```perl
   if ($#ARGV < 0)
{ print                      "usage:  perl ArchiveText.pl {drop file path in here } \n"; exit;
} $Path  =                    $ARGV[0];
   print                     "The directory being read = $Path";
   print                     " \n " ;
   $cmdline =                "ls -R $Path > list_all_of_files" ;                  # 'list_all' store results
   if                         (system($cmdline)) { print "cmdline failed\n"; }    # Run a unix terminal

   $list_of_files =          'list_all_of_files' ;
   $Store_all_Text_here =    'Store_all_Text_Here' ;
   open(INFILE,              "$list_of_files")   || die "cannot open  $list_all_of_files "    ;
   open(OUTFILE,             ">$Store_all_Text_here")     || die "cannot create $Store_all_Text   "    ;
   @ArrayOfLines =           <INFILE>                            ;

   foreach $Eachline         (@ArrayOfLines)
{ # print                     "$Eachline";                                               # < 1 >
    $DirFlag =                substr($Eachline, 0, 1)               ;
   if                        ($DirFlag eq '/' )
{ $DirNameLocal =            substr($Eachline, length($Path)+1,length($Eachline)-length($Path)-3  );# < 2 >
} if                         ($DirFlag ne './' && length($Eachline)  > 1 )                # < /2 >
{ $CFlag =                   0;                                                           # < 3 >
   $CFlag1 =                  substr($Eachline,  length($Eachline) -3, 2); #  print "$Eachline  $CFlag1 \n";
   $CFlag2 =                  substr($Eachline,  length($Eachline) -4, 3); #  print "$Eachline  $CFlag2 \n";
   $CFlag3 =                  substr($Eachline,  length($Eachline) -5, 4); #  print "$Eachline  $CFlag2 \n";
   if                        ($CFlag1 eq '.c'   || $CFlag1 eq '.h'   || $CFlag1 eq '.m'   )
{$CFlag = 1; }
   if                         ($CFlag1 eq '.p'   || $CFlag1 eq '.H')
{$CFlag = 1; }
   if                         ($CFlag2 eq '.cc'  || $CFlag2 eq '.pm'  || $CFlag2 eq '.mm'   )
{$CFlag = 1; }
   if                         ($CFlag3 eq '.cpp' || $CFlag3 eq '.txt' || $CFlag3 eq '.alt' || $CFlag3 eq '.CPP'  )
{$CFlag = 1; }
   if ($CFlag == 1 )
{ $Sep =                     '/';                                                         # < 4 >
   $FullPath =                join($Sep,$Path,$Eachline);
   $Fname =                   substr($Eachline,0,length($Eachline)-1);
   print                     "$Fname  \n";
   printf OUTFILE            "\n \n ====================================================$Fname====================================
\n \n ";

   open(INFILE2,             "$FullPath")   || die "cannot open   $FullPath"    ;
   @ArrayOfLines3 =           <INFILE2>   ;
   foreach $Eachline3         (@ArrayOfLines3)  { printf OUTFILE "$Eachline3"; }
   close(INFILE2)                                      ;
}                                                                                # < /4 >
}                                                                                # < /3 >
}                                                                                # < /1 >
   close(INFILE)                                       ;
   close(OUTFILE)                                      ;
   print                     "Done! \n"                               ;

#   cd /Users/donsauer/Documents/KEY/IDEA2IC/PlayWithPerl
#   perl ArchiveText.pl Models /Users/donsauer/Documents/KEY/IDEA2IC/PlayWithPerl/Models

#  130nm_bulk.pm
#  130nm_bulk.txt
#  180nm_bulk.txt
#  22nm_bulk.pm
#  32nm_bulk.pm
#  45nm_bulk.pm
#  45nm_bulk.txt
#  65nm_bulk.pm
#  65nm_bulk.txt
#  90nm_bulk.pm
#  90nm_bulk.txt

#   ls -R list_all
```