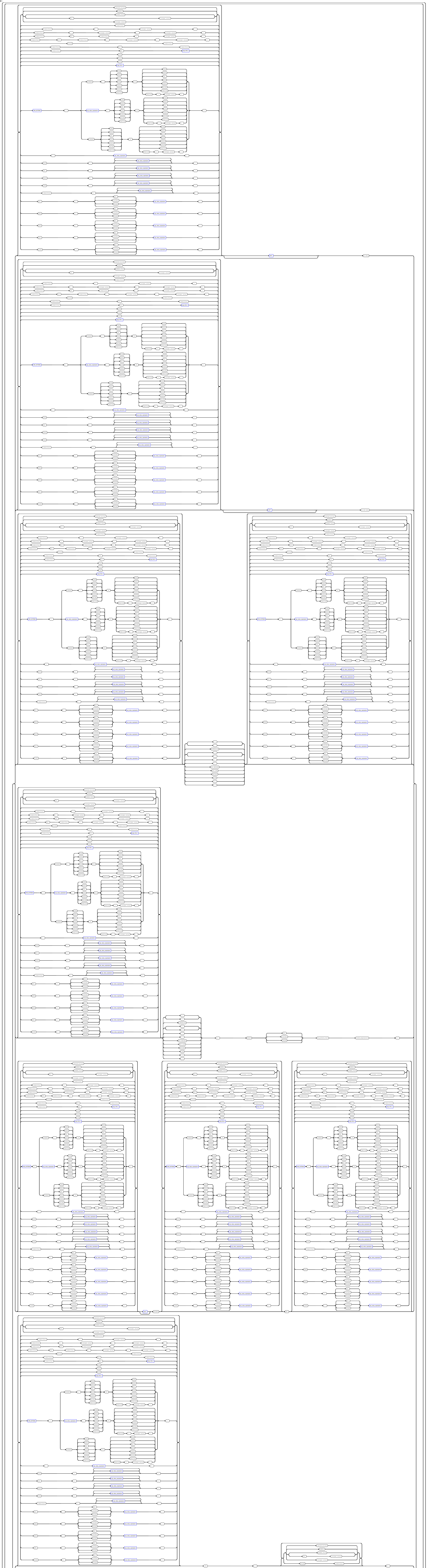
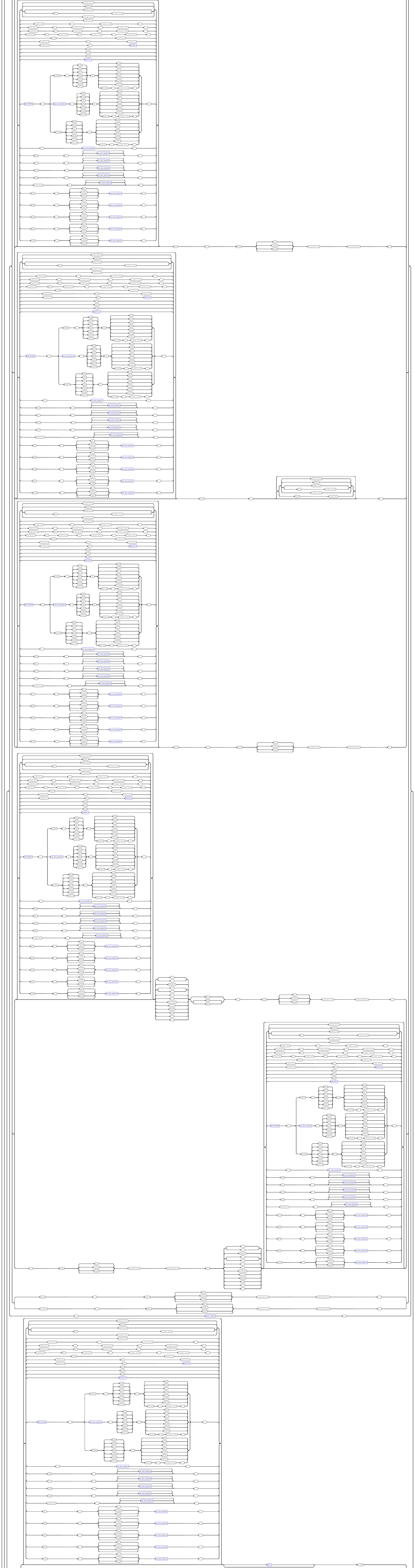
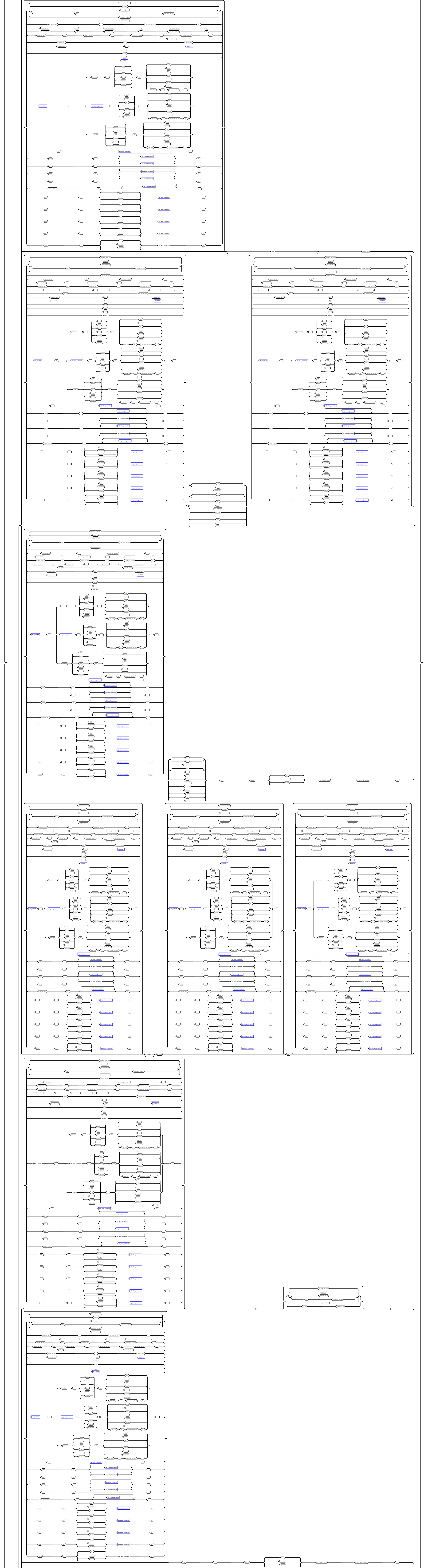
where_clause :


DOT
<identifier>
[
DOT
DOLLAR


<quoted string>
NUMERIC
NUMBER_VALUE
DOT
<integer value>
<identifier>
[
]
,
DOLLAR
MULTIPLY
TRUE
FALSE
USER
KW_EXTEND
(
CURRENT
sql_value_expression
YEAR
MONTH
DAY
HOUR
MINUTE
SECOND
FRACTION
TO
)
DATE
AVG
XMAX
XMIN
SUM
COUNT
ALL
DISTINCT
UNIQUE
IN
SELECT
<sq_select_list>
<table_expression>
NOT_IN
= =
=
COMPARISON
! =
< >
<
>
NOT MATCHES
NOT LIKE
MATCHES
LIKE
<=
> =
SOME
ANY
EXISTS
NOT_EXISTS
search_condition
NOT
IS NULL



<quoted string>
NUMERIC
NUMBER_VALUE
DOT
<integer value>
<identifier>
[
]
,
DOLLAR
MULTIPLY
TRUE
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USER
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(
CURRENT
sql_value_expression
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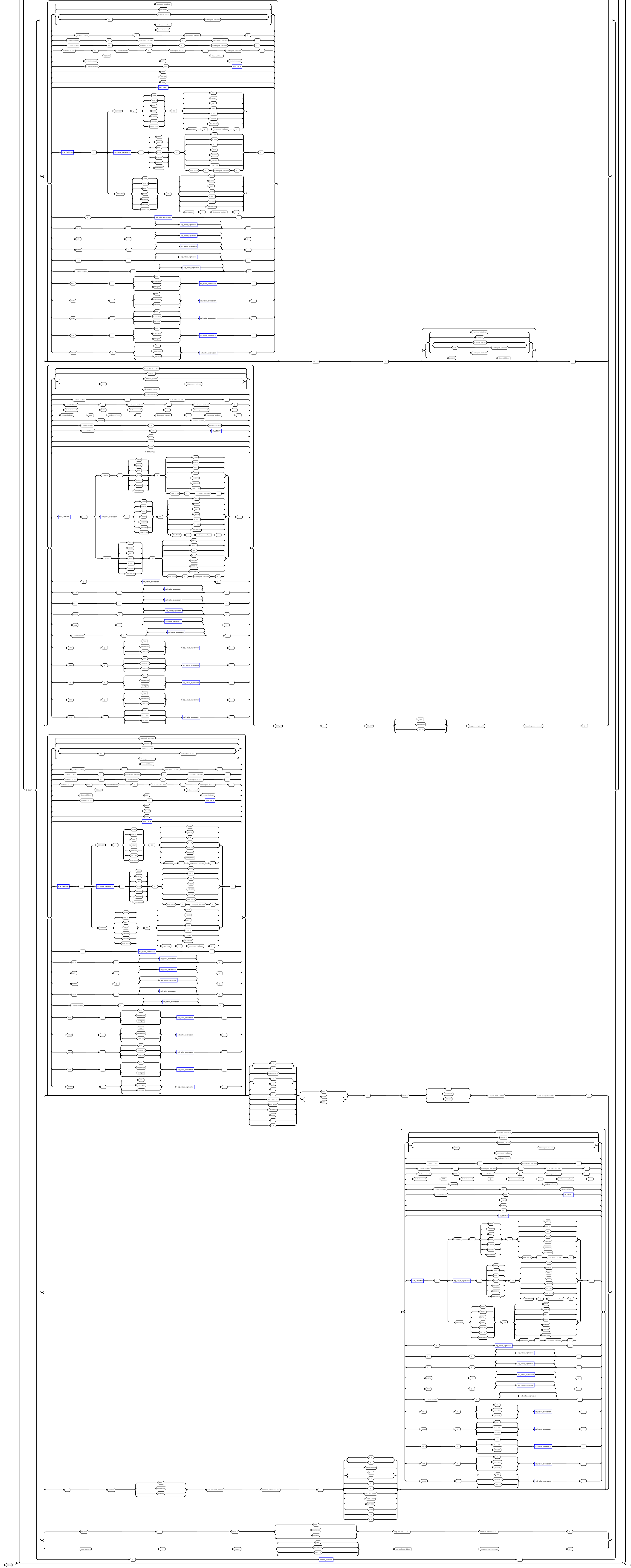
WHERE
NOT
<quoted string>
NUMERIC
NUMBER_VALUE
DOT
<integer value>
<identifier>
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]
,
DOLLAR
MULTIPLY
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sql_value_expression
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TO
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XMAX
XMIN
SUM
COUNT
ALL
DISTINCT
UNIQUE
NOT_IN
SELECT
<sq_select_list>
<table_expression>
= =
=
COMPARISON
! =
< >
<
>
NOT MATCHES
NOT LIKE
MATCHES
LIKE
<=
> =
SOME
ANY
EXISTS
NOT_EXISTS
search_condition