1. How much of the instruction set is to be included? Is it to be the entire set or a subset?

**Drew Aaron:** A given subset. Great deal of RR. Will give a complete list.

**Michael Beaver:** Subset specified by the client (a complete list).

**Clay Boren:** Subset.

**Chad Farley:** Subset that is to be given (complete list of included ASSIST/I).

**Andrew Hamilton:** Subset the client will give to us—mainly RR, RX, RS, BXLE, BXH, ZAP, etc.

**Travis Hunt:** It will be provided by the client.

1. Which specific features of MARIE are required or desired?

**DA:** Give a list to choose. Address later.

**MB:** Provide a list, and confer with the client at a later date. Screen caps are a nice touch.

**CB:** (no response)

**CF:** Moved to later meeting.

**AH:** Get a list for a later question date. The client will choose what she wants.

**TH:** Will address later.

1. What are your feelings concerning the use of open source software in the implementation?

**DA:** Yes, but must be well documented and completely legal.

**MB:** OSS is welcome—document usage in code and minutes. Be careful (code discrepancies, licenses, etc.).

**CB:** It’s okay to use, but be cautious.

**CF:** Open source is just fine (be careful and always document).

**AH:** Can use. Document in minutes and note copyright stuff. Be careful using, note compatibility, and the integrity of open-source code.

**TH:** It is allowed, but *document*!

1. What file extensions do you want to use?

**DA:** Propose a created file type for source. Keep .PRT.

**MB:** Propose file extensions and confer with the client at a later date. *The .PRT extension is required*.

**CB:** Propose a few.

**CF:** Specific file extension that is proposed at later date (.PRT as used in assembly).

**AH:** Propose an extension, and the client will approve. A .PRT file like ASSIST/I is required.

**TH:** We will propose, and the client will approve.

1. What file extensions need to be allowed for I/O operations (e.g., for opening source files)?

**DA:** Just the created type for in (see #4). PRT for out. Other types not required.

**MB:** No requirements—extensions for source code files will be agreed upon later. *Only required* extension is the main source extension (see #4).

**CB:** (no response)

**CF:** .TXT at minimum (no others! She said to keep it simple).

**AH:** Only have to have on extension (see #4). Others are not required.

**TH:** Can just stick with the type in #4.

1. Do you have any system name requirements (i.e., client-desired name)?

**DA:** Come up with some, and the client will come up with some.

**MB:** Come up with something, and we’ll decide next meeting.

**CB:** Propose some.

**CF:** To be discussed at a later date.

**AH:** Propose names.

**TH:** Compile a list and get them approved.

1. Do you want an “assemble” option which just assembles the source instead of just a “run” command that automatically runs the program?

**DA:** Yes.

**MB:** Yes—“Assemble” and “Assemble & Run” options.

**CB:** Yes.

**CF:** Yes, it should be an assembler with the “FINAL RUN” option.

**AH:** Yes. Act as assembler but not execute. Another option to assemble and run.

**TH:** Yes.

1. What about the “Final Run” option in the original ASSIST/I?

**DA:** Yes.

**MB:** Yes.

**CB:** Yes.

**CF:** See above.

**AH:** Implement final run—whatever that is.

**TH:** *Yes, needed*.

1. Which ASSIST/I options are necessary?

**DA:** See the more detailed project description. All unless no longer a problem.

**MB:** Yes—see project requirement doc. Default limit settings may be negotiable depending upon implementation issues, if they arise.

**CB:** Detailed in the [detailed] project description document.

**CF:** See Question 1 (Default settings *may change*).

**AH:** In the document. Do the max size options and stuff—all of them unless they are no longer a problem.

**TH:** In detailed requirements (all).

1. Are there any special features (not native to ASSIST/I) you would like, such as large block comments?

**DA:** No.

**MB:** No.

**CB:** No.

**CF:** No special features (keep it standard).

**AH:** Don’t change comment stuff. Just no.

**TH:** No.