predicate_sli :

A railroad/syntax diagram with the following elements:

- `<comparison_predicate_sli>`

- `<value_expression_sli>` IN (...)
  - `<var_ident_vl>`
  - `<var_ident_vl>` THROUGH / THRU `<var_ident_vl>`
  - character-string
  - `<numeric value>`
  - . `<integer value>`
  - `<integer value>`
  - `<CURRENT value>`
  - − `<integer value>`
  - − `<numeric value>` / . `<integer value>`
  -)

- `<value_expression_sli>` IN `<subquery_sli>`

- `<value_expression_sli>` NOT IN (...)
  - `<var_ident_vl>`
  - `<var_ident_vl>` THROUGH / THRU `<var_ident_vl>`
  - character-string
  - `<numeric value>`
  - . `<integer value>`
  - `<integer value>`
  - `<CURRENT value>`
  - − `<integer value>`
  - − `<numeric value>` / . `<integer value>`
  -)

- `<value_expression_sli>` NOT IN `<subquery_sli>`

- EXISTS `<subquery_sli>`

- NOT EXISTS `<subquery_sli>`

- `<value_expression_sli>`