

WOOD GUARD RAIL REQUIRED
RIGHT
Sta. 184+97 to Sta. 185+21 LENGTH 24 FT.
Sta. 179+38 to 179+62 " 24 "
LEFT
Sta. 179+38 to 179+62 LENGTH 24 FT.
Sta. 182+88 to 183+12 " 24 FT.
Sta. 184+97 to 185+21 " 24 FT.

CABLE GUARD RAIL REQUIRED
RIGHT
Sta. 180+75 to 183+15 LENGTH 240 FT.

NEW CULVERTS REQUIRED
Sta. 179+50 18" REIN. CONCRETE PIPE
CLASS B (1-2 1/4" S) CONCRETE
REINFORCING STEEL 32 FT.
Sta. 183+00 18" REIN. CONCRETE PIPE
CLASS B (1-2 1/4" S) CONCRETE
REINFORCING STEEL 33 LB.
32 FT.
27 Cx.
33 LB.

SUBBASE REQUIRED
Sta. 176+80 to 181+00 6" SUBBASE OF GRAVEL LENGTH 500 FT.

CULVERTS TO BE REIN.
Sta. 185+09 3x3' REIN. BOX CL.
CONSTRUCT NEW FLOOR AND EXTER.
CLASS A (1-2 1/4" S) CONCRETE
REINFORCING STEEL

PLAN	DATE
REVISED	
PAINTED	
NOTED	
BY	
NO.	

SCALE	DATE
1" = 40'	
1" = 20'	
1" = 10'	
1" = 5'	
1" = 2.5'	
1" = 1.25'	
1" = 0.625'	
1" = 0.3125'	
1" = 0.15625'	
1" = 0.078125'	
1" = 0.0390625'	
1" = 0.01953125'	
1" = 0.009765625'	
1" = 0.0048828125'	
1" = 0.00244140625'	
1" = 0.001220703125'	
1" = 0.0006103515625'	
1" = 0.00030517578125'	
1" = 0.000152587890625'	
1" = 0.0000762939453125'	
1" = 0.00003814697265625'	
1" = 0.000019073486328125'	
1" = 0.0000095367431640625'	
1" = 0.00000476837158203125'	
1" = 0.000002384185791015625'	
1" = 0.0000011920928955078125'	
1" = 0.00000059604644775390625'	
1" = 0.000000298023223876953125'	
1" = 0.0000001490116119384765625'	
1" = 0.00000007450580596923828125'	
1" = 0.000000037252902984619140625'	
1" = 0.0000000186264514923095703125'	
1" = 0.00000000931322574615478515625'	
1" = 0.000000004656612873077392578125'	
1" = 0.0000000023283064365386962890625'	
1" = 0.00000000116415321826934844453125'	
1" = 0.000000000582076609134674222265625'	
1" = 0.0000000002910383045673371111328125'	
1" = 0.00000000014551915228366855556640625'	
1" = 0.000000000072759576141834277778203125'	
1" = 0.0000000000363797880709171388889015625'	
1" = 0.00000000001818989403545856944445078125'	
1" = 0.000000000009094947017729284722225390625'	
1" = 0.00000000000454747350886464236111128515625'	
1" = 0.0000000000022737367544323211805556428125'	
1" = 0.00000000000113686837721616159027782140625'	
1" = 0.0000000000005684341886080807951389128515625'	
1" = 0.000000000000284217094304040397569451428125'	
1" = 0.0000000000001421085471520201987847257140625'	
1" = 0.0000000000000710542735760100993923628515625'	
1" = 0.000000000000035527136788005049696181428125'	
1" = 0.0000000000000177635683940025248480907140625'	
1" = 0.000000000000008881784197001262424045357140625'	
1" = 0.0000000000000044408920985006312121227140625'	
1" = 0.000000000000002220446049250315606061357140625'	
1" = 0.000000000000001110223024625153030307857140625'	
1" = 0.00000000000000055511151231265151515392857140625'	
1" = 0.00000000000000027755575615262575757696428125'	
1" = 0.000000000000000138777878076312878787348428125'	
1" = 0.0000000000000000693889390381564393936742140625'	
1" = 0.000000000000000034694469519078219696837107140625'	
1" = 0.00000000000000001734723475953910934841857140625'	
1" = 0.0000000000000000086736173797695467242092857140625'	
1" = 0.0000000000000000043368086898847733610451428125'	
1" = 0.0000000000000000021684043449423866805227140625'	
1" = 0.00000000000000000108420217247119334025357140625'	
1" = 0.0000000000000000005421010862355966701267857140625'	
1" = 0.0000000000000000002710505431177983350633928125'	
1" = 0.000000000000000000135525271558896675031696428125'	
1" = 0.00000000000000000006776263577944832501848140625'	
1" = 0.0000000000000000000338813178897241625092407140625'	
1" = 0.0000000000000000000169406589448620812504610357140625'	
1" = 0.0000000000000000000084703294724310406252307140625'	
1" = 0.000000000000000000004235164736215203125115357140625'	
1" = 0.00000000000000000000211758236810607625076696428125'	
1" = 0.00000000000000000000105879118405303125038348140625'	
1" = 0.0000000000000000000005293955920265156251917407140625'	
1" = 0.0000000000000000000002646977960132578125095870357140625'	
1" = 0.00000000000000000000013234889800662878125047935140625'	
1" = 0.00000000000000000000006617444900331439062523967857140625'	
1" = 0.000000000000000000000033087224501657195312511983928125'	
1" = 0.000000000000000000000016543612250828781250991696428125'	
1" = 0.00000000000000000000000827180612504143906250495848140625'	
1" = 0.000000000000000000000004135903062502071953125024792407140625'	
1" = 0.0000000000000000000000020679515312510359765625123962140625'	
1" = 0.000000000000000000000001033975765625051793781250619310357140625'	
1" = 0.00000000000000000000000051698788281250258969062503096517140625'	
1" = 0.0000000000000000000000002584939414062501294845312501548257140625'	
1" = 0.0000000000000000000000001292469707140625064742265625077412857140625'	
1" = 0.0000000000000000000000000646234853571406250323711328125038706428125'	
1" = 0.00000000000000000000000003231174267857140625016185664281250193532140625'	
1" = 0.000000000000000000000000016155871339281250809283214062509676607140625'	
1" = 0.00000000000000000000000000807793569642812504046416071406250483830357140625'	
1" = 0.0000000000000000000000000040389678481406250202320803571406250241915140625'	
1" = 0.00000000000000000000000000201948392407140625010116040140625012095768140625'	
1" = 0.00000000000000000000000000100974196203571406250505802007140625060478940625'	
1" = 0.0000000000000000000000000005048709810140625025290100357140625030239470625'	
1" = 0.0000000000000000000000000002524354905071406250126450501406250151197357140625'	
1" = 0.000000000000000000000000000126217745250357140625063225250714062507559868140625'	
1" = 0.0000000000000000000000000000631088726250171406250316126250357140625037799340625'	
1" = 0.000000000000000000000000000031554436312508571406250158063125017140625018899670625'	
1" = 0.0000000000000000000000000000157772181562504285714062507903156250857140625094498357140625'	
1" = 0.000000000000000000000000000007888609078125021428571406250395157812504285714062504724917140625'	
1" = 0.000000000000000000000000000003944304539062501071428571406250197578125021428571406250236245857140625'	
1" = 0.0000000000000000000000000000019721522695312505357140625098789062501071428571406250118122928125'	
1" = 0.00000000000000000000000000000098607613476562502695312504939453125053571406250236245857140625'	
1" = 0.00000000000000000000000000000049303806738281250134765625024697265625026953125049394531250535714062504724917140625'	
1" = 0.0000000000000000000000000000002465190336914062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.0000000000000000000000000000001232595168453125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.000000000000000000000000000000061629758422656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.00000000000000000000000000000003081487921132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.00000000000000000000000000000001540743960566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.00000000000000000000000000000000770371980283214062502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.0000000000000000000000000000000038518599014160714062501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.000000000000000000000000000000001925929950708035714062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.00000000000000000000000000000000096296497535401406250263331640625026333164062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.00000000000000000000000000000000048148248767700714062501316658203125013166582031250263331640625026333164062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.0000000000000000000000000000000002407412438385035714062506583291062506583291062501316658203125013166582031250263331640625026333164062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.0000000000000000000000000000000001203706219192514062503291645312503291645312506583291062506583291062501316658203125013166582031250263331640625026333164062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.00000000000000000000000000000000006018531095962571406250164582265625016458226562503291645312503291645312506583291062506583291062501316658203125013166582031250263331640625026333164062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.0000000000000000000000000000000000300926554798125082291132812508229113281250164582265625016458226562503291645312503291645312506583291062506583291062501316658203125013166582031250263331640625026333164062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.000000000000000000000000000000000015046327739906250411456642812504114566428125082291132812508229113281250164582265625016458226562503291645312503291645312506583291062506583291062501316658203125013166582031250263331640625026333164062505266632812505266632812501053326562501053326562502105664281250210566428125042113281250421132812508422656250154848656250168453125030969703125033691406250619394062506738281250123486812501347656250246972656250269531250493945312505357140625094498357140625'	
1" = 0.000000000000000000000000000000000007523163869	