

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
		Acostamento		Faixa Esquerda						Faixa Direita						Acostamento			
Hododreito	Observação	PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	PMQ	Micro	Dreno Profundo	Hododreito
450,800		4.0		4.0	10%					4.0	10%					4.0			450,800
450,810		4.0		4.0	10%					4.0	10%					4.0			450,810
450,820		4.0		4.0	10%					4.0	10%					4.0			450,820
450,830		4.0		4.0	10%					4.0	10%					4.0			450,830
450,840		4.0		4.0	10%					4.0	10%					4.0			450,840
450,850		4.0		4.0	10%					4.0	10%					4.0			450,850
450,860		4.0		4.0	10%					4.0	10%					4.0			450,860
450,870		4.0		4.0	10%					4.0	10%					4.0			450,870
450,880		4.0		4.0	10%					4.0	10%					4.0			450,880
450,890		4.0		4.0	10%					4.0	10%					4.0			450,890
450,900		4.0		4.0	10%					4.0	10%					4.0			450,900
450,910		4.0		4.0	10%					4.0	10%					4.0			450,910
450,920		4.0		4.0	10%					4.0	10%					4.0			450,920
450,930		4.0		4.0	10%					4.0	10%					4.0			450,930
450,940		4.0		4.0	10%					4.0	10%					4.0			450,940
450,950		4.0		4.0	10%					4.0	10%					4.0			450,950
450,960		4.0		4.0	10%					4.0	10%					4.0			450,960
450,970		4.0		4.0	10%					4.0	10%					4.0			450,970
450,980		4.0		4.0	10%					4.0	10%					4.0			450,980
450,990		4.0		4.0	10%					4.0	10%					4.0			450,990
451,000		4.0		4.0	10%					4.0	10%					4.0			451,000
451,010		4.0		4.0	10%					4.0	10%					4.0			451,010
451,020		4.0		4.0	10%					4.0	10%					4.0			451,020
451,030		4.0		4.0	10%					4.0	10%					4.0			451,030
451,040		4.0		4.0	10%					4.0	10%					4.0			451,040
451,050		4.0		4.0	10%					4.0	10%					4.0			451,050
451,060		4.0		4.0	10%					4.0	10%					4.0			451,060
451,070		4.0		4.0	10%					4.0	10%					4.0			451,070
451,080		4.0		4.0			RP			4.0	10%					4.0			451,080
451,090		4.0		4.0			RP			4.0	10%					4.0			451,090
451,100		4.0		4.0			RP			4.0	10%					4.0			451,100
451,110		4.0		4.0			RP			4.0	10%					4.0			451,110
451,120		4.0		4.0			RP			4.0	10%					4.0			451,120
451,130		4.0		4.0			RP			4.0	10%					4.0			451,130
451,140		4.0		4.0			RP			4.0	10%					4.0			451,140
451,150		4.0		4.0			RP			4.0	10%					4.0			451,150
451,160		4.0		4.0			RP			4.0			RP			4.0			451,160
451,170		4.0		4.0			RP			4.0			RP			4.0			451,170
451,180		4.0		4.0			RP			4.0			RP			4.0			451,180
451,190		4.0		4.0			RP			4.0			RP			4.0			451,190
451,200		4.0		4.0			RP			4.0			RP			4.0			451,200
451,210		4.0		4.0			RP			4.0			RP			4.0			451,210
451,220		4.0		4.0			RP			4.0			RP			4.0			451,220
451,230		4.0		4.0			RP			4.0			RP			4.0			451,230
451,240		4.0		4.0	10%					4.0	10%					4.0			451,240
451,250		4.0		4.0	10%					4.0	10%					4.0			451,250
451,260		4.0		4.0	10%					4.0	10%					4.0			451,260
451,270		4.0		4.0	10%					4.0	10%					4.0			451,270
451,280		4.0		4.0	10%					4.0	10%					4.0			451,280
451,290		4.0		4.0	10%					4.0	10%					4.0			451,290
451,300		4.0		4.0	10%					4.0	10%					4.0			451,300
451,310		4.0		4.0	10%					4.0	10%					4.0			451,310
451,320		4.0		4.0	10%					4.0	10%					4.0			451,320
451,330		4.0		4.0	10%					4.0	10%					4.0			451,330
451,340		4.0		4.0	10%					4.0	10%					4.0			451,340
451,350		4.0		4.0	10%					4.0	10%					4.0			451,350
451,360		4.0		4.0	10%					4.0	10%					4.0			451,360
451,370		4.0		4.0	10%					4.0	10%					4.0			451,370
451,380		4.0		4.0	10%					4.0	10%					4.0			451,380
451,390		4.0		4.0	10%					4.0	10%					4.0			451,390
451,400		4.0		4.0	10%					4.0	10%					4.0			451,400
451,410		4.0		4.0	10%					4.0	10%					4.0			451,410
451,420		4.0		4.0	10%					4.0	10%					4.0			451,420
451,430		4.0		4.0	10%					4.0	10%					4.0			451,430
451,440		4.0		4.0	10%					4.0	10%					4.0			451,440
451,450		4.0		4.0	10%					4.0	10%					4.0			451,450
451,460		4.0		4.0	10%					4.0	10%					4.0			451,460
451,470		4.0		4.0	10%					4.0	10%					4.0			451,470
451,480		4.0		4.0	10%					4.0	10%					4.0			451,480
451,490		4.0		4.0	10%					4.0	10%					4.0			451,490
451,500		4.0		4.0	10%					4.0	10%					4.0			451,500
451,510		4.0		4.0	10%					4.0	10%					4.0			451,510
451,520		4.0		4.0	10%					4.0	10%					4.0			451,520
451,530		4.0		4.0	10%					4.0	10%					4.0			451,530
451,540		4.0		4.0	10%					4.0	10%					4.0			451,540
451,550		4.0		4.0	10%					4.0	10%					4.0			451,550
451,560		4.0		4.0	10%					4.0	10%					4.0			451,560
451,570		4.0		4.0	10%					4.0	10%					4.0			451,570
451,580		4.0		4.0	10%					4.0	10%					4.0			451,580
451,590		4.0		4.0	10%					4.0	10%					4.0			451,590
451,600		4.0		4.0	10%					4.0	10%					4.0			451,600
451,610		4.0		4.0	10%					4.0	10%					4.0			451,610
451,620		4.0		4.0	10%					4.0	10%					4.0			451,620
451,630		4.0		4.0	10%					4.0	10%					4.0			451,630
451,640		4.0		4.0	10%					4.0			RP			4.0			451,640
451,650		4.0		4.0	10%					4.0			RP			4.0			451,650
451,660		4.0		4.0	10%					4.0			RP			4.0			451,660
451,670		4.0		4.0	10%					4.0			RP			4.0			451,670
451,680		4.0		4.0	10%					4.0			RP			4.0			451,680
451,690		4.0		4.0	10%					4.0			RP			4.0			451,690
451,700		4.0		4.0	10%					4.0			RP			4.0			451,700
451,710		4.0		4.0	10%					4.0			RP			4.0			451,710
451,720		4.0		4.0															

Unifilar de Soluções																			
Local		PR-090 - Pista Simples														Acostamento		Local	
Hododreito	Observação	Acostamento		Faixa Esquerda						Faixa Direita						Micro	PMQ	Dreno Profundo	Hododreito
		Micro	PMQ	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento				
451,800		4.0		4.0	10%					4.0	10%					4.0			451,800
451,810		4.0		4.0	10%					4.0	10%					4.0			451,810
451,820		4.0		4.0	10%					4.0	10%					4.0			451,820
451,830		4.0		4.0	10%					4.0	10%					4.0			451,830
451,840		4.0		4.0	10%					4.0	10%					4.0			451,840
451,850		4.0		4.0	10%					4.0	10%					4.0			451,850
451,860		4.0		4.0	10%					4.0	10%					4.0			451,860
451,870		4.0		4.0	10%					4.0	10%					4.0			451,870
451,880		4.0		4.0	10%					4.0	10%					4.0			451,880
451,890		4.0		4.0	10%					4.0	10%					4.0			451,890
451,900		4.0		4.0	10%					4.0	10%					4.0			451,900
451,910		4.0		4.0	10%					4.0	10%					4.0			451,910
451,920		4.0		4.0	10%					4.0	10%					4.0			451,920
451,930		4.0		4.0	10%					4.0	10%					4.0			451,930
451,940		4.0		4.0	10%					4.0	10%					4.0			451,940
451,950		4.0		4.0	10%					4.0	10%					4.0			451,950
451,960		4.0		4.0			RP			4.0	10%					4.0			451,960
451,970		4.0		4.0			RP			4.0	10%					4.0			451,970
451,980		4.0		4.0			RP			4.0	10%					4.0			451,980
451,990		4.0		4.0			RP			4.0	10%					4.0			451,990
452,000		4.0		4.0			RP			4.0	10%					4.0			452,000
452,010		4.0		4.0			RP			4.0	10%					4.0			452,010
452,020		4.0		4.0			RP			4.0	10%					4.0			452,020
452,030		4.0		4.0			RP			4.0	10%					4.0			452,030
452,040		4.0		4.0	10%					4.0	10%					4.0			452,040
452,050		4.0		4.0	10%					4.0	10%					4.0			452,050
452,060		4.0		4.0	10%					4.0	10%					4.0			452,060
452,070		4.0		4.0	10%					4.0	10%					4.0			452,070
452,080		4.0		4.0	10%					4.0	10%					4.0			452,080
452,090		4.0		4.0	10%					4.0	10%					4.0			452,090
452,100		4.0		4.0	10%					4.0	10%					4.0			452,100
452,110		4.0		4.0	10%					4.0	10%					4.0			452,110
452,120		4.0		4.0			RP			4.0	10%					4.0			452,120
452,130		5.0		5.0			RP			5.0	10%					5.0			452,130
452,140		5.0		5.0			RP			5.0	10%					5.0			452,140
452,150		5.0		5.0			RP			5.0	10%					5.0			452,150
452,160		5.0		5.0			RP			5.0	10%					5.0			452,160
452,170		5.0		5.0			RP			5.0	10%					5.0			452,170
452,180		5.0		5.0			RP			5.0	10%					5.0			452,180
452,190		5.0		5.0			RP			5.0	10%					5.0			452,190
452,200		5.0		5.0	10%					5.0	10%					5.0			452,200
452,210		5.0		5.0	10%					5.0	10%					5.0			452,210
452,220		5.0		5.0	10%					5.0	10%					5.0			452,220
452,230		5.0		5.0	10%					5.0	10%					5.0			452,230
452,240		5.0		5.0	10%					5.0	10%					5.0			452,240
452,250		5.0		5.0	10%					5.0	10%					5.0			452,250
452,260		5.0		5.0	10%					5.0	10%					5.0			452,260
452,270		5.0		5.0	10%					5.0	10%					5.0			452,270
452,280		5.0		5.0	10%					5.0			RP			5.0			452,280
452,290		5.0		5.0	10%					5.0			RP			5.0			452,290
452,300		5.0		5.0	10%					5.0			RP			5.0			452,300
452,310		5.0		5.0	10%					5.0			RP			5.0			452,310
452,320		5.0		5.0	10%					5.0			RP			5.0			452,320
452,330		5.0		5.0	10%					5.0			RP			5.0			452,330
452,340		5.0		5.0	10%					5.0			RP			5.0			452,340
452,350		5.0		5.0	10%					5.0			RP			5.0			452,350
452,360		5.0		5.0	10%					5.0	10%					5.0			452,360
452,370		4.0		4.0	10%							REC				4.0			452,370
452,380		4.0		4.0	10%							REC				4.0			452,380
452,390		4.0		4.0	10%							REC				4.0			452,390
452,400		4.0		4.0	10%							REC				4.0			452,400
452,410		4.0		4.0	10%							REC				4.0			452,410
452,420		4.0		4.0	10%							REC				4.0			452,420
452,430		4.0		4.0	10%							REC				4.0			452,430
452,440		4.0		4.0			RP					REC				4.0			452,440
452,450		4.0		4.0			RP					REC				4.0			452,450
452,460		4.0		4.0			RP					REC				4.0			452,460
452,470		4.0		4.0			RP					REC				4.0			452,470
452,480		4.0		4.0			RP					REC				4.0			452,480
452,490		4.0		4.0			RP					REC				4.0			452,490
452,500		4.0		4.0			RP					REC				4.0			452,500
452,510		4.0		4.0			RP					REC				4.0			452,510
452,520		4.0		4.0	10%							REC				4.0			452,520
452,530		4.0		4.0	10%							REC				4.0			452,530
452,540		4.0		4.0	10%							REC				4.0			452,540
452,550		4.0		4.0	10%							REC				4.0			452,550
452,560		4.0		4.0	10%							REC				4.0			452,560
452,570		4.0				REC				4.0	10%					4.0			452,570
452,580		4.0				REC				4.0	10%					4.0			452,580
452,590		4.0				REC				4.0	10%					4.0			452,590
452,600		4.0				REC				4.0	10%					4.0		P	452,600
452,610		4.0				REC				4.0	10%					4.0		P	452,610
452,620		4.0				REC				4.0	10%					4.0		P	452,620
452,630		4.0				REC				4.0	10%					4.0		P	452,630
452,640		4.0				REC				4.0	10%					4.0		P	452,640
452,650		4.0				REC				4.0	10%					4.0		P	452,650
452,660		4.0				REC				4.0	10%					4.0		P	452,660
452,670		4.0				REC				4.0	10%					4.0		P	452,670
452,680		4.0				REC				4.0	10%					4.0			452,680
452,690		4.0				REC				4.0	10%					4.0			452,690
452,700		4.0				REC				4.0	10%					4.0			452,700
452,710		4.0				REC				4.0	10%					4.0			452,710
452,720		4.0				REC				4.0	10%					4.0			452,720
452,730		4.0				REC				4.0	10%					4.0			452,730
452,740		4.0				REC				4.0	10%					4.0			452,740
452,750		4.0				REC				4.0	10%					4.0			452,750
452,760		4.0				REC													

Unifilar de Soluções																					
Local		PR-090 - Pista Simples																Local			
		Acostamento		Faixa Esquerda						Faixa Direita						Acostamento					
		PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	PMQ	Micro				
Hodoneiro	Observação																				
		452,800	4.0			REC				4.0			RP			4.0		P	452,800		
		452,810	4.0			REC				4.0			RP			4.0		P	452,810		
		452,820	4.0			REC				4.0			RP			4.0		P	452,820		
		452,830	4.0			REC				4.0			RP			4.0		P	452,830		
		452,840	4.0			REC				4.0	10%					4.0			452,840		
		452,850	4.0			REC				4.0	10%					4.0			452,850		
		452,860	4.0			REC				4.0	10%					4.0			452,860		
		452,870	4.0			REC				4.0	10%					4.0			452,870		
		452,880	4.0			REC				4.0	10%					4.0			452,880		
		452,890	4.0			REC				4.0	10%					4.0			452,890		
		452,900	4.0			REC				4.0	10%					4.0			452,900		
		452,910	4.0			REC				4.0	10%					4.0			452,910		
		452,920	4.0			REC				4.0	10%					4.0		P	452,920		
		452,930	4.0			REC				4.0	10%					4.0		P	452,930		
		452,940	4.0			REC				4.0	10%					4.0		P	452,940		
		452,950	4.0			REC				4.0	10%					4.0		P	452,950		
		452,960	4.0			REC				4.0	10%					4.0		P	452,960		
		452,970	4.0			REC				4.0	10%					4.0		P	452,970		
		452,980	4.0			REC				4.0	10%					4.0		P	452,980		
		452,990	4.0			REC				4.0	10%					4.0		P	452,990		
		453,000	4.0		4.0	10%						REC				4.0		P	453,000		
		453,010	4.0		4.0	10%						REC				4.0		P	453,010		
		453,020	4.0		4.0	10%						REC				4.0		P	453,020		
		453,030	4.0		4.0	10%						REC				4.0		P	453,030		
		453,040	4.0		4.0	10%						REC				4.0		P	453,040		
		453,050	4.0		4.0	10%						REC				4.0		P	453,050		
		453,060	4.0		4.0	10%						REC				4.0		P	453,060		
		453,070	4.0		4.0	10%						REC				4.0		P	453,070		
		453,080	4.0		4.0	10%						REC				4.0		P	453,080		
		453,090	4.0		4.0	10%						REC				4.0		P	453,090		
		453,100	4.0		4.0	10%						REC				4.0		P	453,100		
		453,110	4.0		4.0	10%						REC				4.0		P	453,110		
		453,120	4.0		4.0	10%						REC				4.0		P	453,120		
		453,130	4.0		4.0	10%						REC				4.0		P	453,130		
		453,140	4.0		4.0	10%						REC				4.0		P	453,140		
		453,150	4.0		4.0	10%						REC				4.0		P	453,150		
		453,160	4.0		4.0	10%						REC				4.0			453,160		
		453,170	4.0		4.0	10%						REC				4.0			453,170		
		453,180	4.0		4.0	10%						REC				4.0			453,180		
		453,190	4.0		4.0	10%						REC				4.0			453,190		
		453,200	4.0		4.0	10%						REC				4.0			453,200		
		453,210	4.0		4.0	10%						REC				4.0			453,210		
		453,220	4.0		4.0	10%						REC				4.0			453,220		
		453,230	4.0		4.0	10%						REC				4.0			453,230		
		453,240	4.0		4.0	10%						REC				4.0			453,240		
		453,250	4.0			REC						REC				4.0			453,250		
		453,260	4.0			REC						REC				4.0			453,260		
		453,270	4.0			REC						REC				4.0			453,270		
		453,280	4.0			REC						REC				4.0			453,280		
		453,290	4.0			REC						REC				4.0			453,290		
		453,300	4.0			REC						REC				4.0			453,300		
		453,310	4.0			REC						REC				4.0			453,310		
		453,320	4.0			REC						REC				4.0			453,320		
		453,330	4.0			REC						REC				4.0			453,330		
		453,340	4.0			REC						REC				4.0			453,340		
		453,350	4.0			REC						REC				4.0			453,350		
		453,360	4.0			REC						REC				4.0			453,360		
		453,370	4.0			REC						REC				4.0			453,370		
		453,380	4.0			REC						REC				4.0			453,380		
		453,390	4.0			REC						REC				4.0			453,390		
		453,400	4.0			REC						REC				4.0		P	453,400		
		453,410	4.0			REC						REC				4.0		P	453,410		
		453,420	4.0			REC						REC				4.0		P	453,420		
		453,430	4.0			REC						REC				4.0		P	453,430		
		453,440	4.0			REC						REC				4.0		P	453,440		
		453,450	4.0		4.0	10%				4.0	10%					4.0		P	453,450		
		453,460	4.0		4.0	10%				4.0	10%					4.0		P	453,460		
		453,470	4.0		4.0	10%				4.0	10%					4.0		P	453,470		
		453,480	4.0		4.0	10%				4.0			RP			4.0			453,480		
		453,490	4.0		4.0	10%				4.0			RP			4.0			453,490		
		453,500	4.0		4.0	10%				4.0			RP			4.0			453,500		
		453,510	4.0		4.0	10%				4.0			RP			4.0			453,510		
		453,520	4.0		4.0	10%				4.0			RP			4.0			453,520		
		453,530	4.0		4.0	10%				4.0			RP			4.0			453,530		
		453,540	4.0		4.0	10%				4.0			RP			4.0			453,540		
		453,550	4.0		4.0	10%				4.0			RP			4.0			453,550		
		453,560	4.0		4.0	10%				4.0	10%					4.0			453,560		
		453,570	4.0		4.0	10%				4.0	10%					4.0			453,570		
		453,580	4.0		4.0	10%				4.0	10%					4.0			453,580		
		453,590	4.0		4.0	10%				4.0	10%					4.0			453,590		
		453,600	4.0		4.0	10%				4.0	10%					4.0			453,600		
		453,610	4.0		4.0	10%				4.0	10%					4.0			453,610		
		453,620	4.0		4.0	10%				4.0	10%					4.0			453,620		
		453,630	4.0		4.0	10%				4.0	10%					4.0			453,630		
		453,640	4.0		4.0	10%				4.0	10%					4.0		P	453,640		
		453,650	4.5		4.5	10%				4.5	10%					4.5		P	453,650		
		453,660	4.5		4.5	10%				4.5	10%					4.5		P	453,660		
		453,670	4.5		4.5	10%				4.5	10%					4.5		P	453,670		
		453,680	4.5		4.5	10%				4.5	10%					4.5		P	453,680		
		453,690	4.5		4.5	10%				4.5	10%					4.5		P	453,690		
		453,700	4.5		4.5	10%				4.5	10%					4.5			453,700		
		453,710	4.5		4.5	10%				4.5	10%					4.5		P	453,710		
		453,720	4.5		4.5	10%				4.5	10%					4.5		P	453,720		
		453,730	4.5		4.5	10%				4.5	10%					4.5		P	453,730		
		453,740	4.5		4.5	10%				4.5	10%					4.5		P	453,740		
		453,750	4.5		4.5</																

Unifilar de Soluções																			
Local	PR-090 - Pista Simples									Local									
	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento				
Hodômetro	Observação	Mico	PMA	Estrutural	Funcional	Reconstrução	Rapagos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Rapagos Profundos	Conforto	Revestimento	PMA	Mico	Dreno Profundo	Hodômetro
453,800		4.5			4.5	10%				4.5			RP				4.5		453,800
453,810		4.5			4.5	10%				4.5			RP				4.5		453,810
453,820		4.5			4.5	10%				4.5			RP				4.5		453,820
453,830		4.5			4.5	10%				4.5			RP				4.5		453,830
453,840		4.5			4.5	10%				4.5			RP				4.5		453,840
453,850		4.5			4.5	10%				4.5			RP				4.5		453,850
453,860		4.5			4.5	10%				4.5			RP				4.5		453,860
453,870		4.5			4.5	10%				4.5			RP				4.5		453,870
453,880		4.5			4.5	10%				4.5	10%						4.5		453,880
453,890		5.0				REC				5.0	10%						5.0	P	453,890
453,900		5.0				REC				5.0	10%						5.0	P	453,900
453,910		5.0				REC				5.0	10%						5.0	P	453,910
453,920		5.0				REC				5.0	10%						5.0	P	453,920
453,930		5.0				REC				5.0	10%						5.0	P	453,930
453,940		5.0				REC				5.0	10%						5.0	P	453,940
453,950		5.0				REC				5.0	10%						5.0	P	453,950
453,960		5.0				REC				5.0			RP				5.0	P	453,960
453,970		5.0				REC				5.0			RP				5.0	P	453,970
453,980		5.0				REC				5.0			RP				5.0	P	453,980
453,990		5.0				REC				5.0			RP				5.0	P	453,990
454,000		5.0				REC				5.0			RP				5.0	P	454,000
454,010		5.0				REC				5.0			RP				5.0	P	454,010
454,020		5.0				REC				5.0			RP				5.0	P	454,020
454,030		5.0				REC				5.0			RP				5.0	P	454,030
454,040		5.0				REC				5.0	10%						5.0	P	454,040
454,050		5.0				REC				5.0	10%						5.0	P	454,050
454,060		5.0				REC				5.0	10%						5.0	P	454,060
454,070		5.0				REC				5.0	10%						5.0	P	454,070
454,080		5.0				REC				5.0	10%						5.0	P	454,080
454,090		5.0				REC				5.0	10%						5.0	P	454,090
454,100		5.0				REC				5.0	10%						5.0	P	454,100
454,110		5.0				REC				5.0	10%						5.0	P	454,110
454,120		5.0																	

Unifilar de Soluções																			
Local		PR-090 - Pista Simples														Acostamento		Local	
Hododreito	Observação	Acostamento		Faixa Esquerda						Faixa Direita						PMQ	Micro	Dreno Profundo	Hododreito
		PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento				
454,800		4.0		4.0	10%					4.0	10%					4.0		P	454,800
454,810		4.0		4.0	10%					4.0	10%					4.0		P	454,810
454,820		4.0		4.0	10%					4.0	10%					4.0		P	454,820
454,830		4.0		4.0	10%					4.0	10%					4.0		P	454,830
454,840		4.0		4.0	10%					4.0	10%					4.0		P	454,840
454,850		4.0		4.0	10%					4.0	10%					4.0		P	454,850
454,860		4.0		4.0	10%					4.0	10%					4.0		P	454,860
454,870		4.0		4.0	10%					4.0	10%					4.0		P	454,870
454,880		4.0		4.0	10%					4.0	10%					4.0		P	454,880
454,890		4.0		4.0	10%					4.0	10%					4.0		P	454,890
454,900		4.0		4.0	10%					4.0	10%					4.0		P	454,900
454,910		4.0		4.0	10%					4.0	10%					4.0		P	454,910
454,920		4.0		4.0	10%					4.0	10%					4.0		P	454,920
454,930		5.0		5.0	10%					5.0	10%					5.0		P	454,930
454,940		5.0		5.0	10%					5.0	10%					5.0		P	454,940
454,950		5.0		5.0	10%					5.0	10%					5.0		P	454,950
454,960		5.0		5.0	10%					5.0	10%					5.0		P	454,960
454,970		5.0		5.0	10%					5.0	10%					5.0		P	454,970
454,980		5.0		5.0	10%					5.0	10%					5.0		P	454,980
454,990		5.0		5.0	10%					5.0	10%					5.0		P	454,990
455,000		5.0		5.0	10%					5.0	10%					5.0		P	455,000
455,010		5.0		5.0	10%					5.0	10%					5.0		P	455,010
455,020		5.0		5.0	10%					5.0	10%					5.0		P	455,020
455,030		5.0		5.0	10%					5.0	10%					5.0		P	455,030
455,040		5.0		5.0	10%					5.0	10%					5.0		P	455,040
455,050		5.0		5.0	10%					5.0	10%					5.0		P	455,050
455,060		5.0		5.0	10%					5.0	10%					5.0		P	455,060
455,070		5.0		5.0	10%					5.0	10%					5.0		P	455,070
455,080		5.0		5.0	10%					5.0	10%					5.0		P	455,080
455,090		5.0		5.0	10%					5.0	10%					5.0		P	455,090
455,100		5.0		5.0	10%					5.0	10%					5.0		P	455,100
455,110		5.0		5.0	10%					5.0	10%					5.0		P	455,110
455,120		5.0		5.0	10%					5.0	10%					5.0		P	455,120
455,130		5.0		5.0	10%					5.0	10%					5.0		P	455,130
455,140		5.0		5.0	10%					5.0	10%					5.0		P	455,140
455,150		5.0		5.0	10%					5.0	10%					5.0		P	455,150
455,160		5.0		5.0	10%					5.0	10%					5.0		P	455,160
455,170		4.0		4.0	10%					4.0	10%					4.0		P	455,170
455,180		4.0		4.0	10%					4.0	10%					4.0		P	455,180
455,190		4.0		4.0	10%					4.0	10%					4.0		P	455,190
455,200		4.0		4.0	10%					4.0	10%					4.0		P	455,200
455,210		4.0		4.0	10%					4.0	10%					4.0		P	455,210
455,220		4.0		4.0	10%					4.0	10%					4.0		P	455,220
455,230		4.0		4.0	10%					4.0	10%					4.0		P	455,230
455,240		4.0		4.0	10%					4.0	10%					4.0		P	455,240
455,250		4.0		4.0	10%					4.0	10%					4.0		P	455,250
455,260		4.0		4.0	10%					4.0	10%					4.0		P	455,260
455,270		4.0		4.0	10%					4.0	10%					4.0		P	455,270
455,280		4.0		4.0	10%					4.0	10%					4.0		P	455,280
455,290		4.0		4.0	10%					4.0	10%					4.0		P	455,290
455,300		4.0		4.0	10%					4.0	10%					4.0		P	455,300
455,310		4.0		4.0	10%					4.0	10%					4.0		P	455,310
455,320		4.0		4.0	10%					4.0			RP			4.0		P	455,320
455,330		4.0		4.0	10%					4.0			RP			4.0		P	455,330
455,340		4.0		4.0	10%					4.0			RP			4.0		P	455,340
455,350		4.0		4.0	10%					4.0			RP			4.0		P	455,350
455,360		4.0		4.0	10%					4.0			RP			4.0		P	455,360
455,370		4.0		4.0	10%					4.0			RP			4.0		P	455,370
455,380		4.0		4.0	10%					4.0			RP			4.0		P	455,380
455,390		4.0		4.0	10%					4.0			RP			4.0		P	455,390
455,400		4.0		4.0	10%					4.0	10%					4.0		P	455,400
455,410		4.0		4.0	10%					4.0	10%					4.0		P	455,410
455,420		4.0		4.0	10%					4.0	10%					4.0		P	455,420
455,430		4.0		4.0	10%					4.0	10%					4.0		P	455,430
455,440		4.0		4.0	10%					4.0	10%					4.0		P	455,440
455,450		4.0		4.0	10%					4.0	10%					4.0		P	455,450
455,460		4.0		4.0	10%					4.0	10%					4.0		P	455,460
455,470		4.0		4.0	10%					4.0	10%					4.0		P	455,470
455,480		4.0		4.0	10%					4.0	10%					4.0		P	455,480
455,490		4.0		4.0	10%					4.0	10%					4.0		P	455,490
455,500		4.0		4.0	10%					4.0	10%					4.0		P	455,500
455,510		4.0		4.0	10%					4.0	10%					4.0		P	455,510
455,520		4.0		4.0	10%					4.0	10%					4.0		P	455,520
455,530		4.0		4.0	10%					4.0	10%					4.0		P	455,530
455,540		4.0		4.0	10%					4.0	10%					4.0		P	455,540
455,550		4.0		4.0	10%					4.0	10%					4.0		P	455,550
455,560		4.0		4.0	10%					4.0	10%					4.0		P	455,560
455,570		4.0		4.0	10%					4.0	10%					4.0		P	455,570
455,580		4.0		4.0	10%					4.0	10%					4.0		P	455,580
455,590		4.0		4.0	10%					4.0	10%					4.0		P	455,590
455,600		4.0		4.0	10%					4.0	10%					4.0		P	455,600
455,610		4.0		4.0	10%					4.0	10%					4.0		P	455,610
455,620		4.0		4.0	10%					4.0	10%					4.0		P	455,620
455,630		4.0		4.0	10%					4.0	10%					4.0		P	455,630
455,640		4.0		4.0	10%					4.0	10%					4.0		P	455,640
455,650		4.0		4.0	10%					4.0	10%					4.0		P	455,650
455,660		4.0		4.0	10%					4.0	10%					4.0		P	455,660
455,670		4.0		4.0	10%					4.0	10%					4.0		P	455,670
455,680		4.0		4.0	10%					4.0	10%					4.0		P	455,680
455,690		4.0		4.0	10%					4.0	10%					4.0		P	455,690
455,700		4.0		4.0	10%					4.0	10%					4.0		P	455,700
455,710		4.0		4.0	10%					4.0	10%					4.0		P	455,710
455,720		4.0		4.0						4.0	10%					4.0		P	455,720
455,730		4.0		4.0						4.0	10%					4.0		P	455,730

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
Hodoneiro	Observação	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hodoneiro
		PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	PMQ	Micro		
455,800		4.0		4.0	10%					4.0	10%					4.0			455,800
455,810		4.0		4.0	10%					4.0	10%					4.0			455,810
455,820		4.0		4.0	10%					4.0	10%					4.0			455,820
455,830		4.0		4.0	10%					4.0	10%					4.0			455,830
455,840		4.0		4.0	10%					4.0	10%					4.0			455,840
455,850		4.0		4.0	10%					4.0	10%					4.0			455,850
455,860		4.0		4.0	10%					4.0	10%					4.0			455,860
455,870		4.0		4.0	10%					4.0	10%					4.0			455,870
455,880		4.0				REC				4.0	10%					4.0			455,880
455,890		4.0				REC				4.0	10%					4.0			455,890
455,900		4.0				REC				4.0	10%					4.0			455,900
455,910		4.0				REC				4.0	10%					4.0			455,910
455,920		4.0				REC				4.0	10%					4.0			455,920
455,930		4.0				REC				4.0	10%					4.0			455,930
455,940		4.0				REC				4.0	10%					4.0			455,940
455,950		4.0				REC				4.0	10%					4.0			455,950
455,960		4.0				REC				4.0	10%					4.0			455,960
455,970		4.0				REC				4.0	10%					4.0			455,970
455,980		4.0				REC				4.0	10%					4.0			455,980
455,990		4.0				REC				4.0	10%					4.0			455,990
456,000		4.0				REC				4.0	10%					4.0			456,000
456,010		4.0				REC				4.0	10%					4.0			456,010
456,020		4.0				REC				4.0	10%					4.0			456,020
456,030		4.0				REC				4.0	10%					4.0			456,030
456,040		4.0				REC				4.0	10%					4.0			456,040
456,050		4.0				REC				4.0	10%					4.0			456,050
456,060		4.0				REC				4.0	10%					4.0			456,060
456,070		4.0				REC				4.0	10%					4.0			456,070
456,080		4.0				REC				4.0	10%					4.0			456,080
456,090		4.0				REC				4.0	10%					4.0			456,090
456,100		4.0				REC				4.0	10%					4.0			456,100
456,110		4.0				REC				4.0	10%					4.0			456,110
456,120		4.0				REC						REC				4.0			456,120
456,130		4.0				REC						REC				4.0			456,130
456,140		4.0				REC						REC				4.0			456,140
456,150		4.0				REC						REC				4.0			456,150
456,160		4.0				REC						REC				4.0			456,160
456,170		4.0				REC						REC				4.0			456,170
456,180		4.0				REC						REC				4.0			456,180
456,190		4.0				REC						REC				4.0			456,190
456,200		4.0				REC						REC				4.0			456,200
456,210		4.0				REC						REC				4.0			456,210
456,220		4.0				REC						REC				4.0			456,220
456,230		4.0				REC						REC				4.0			456,230
456,240		4.0				REC						REC				4.0			456,240
456,250		4.0				REC						REC				4.0			456,250
456,260		4.0				REC						REC				4.0			456,260
456,270		4.0				REC						REC				4.0			456,270
456,280		4.0				REC						REC				4.0			456,280
456,290		4.0				REC						REC				4.0			456,290
456,300		4.0				REC						REC				4.0			456,300
456,310		4.0				REC						REC				4.0			456,310
456,320		4.0				REC						REC				4.0			456,320
456,330		4.0				REC						REC				4.0			456,330
456,340		4.0				REC						REC				4.0			456,340
456,350		4.0				REC						REC				4.0			456,350
456,360		4.0				REC						REC				4.0			456,360
456,370		4.0		4.0	10%							REC				4.0			456,370
456,380		4.0		4.0	10%							REC				4.0			456,380
456,390		4.0		4.0	10%							REC				4.0			456,390
456,400		4.0		4.0	10%							REC				4.0			456,400
456,410		4.0		4.0	10%							REC				4.0			456,410
456,420		4.0		4.0	10%							REC				4.0			456,420
456,430		4.0										REC				4.0			456,430
456,440		4.0					RP					REC				4.0			456,440
456,450		4.0					RP					REC				4.0			456,450
456,460		4.0					RP					REC				4.0			456,460
456,470		4.0					RP					REC				4.0			456,470
456,480		4.0					RP					REC				4.0			456,480
456,490		4.0					RP					REC				4.0			456,490
456,500		4.0					RP					REC				4.0			456,500
456,510		4.0					RP					REC				4.0			456,510
456,520		4.0		4.0	10%							REC				4.0		P	456,520
456,530		4.0		4.0	10%							REC				4.0		P	456,530
456,540		4.0		4.0	10%							REC				4.0		P	456,540
456,550		4.0		4.0	10%							REC				4.0		P	456,550
456,560		4.0		4.0	10%							REC				4.0		P	456,560
456,570		4.0		4.0	10%							REC				4.0		P	456,570
456,580		4.0		4.0	10%							REC				4.0		P	456,580
456,590		4.0		4.0	10%							REC				4.0		P	456,590
456,600		4.0		4.0	10%							REC				4.0		P	456,600
456,610		4.0		4.0	10%							REC				4.0		P	456,610
456,620		4.0		4.0	10%							REC				4.0		P	456,620
456,630		4.0		4.0	10%							REC				4.0		P	456,630
456,640		4.0		4.0	10%							REC				4.0		P	456,640
456,650		4.0		4.0	10%							REC				4.0		P	456,650
456,660		4.0		4.0	10%							REC				4.0		P	456,660
456,670		4.0		4.0	10%							REC				4.0		P	456,670
456,680		4.0		4.0	10%							REC				4.0			456,680
456,690		4.0		4.0	10%					4.0			RP			4.0			456,690
456,700		4.0		4.0	10%					4.0			RP			4.0			456,700
456,710		4.0		4.0	10%					4.0			RP			4.0			456,710
456,720		4.0		4.0	10%					4.0			RP			4.0			456,720
456,730		4.0		4.0	10%					4.0			RP			4.0			456,730
456,740		4.0		4.0	10%					4.0			RP			4.0			456,740
456,750		4.0		4.0	10%					4.0			RP			4.0			456,750
456,760		4.0		4.0	10%					4.0	10%					4.0		P	456,760
456,770		4.0		4.0	10%					4.0	10%					4.0		P	456,770
456,780		4.0		4.0	10%					4.0	10%					4.0		P	456,780
456,790		4.0		4.0	10%														

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
Observação	Hododreito	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hododreito
		Mico	PMQ	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Mico	PMQ		
Fresagem e recomposição de 4 cm em % da área Referência em CBUQ com adição de polímero Microfresagem (MFS) Binder Micro-revestimento a frio	456,800	4.0		4.0	10%					4.0	10%					4.0		P	456,800
	456,810	4.0		4.0	10%					4.0	10%					4.0		P	456,810
	456,820	4.0		4.0	10%					4.0	10%					4.0		P	456,820
	456,830	4.0		4.0	10%					4.0	10%					4.0		P	456,830
	456,840	4.0		4.0	10%					4.0	10%					4.0			456,840
	456,850	4.0		4.0	10%					4.0	10%					4.0			456,850
	456,860	4.0		4.0	10%					4.0	10%					4.0			456,860
	456,870	4.0		4.0	10%					4.0	10%					4.0			456,870
	456,880	4.0		4.0	10%					4.0	10%					4.0			456,880
	456,890	4.0		4.0	10%					4.0	10%					4.0			456,890
	456,900	4.0		4.0	10%					4.0	10%					4.0			456,900
	456,910	4.0		4.0	10%					4.0	10%					4.0			456,910
	456,920	4.0		4.0	10%					4.0	10%					4.0		P	456,920
	456,930	4.0		4.0	10%					4.0	10%					4.0		P	456,930
	456,940	4.0		4.0	10%					4.0	10%					4.0		P	456,940
	456,950	4.0		4.0	10%					4.0	10%					4.0		P	456,950
	456,960	4.0		4.0	10%					4.0	10%					4.0		P	456,960
	456,970	4.0		4.0	10%					4.0	10%					4.0		P	456,970
	456,980	4.0		4.0	10%					4.0	10%					4.0		P	456,980
	456,990	4.0		4.0	10%					4.0	10%					4.0		P	456,990
	457,000	4.0		4.0	10%					4.0			RP			4.0		P	457,000
	457,010	4.0		4.0	10%					4.0			RP			4.0		P	457,010
	457,020	4.0		4.0	10%					4.0			RP			4.0		P	457,020
	457,030	4.0		4.0	10%					4.0			RP			4.0		P	457,030
	457,040	4.0		4.0	10%					4.0			RP			4.0		P	457,040
	457,050	4.0		4.0	10%					4.0			RP			4.0		P	457,050
	457,060	4.0		4.0	10%					4.0			RP			4.0		P	457,060
	457,070	4.0		4.0	10%					4.0	10%					4.0		P	457,070
	457,080	4.0		4.0	10%					4.0	10%					4.0		P	457,080
	457,090	4.0		4.0	10%					4.0	10%					4.0		P	457,090
	457,100	4.0		4.0	10%					4.0	10%					4.0		P	457,100
	457,110	4.0		4.0	10%					4.0	10%					4.0		P	457,110
	457,120	4.0		4.0	10%					4.0	10%					4.0		P	457,120
	457,130	4.0		4.0	10%					4.0	10%					4.0		P	457,130
	457,140	4.0		4.0	10%					4.0	10%					4.0		P	457,140
	457,150	4.0		4.0	10%					4.0	10%					4.0		P	457,150
	457,160	4.0		4.0	10%					4.0	10%					4.0		P	457,160
	457,170	4.0		4.0	10%					4.0	10%					4.0		P	457,170
	457,180	4.0		4.0	10%					4.0	10%					4.0		P	457,180
	457,190	4.0		4.0	10%					4.0	10%					4.0		P	457,190
	457,200	4.0		4.0	10%					4.0	10%					4.0		P	457,200
	457,210	4.0		4.0	10%					4.0	10%					4.0		P	457,210
	457,220	4.0		4.0	10%					4.0	10%					4.0		P	457,220
	457,230	4.0		4.0	10%					4.0	10%					4.0		P	457,230
	457,240	4.0		4.0	10%					4.0	10%					4.0			457,240
Reparo profundo Reconstrução Dreno longitudinal Profundo	457,250	4.0		4.0	10%							REC				4.0			457,250
	457,260	4.0		4.0	10%							REC				4.0			457,260
	457,270	4.0		4.0	10%							REC				4.0			457,270
	457,280	4.0		4.0	10%							REC				4.0			457,280
	457,290	4.0		4.0	10%							REC				4.0			457,290
	457,300	4.0		4.0	10%							REC				4.0			457,300
	457,310	4.0		4.0	10%							REC				4.0			457,310
	457,320	4.0		4.0	10%							REC				4.0			457,320
	457,330	4.0		4.0	10%							REC				4.0			457,330
	457,340	4.0		4.0	10%							REC				4.0			457,340
	457,350	4.0		4.0	10%							REC				4.0			457,350
	457,360	4.0		4.0	10%							REC				4.0			457,360
	457,370	4.0		4.0	10%							REC				4.0			457,370
	457,380	4.0		4.0	10%							REC				4.0			457,380
	457,390	4.0		4.0	10%							REC				4.0			457,390
	457,400	4.0		4.0	10%							REC				4.0			457,400
	457,410	4.0		4.0	10%							REC				4.0			457,410
	457,420	4.0		4.0	10%							REC				4.0			457,420
	457,430	4.0		4.0	10%							REC				4.0			457,430
	457,440	4.0		4.0	10%							REC				4.0			457,440
Reparo profundo Reconstrução Dreno longitudinal Profundo	457,450	4.0		4.0	10%					4.0	10%					4.0			457,450
	457,460	4.0		4.0	10%					4.0	10%					4.0			457,460
	457,470	4.0		4.0	10%					4.0	10%					4.0			457,470
	457,480	4.0		4.0	10%					4.0	10%					4.0		P	457,480
	457,490	4.0		4.0	10%					4.0	10%					4.0		P	457,490
	457,500	4.0		4.0	10%					4.0	10%					4.0		P	457,500
	457,510	4.0		4.0	10%					4.0	10%					4.0		P	457,510
	457,520	4.0		4.0	10%					4.0	10%					4.0		P	457,520
	457,530	4.0		4.0	10%					4.0	10%					4.0		P	457,530
	457,540	4.0		4.0	10%					4.0	10%					4.0		P	457,540
	457,550	4.0		4.0	10%					4.0	10%					4.0		P	457,550
	457,560	4.0		4.0	10%					4.0	10%					4.0			457,560
	457,570	4.0		4.0	10%					4.0	10%					4.0			457,570
	457,580	4.0		4.0	10%					4.0	10%					4.0			457,580
	457,590	4.0		4.0	10%					4.0	10%					4.0			457,590
	457,600	4.0		4.0	10%					4.0	10%					4.0			457,600
	457,610	4.0		4.0	10%					4.0	10%					4.0			457,610
	457,620	4.0		4.0	10%					4.0	10%					4.0			457,620
	457,630	4.0		4.0	10%					4.0	10%					4.0			457,630
	457,640	4.0		4.0	10%					4.0			RP			4.0		P	457,640
Reparo profundo Reconstrução Dreno longitudinal Profundo	457,650	4.0		4.0	10%					4.0			RP			4.0		P	457,650
	457,660	4.0		4.0	10%					4.0			RP			4.0		P	457,660
	457,670	4.0		4.0	10%					4.0			RP			4.0		P	457,670
	457,680	4.0		4.0	10%					4.0			RP			4.0		P	457,680
	457,690	4.0		4.0	10%					4.0			RP			4.0		P	457,690
	457,700	4.0		4.0	10%														

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
Hododreito	Observação	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hododreito
		PMQ	Mico	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	PMQ	Mico		
457,800		4.0		4.0	10%					4.0	10%					4.0			457,800
457,810		4.0		4.0	10%					4.0	10%					4.0			457,810
457,820		4.0		4.0	10%					4.0	10%					4.0			457,820
457,830		4.0		4.0	10%					4.0	10%					4.0			457,830
457,840		4.0		4.0	10%					4.0	10%					4.0			457,840
457,850		4.0		4.0	10%					4.0	10%					4.0			457,850
457,860		4.0		4.0	10%					4.0	10%					4.0			457,860
457,870		4.0		4.0	10%					4.0	10%					4.0			457,870
457,880		4.0		4.0	10%					4.0	10%					4.0			457,880
457,890		4.0		4.0	10%					4.0	10%					4.0			457,890
457,900		4.0		4.0	10%					4.0	10%					4.0			457,900
457,910		4.0		4.0	10%					4.0	10%					4.0			457,910
457,920		4.0		4.0	10%					4.0	10%					4.0			457,920
457,930		4.0		4.0	10%					4.0	10%					4.0			457,930
457,940		4.0		4.0	10%					4.0	10%					4.0			457,940
457,950		4.0		4.0	10%					4.0	10%					4.0			457,950
457,960		4.0		4.0	10%					4.0	10%					4.0			457,960
457,970		4.0		4.0	10%					4.0	10%					4.0			457,970
457,980		4.0		4.0	10%					4.0	10%					4.0			457,980
457,990		4.0		4.0	10%					4.0	10%					4.0			457,990
458,000		4.0		4.0	10%					4.0	10%					4.0			458,000
458,010		4.0		4.0	10%					4.0	10%					4.0			458,010
458,020		4.0		4.0	10%					4.0	10%					4.0			458,020
458,030		4.0		4.0	10%					4.0	10%					4.0			458,030
458,040		4.0		4.0	10%					4.0	10%					4.0			458,040
458,050		4.0		4.0	10%					4.0	10%					4.0			458,050
458,060		4.0		4.0	10%					4.0	10%					4.0			458,060
458,070		4.0		4.0	10%					4.0	10%					4.0			458,070
458,080		4.0		4.0	10%					4.0	10%					4.0			458,080
458,090		4.0		4.0	10%					4.0	10%					4.0			458,090
458,100		4.0		4.0	10%					4.0	10%					4.0			458,100
458,110		4.0		4.0	10%					4.0	10%					4.0			458,110
458,120		4.0		4.0	10%					4.0	10%					4.0		P	458,120
458,130		4.0		4.0	10%					4.0	10%					4.0		P	458,130
458,140		4.0		4.0	10%					4.0	10%					4.0		P	458,140
458,150		4.0		4.0	10%					4.0	10%					4.0		P	458,150
458,160		4.0		4.0	10%					4.0	10%					4.0		P	458,160
458,170		4.0		4.0	10%					4.0	10%					4.0		P	458,170
458,180		4.0		4.0	10%					4.0	10%					4.0		P	458,180
458,190		4.0		4.0	10%					4.0	10%					4.0		P	458,190
458,200		4.0		4.0	10%					4.0	10%					4.0			458,200
458,210		4.0		4.0	10%					4.0	10%					4.0			458,210
458,220		4.0		4.0	10%					4.0	10%					4.0			458,220
458,230		4.0		4.0	10%					4.0	10%					4.0			458,230
458,240		4.0		4.0	10%					4.0	10%					4.0			458,240
458,250		4.0		4.0	10%					4.0	10%					4.0			458,250
458,260		4.0		4.0	10%					4.0	10%					4.0			458,260
458,270		4.0		4.0	10%					4.0	10%					4.0			458,270
458,280		4.0		4.0	10%					4.0			RP			4.0			458,280
458,290		4.0		4.0	10%					4.0			RP			4.0			458,290
458,300		4.0		4.0	10%					4.0			RP			4.0			458,300
458,310		4.0		4.0	10%					4.0			RP			4.0			458,310
458,320		4.0		4.0	10%					4.0			RP			4.0			458,320
458,330		4.0		4.0	10%					4.0			RP			4.0			458,330
458,340		4.0		4.0	10%					4.0			RP			4.0			458,340
458,350		4.0		4.0	10%					4.0			RP			4.0			458,350
458,360		4.0		4.0	10%					4.0	10%					4.0			458,360
458,370		4.0		4.0	10%					4.0	10%					4.0			458,370
458,380		4.0		4.0	10%					4.0	10%					4.0			458,380
458,390		4.0		4.0	10%					4.0	10%					4.0			458,390
458,400		4.0		4.0	10%					4.0	10%					4.0			458,400
458,410		4.0		4.0	10%					4.0	10%					4.0			458,410
458,420		4.0		4.0	10%					4.0	10%					4.0			458,420
458,430		4.0		4.0	10%					4.0	10%					4.0			458,430
458,440		4.0		4.0	10%					4.0	10%					4.0			458,440
458,450		4.0		4.0	10%					4.0	10%					4.0			458,450
458,460		4.0		4.0	10%					4.0	10%					4.0			458,460
458,470		4.0		4.0	10%					4.0	10%					4.0			458,470
458,480		4.0		4.0	10%					4.0	10%					4.0			458,480
458,490		4.0		4.0	10%					4.0	10%					4.0			458,490
458,500		4.0		4.0	10%					4.0	10%					4.0			458,500
458,510		4.0		4.0	10%					4.0	10%					4.0			458,510
458,520		4.0		4.0	10%					4.0	10%					4.0			458,520
458,530		4.0		4.0	10%					4.0	10%					4.0			458,530
458,540		4.0		4.0	10%					4.0	10%					4.0			458,540
458,550		4.0		4.0	10%					4.0	10%					4.0			458,550
458,560		4.0		4.0	10%					4.0	10%					4.0			458,560
458,570		4.0		4.0	10%					4.0	10%					4.0			458,570
458,580		4.0		4.0	10%					4.0	10%					4.0			458,580
458,590		4.0		4.0	10%					4.0	10%					4.0			458,590
458,600		4.0		4.0	10%					4.0	10%					4.0			458,600
458,610		4.0		4.0	10%					4.0	10%					4.0			458,610
458,620		4.0		4.0	10%					4.0	10%					4.0			458,620
458,630		4.0		4.0	10%					4.0	10%					4.0			458,630
458,640		4.0		4.0	10%					4.0	10%					4.0			458,640
458,650		4.0		4.0	10%					4.0	10%					4.0			458,650
458,660		4.0		4.0	10%					4.0	10%					4.0			458,660
458,670		4.0		4.0	10%					4.0	10%					4.0			458,670
458,680		4.0		4.0	10%					4.0	10%					4.0		P	458,680
458,690		4.0		4.0	10%					4.0	10%					4.0		P	458,690
458,700		4.0		4.0	10%					4.0	10%					4.0		P	458,700
458,710		4.0		4.0	10%					4.0	10%					4.0		P	458,710
458,720		4.0		4.0	10%					4.0	10%					4.0		P	458,720
458,730		4.0		4.0	10%					4.0	10%					4.0		P	458,730
458,740		4.0		4.0	10%					4.0	10%					4			

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
Hodoneiro	Observação	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hodoneiro
		PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	PMQ	Micro		
458,800		4.0		4.0	10%					4.0	10%					4.0		P	458,800
458,810		4.0		4.0	10%					4.0	10%					4.0		P	458,810
458,820		4.0		4.0	10%					4.0	10%					4.0		P	458,820
458,830		4.0		4.0	10%					4.0	10%					4.0		P	458,830
458,840		4.0		4.0			DB			4.0	10%					4.0		P	458,840
458,850		4.0		4.0			DB			4.0	10%					4.0		P	458,850
458,860		4.0		4.0			DB			4.0	10%					4.0		P	458,860
458,870		4.0		4.0			DB			4.0	10%					4.0		P	458,870
458,880		4.0		4.0			DB			4.0	10%					4.0		P	458,880
458,890		4.0		4.0			DB			4.0	10%					4.0		P	458,890
458,900		4.0		4.0			DB			4.0	10%					4.0		P	458,900
458,910		4.0		4.0			DB			4.0	10%					4.0		P	458,910
458,920		4.0		4.0	10%					4.0	10%					4.0		P	458,920
458,930		4.0		4.0	10%					4.0	10%					4.0		P	458,930
458,940		4.0		4.0	10%					4.0	10%					4.0		P	458,940
458,950		4.0		4.0	10%					4.0	10%					4.0		P	458,950
458,960		4.0		4.0	10%					4.0	10%					4.0		P	458,960
458,970		4.0		4.0	10%					4.0	10%					4.0		P	458,970
458,980		4.0		4.0	10%					4.0	10%					4.0		P	458,980
458,990		4.0		4.0	10%					4.0	10%					4.0		P	458,990
459,000		4.0		4.0	10%					4.0	10%					4.0		P	459,000
459,010		4.0		4.0	10%					4.0	10%					4.0		P	459,010
459,020		4.0		4.0	10%					4.0	10%					4.0		P	459,020
459,030		4.0		4.0	10%					4.0	10%					4.0		P	459,030
459,040		4.0		4.0	10%					4.0	10%					4.0		P	459,040
459,050		4.0		4.0	10%					4.0	10%					4.0		P	459,050
459,060		4.0		4.0	10%					4.0	10%					4.0		P	459,060
459,070		4.0		4.0	10%					4.0	10%					4.0		P	459,070
459,080		4.0		4.0	10%					4.0	10%					4.0			459,080
459,090		4.0		4.0	10%					4.0	10%					4.0			459,090
459,100		4.0		4.0	10%					4.0	10%					4.0			459,100
459,110		4.0		4.0	10%					4.0	10%					4.0			459,110
459,120		4.0		4.0	10%					4.0	10%					4.0			459,120
459,130		4.0		4.0	10%					4.0	10%					4.0			459,130
459,140		4.0		4.0	10%					4.0	10%					4.0			459,140
459,150		4.0		4.0	10%					4.0	10%					4.0			459,150
459,160		4.0		4.0	10%					4.0	10%					4.0			459,160
459,170		4.0		4.0	10%					4.0	10%					4.0			459,170
459,180		4.0		4.0	10%					4.0	10%					4.0			459,180
459,190		4.0		4.0	10%					4.0	10%					4.0			459,190
459,200		4.0		4.0	10%					4.0	10%					4.0			459,200
459,210		4.0		4.0	10%					4.0	10%					4.0			459,210
459,220		4.0		4.0	10%					4.0	10%					4.0			459,220
459,230		4.0		4.0	10%					4.0	10%					4.0			459,230
459,240		4.0		4.0	10%					4.0			RP			4.0		P	459,240
459,250		4.0		4.0	10%					4.0			RP			4.0		P	459,250
459,260		4.0		4.0	10%					4.0			RP			4.0		P	459,260
459,270		4.0		4.0	10%					4.0			RP			4.0		P	459,270
459,280		4.0		4.0	10%					4.0			RP			4.0		P	459,280
459,290		4.0		4.0	10%					4.0			RP			4.0		P	459,290
459,300		4.0		4.0	10%					4.0			RP			4.0		P	459,300
459,310		4.0		4.0	10%					4.0			RP			4.0		P	459,310
459,320		4.0		4.0	10%					4.0	10%					4.0		P	459,320
459,330		4.0		4.0	10%					4.0	10%					4.0		P	459,330
459,340		4.0		4.0	10%					4.0	10%					4.0		P	459,340
459,350		4.0		4.0	10%					4.0	10%					4.0		P	459,350
459,360		4.0		4.0	10%					4.0	10%					4.0		P	459,360
459,370		4.0		4.0	10%					4.0	10%					4.0		P	459,370
459,380		4.0		4.0	10%					4.0	10%					4.0		P	459,380
459,390		4.0		4.0	10%					4.0	10%					4.0		P	459,390
459,400		4.0		4.0	10%					4.0	10%					4.0		P	459,400
459,410		4.0		4.0	10%					4.0	10%					4.0		P	459,410
459,420		4.0		4.0	10%					4.0	10%					4.0		P	459,420
459,430		4.0		4.0	10%					4.0	10%					4.0		P	459,430
459,440		4.0		4.0	10%					4.0	10%					4.0		P	459,440
459,450		4.0		4.0	10%					4.0	10%					4.0		P	459,450
459,460		4.0		4.0	10%					4.0	10%					4.0		P	459,460
459,470		4.0		4.0	10%					4.0	10%					4.0		P	459,470
459,480		4.0		4.0	10%					4.0	10%					4.0		P	459,480
459,490		4.0		4.0	10%					4.0	10%					4.0		P	459,490
459,500		4.0		4.0	10%					4.0	10%					4.0		P	459,500
459,510		4.0		4.0	10%					4.0	10%					4.0		P	459,510
459,520		4.0		4.0	10%					4.0	10%					4.0		P	459,520
459,530		4.0		4.0	10%					4.0	10%					4.0		P	459,530
459,540		4.0		4.0	10%					4.0	10%					4.0		P	459,540
459,550		4.0		4.0	10%					4.0	10%					4.0		P	459,550
459,560		4.0		4.0	10%					4.0	10%					4.0		P	459,560
459,570		4.0		4.0	10%					4.0	10%					4.0		P	459,570
459,580		4.0		4.0	10%					4.0	10%					4.0		P	459,580
459,590		4.0		4.0	10%					4.0	10%					4.0		P	459,590
459,600		4.0		4.0	10%					4.0	10%					4.0		P	459,600
459,610		4.0		4.0	10%					4.0	10%					4.0		P	459,610
459,620		4.0		4.0	10%					4.0	10%					4.0		P	459,620
459,630		4.0		4.0	10%					4.0	10%					4.0		P	459,630
459,640		4.0		4.0	10%					4.0	10%					4.0		P	459,640
459,650		4.0		4.0	10%					4.0	10%					4.0		P	459,650
459,660		4.0		4.0	10%					4.0	10%					4.0		P	459,660
459,670		4.0		4.0	10%					4.0	10%					4.0		P	459,670
459,680		4.0		4.0	10%					4.0	10%					4.0		P	459,680
459,690		4.0		4.0	10%					4.0	10%					4.0		P	459,690
459,700		4.0		4.0	10%					4.0	10%					4.0		P	459,700
459,710		4.0		4.0	10%					4.0	10%					4.0		P	459,710
459,720		4.0		4.0	10%					4.0	10%					4.0		P	459,720
459,730		4.0		4.0	10%					4.0	10%					4.0		P	459,730
459,740		4.0		4.0	1														

Unifilar de Soluções																			
Local		PR-090 - Pista Simples														Local			
		Acostamento		Faixa Esquerda						Faixa Direita									
Hododreito	Observação	PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	PMQ	Micro	Dreno Profundo	Hododreito
459,800		4.0		4.0	10%					4.0	10%					4.0		P	459,800
459,810		4.0		4.0	10%					4.0	10%					4.0		P	459,810
459,820		4.0		4.0	10%					4.0	10%					4.0		P	459,820
459,830		4.0		4.0	10%					4.0	10%					4.0		P	459,830
459,840		4.0		4.0	10%					4.0	10%					4.0		P	459,840
459,850		4.0		4.0	10%					4.0	10%					4.0		P	459,850
459,860		4.0		4.0	10%					4.0	10%					4.0		P	459,860
459,870		4.0		4.0	10%					4.0	10%					4.0		P	459,870
459,880		4.0		4.0	10%					4.0	10%					4.0		P	459,880
459,890		4.0		4.0	10%					4.0	10%					4.0		P	459,890
459,900		4.0		4.0	10%					4.0	10%					4.0		P	459,900
459,910		4.0		4.0	10%					4.0	10%					4.0		P	459,910
459,920		4.0		4.0	10%					4.0	10%					4.0		P	459,920
459,930		4.0		4.0	10%					4.0	10%					4.0		P	459,930
459,940		4.0		4.0	10%					4.0	10%					4.0		P	459,940
459,950		4.0		4.0	10%					4.0	10%					4.0		P	459,950
459,960		4.0		4.0	10%					4.0	10%					4.0		P	459,960
459,970		4.0		4.0	10%					4.0	10%					4.0		P	459,970
459,980		4.0		4.0	10%					4.0	10%					4.0		P	459,980
459,990		4.0		4.0	10%					4.0	10%					4.0		P	459,990
460,000		4.0		4.0	10%					4.0	10%					4.0		P	460,000
460,010		4.0		4.0	10%					4.0	10%					4.0		P	460,010
460,020		4.0		4.0	10%					4.0	10%					4.0		P	460,020
460,030		4.0		4.0	10%					4.0	10%					4.0		P	460,030
460,040		4.0		4.0	10%					4.0	10%					4.0		P	460,040
460,050		4.0		4.0	10%					4.0	10%					4.0		P	460,050
460,060		4.0		4.0	10%					4.0	10%					4.0		P	460,060
460,070		4.0		4.0	10%					4.0	10%					4.0		P	460,070
460,080		4.0		4.0	10%					4.0	10%					4.0		P	460,080
460,090		4.0		4.0	10%					4.0	10%					4.0		P	460,090
460,100		4.0		4.0	10%					4.0	10%					4.0		P	460,100
460,110		4.0		4.0	10%					4.0	10%					4.0		P	460,110
460,120		4.0		4.0	10%					4.0	10%					4.0		P	460,120
460,130		4.0		4.0	10%					4.0	10%					4.0			460,130
460,140		4.0		4.0	10%					4.0	10%					4.0			460,140
460,150		4.0		4.0	10%					4.0	10%					4.0			460,150
460,160		4.0		4.0	10%					4.0	10%					4.0			460,160
460,170		4.0		4.0	10%					4.0	10%					4.0			460,170
460,180		4.0		4.0	10%					4.0	10%					4.0			460,180
460,190		4.0		4.0	10%					4.0	10%					4.0			460,190
460,200		4.0		4.0	10%					4.0	10%					4.0		P	460,200
460,210		4.0		4.0	10%					4.0	10%					4.0		P	460,210
460,220		4.0		4.0	10%					4.0	10%					4.0		P	460,220
460,230		4.0		4.0	10%					4.0	10%					4.0		P	460,230
460,240		4.0		4.0	10%					4.0	10%					4.0		P	460,240
460,250		4.0		4.0	10%					4.0	10%					4.0		P	460,250
460,260		4.0		4.0	10%					4.0	10%					4.0		P	460,260
460,270		4.0		4.0	10%					4.0	10%					4.0		P	460,270
460,280		4.0		4.0	10%					4.0	10%					4.0			460,280
460,290		4.0		4.0	10%					4.0	10%					4.0			460,290
460,300		4.0		4.0	10%					4.0	10%					4.0			460,300
460,310		4.0		4.0	10%					4.0	10%					4.0			460,310
460,320		4.0		4.0	10%					4.0	10%					4.0			460,320
460,330		4.0		4.0	10%					4.0	10%					4.0			460,330
460,340		4.0		4.0	10%					4.0	10%					4.0			460,340
460,350		4.0		4.0	10%					4.0	10%					4.0			460,350
460,360		4.0		4.0	10%							REC				4.0		P	460,360
460,370		4.0		4.0	10%							REC				4.0		P	460,370
460,380		4.0		4.0	10%							REC				4.0		P	460,380
460,390		4.0		4.0	10%							REC				4.0		P	460,390
460,400		4.0		4.0	10%							REC				4.0		P	460,400
460,410		4.0		4.0	10%							REC				4.0		P	460,410
460,420		4.0		4.0	10%							REC				4.0		P	460,420
460,430		4.0		4.0	10%							REC				4.0		P	460,430
460,440		4.0		4.0	10%							REC				4.0			460,440
460,450		4.0		4.0	10%							REC				4.0			460,450
460,460		4.0		4.0	10%							REC				4.0			460,460
460,470		4.0		4.0	10%							REC				4.0			460,470
460,480		4.0		4.0	10%							REC				4.0			460,480
460,490		4.0		4.0	10%							REC				4.0			460,490
460,500		4.0		4.0	10%							REC				4.0			460,500
460,510		4.0		4.0	10%							REC				4.0			460,510
460,520		4.0		4.0	10%							REC				4.0			460,520
460,530		4.0		4.0	10%							REC				4.0			460,530
460,540		4.0		4.0	10%							REC				4.0			460,540
460,550		4.0		4.0	10%							REC				4.0			460,550
460,560		4.0		4.0	10%							REC				4.0			460,560
460,570		4.0		4.0	10%							REC				4.0			460,570
460,580		4.0		4.0	10%							REC				4.0			460,580
460,590		4.0		4.0	10%							REC				4.0			460,590
460,600		4.0		4.0	10%					4.0	10%					4.0			460,600
460,610		4.0		4.0	10%					4.0	10%					4.0			460,610
460,620		4.0		4.0	10%					4.0	10%					4.0			460,620
460,630		4.0		4.0	10%					4.0	10%					4.0			460,630
460,640		4.0		4.0	10%					4.0	10%					4.0			460,640
460,650		4.0		4.0	10%					4.0	10%					4.0			460,650
460,660		4.0		4.0	10%					4.0	10%					4.0			460,660
460,670		4.0		4.0	10%					4.0	10%					4.0			460,670
460,680		4.0		4.0	10%					4.0	10%					4.0		P	460,680
460,690		4.0		4.0	10%					4.0	10%					4.0		P	460,690
460,700		4.0		4.0	10%					4.0	10%					4.0		P	460,700
460,710		4.0		4.0	10%					4.0	10%					4.0		P	460,710
460,720		4.0		4.0	10%					4.0	10%					4.0		P	460,7

Unifilar de Soluções																						
Local		PR-090 - Pista Simples															Acostamento		Local			
		Acostamento		Faixa Esquerda						Faixa Direita												
Observação	Hododreito	Micro	PMQ	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Micro	PMQ	Dreno Profundo	Hododreito			
Fresagem e recomposição de 4 cm em % da área Reforço em CBUQ com adição de polímero Microdrenagem (MRS) Binder Micro revestimento a frio	460,800	4.0		4.0	10%					4.0	10%					4.0		P	460,800			
	460,810	4.0		4.0	10%					4.0	10%					4.0		P	460,810			
	460,820	4.0		4.0	10%					4.0	10%					4.0		P	460,820			
	460,830	4.0		4.0	10%					4.0	10%					4.0		P	460,830			
	460,840	4.0		4.0	10%					4.0	10%					4.0			460,840			
	460,850	4.0		4.0	10%					4.0	10%					4.0			460,850			
	460,860	4.0		4.0	10%					4.0	10%					4.0			460,860			
	460,870	4.0		4.0	10%					4.0	10%					4.0			460,870			
	460,880	4.0		4.0	10%					4.0	10%					4.0			460,880			
	460,890	4.0		4.0	10%					4.0	10%					4.0			460,890			
	460,900	4.0		4.0	10%					4.0	10%					4.0			460,900			
	460,910	4.0		4.0	10%					4.0	10%					4.0			460,910			
	460,920	4.0		4.0	10%					4.0	10%					4.0		P	460,920			
	460,930	4.0		4.0	10%					4.0	10%					4.0		P	460,930			
	460,940	4.0		4.0	10%					4.0	10%					4.0		P	460,940			
	460,950	4.0		4.0	10%					4.0	10%					4.0		P	460,950			
	460,960	4.0		4.0	10%					4.0	10%					4.0		P	460,960			
	460,970	4.0		4.0	10%					4.0	10%					4.0		P	460,970			
	460,980	4.0		4.0	10%					4.0	10%					4.0		P	460,980			
	460,990	4.0		4.0	10%					4.0	10%					4.0		P	460,990			
	461,000	4.0		4.0	10%					4.0	10%					4.0		P	461,000			
	461,010	4.0		4.0	10%					4.0	10%					4.0		P	461,010			
	461,020	4.0		4.0	10%					4.0	10%					4.0		P	461,020			
	461,030	4.0		4.0	10%					4.0	10%					4.0		P	461,030			
	461,040	4.5		4.5	10%					4.5	10%					4.5		P	461,040			
	461,050	4.5		4.5	10%					4.5	10%					4.5		P	461,050			
	461,060	4.5		4.5	10%					4.5	10%					4.5		P	461,060			
	461,070	4.5		4.5	10%					4.5	10%					4.5		P	461,070			
	461,080	4.5		4.5	10%					4.5	10%					4.5		P	461,080			
	461,090	4.5		4.5	10%					4.5	10%					4.5		P	461,090			
	461,100	4.5		4.5	10%					4.5	10%					4.5		P	461,100			
	461,110	4.5		4.5	10%					4.5	10%					4.5		P	461,110			
	461,120	4.5		4.5	10%					4.5	10%					4.5		P	461,120			
	461,130	4.5		4.5	10%					4.5	10%					4.5		P	461,130			
	461,140	4.5		4.5	10%					4.5	10%					4.5		P	461,140			
	461,150	4.5		4.5	10%					4.5	10%					4.5		P	461,150			
	461,160	4.5		4.5	10%					4.5	10%					4.5		P	461,160			
	461,170	4.5		4.5	10%					4.5	10%					4.5		P	461,170			
	461,180	4.5		4.5	10%					4.5	10%					4.5		P	461,180			
	461,190	4.5		4.5	10%					4.5	10%					4.5		P	461,190			
	461,200	4.5		4.5	10%					4.5	10%					4.5		P	461,200			
	461,210	4.5		4.5	10%					4.5	10%					4.5		P	461,210			
	461,220	4.5		4.5	10%					4.5	10%					4.5		P	461,220			
	461,230	4.5		4.5	10%					4.5	10%					4.5		P	461,230			
Reparo profundo Reconstrução Dreno longitudinal Profundo Macro Quilométrico Pav. Rig. O&E Paqueta Pedágio	461,240	4.0		4.0	10%					4.0	10%					4.0		P	461,240			
	461,250	4.0		4.0	10%					4.0	10%					4.0		P	461,250			
	461,260	4.0		4.0	10%					4.0	10%					4.0		P	461,260			
	461,270	4.0		4.0	10%					4.0	10%					4.0		P	461,270			
	461,280	4.0		4.0	10%					4.0	10%					4.0		P	461,280			
	461,290	4.0		4.0	10%					4.0	10%					4.0		P	461,290			
	461,300	4.0		4.0	10%					4.0	10%					4.0		P	461,300			
	461,310	4.0		4.0	10%					4.0	10%					4.0		P	461,310			
	461,320	4.0		4.0	10%					4.0			RP			4.0		P	461,320			
	461,330	4.0		4.0	10%					4.0			RP			4.0		P	461,330			
	461,340	4.0		4.0	10%					4.0			RP			4.0		P	461,340			
	461,350	4.0		4.0	10%					4.0			RP			4.0		P	461,350			
	461,360	4.0		4.0	10%					4.0			RP			4.0		P	461,360			
	461,370	4.0		4.0	10%					4.0			RP			4.0		P	461,370			
	461,380	4.0		4.0	10%					4.0			RP			4.0		P	461,380			
	461,390	4.0		4.0	10%					4.0			RP			4.0		P	461,390			
	461,400	4.0		4.0	10%					4.0	10%					4.0		P	461,400			
	461,410	4.0		4.0	10%					4.0	10%					4.0		P	461,410			
	461,420	4.0		4.0	10%					4.0	10%					4.0		P	461,420			
	461,430	4.0		4.0	10%					4.0	10%					4.0		P	461,430			
	461,440	4.0		4.0	10%					4.0	10%					4.0		P	461,440			
	461,450	4.0		4.0	10%					4.0	10%					4.0		P	461,450			
	461,460	4.0		4.0	10%					4.0	10%					4.0		P	461,460			
	461,470	4.0		4.0	10%					4.0	10%					4.0		P	461,470			
	461,480	4.0		4.0	10%					4.0	10%					4.0		P	461,480			
	461,490	4.0		4.0	10%					4.0	10%					4.0		P	461,490			
	461,500	4.0		4.0	10%					4.0	10%					4.0		P	461,500			
	461,510	4.0		4.0	10%					4.0	10%					4.0		P	461,510			
	461,520	4.0		4.0	10%					4.0	10%					4.0		P	461,520			
	461,530	4.0		4.0	10%					4.0	10%					4.0		P	461,530			
	461,540	4.0		4.0	10%					4.0	10%					4.0		P	461,540			
	461,550	4.0		4.0	10%					4.0	10%					4.0		P	461,550			
	461,560	4.0		4.0	10%					4.0	10%					4.0			461,560			
	461,570	4.0		4.0	10%					4.0	10%					4.0			461,570			
	461,580	4.0		4.0	10%					4.0	10%					4.0			461,580			
	461,590	4.0		4.0	10%					4.0	10%					4.0			461,590			
	461,600	4.0		4.0	10%					4.0	10%					4.0			461,600			
	461,610	4.0		4.0	10%					4.0	10%					4.0			461,610			
	461,620	4.0		4.0	10%					4.0	10%					4.0			461,620			
	461,630	4.0		4.0	10%					4.0	10%					4.0			461,630			
	461,640	4.0		4.0	10%					4.0	10%					4.0		P	461,640			
	461,650	4.0		4.0	10%					4.0	10%					4.0		P	461,650			
	461,660	4.0		4.0	10%																	

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
Hodoneiro	Observação	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hodoneiro
		PMQ	Mico	Estrutural	Funcional	Reconstrução	Reparos Profundos	Contorno	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Contorno	Revestimento	PMQ	Mico		
461,800		4.0		4.0	10%					4.0	10%					4.0		P	461,800
461,810		4.0		4.0	10%					4.0	10%					4.0		P	461,810
461,820		4.0		4.0	10%					4.0	10%					4.0		P	461,820
461,830		4.0		4.0	10%					4.0	10%					4.0		P	461,830
461,840		4.0		4.0	10%					4.0	10%					4.0		P	461,840
461,850		4.0		4.0	10%					4.0	10%					4.0		P	461,850
461,860		4.0		4.0	10%					4.0	10%					4.0		P	461,860
461,870		4.0		4.0	10%					4.0	10%					4.0		P	461,870
461,880		4.0		4.0	10%					4.0	10%					4.0			461,880
461,890		4.0		4.0	10%					4.0	10%					4.0			461,890
461,900		4.0		4.0	10%					4.0	10%					4.0			461,900
461,910		4.0		4.0	10%					4.0	10%					4.0			461,910
461,920		4.0		4.0	10%					4.0	10%					4.0			461,920
461,930		4.0		4.0	10%					4.0	10%					4.0			461,930
461,940		4.0		4.0	10%					4.0	10%					4.0			461,940
461,950		4.0		4.0	10%					4.0	10%					4.0			461,950
461,960		4.0		4.0	10%					4.0			RP			4.0			461,960
461,970		4.0		4.0	10%					4.0			RP			4.0			461,970
461,980		4.0		4.0	10%					4.0			RP			4.0			461,980
461,990		4.0		4.0	10%					4.0			RP			4.0			461,990
462,000		4.0		4.0	10%					4.0			RP			4.0			462,000
462,010		4.0		4.0	10%					4.0			RP			4.0			462,010
462,020		4.0		4.0	10%					4.0			RP			4.0			462,020
462,030		4.0		4.0	10%					4.0			RP			4.0			462,030
462,040		4.0		4.0	10%					4.0	10%					4.0			462,040
462,050		4.0		4.0	10%					4.0	10%					4.0			462,050
462,060		4.0		4.0	10%					4.0	10%					4.0			462,060
462,070		4.0		4.0	10%					4.0	10%					4.0			462,070
462,080		4.0		4.0	10%					4.0	10%					4.0			462,080
462,090		4.0		4.0	10%					4.0	10%					4.0			462,090
462,100		4.0		4.0	10%					4.0	10%					4.0			462,100
462,110		4.0		4.0	10%					4.0	10%					4.0			462,110
462,120		4.0		4.0	10%					4.0	10%					4.0			462,120
462,130		4.0		4.0	10%					4.0	10%					4.0			462,130
462,140		4.0		4.0	10%					4.0	10%					4.0			462,140
462,150		4.0		4.0	10%					4.0	10%					4.0			462,150
462,160		4.0		4.0	10%					4.0	10%					4.0			462,160
462,170		4.0		4.0	10%					4.0	10%					4.0			462,170
462,180		4.0		4.0	10%					4.0	10%					4.0			462,180
462,190		4.0		4.0	10%					4.0	10%					4.0			462,190
462,200		4.0		4.0	10%					4.0	10%					4.0			462,200
462,210		4.0		4.0	10%					4.0	10%					4.0			462,210
462,220		4.0		4.0	10%					4.0	10%					4.0			462,220
462,230		4.0		4.0	10%					4.0	10%					4.0			462,230
462,240		4.0		4.0	10%					4.0	10%					4.0			462,240
462,250		4.0		4.0	10%					4.0	10%					4.0			462,250
462,260		4.0		4.0	10%					4.0	10%					4.0			462,260
462,270		4.0		4.0	10%					4.0	10%					4.0			462,270
462,280		4.0		4.0	10%					4.0	10%					4.0		P	462,280
462,290		4.0		4.0	10%					4.0	10%					4.0		P	462,290
462,300		4.0		4.0	10%					4.0	10%					4.0		P	462,300
462,310		4.0		4.0	10%					4.0	10%					4.0		P	462,310
462,320		4.0		4.0	10%					4.0	10%					4.0		P	462,320
462,330		4.0		4.0	10%					4.0	10%					4.0		P	462,330
462,340		4.0		4.0	10%					4.0	10%					4.0		P	462,340
462,350		4.0		4.0	10%					4.0	10%					4.0		P	462,350
462,360		4.0		4.0	10%					4.0	10%					4.0		P	462,360
462,370		4.0		4.0	10%					4.0	10%					4.0		P	462,370
462,380		4.0		4.0	10%					4.0	10%					4.0		P	462,380
462,390		4.0		4.0	10%					4.0	10%					4.0		P	462,390
462,400		4.0		4.0	10%					4.0	10%					4.0		P	462,400
462,410		4.0		4.0	10%					4.0	10%					4.0		P	462,410
462,420		4.0		4.0	10%					4.0	10%					4.0		P	462,420
462,430		4.0		4.0	10%					4.0	10%					4.0		P	462,430
462,440		4.0		4.0	10%					4.0	10%					4.0		P	462,440
462,450		4.0		4.0	10%					4.0	10%					4.0		P	462,450
462,460		4.0		4.0	10%					4.0	10%					4.0		P	462,460
462,470		4.0		4.0	10%					4.0	10%					4.0		P	462,470
462,480		4.0		4.0	10%					4.0	10%					4.0		P	462,480
462,490		4.0		4.0	10%					4.0	10%					4.0		P	462,490
462,500		4.0		4.0	10%					4.0	10%					4.0		P	462,500
462,510		4.0		4.0	10%					4.0	10%					4.0		P	462,510
462,520		4.0		4.0	10%					4.0	10%					4.0		P	462,520
462,530		4.0		4.0	10%					4.0	10%					4.0		P	462,530
462,540		4.0		4.0	10%					4.0	10%					4.0		P	462,540
462,550		4.0		4.0	10%					4.0	10%					4.0		P	462,550
462,560		4.0		4.0	10%					4.0	10%					4.0		P	462,560
462,570		4.0		4.0	10%					4.0	10%					4.0		P	462,570
462,580		4.0		4.0	10%					4.0	10%					4.0		P	462,580
462,590		4.0		4.0	10%					4.0	10%					4.0		P	462,590
462,600		4.0		4.0	10%					4.0	10%					4.0			462,600
462,610		4.0		4.0	10%					4.0	10%					4.0			462,610
462,620		4.0		4.0	10%					4.0	10%					4.0			462,620
462,630		4.0		4.0	10%					4.0	10%					4.0			462,630
462,640		4.0		4.0	10%					4.0	10%					4.0			462,640
462,650		4.0		4.0	10%					4.0	10%					4.0			462,650
462,660		4.0		4.0	10%					4.0	10%					4.0			462,660
462,670		4.0		4.0	10%					4.0	10%					4.0			462,670
462,680		4.0		4.0	10%					4.0			RP			4.0		P	462,680
462,690		4.0		4.0	10%					4.0			RP			4.0		P	462,690
462,700		4.0		4.0	10%					4.0			RP			4.0		P	462,700
462,710		4.0		4.0	10%					4.0			RP			4.0		P	462,710
462,720		4.0		4.0	10%					4.0			RP			4.0		P	462,720
462,730		4.0		4.0	10%					4.0			RP			4.0		P	462,730
462,740		4.0		4.0	10%					4.0									

[illegible]

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
Hodoneiro	Observação	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hodoneiro
		PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Contorno	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Contorno	Revestimento	PMQ	Micro		
463,800				4.0	10%					4.0			RP						463,800
463,810				4.0	10%					4.0			RP						463,810
463,820				4.0	10%					4.0			RP						463,820
463,830				4.0	10%					4.0			RP						463,830
463,840				4.0	10%					4.0			RP						463,840
463,850				4.0	10%					4.0			RP						463,850
463,860				4.0	10%					4.0			RP						463,860
463,870				4.0	10%					4.0			RP						463,870
463,880				4.0	10%					4.0	10%								463,880
463,890				4.0	10%					4.0	10%								463,890
463,900				4.0	10%					4.0	10%								463,900
463,910				4.0	10%					4.0	10%								463,910
463,920				4.0	10%					4.0	10%								463,920
463,930				4.0	10%					4.0	10%								463,930
463,940				4.0	10%					4.0	10%								463,940
463,950				4.0	10%					4.0	10%								463,950
463,960				4.0	10%					4.0	10%								463,960
463,970				4.0	10%					4.0	10%								463,970
463,980				4.0	10%					4.0	10%								463,980
463,990				4.0	10%					4.0	10%								463,990
464,000				4.0	10%					4.0	10%								464,000
464,010				4.0	10%					4.0	10%								464,010
464,020				4.0	10%					4.0	10%								464,020
464,030				4.0	10%					4.0	10%								464,030
464,040				4.0	10%					4.0	10%								464,040
464,050				4.0	10%					4.0	10%								464,050
464,060				4.0	10%					4.0	10%								464,060
464,070				4.0	10%					4.0	10%								464,070
464,080				4.0	10%					4.0	10%								464,080
464,090				4.0	10%					4.0	10%								464,090
464,100				4.0	10%					4.0	10%								464,100
464,110				4.0	10%					4.0	10%								464,110
464,120				4.0	10%					4.0	10%								464,120
464,130				4.0	10%					4.0	10%								464,130
464,140				4.0	10%					4.0	10%								464,140
464,150				4.0	10%					4.0	10%								464,150
464,160				4.0	10%					4.0	10%								464,160
464,170				4.0	10%					4.0	10%								464,170
464,180				4.0	10%					4.0	10%								464,180
464,190				4.0	10%					4.0	10%								464,190
464,200				4.0	10%					4.0	10%								464,200
464,210				4.0	10%					4.0	10%								464,210
464,220				4.0	10%					4.0	10%								464,220
464,230				4.0	10%					4.0	10%								464,230
464,240				4.0	10%					4.0	10%								464,240
464,250				4.0	10%					4.0	10%								464,250
464,260				4.0	10%					4.0	10%								464,260
464,270				4.0	10%					4.0	10%								464,270
464,280				4.0	10%					4.0	10%								464,280
464,290				4.0	10%					4.0	10%								464,290
464,300				4.0	10%					4.0	10%								464,300
464,310				4.0	10%					4.0	10%								464,310
464,320				4.0	10%					4.0	10%								464,320
464,330				4.0	10%					4.0	10%								464,330
464,340				4.0	10%					4.0	10%								464,340
464,350				4.0	10%					4.0	10%								464,350
464,360				4.0	10%					4.0	10%								464,360
464,370				4.0	10%					4.0	10%								464,370
464,380				4.0	10%					4.0	10%								464,380
464,390				4.0	10%					4.0	10%								464,390
464,400				4.0	10%					4.0	10%								464,400
464,410				4.0	10%					4.0	10%								464,410
464,420				4.0	10%					4.0	10%								464,420
464,430				4.0	10%					4.0	10%								464,430
464,440				4.0	10%					4.0	10%								464,440
464,450				4.0	10%					4.0	10%								464,450
464,460				4.0	10%					4.0	10%								464,460
464,470				4.0	10%					4.0	10%								464,470
464,480				4.0	10%					4.0	10%								464,480
464,490				4.0	10%					4.0	10%								464,490
464,500				4.0	10%					4.0	10%								464,500
464,510				4.0	10%					4.0	10%								464,510
464,520				4.0	10%					4.0	10%								464,520
464,530				4.0	10%					4.0	10%								464,530
464,540				4.0	10%					4.0	10%								464,540
464,550				4.0	10%					4.0	10%								464,550
464,560				4.0	10%					4.0	10%								464,560
464,570				4.0	10%					4.0	10%								464,570
464,580				4.0	10%					4.0	10%								464,580
464,590				4.0	10%					4.0	10%								464,590
464,600				4.0	10%					4.0	10%								464,600
464,610				4.0	10%					4.0	10%								464,610
464,620				4.0	10%					4.0	10%								464,620
464,630				4.0	10%					4.0	10%								464,630
464,640				4.0	10%					4.0	10%								464,640
464,650				4.0	10%					4.0	10%								464,650
464,660				4.0	10%					4.0	10%								464,660
464,670				4.0	10%					4.0	10%								464,670
464,680				4.0				RP		4.0			RP						464,680
464,690				4.0				RP		4.0			RP						464,690
464,700				4.0				RP		4.0			RP						464,700
464,710				4.0				RP		4.0			RP						464,710
464,720				4.0				RP		4.0			RP						464,720
464,730				4.0				RP		4.0			RP						464,730
464,740				4.0				RP		4.0			RP						464,740
464,750				4.0				RP		4.0			RP						464,750
464,760				4.0	10%					4.0	10%								464,760
464,770				4.0	10%					4.0	10%								464,770
464,780				4.0	10%					4.0	10%								464,780
464,790				4.0	10%					4.0	10%								464,790
Observações:																			

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
		Acostamento		Faixa Esquerda						Faixa Direita						Acostamento			
Observação	Hodoneiro	PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	PMQ	Micro	Dreno Profundo	Hodoneiro
Fresagem e recomposição de 4 cm em % da área	464,800			4.0	10%					4.0	10%								464,800
	464,810			4.0	10%					4.0	10%								464,810
	464,820			4.0	10%					4.0	10%								464,820
	464,830			4.0	10%					4.0	10%								464,830
	464,840			4.0	10%					4.0	10%								464,840
	464,850			4.0	10%					4.0	10%								464,850
	464,860			4.0	10%					4.0	10%								464,860
	464,870			4.0	10%					4.0	10%								464,870
	464,880			4.0	10%					4.0	10%								464,880
	464,890			4.0	10%					4.0	10%								464,890
	464,900			4.0	10%					4.0	10%								464,900
	464,910			4.0	10%					4.0	10%								464,910
	464,920					REC						REC							464,920
	464,930					REC						REC							464,930
	464,940					REC						REC							464,940
	464,950					REC						REC							464,950
	464,960					REC						REC							464,960
	464,970					REC						REC							464,970
	464,980					REC						REC							464,980
Reparo profundo	464,990					REC						REC							464,990
	465,000					REC						REC							465,000
	465,010					REC						REC							465,010
	465,020					REC						REC							465,020
	465,030					REC						REC							465,030
	465,040					REC						REC							465,040
	465,050					REC						REC							465,050
	465,060					REC						REC							465,060
	465,070					REC						REC							465,070
	465,080					REC						REC							465,080
	465,090					REC						REC							465,090
	465,100					REC						REC							465,100
	465,110					REC						REC							465,110
	465,120					REC						REC							465,120
	465,130					REC						REC							465,130
	465,140					REC						REC							465,140
	465,150					REC						REC							465,150
	465,160					REC						REC							465,160
Reconstrução	465,170					REC						REC							465,170
	465,180					REC						REC							465,180
	465,190					REC						REC							465,190
	465,200					REC						REC							465,200
	465,210					REC						REC							465,210
	465,220					REC						REC							465,220
	465,230					REC						REC							465,230
	465,240					REC						REC							465,240
	465,250					REC						REC							465,250
	465,260					REC						REC							465,260
	465,270					REC						REC							465,270
	465,280					REC						REC							465,280
	465,290					REC						REC							465,290
	465,300					REC						REC							465,300
	465,310					REC						REC							465,310
	465,320					REC						REC							465,320
	465,330					REC						REC							465,330
	465,340					REC						REC							465,340
	465,350					REC						REC							465,350
Dreno longitudinal profundo	465,360					REC						REC							465,360
	465,370					REC						REC							465,370
	465,380					REC						REC							465,380
	465,390					REC						REC							465,390
	465,400					REC						REC							465,400
	465,410					REC						REC							465,410
	465,420					REC						REC							465,420
	465,430					REC						REC							465,430
	465,440					REC						REC							465,440
	465,450					REC						REC							465,450
	465,460					REC						REC							465,460
	465,470					REC						REC							465,470
	465,480					REC						REC							465,480
	465,490			4.0	10%					4.0	10%								465,490
	465,500			4.0	10%					4.0	10%								465,500
	465,510			4.0	10%					4.0	10%								465,510
	465,520			4.0	10%					4.0	10%								465,520
	465,530			4.0	10%					4.0	10%								465,530
	465,540			4.0	10%					4.0	10%								465,540
Reparo profundo	465,550			4.0	10%					4.0	10%								465,550
	465,560			4.0	10%					4.0			RP						465,560
	465,570			4.0	10%					4.0			RP						465,570
	465,580			4.0	10%					4.0			RP						465,580
	465,590			4.0	10%					4.0			RP						465,590
	465,600			4.0	10%					4.0			RP						465,600
	465,610			4.0	10%					4.0			RP						465,610
	465,620			4.0	10%					4.0			RP						465,620
	465,630			4.0	10%					4.0			RP						465,630
	465,640			4.0	10%					4.0	10%								465,640
	465,650			4.0	10%					4.0	10%								465,650
	465,660			4.0	10%					4.0	10%								465,660
	465,670			4.0	10%					4.0	10%								465,670
	465,680			4.0	10%					4.0	10%								465,680
	465,690			4.0	10%					4.0	10%								465,690
	465,700			4.0	10%					4.0	10%								465,700
	465,710			4.0	10%					4.0	10%								465,710
	465,720			4.0	10%					4.0	10%								465,720
	465,730			4.0	10%					4.0	10%								465,730
Reconstrução	465,740			4.0	10%					4.0	10%								465,740
	465,750			4.0	10%					4.0	10%								465,750
	465,760			4.0	10%					4.0	10%								465,760
	465,770			4.0	10%					4.0	10%								465,770
	465,780			4.0	10%					4.0	10%								465,780
	465,790			4.0	10%	</													

Unifilar de Soluções																				
Local		PR-090 - Pista Simples																Local		
Hodoneiro	Observação	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hodoneiro	
		PMQ	Micro	Estrutural	Funcional	Reconstrução	Reparos Profundos	Contorno	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Contorno	Revestimento	PMQ	Micro			
465,800				4.0	10%					4.0	10%								465,800	
465,810				4.0	10%					4.0	10%								465,810	
465,820				4.0	10%					4.0	10%								465,820	
465,830				4.0	10%					4.0	10%								465,830	
465,840				4.0	10%					4.0	10%								465,840	
465,850				4.0	10%					4.0	10%								465,850	
465,860				4.0	10%					4.0	10%								465,860	
465,870				4.0	10%					4.0	10%								465,870	
465,880				4.0	10%					4.0			RP						465,880	
465,890				4.0	10%					4.0			RP						465,890	
465,900				4.0	10%					4.0			RP						465,900	
465,910				4.0	10%					4.0			RP						465,910	
465,920				4.0	10%					4.0			RP						465,920	
465,930				4.0	10%					4.0			RP						465,930	
465,940				4.0	10%					4.0			RP						465,940	
465,950				4.0	10%					4.0			RP						465,950	
465,960				4.0	10%					4.0	10%							P	465,960	
465,970				4.0	10%					4.0	10%							P	465,970	
465,980				4.0	10%					4.0	10%							P	465,980	
465,990				4.0	10%					4.0	10%							P	465,990	
466,000				4.0	10%					4.0	10%							P	466,000	
466,010				4.0	10%					4.0	10%							P	466,010	
466,020				4.0	10%					4.0	10%							P	466,020	
466,030				4.0	10%					4.0	10%							P	466,030	
466,040				4.0	10%					4.0	10%								466,040	
466,050				4.0	10%					4.0	10%								466,050	
466,060				4.0	10%					4.0	10%								466,060	
466,070				4.0	10%					4.0	10%								466,070	
466,080				4.0	10%					4.0	10%								466,080	
466,090				4.0	10%					4.0	10%								466,090	
466,100				4.0	10%					4.0	10%								466,100	
466,110				4.0	10%					4.0	10%								466,110	
466,120				4.0	10%					4.0	10%								466,120	
466,130				4.0	10%					4.0	10%								466,130	
466,140				4.0	10%					4.0	10%								466,140	
466,150				4.0	10%					4.0	10%								466,150	
466,160				4.0	10%					4.0	10%								466,160	
466,170				4.0	10%					4.0	10%								466,170	
466,180				4.0	10%					4.0	10%								466,180	
466,190				4.0	10%					4.0	10%								466,190	
466,200				4.0	10%					4.0	10%								466,200	
466,210				4.0	10%					4.0	10%								466,210	
466,220				4.0	10%					4.0	10%								466,220	
466,230				4.0	10%					4.0	10%								466,230	
466,240				4.0	10%					4.0	10%								466,240	
466,250				4.0	10%					4.0	10%								466,250	
466,260				4.0	10%					4.0	10%								466,260	
466,270				4.0	10%					4.0	10%								466,270	
466,280				4.0	10%					4.0	10%							P	466,280	
466,290				4.0	10%					4.0	10%							P	466,290	
466,300				4.0	10%					4.0	10%							P	466,300	
466,310				4.0	10%					4.0	10%							P	466,310	
466,320				4.0	10%					4.0	10%							P	466,320	
466,330				4.0	10%					4.0	10%							P	466,330	
466,340				4.0	10%					4.0	10%							P	466,340	
466,350				4.0	10%					4.0	10%							P	466,350	
466,360				4.0	10%					4.0	10%								466,360	
466,370				4.0	10%					4.0	10%								466,370	
466,380				4.0	10%					4.0	10%								466,380	
466,390				4.0	10%					4.0	10%								466,390	
466,400										OAE (I)										466,400
467,190										OAE (II)										467,190
467,200				4.0	10%					4.0	10%								467,200	
467,210				4.0	10%					4.0	10%								467,210	
467,220				4.0	10%					4.0	10%								467,220	
467,230				4.0	10%					4.0	10%								467,230	
467,240				4.0			RP			4.0	10%								467,240	
467,250				4.0			RP			4.0	10%								467,250	
467,260				4.0			RP			4.0	10%								467,260	
467,270				4.0			RP			4.0	10%								467,270	
467,280				4.0			RP			4.0	10%								467,280	
467,290				4.0			RP			4.0	10%								467,290	
467,300				4.0			RP			4.0	10%								467,300	
467,310				4.0			RP			4.0	10%								467,310	
467,320				4.0	10%					4.0	10%								467,320	
467,330				4.0	10%					4.0	10%								467,330	
467,340				4.0	10%					4.0	10%								467,340	
467,350				4.0	10%					4.0	10%								467,350	
467,360				4.0	10%					4.0	10%								467,360	
467,370				4.0	10%					4.0	10%								467,370	
467,380				4.0	10%					4.0	10%								467,380	
467,390				4.0	10%					4.0	10%								467,390	
467,400				4.0	10%					4.0	10%								467,400	
467,410				4.0	10%					4.0	10%								467,410	
467,420				4.0	10%					4.0	10%								467,420	
467,430				4.0	10%					4.0	10%								467,430	
467,440				4.0	10%					4.0	10%								467,440	
467,450				4.0	10%					4.0	10%								467,450	
467,460				4.0	10%					4.0	10%								467,460	
467,470				4.0	10%					4.0	10%								467,470	
467,480				4.0	10%					4.0	10%								467,480	
467,490				4.0	10%					4.0	10%								467,490	
467,500				4.0	10%					4.0	10%								467,500	
467,510				4.0	10%					4.0	10%								467,510	
467,520				4.0	10%					4.0	10%								467,520	
467,530				4.0	10%					4.0	10%								467,530	
467,540				4.0	10%					4.0	10%								467,540	
467,550				4.0	10%					4.0	10%								467,550	
467,560				4.0	10%					4.0	10%								467,560	
467,570				4.0	10%					4.0	10%								467,570	
Observações:		Fresagem e recomposição de 4 cm em % da área																		

[illegible]

Unifilar de Soluções																			
Local		PR-090 - Pista Simples																Local	
Observação	Hodoneiro	Acostamento		Faixa Esquerda						Faixa Direita						Acostamento		Dreno Profundo	Hodoneiro
		P/MQ	Mico	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	Estrutural	Funcional	Reconstrução	Reparos Profundos	Conforto	Revestimento	P/MQ	Mico		
Fresagem e recomposição de 4 cm em % da área Reforço em CBUQ com adição de polímero Microdrenagem (MRS) Blender Micro-revestimento a frio	468,580			5.0	10%					5.0	10%								468,580
	468,590			5.0	10%					5.0	10%								468,590
	468,600			5.0	10%		DB			5.0	10%								468,600
	468,610			5.0	10%		DB			5.0	10%								468,610
	468,620			5.0	10%		DB			5.0	10%								468,620
	468,630			5.0	10%		DB			5.0	10%								468,630
	468,640			5.0	10%		DB			5.0	10%								468,640
	468,650			5.0	10%		DB			5.0	10%								468,650
	468,660			5.0	10%		DB			5.0	10%								468,660
	468,670			5.0	10%		DB			5.0	10%								468,670
	468,680			5.0	10%					5.0	10%								468,680
	468,690			5.0	10%					5.0	10%								468,690
	468,700			5.0	10%					5.0	10%								468,700
	468,710			5.0	10%					5.0	10%								468,710
	468,720			5.0	10%					5.0	10%								468,720
	468,730			5.0	10%					5.0	10%								468,730
	468,740			5.0	10%					5.0	10%								468,740
	468,750			5.0	10%					5.0	10%								468,750
	468,760			4.0	10%					4.0			RP						468,760
	468,770			4.0	10%					4.0			RP						468,770
	468,780			4.0	10%					4.0			RP						468,780
	468,790			4.0	10%					4.0			RP						468,790
	468,800			4.0	10%					4.0			RP						468,800
	468,810			4.0	10%					4.0			RP						468,810
	468,820			4.0	10%					4.0			RP						468,820
	468,830			4.0	10%					4.0			RP						468,830
	468,840			4.0	10%					4.0	10%							P	468,840
	468,850			4.0	10%					4.0	10%							P	468,850
	468,860			4.0	10%					4.0	10%							P	468,860
	468,870			4.0	10%					4.0	10%							P	468,870
	468,880			4.0	10%					4.0	10%							P	468,880
	468,890			4.0	10%					4.0	10%							P	468,890
	468,900			4.0	10%					4.0	10%							P	468,900
	468,910			4.0	10%					4.0	10%							P	468,910
	468,920			4.0	10%					4.0	10%								468,920
	468,930			4.0	10%					4.0	10%								468,930
	468,940			4.0	10%					4.0	10%								468,940
	468,950			4.0	10%					4.0	10%								468,950
Reparo profundo Reconstrução Dreno longitudinal Profundo	468,960			4.0	10%					4.0	10%								468,960
	468,970			4.0	10%					4.0	10%								468,970
	468,980			4.0	10%					4.0	10%								468,980
	468,990			4.0	10%					4.0	10%								468,990
	469,000			4.0	10%					4.0	10%								469,000
	469,010			4.0	10%					4.0	10%								469,010
	469,020			4.0	10%					4.0	10%								469,020
	469,030			4.0	10%					4.0	10%								469,030
	469,040			4.0	10%					4.0	10%								469,040
	469,050			4.0	10%					4.0	10%								469,050
	469,060			4.0	10%					4.0	10%								469,060
	469,070			4.0	10%					4.0	10%								469,070
	469,080			4.0	10%					4.0	10%								469,080
	469,090			4.0	10%					4.0	10%								469,090
	469,100			4.0	10%					4.0	10%								469,100
	469,110			4.0	10%					4.0	10%								469,110
	469,120			4.0	10%					4.0	10%								469,120
	469,130			4.0	10%					4.0	10%								469,130
	469,140			4.0	10%					4.0	10%								469,140
	469,150			4.0	10%					4.0	10%								469,150
Reparo profundo Reconstrução Dreno longitudinal Profundo	469,160			4.0	10%					4.0	10%								469,160
	469,170			4.0	10%					4.0	10%								469,170
	469,180			4.0	10%					4.0	10%								469,180
	469,190			4.0	10%					4.0	10%								469,190
	469,200			4.0	10%					4.0	10%								469,200
	469,210			4.0	10%					4.0	10%								469,210
	469,220			4.0	10%					4.0	10%								469,220
	469,230			4.0	10%					4.0	10%								469,230
	469,240			4.0	10%					4.0	10%								469,240
	469,250			4.0	10%					4.0	10%								469,250
	469,260			4.0	10%					4.0	10%								469,260
	469,270			4.0	10%					4.0	10%								469,270
	469,280			4.0	10%					4.0	10%								469,280
	469,290			4.0	10%					4.0	10%								469,290
	469,300			4.0	10%					4.0	10%								469,300
	469,310			4.0	10%					4.0	10%								469,310
	469,320			4.0	10%					4.0	10%								469,320
	469,330			4.0	10%					4.0	10%								469,330
	469,340			4.0	10%					4.0	10%								469,340
	469,350			4.0	10%					4.0	10%								469,350
	469,360			4.0	10%					4.0	10%								469,360
	469,370			4.0	10%					4.0	10%								469,370
	469,380			4.0	10%					4.0	10%								469,380
	469,390			4.0	10%					4.0	10%								469,390
Reparo profundo Reconstrução Dreno longitudinal Profundo	469,400			4.0	10%					4.0			RP						469,400
	469,410			4.0	10%					4.0			RP						469,410
	469,420			4.0	10%					4.0			RP						469,420
	469,430			4.0	10%					4.0			RP						469,430
	469,440			4.0	10%					4.0			RP						469,440
	469,450			4.0	10%					4.0			RP						469,450
	469,460			4.0	10%					4.0			RP						469,460
	469,470			4.0	10%					4.0			RP						469,470
	469,480			4.0	10%					4.0	10%								469,480
	469,490			4.0	10%					4.0	10%								469,490
	469,500			4.0	10%					4.0	10%								469,500
	469,510			4.0	10%					4.0	10%								469,510
	469,520			4.0	10%					4.0	10%								469,520
	469,530			4.0	10%					4.0	10%								469

[illegible]