Proposed Wording (relative to N2778)

6.10.8.3 Conditional feature macros
__STDC_NO_VLA__ The integer constant 1, intended to indicate that the implementation does not support variable length arrays with automatic storage duration. Parameters declared with variable length array types are adjusted and then define objects of automatic storage duration with pointer types. Thus, support for such declarations is mandatory.

If the size is not present, the array type is an incomplete type. If the size is * instead of being an expression, the array type is a variable length array type of unspecified size, which can only be used in declarations or type names with function prototype scope; such arrays are nonetheless complete types. If the size is an integer constant expression and the element type has a known constant size, the array type is not a variable length array type; otherwise, the array type is a variable length array type. (Variable length arrays with automatic storage duration are a conditional feature that implementations need not support; see 6.10.8.3.)