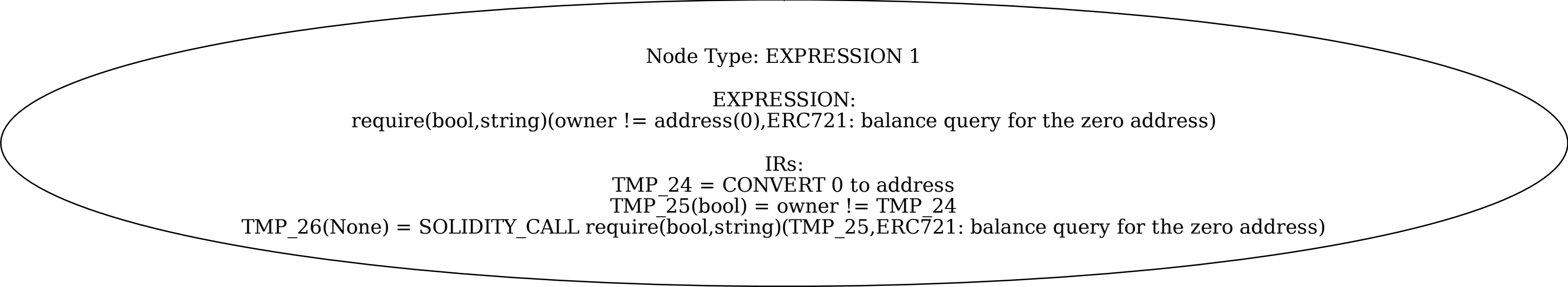


Node Type: ENTRY_POINT 0



Node Type: EXPRESSION 1

EXPRESSION:

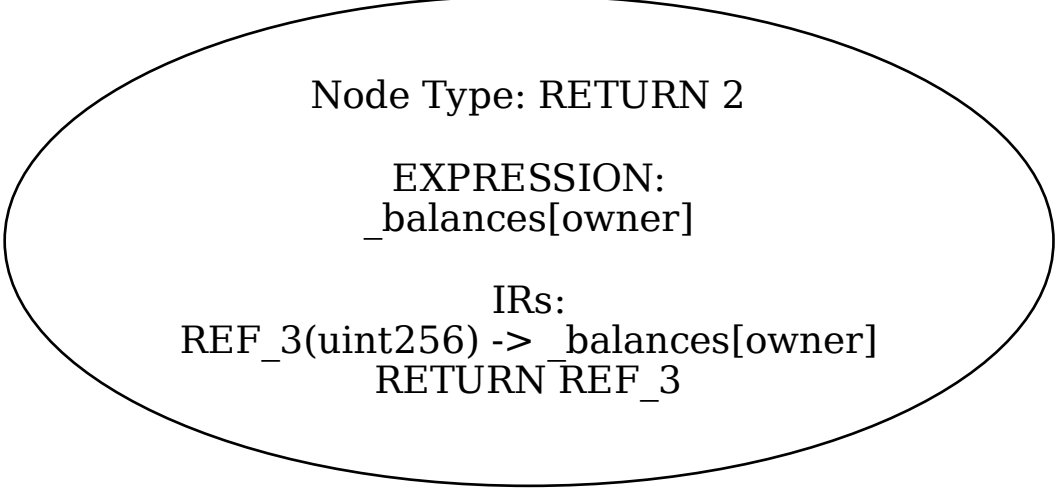
require(bool,string)(owner != address(0),ERC721: balance query for the zero address)

IRs:

TMP_24 = CONVERT 0 to address

TMP_25(bool) = owner != TMP_24

TMP_26(None) = SOLIDITY_CALL require(bool,string)(TMP_25,ERC721: balance query for the zero address)



Node Type: RETURN 2

EXPRESSION:

_balances[owner]

IRs:

REF_3(uint256) -> _balances[owner]

RETURN REF_3