

### Fencing Material Estimate for work in St. Georges

Location	Material	type	Notes: Picture with location	length/amount/repairs needed
<b>Barry Road, St. Georges</b>				
near St Catherine's	<b>wood lateral rail - 4"x4" x16" (Single Railing)</b>	Top rail (16' length standard)	Pict 1: post 1, 2,3 leaning back	posts need adjustment
			Pict 2: top rail missing	top rail 8 feet
			Pict 4: last post leaning back	post needs adjustment
	Bolts/Nails galvanized	One per rail end & one in middle		2
	Strap/fasteners	One per rail end		
	wood fence post - 5"x5"	single		
	concrete for footing	18"x18"	4 footing post need adjustments	
<b>Barry Road, St. Georges</b>				
starting Grenadier Lane (by Cows)	<b>wood lateral rail - 2"x6" x16" (Double Railing)</b>	Top rail (16' length standard)	Pict 5: gap in railing for access to water	leave gap
			Pict 6: 2 bottom rail cracked and off	bottom rails replace 32 feet
			Pict 7: bottom rail missing, replace	bottom rail 8 feet
			Pict 8: top rail missing, bottom rail knocked off, post leaning	top rail 16 feet, bottom reinstate, post repair footing
			Pict 9: top rail detached, 2 top rails missing, 2 bottom rails missing	top rail 32 feet, bottom 16 feet
			Pict12: 1 top rail replace, 4 bottom rails replace	top rail 16 feet, bottom rails 48 feet
			Pict13: 1 post replace, 4 top rails replace, 3 bottom rails replace, 3 bottom rails renail	top rail 48 feet, bottom rails 48 feet
			Pict14: 1 bottom rail replace	bottom 16 feet
			Pict15: railing crooked, check and adjust	adjust existing railings
			Pict16: 3 top rails replace, 1 top rail adjust, 4 bottom rails replace, 1 bottom rail adjust	top railing 48 feet, bottom 24 feet
			Pict17: 3 top rails replace, 1 bottom rail replace	top rails 40 feet, bottom 8 feet
			Pict18: 1 top rail replace	top rail 8 feet
			Pict19: 1 top rail replace, 1 top rail adjust, 1 bottom rail replace, 1 bottom adjust	top rail 16 feet, bottom 16 feet
			Pict20: 2 top railings renail, 1 bottom rail renail	
	Bolts/Nails galvanized	One per rail end & one in middle		100
	wood fence post - 4"x4"	single	Pict13&20: 2 post replace( too short),	2
	concrete for footing	18"x18"		1

<b>Barry Road, St. Georges</b>				
heading towards Building Bay	<b>wood lateral rail - 4"x4" x16" (Single Railing)</b>	Top rail (16' length standard)	Pict 24: 2 top railing replace	2 top railings 16 feet
			Pict 25: 1 post leaning bckwrds needs to be repositioned	replace footing or adjust
			Pict 32: 2 leaning posts, rails were removed by residents to utilize rock cliff area.	Adjust leaning 2 posts, do not replace missing railing
			Pict 34: 1 post replace (Kerb footing), 3 top railings	1 post replace with footing, 2 top rails 24 feet
			Pict 36: 1 top rail replace,	1 top rail 8 feet,
			Pict 37: 1 leaning post adjust by beach	leaning post footing adjust
			Pict 38: 4 top railings missing, check posts stability	top railings 32 feet, check posts
	Bolts/Nails galvanized	One per rail end & one in middle		12
	Strap/fasteners	One per rail end		2
	wood fence post - 5"x5"	single	Pict 34: 1 post replace (Kerb footing)	1
	concrete for footing	18"x18"		1
<b>Barry Road, St. Georges</b>				
heading towards Gates Fort Park	<b>wood lateral rail - 4"x4" x16" (Single Railing)</b> some shorter posts at Park	Top rail (16' length standard)	Pict 40: adjust leaning fence with 1 post replacement, 1 top rail replace	1 top rail 8 feet
			Pict 41: 1 top rail reposition	1 top railing renail
	Bolts/Nails galvanized	One per rail end & one in middle		6
	Strap/fasteners	One per rail end		
	wood fence post - 5"x5"	single	Pict 40: 1 post replacement	1
	concrete for footing	18"x18"		1
<b>Grenadier Lane, St. Georges</b>				
by Barry Road junction (by Cows)	<b>wood lateral rail - 2"x6" x16" (Double Railing)</b>	Top rail (16' length)	Pict 10: 1 post replacement, 3 top railings replace (1 is cracked),	3 top railings 48 feet,
		Bottom rail (16' length)	Pict 11: 2 bottom railing replace	2 bottom 24 feet
	Bolts/Nails galvanized	One per rail end & one in middle		10
	wood fence post - 4"x4"	single	Pict 10: 1 post replacement	1
	concrete for footing	18"x18"		1
			<b>Total LF of railing</b>	608
			<b>Total estimated number of bolts</b>	130
			<b>Total no of 5"x5" posts (Single railing)</b>	2
			<b>Total no of 4"x4" posts (Double Railing)</b>	3
			<b>concrete for footings</b>	4
			<b>Yellow stripes to be placed on bottom of railing every 4 rail</b>	?

Double Railing



3



6



9



12

Single Rail



2



5



8



11



1



4



7



10

1-4 Bamy road from St. Catherine's Fort 5-11 Bamy Road & Grenadier Lane Junction

Double Railing

Single Rail



15



16



17



18



14



17



20



23



13



14



19



22

13-23 Barry Road post Arenader Lane Junction

22-24 Barry Road heading towards Building Bay



25-36 Bam Road heading towards Building Belly

Single Rail



39



38



41



37



40

37-39 Barry Road heading towards Building Bay

40 & 41 Barry Road heading towards Gates Fort Park