

Course Instructions

NOTE: The following pages contain a preview of the final exam. This final exam is identical to the final exam that you will take online <u>after you purchase the course</u>.

After you purchase the course online, you will be taken to a receipt page online which will have the following link: Click Here to Take Online Exam. You will then click on this link to take the final exam.

3 Easy Steps to Complete the Course:

- 1.) Read the Course PDF download from our website
- 2.) Purchase the Course Online & Take the Final Exam see note above
- 3.) Print Out Your Certificate

Roundabouts Design Final Exam

1.	Designing the geometry of a roundabout involves choosing between trade-offs of safety ar					
capa	city.					
	a.	True				
	b.	False				
2.	As p a. b. c. d.	er Exhibit 6-2, the first step in the Roundabout design process is to: evaluate appropriateness check safety parameters perform a safety audit identify roundabout as potential design option				

appropriate vehicular speeds through the roundabout is the most critical design objective:

3.

4.

5.

6.

7.

a. b.

roundabout is:

a.

b.

c. d.

b.

c.

d.

a.

b.

b.

c. d. True

False

15 mph.

25 mph.

55 mph.

30 mph.

True

False

95.4 ft. 190.1 ft.

286.3 ft.

238.6 ft.

sidewalk width.

bike lane width.

crosswalk width.

splitter island width at crosswalk.

determined from the width of the design vehicle.

Regarding Speeds through the roundabout, because it has profound impacts on safety, achieving

Regarding Exhibit 6-4, the recommended maximum entry design speed for a rural single lane

As per Exhibit 6-17, the affected roundabout feature for a person pushing stroller is the:

Considering Circulatory roadway width, the required width of the circulatory roadway is

As per Exhibit 6-33, the computed distance for a conflicting approach speed of 25 mph is:

	a. b.	True False			
nsi	Regarding <i>Rural Roundabouts</i> , roundabouts located on rural roads <i>seldom</i> have special design siderations.				
	a.	True			
	b.	False			
).			3, the Illuminance Uniformity Ratio (Average to Minimum) for a commercial		
lle	ctor str a.	eet is: 4 to 1.			
	a. b.	2 to 1.			
	c.	6 to 1.			
	d.	3 to 1.			