

FDOT Design Categories- Top row of numbers extending from left to right are designated FDOT Design Categories

Numbers in the "B" & "C" Columns vertically are associated pay items/pay item ranges of the Design Categories listed.
Any pay items/pay item ranges that are not suitable for any design categories are automatically put under Category 0200.

Any pay item structures that end with MAINT ***ex. 100-Maint*** has not been included in the design categories.
BOE chapter *Other* not included in the design categories.
Bold/highlighted pay item structures have a description in DQE as PENDING, or no pay items are listed under structure.
Columns with *** indicate one structure listed.
Structure 529- TEST not listed in chart.

Design Category Numbers & Names

- 0100
- STRUCTURES
- 0200
- ROADWAY
- 0300
- SIGNING (& PAVEMENT MARKINGS)
- 0400
- LIGHTING
- 0500
- SIGNALIZATION
- 0550
- INTELLIGENT TRANSPORTATION SYSTEM
- 0600
- LADSCAPING/PERPHERAL
- 0700
- UTILITIES
- 0800
- ARCHITECTURE
- 0900
- MASS TRANSIT

Pay Item Ranges			0100	0200	0300	0400	0500	0550	0600	0700	0800	0900
	BEG	END										
000-199 BOE STRUCTURE	30- A-	60- 1-		X						X		
	101- 1-	***		X						X	X	
	102- 1-	102-913-AB		X			X				X	
	103- 1- A	103- 2- A	X	X								
	104- 1-	104- 20- AA	X	X								
	107- 1-	107- 2-		X								X
	108- 1-	108- 3-		X								
	109- 71- A	***		X								X
	110- 1- A	110- 86- AA	X	X						X	X	
	119- 70- aa	***		X						X		
	120- 1-	120- 76- A	X	X								X
	121- 70- A	***		X								
	122- 71- A	***	X									
	125- 1- A	125- 3-		X					X			
	129- 1- AAA	***	X	X								
	141- 70-	141- 72		X								
	142- 70-	***		X								
	144- 1- A	144- 74- A		X								
	145- 2-	145- 72-		X								
	160- 4-	***		X								
162- 1- AB	***		X					X				
173- 71-	173- 79- A	X	X									
175- 1-	***	X	X									
180- 72-	***		X									
200-299 BOE STRUCTURE	210- 1- AA	210- 2-		X								
	283- 71- AA	***		X								
	285- 7AA-	***		X								
	286- 1-	286- 2-		X								
	287- 1-	***									X	
	288-001- A	***									X	
	289- 1- AAA	***		X								
300-399 BOE STRUCTURE	305- 1-	***		X								
	315- 1- A	***		X								
	318-	***										
	325- 70- A	***		X								
	327- 70- AA	***		X								
	328- 1-	***		X								
	334- 1- AA	334- 2A- BBB		X								
	337- 7- AA	337- 87- AAA		X								
	339- 1	***		X								
	341- 1- A	***		X								
	342- 1- A	***		X								
	344-	***	X	X								
	349-	***	X									
	350- 3- AA	350- 30- AA		X								
	352- 70-	***		X								
353- 70-	***		X									
354- 1- AA	***	X	X									
370- 1-	***	X	X									
400-499 BOE STRUCTURE	400- -ALL	400-153-	X	X								X
	401- 70- A	401- 71- AB	X	X								
	403- 1- A	403- 2- A	X									
	404- 5- AB	404- 7-	X									
	405- 70- A	***	X									
	407- 1- AB	***	X									
	411- 1-	411- 2- A	X									
	412- 1-	412- 2-	X									
	413-149-	413-155- A	X									
	415- 1- A	415- 10- AA		X							X	
	425- 1- AAB	425-100- AAA		X								
	430- 94- AA	430-991- A		X								
	431- 1- AAA	431- 1- ABB		X								
	432- 3- A	432-???		X								
	433- 1-	***		X								
	434- 1-	***		X								
	435- 1- AA	***	X	X								
	436- 1- A	436- 2-		X								
	440- 1- AA	440- 73- A		X								
	442- 70-	***		X								
	443- 70- AA	443- 72- AA	X	X								
	444- 70- AA	444- 75- AA	X	X								
	446- 1- A	446- 71- A		X								
	448- 73-	***		X								
	450- 1- AAA	450- 88- AA	X									
	451- 70- AA	***		X								
	452- 70-	***	X									
	455- 2- A	455-148- A	X	X								
	457- 1- AB	***	X									
	457- 70- AAA	***	X									
	458- 1- AB	458- 2-	X	X								
	459- 71-	***	X									
	460- 1- AA	460-115- A	X									
461-113- AB	461-115- AAA	X										
462- 2- AA	462- 20- A	X										
464- ??	***											
465- 1-	465- 71- A	X										
470- 1-	***		X									
471- 1- A	471- 3- A	X										
500-599 BOE STRUCTURE	504- 1- AA	504- 2-	X									
	505- 2- A	***	X									
	506- 2-	506- 72-	X									
	507- 70-	***	X									
	508- 1- A	508- 83- ABB	X									
	509- 70- A	509- 72- AA					X					
	510- 1- A	***	X			X						
	512- 1- A	512- 71- A	X									
	515- 1- AB	515- 20- AAA	X	X							X	
	519- 78-	***		X							X	
	520- 1- AA	520- 70-		X							X	
	521- 1- AA	521- 72- AA	X	X								
	522- 1-	522- 5- AAA		X							X	
	523- A- B	***		X								
	524- 1- A	524- AAA	X	X								
	525- 1-	***		X								
	526- 1- A	***		X								
	527- 2-	***		X			X				X	
	528-??	***										
	530- 1- A	530- 74-	X	X								
	531- 1- A	***		X								
	532-	***										
	533-	***										
	534- 72-1AA	534- 73-		X								
	536- 1- AA	536- 85- AA		X								
	538- 1-	***		X								
	539- 75- ABC	539- 80- ABC		X								
	540-	***										
	542- 70-	***		X								X
	544- 2-	544- 74- AA		X								
	546- 71- A	546- 72- AB, -A		X	X	X						
	547- 70- A	***		X								
	548- AA-	***		X								
549- 2-	549- 3-	X	X									
550- 10- ABC	550- 73- AAA		X			X						
560- 1- A	***	X										
561- 1-	561- 3- A	X										
563- A-	***	X	X									
564	***											
570- 1- A	570- 13		X									
571- 1- AB	***		X									
580- 1- A	580- 12- A		X									
581- 1	***		X						X			
590- 1- A	590- 71-								X			
591- 1- AA, -AAA	***		X									
600-699 BOE STRUCTURE	611 1-	611- 2-					X	X				
	630- 2- AB	630- 3- A	X	X		X	X	X				X
	632- 7- A	***		X			X					
	633- 1- ABC	633- 8- AB		X			X	X				
	634- 4- ABC	634- 6- A					X					
	635- 2- AB	635- 5- AB	X	X		X	X					X
	639- 1- ABC	639- 12- AA		X		X	X	X	X			X
	641- 1-	641- 3										