Summary: Footnote 122 should have DEC_EVAL_METHOD added to it.

WG14 N2478 C2X, 6.6 Constant expressions, paragraph 5 has:

```
If a floating expression is evaluated in the translation environment, the arithmetic range and precision shall be at least as great as if the expression were being evaluated in the execution environment.122)
```

122) The use of evaluation formats as characterized by FLT_EVAL_METHOD also applies to evaluation in the translation environment.

Since decimal floating-point and DEC_EVAL_METHOD (5.2.4.2.3p2) have been added to C2X, that footnote should be changed to:

```
122) The use of evaluation formats as characterized by FLT_EVAL_METHOD and DEC_EVAL_METHOD also applies to evaluation in the translation environment.
```