pipe to at least 2 feet below subgrade
 - d) All of the above

General Construction Inspector

Practice Questions

34. Which of the following should a Contractor do when an abandoned pipe is encountered?
- a) Place a watertight cap over the outlet end

Incorrect

Please try again!

General Construction Inspector

Practice Questions

34. Which of the following should a Contractor do when an abandoned pipe is encountered?

- b) Place free draining cover material around the inlet end

Incorrect

Please try again!

General Construction Inspector

Practice Questions

34. Which of the following should a Contractor do when an abandoned pipe is encountered?

- c) Remove ends of remaining pipe to at least 2 feet below subgrade

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

34. Which of the following should a Contractor do when an abandoned pipe is encountered?

d) All of the above

Incorrect

Please try again!

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00300 – Roadwork

Hint 3

Look in the index for the topic you chose from the question.

Pipe – Excavation

Hint 4

The index sends us to page 305. We are looking for what to do if an abandoned pipe is encountered (construction process), so this would be in subsection xxxxx.40.

Under the disposal area of this subsection it references that you need to follow 00330.41.

General Construction Inspector

Practice Questions

35. When 5% of the original contract amount is earned from other contract items, not including advances on materials, the contractor should be paid which of the following for mobilization?
- a) 1% of the mobilization amount or 1% of the original contract amount, whichever is smaller
 - b) 50% of the mobilization amount or 5% of the original contract amount, whichever is smaller
 - c) 10% of the mobilization amount or 10% of the original contract amount, whichever is smaller
 - d) There is no payment due at this time.

General Construction Inspector

Practice Questions

35. When 5% of the original contract amount is earned from other contract items, not including advances on materials, the contractor should be paid which of the following for mobilization?
- a) 1% of the mobilization amount or 1% of the original contract amount, whichever is smaller

Incorrect

Please try again!

General Construction Inspector

Practice Questions

35. When 5% of the original contract amount is earned from other contract items, not including advances on materials, the contractor should be paid which of the following for mobilization?
- b) 50% of the mobilization amount or 5% of the original contract amount, whichever is smaller

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

35. When 5% of the original contract amount is earned from other contract items, not including advances on materials, the contractor should be paid which of the following for mobilization?

Incorrect

Please try again!

- c) 10% of the mobilization amount or 10% of the original contract amount, whichever is smaller

General Construction Inspector

Practice Questions

35. When 5% of the original contract amount is earned from other contract items, not including advances on materials, the contractor should be paid which of the following for mobilization?

Incorrect

Please try again!

- d) There is no payment due at this time.

General Construction Inspector

Practice Questions

Hint 1

This is a specification question. We should look in the Standard Specifications.

Get Another
Hint!

Return to
Question

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00200 – Temporary Features
and Appurtenances**

Hint 3

Look in the index for the topic you chose from the question.

Mobilization

Hint 4

The index sends us to page 148. We are looking for the amount to pay the contractor, so this would be in subsection xxxxx.90.

General Construction Inspector

Practice Questions

36. Asphalt Concrete Pavement (ACP) Statistically Accepted vibratory rollers (not used for finish rolling) shall be:
- a) Capable of at least 2000 vibrations a minute
 - b) Have a gross static weight of at least 6 tons
 - c) Be tandem or multiple axle, multiple wheel type
 - d) Both A and B

General Construction Inspector

Practice Questions

36. Asphalt Concrete Pavement (ACP) Statistically Accepted vibratory rollers (not used for finish rolling) shall be:
- a) Capable of at least 2000 vibrations a minute

Correct!
Congratulations!

General Construction Inspector

Practice Questions

36. Asphalt Concrete Pavement (ACP) Statistically Accepted vibratory rollers (not used for finish rolling) shall be:
- b) Have a gross static weight of at least 6 tons

Incorrect

Please try again!

General Construction Inspector

Practice Questions

36. Asphalt Concrete Pavement (ACP) Statistically Accepted vibratory rollers (not used for finish rolling) shall be:

c) Be tandem or multiple axle, multiple wheel type

Incorrect

Please try again!

General Construction Inspector

Practice Questions

36. Asphalt Concrete Pavement (ACP) Statistically Accepted vibratory rollers (not used for finish rolling) shall be:

d) Both A and B

Incorrect

Please try again!

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00700 – Wearing Surfaces

Hint 3

Look in the index for the topic you chose from the question.

Asphalt Concrete Pavement rollers

Hint 4

The index sends us to pages 709 and 729. Since we want ACP Statistically Accepted, look at page 729. We are looking for a piece of equipment, so this would be in subsection xxxxx.20.

General Construction Inspector

Practice Questions

37. Where can a list of approved manufacturers of steel reinforcement for concrete can be found?

a) The ODOT Construction Manual

NTMAG

b) Section 02510 of the ODOT Standard Specifications

QPL

c) The Non-Field Tested Materials Acceptance Guide (NTMAG)

d) The Qualified Products List (QPL)

Get Hint!

General Construction Inspector

Practice Questions

37. Where can a list of approved manufacturers of steel reinforcement for concrete can be found?

a) The ODOT Construction Manual

Incorrect
Please try again!

General Construction Inspector

Practice Questions

37. Where can a list of approved manufacturers of steel reinforcement for concrete can be found?

b) Section 02510 of the ODOT Standard Specifications

Incorrect

Please try again!

General Construction Inspector

Practice Questions

37. Where can a list of approved manufacturers of steel reinforcement for concrete can be found?

c) The Non-Field Tested Materials Acceptance Guide (NTMAG)

Incorrect

Please try again!

General Construction Inspector

Practice Questions

37. Where can a list of approved manufacturers of steel reinforcement for concrete can be found?

d) The Qualified Products List (QPL)

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

This is a Materials question.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 2

First we would look in the Specifications. This is where we will find the specification number for reinforcement for concrete.

Now look at the table of contents and decide what area that topic might fall under.

**Either Part 00500 – Bridges, or
Part 02000 – Materials**

Hint 3

Look in the index for the topic you chose from the question.

Reinforcement for Concrete

General Construction Inspector

Practice Questions

Hint 4

The index sends us to pages 422 and 1048. This puts us in sections 00530 and 02510 of the specifications.

Now go to the QPL that is in use for your project and look under specification number 00530.

QPL

General Construction Inspector

Practice Questions

38. Which of the following are requirements when the contractor is using a Portable Changeable Message Sign (PCMS)?
- a) Entire message is displayed within 7.5 seconds
 - b) Using no more than two (2) displays within any message cycle
 - c) Messages shall not scroll horizontally or vertically across the sign face
 - d) All of the above

General Construction Inspector

Practice Questions

38. Which of the following are requirements when the contractor is using a Portable Changeable Message Sign (PCMS)?
- a) Entire message is displayed within 7.5 seconds

Incorrect
Please try again!

General Construction Inspector

Practice Questions

38. Which of the following are requirements when the contractor is using a Portable Changeable Message Sign (PCMS)?

- b) Using no more than two (2) displays within any message cycle

Incorrect

Please try again!

General Construction Inspector

Practice Questions

38. Which of the following are requirements when the contractor is using a Portable Changeable Message Sign (PCMS)?

- c) Messages shall not scroll horizontally or vertically across the sign face

Incorrect

Please try again!

General Construction Inspector

Practice Questions

38. Which of the following are requirements when the contractor is using a Portable Changeable Message Sign (PCMS)?

d) All of the Above

Correct!
Congratulations!

Return to
Question

Next Question

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00200 – Temporary Features
and Appurtenances**

Hint 3

Look in the index for the topic you chose from the question.

Traffic Control

Hint 4

Temporary Traffic Control sends us to Work Zone traffic control where there is portable changeable message signs 164, 178, and 182. We are looking for requirements for the signs during operation (construction), so this would be in subsection xxxxx.40.

General Construction Inspector

Practice Questions

39. What type of fertilizer is required when it is used near water?
- a) Inorganic fertilizer 22-16-8
 - b) Inorganic fertilizer 22-10-5
 - c) Low-phosphorus fertilizer 22-2-11
 - d) None of the above

General Construction Inspector

Practice Questions

39. What type of fertilizer is required when it is used near water?

a) Inorganic fertilizer 22-16-8

Incorrect

Please try again!

General Construction Inspector

Practice Questions

39. What type of fertilizer is required when it is used near water?

b) Inorganic fertilizer 22-10-5

Incorrect

Please try again!

General Construction Inspector

Practice Questions

39. What type of fertilizer is required when it is used near water?

c) Low-phosphorus fertilizer 22-2-11

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

39. What type of fertilizer is required when it is used near water?

d) None of the above **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a specification question. We should look in the Standard Specifications.

Get Another
Hint!

Return to
Question

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 01000 – Right of Way
Development and Control**

Hint 3

Look in the index for the topic you chose from the question.

Fertilizer - Seeding

Hint 4

The index sends us to pages 902 and 906. We are looking for requirements for the type of fertilizer to be used (material), so this would be in subsection xxxxx.10.

General Construction Inspector

Practice Questions

40. What is the required material to use when backfilling a signal conduit trench in an existing roadway area?
- a) Selected granular backfill
 - b) ACP
 - c) Control low strength material
 - d) Both A and B

General Construction Inspector

Practice Questions

40. What is the required material to use when backfilling a signal conduit trench in an existing roadway area?

a) Selected granular backfill **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

40. What is the required material to use when backfilling a signal conduit trench in an existing roadway area?

b) ACP **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

40. What is the required material to use when backfilling a signal conduit trench in an existing roadway area?

c) Control low strength material

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

40. What is the required material to use when backfilling a signal conduit trench in an existing roadway area?

d) Both A and B **Incorrect**
Please try again!

Hint 1

This is a specification question. We should look in the Standard Specifications.

Hint 2

Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

**Part 00900 – Permanent Traffic Control
and Illumination Systems**

Hint 3

Look in the index for the topic you chose from the question.

Conduit – Under Paved Surfaces

Hint 4

The index sends us to page 863. We are looking for requirements for backfilling a trench (construction), so this would be in subsection xxxxx.40.

General Construction Inspector

Practice Questions

41. Which of the following Quality Compliance Documents are required for precast Concrete Barrier if supplied by an approved supplier?
- a) Quality Compliance Certificate
 - b) Test Result Certificate
 - c) Field Inspection Report
 - d) Manufacturer's Warranty
 - e) All of the above

General Construction Inspector

Practice Questions

41. Which of the following Quality Compliance Documents are required for precast Concrete Barrier if supplied by an approved supplier?

- a) Quality Compliance Certificate **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

41. Which of the following Quality Compliance Documents are required for precast Concrete Barrier if supplied by an approved supplier?

b) Test Result Certificate **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

41. Which of the following Quality Compliance Documents are required for precast Concrete Barrier if supplied by an approved supplier?

c) Field Inspection Report

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

41. Which of the following Quality Compliance Documents are required for precast Concrete Barrier if supplied by an approved supplier?

d) Manufacturer's Warranty

Incorrect
Please try again!

General Construction Inspector

Practice Questions

41. Which of the following Quality Compliance Documents are required for precast Concrete Barrier if supplied by an approved supplier?

e) All of the above **Incorrect**
Please try again!

Hint 1

This is a type of certification question. All special types of certifications that are needed for a material are in the Non Field Tested Material Acceptance Guide (NTMAG).

NTMAG

Get Another
Hint!

Return to
Question

Hint 2

Even though we need to look in the NTMAG, we need to find out what specification it is under. Look at the topic of the question and decide what it is dealing with.

Now look at the table of contents and decide what area that the topic might fall under.

Part 00800 – Permanent Traffic Safety and Guidance Devices

Hint 3

Look in the index for the topic you chose from the question.

Barrier – Concrete

Hint 4

The index sends us to page 800. The index sends us to section 00820.00.

Now that we have a section, we can move to the NTMAG. Look under section 00820 for Concrete Barriers (precast) quality acceptance documents.

[NTMAG](#)

[Return to Question](#)

General Construction Inspector

Practice Questions

42. How many stakes per bale are required for Type 1 sediment barrier?

- a) 2
- b) 1
- c) 3
- d) 4

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

42. How many stakes per bale are required for Type 1 sediment barrier?

a) 2

Correct!
Congratulations!

General Construction Inspector

Practice Questions

42. How many stakes per bale are required for Type 1 sediment barrier?

b) 1

Incorrect

Please try again!

General Construction Inspector

Practice Questions

42. How many stakes per bale are required for Type 1 sediment barrier?

c) 3

Incorrect
Please try again!

General Construction Inspector

Practice Questions

42. How many stakes per bale are required for Type 1 sediment barrier?

d) 4

Incorrect

Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

Hint 4

Look in the list of Standard Drawings of the Project Plans for Sediment Barrier (Type 1). This sends us to the Standard Drawing number RD 1025.

General Construction Inspector

Practice Questions

43. Which sheet shows the location of Bid Item 0400?

a) 2B-2

b) 3A

c) 4

d) 5

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

43. Which sheet shows the location of Bid Item 0400?

a) 2B-2 **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

43. Which sheet shows the location of Bid Item 0400?

b) 3A

Incorrect
Please try again!

General Construction Inspector

Practice Questions

43. Which sheet shows the location of Bid Item 0400?

c) 4

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

43. Which sheet shows the location of Bid Item 0400?

d) 5

Incorrect
Please try again!

Hint 1

This is a “Project Specific” installation question.

General Construction Inspector

Practice Questions

Hint 2

Look in the Project Specific contract documents.

Get Another
Hint!

Return to
Question

Hint 3

Look in the Project Special Provisions and Project Plans.

General Construction Inspector

Practice Questions

Hint 4

Start by looking in the Project Special Provisions under the Bid Item Schedule for Item 0400. Once the item is found, we would then look at the Drainage and Utilities Plan sheets. By looking at the sheets, we find a Type “G-2MA” inlet on sheet 4.

General Construction Inspector

Practice Questions

44. The 18-inch pipe extension on Sheet 4 is NOT required to have watertight joints.

Plans

Specials

- a) True
- b) False

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

44. The 18-inch pipe extension on Sheet 4 is NOT required to have watertight joints.

a) True **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

44. The 18-inch pipe extension on Sheet 4 is NOT required to have watertight joints.

b) False **Correct!**
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” question.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

First look at Sheet 4 for a 18-inch pipe extension. There are two pipe extensions. Now look at the Pipe Data Sheet on Sheet 2D. Look for Watertight Joints under use/installation criteria section.

General Construction Inspector

Practice Questions

45. The required Erosion and Sediment Control Emergency Measures for the Project are:

a) 100 biofilter bags and 300' of straw wattles

Plans

b) 12 check dams, 2 inlet protection and 1000' of sediment fence, supported

Specials

c) 1 tire wash facility, 2000' of plastic sheeting and 0.75 acre of matting

d) There are no specific Emergency Measures for Erosion and Sediment Control required.

Get Hint!

General Construction Inspector

Practice Questions

45. The required Erosion and Sediment Control Emergency Measures for the Project are:

- a) 100 biofilter bags and 300' of straw wattles

Incorrect
Please try again!

General Construction Inspector

Practice Questions

45. The required Erosion and Sediment Control Emergency Measures for the Project are:

- b) 12 check dams, 2 inlet protection and 1000' of sediment fence, supported

Incorrect
Please try again!

General Construction Inspector

Practice Questions

45. The required Erosion and Sediment Control Emergency Measures for the Project are:

- c) 1 tire wash facility, 2000' of plastic sheeting and 0.75 acre of matting

Incorrect
Please try again!

|

Get Hint!

Return to
Question

General Construction Inspector

Practice Questions

45. The required Erosion and Sediment Control Emergency Measures for the Project are:

Correct!
Congratulations!

d) There are no specific Emergency Measures for Erosion and Sediment Control required.

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” question.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Special Provisions.

Get Another
Hint!

Return to
Question

Hint 4

First find the section for Erosion Control in the table of contents. Look in that section. If there is nothing there, then look in the same section of the Standard Specifications.

General Construction Inspector

Practice Questions

46. The Contractor is to perform all earthwork on this Project on the embankment basis.

- a) True
- b) False

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

46. The Contractor is to perform all earthwork on this Project on the embankment basis.

a) True **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

46. The Contractor is to perform all earthwork on this Project on the embankment basis.

b) False **Correct!**
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

Get Another
Hint!

Return to
Question

Hint 2

Look in one of the two Project Specific contract documents.

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Special Provisions.

Get Another
Hint!

Return to
Question

Hint 4

Look in the table of contents of the Special Provisions for Earthwork. The answer can be found in Section 00330 on page 23.

General Construction Inspector

Practice Questions

47. The Loose Riprap Pad impact attenuator at “C” 4+75, 37' LT should have a length of:

- a) 2.3 feet
- b) 4 times the diameter of conduit or 1.3 feet
- c) 5 times the diameter of conduit
- d) There is no pad at this location

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

47. The Loose Riprap Pad impact attenuator at “C” 4+75, 37' LT should have a length of:

a) 2.3 feet

Incorrect

Please try again!

General Construction Inspector

Practice Questions

47. The Loose Riprap Pad impact attenuator at “C” 4+75, 37' LT should have a length of:
- b) 4 times the diameter of conduit or 1.3 feet

Correct!
Congratulations!

General Construction Inspector

Practice Questions

47. The Loose Riprap Pad impact attenuator at “C” 4+75, 37' LT should have a length of:

c) 5 times the diameter or conduit

Incorrect

Please try again!

General Construction Inspector

Practice Questions

47. The Loose Riprap Pad impact attenuator at “C” 4+75, 37' LT should have a length of:

d) There is no pad at this location

Incorrect

Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Look in the Details section of the plans. Project Specific details such as Loose Riprap pads will be there. Look on sheet 2B-2.

General Construction Inspector

Practice Questions

48. At Station "C" 1+72.62, 21.09' LT, what structure is to be removed?

- a) Two 36" culverts
- b) Concrete manhole
- c) Inlet
- d) Fire hydrant

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

48. At Station "C" 1+72.62, 21.09' LT, what structure is to be removed?

- a) Two 36" culverts **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

48. At Station "C" 1+72.62, 21.09' LT, what structure is to be removed?

b) Concrete manhole

Incorrect
Please try again!

General Construction Inspector

Practice Questions

48. At Station "C" 1+72.62, 21.09' LT, what structure is to be removed?

c) Inlet

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

48. At Station "C" 1+72.62, 21.09' LT, what structure is to be removed?

d) Fire hydrant **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

Get Another
Hint!

Return to
Question

Hint 2

Look in one of the two Project Specific contract documents.

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Find the sheet with Station "C" 1+72.62, 21.09' LT.
Answer is on Sheet 3.

General Construction Inspector

Practice Questions

49. At Station “P” 1+30, what is the total depth of full roadway construction?
- a) 15 inches
 - b) 13 inches
 - c) 11 inches
 - d) It is up to the contractor as to how deep to build construction.

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

49. At Station “P” 1+30, what is the total depth of full roadway construction?

a) 15 inches

Incorrect

Please try again!

General Construction Inspector

Practice Questions

49. At Station “P” 1+30, what is the total depth of full roadway construction?

b) 13 inches

Incorrect
Please try again!

General Construction Inspector

Practice Questions

49. At Station “P” 1+30, what is the total depth of full roadway construction?

c) 11 inches

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

49. At Station “P” 1+30, what is the total depth of full roadway construction?

- d) It is up to the contractor as to how deep to build construction.

Incorrect

Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

Get Another
Hint!

Return to
Question

Hint 2

Look in one of the two Project Specific contract documents.

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Find the Typical Section sheet with Station “P” 1+30. The sheet with this station is 2A-3. Look at Typical Section for construction depth and add ALL parts of construction together (aggregate base and ACP).

General Construction Inspector

Practice Questions

50. At Station "H" 3+00 LT., in the ten feet next to the guardrail, what is the type and depth of ACP base course?

- a) Level 3 1/2" dense, 6 inches
- b) Level 4, 1/2" dense, 2 inches
- c) Level 3, 1/2" dense, 5 inches
- d) None of the above

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

50. At Station "H" 3+00 LT., in the ten feet next to the guardrail, what is the type and depth of ACP base course?

a) Level 3 1/2" dense, 6 inches

Incorrect

Please try again!

General Construction Inspector

Practice Questions

50. At Station “H” 3+00 LT., in the ten feet next to the guardrail, what is the type and depth of ACP base course?

b) Level 4, 1/2" dense, 2 inches

Incorrect
Please try again!

General Construction Inspector

Practice Questions

50. At Station "H" 3+00 LT., in the ten feet next to the guardrail, what is the type and depth of ACP base course?

c) Level 3, 1/2" dense, 5 inches

Correct!
Congratulations!

General Construction Inspector

Practice Questions

50. At Station “H” 3+00 LT., in the ten feet next to the guardrail, what is the type and depth of ACP base course?

d) None of the above **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Find the Typical Section sheet with Station “H” 3+00 LT. The sheet with this station is 2A-2. Look at the Typical Section stack for roadway construction depth and type of ACP.

General Construction Inspector

Practice Questions

51. What are the sign dimensions at Station "D"
35+72L?

- a) 48" by 48"
- b) 36" by 12"
- c) 42" by 30"
- d) 8'6" by 3'6"

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

51. What are the sign dimensions at Station "D"
35+72L?

a) 48" by 48" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

51. What are the sign dimensions at Station "D"
35+72L?

b) 36" by 12" **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

51. What are the sign dimensions at Station "D"
35+72L?

c) 42" by 30"

Correct!
Congratulations!

General Construction Inspector

Practice Questions

51. What are the sign dimensions at Station "D"
35+72L?

d) 8'6" by 3'6" **Incorrect**
Please try again!

Hint 1

This is a “Project Specific” installation question.

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Find the Sign Data sheet with Station “D” 35+72L. The sheet with this station is S-15116. Look for Station “D” 35+72L and see what the dimensions are.

General Construction Inspector

Practice Questions

52. Which of the following is NOT correct for a construction entrance?

- a) 50-foot minimum for 2.3 acres of exposed soil
- b) 25-foot minimum radius
- c) 20-foot width over an existing 18-foot wide approach
- d) None of the above

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

52. Which of the following is NOT correct for a construction entrance?

- a) 50-foot minimum for 2.3 acres of exposed soil

Correct!
Congratulations!

General Construction Inspector

Practice Questions

52. Which of the following is NOT correct for a construction entrance?

b) 25-foot minimum radius

Incorrect

Please try again!

General Construction Inspector

Practice Questions

52. Which of the following is NOT correct for a construction entrance?

c) 20-foot width over an existing 18-foot wide

Incorrect

Please try again!

General Construction Inspector

Practice Questions

52. Which of the following is NOT correct for a construction entrance?

d) None of the above **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Plans.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Look at the Standard Drawing Index sheet 1A. Look for the Construction Entrance Standard Drawing sheet (RD 1000).

General Construction Inspector

Practice Questions

53. When dealing with Lane Restrictions, the Contractor must maintain one lane of traffic at all times for Merlin Road.

Plans

Specials

- a) True
- b) False

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

53. When dealing with Lane Restrictions, the Contractor must maintain one lane of traffic at all times for Merlin Road.

a) True **Correct!**
Congratulations!

General Construction Inspector

Practice Questions

53. When dealing with Lane Restrictions, the Contractor must maintain one lane of traffic at all times for Merlin Road.

b) False **Incorrect**
Please try again!

Hint 1

This is a “Project Specific” installation question.

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Special Provisions.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Look at the Standard Provisions Table of Contents for Accommodations for Public Traffic (00220). Look in subsection 00220.40(e) under Lane Restrictions.

General Construction Inspector

Practice Questions

54. According to Contract 14785, traffic will be allowed on the top base course up to _____ Calendar Days.

- a) 21
- b) 30
- c) 45
- d) 14

Plans

Specials

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

54. According to Contract 14785, traffic will be allowed on the top base course up to _____ Calendar Days.

a) 21

Incorrect

Please try again!

General Construction Inspector

Practice Questions

54. According to Contract 14785, traffic will be allowed on the top base course up to _____ Calendar Days.

b) 30

Correct!
Congratulations!

Return to
Question

Next Question

General Construction Inspector

Practice Questions

54. According to Contract 14785, traffic will be allowed on the top base course up to _____ Calendar Days.

c) 45

Incorrect
Please try again!

General Construction Inspector

Practice Questions

54. According to Contract 14785, traffic will be allowed on the top base course up to _____ Calendar Days.

d) 14

Incorrect

Please try again!

Hint 1

This is a “Project Specific” installation question.

General Construction Inspector

Practice Questions

Hint 2

Look in one of the two Project Specific contract documents.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Special Provisions.

Get Another
Hint!

Return to
Question

Hint 4

Look at the Standard Provisions Table of Contents for Asphalt Concrete Pavement Statistically Accepted (ACP) (00745). We are looking for maintenance conditions so we should look in subsection 00745.50.

Find subsection 00745.51 (page 29), which deals with opening sections to traffic.

General Construction Inspector

Practice Questions

55. The Contractor shall construct one initial test strip of asphalt pavement at least _____ in length to evaluate the safety edge.

- a) 100 feet but not more than 200 feet
- b) 200 feet but not more than 0.1 mile
- c) 0.1 mile but not more than 0.2 mile
- d) None of the above

Plans

Specials

Return to
Start

Get Hint!

Click on answer.

General Construction Inspector

Practice Questions

55. The Contractor shall construct one initial test strip of asphalt pavement at least _____ in length to evaluate the safety edge.
- a) 100 feet but not more than 200 feet

Incorrect
Please try again!

General Construction Inspector

Practice Questions

55. The Contractor shall construct one initial test strip of asphalt pavement at least _____ in length to evaluate the safety edge.

b) 200 feet but not more than 0.1 mile

Incorrect

Please try again!

General Construction Inspector

Practice Questions

55. The Contractor shall construct one initial test strip of asphalt pavement at least _____ in length to evaluate the safety edge.

c) 0.1 mile but not more than 0.2 mile

Correct!
Congratulations!

General Construction Inspector

Practice Questions

55. The Contractor shall construct one initial test strip of asphalt pavement at least _____ in length to evaluate the safety edge.

d) None of the above **Incorrect**
Please try again!

General Construction Inspector

Practice Questions

Hint 1

This is a “Project Specific” installation question.

Get Another
Hint!

Return to
Question

Hint 2

Look in one of the two Project Specific contract documents.

General Construction Inspector

Practice Questions

Hint 3

Look in the Project Special Provisions.

Get Another
Hint!

Return to
Question

General Construction Inspector

Practice Questions

Hint 4

Look at Section 00738 Safety Edge. We are looking for a construction process so we should look in subsection 00850.40. This where we would find the answer.