|  |
| --- |
| ASSIGNMENT CHECK LIST  Student Name: Eric Bambach  Assignment: Homework 8  Summary: Using the the Addresses1.txt file as input, parse the addresses to udtAddressType audtAddresses[] and print the data after parsing. The data in the txt file is always in the format of “RecordID, Full Name, Street, City, State, ZipCode” and the full name may or may not include a middle name. |

| Touchpoint | Yes? | If NO: | Notes |
| --- | --- | --- | --- |
| Did the application compile? |  | If NO, what are the issues? |  |
| Did the application run? |  | If NO, what are the issues? |  |
| Did the application meet all assignment requirements? | NO | If NO, what did not work and what are the issues? | Part of Step 1 was:   * The program must read one character at a time from the file using fgetc. * For example: chrLetter = fgetc( pfilInput );   I could not wrap my brain around how to use “fgetc” to complete the application instead of using the other example from “FileInputExample,” “fgets( strBuffer, sizeof( strBuffer ), pfilInput );” |