Park Accessibility Checklist:

Name:	Date:	
Description of Park:		
Play Equipment:	Accessible? YES	Accessible? NO
Swings		
Slide		
Monkey Bars		
Sprinklers/Water		
Teeter Totter		
Tire Swing		
Sand Box		
Facilities:	Accessible? YES	Accessible? NO
Drinking Fountain		
Bathroom		
Garbage Cans		
Benches		

Misc.:	Accessible?	YES	Accessible? NO
Skate Park			
Bike Path			
Hiking Trails			
Description of Inaccessible Space: stairs or just a grassy incline that ma inaccessible.		-	-
Did I take two pictures of my choicYESNO (from different	ent angles)	space	?
Measurements of my inaccessible s	pace:		
Height of stairs from lower gr	ound level to the	top o	f the top stair:
OR: Height from lower grour	nd level to higher	groun	nd level:
Length from the bottom step	to the top step: _		
OR: Length from the lower gr	round level to the	top o	f the top stair:
Do the math : $a^2 + b^2 = c^2$			
2 +2 =	2		
Evaluate : Does this slope meet the A requires 12 inches of length)?	ADA requirement	t of 1:1	2 (1 inch of height
Ask yourself Does this ramp look	functional? Safe	?	

Then do the math: does the ratio of height to length meet the ADA requirements?

Height = 1

 $\frac{\text{Height}}{\text{Length}} = \frac{1}{12}$

Make Necessary Changes:

$$\frac{\text{Height}}{X} = \frac{1}{12}$$

Sketch Your Design (integrating with landscape):

Reflection: