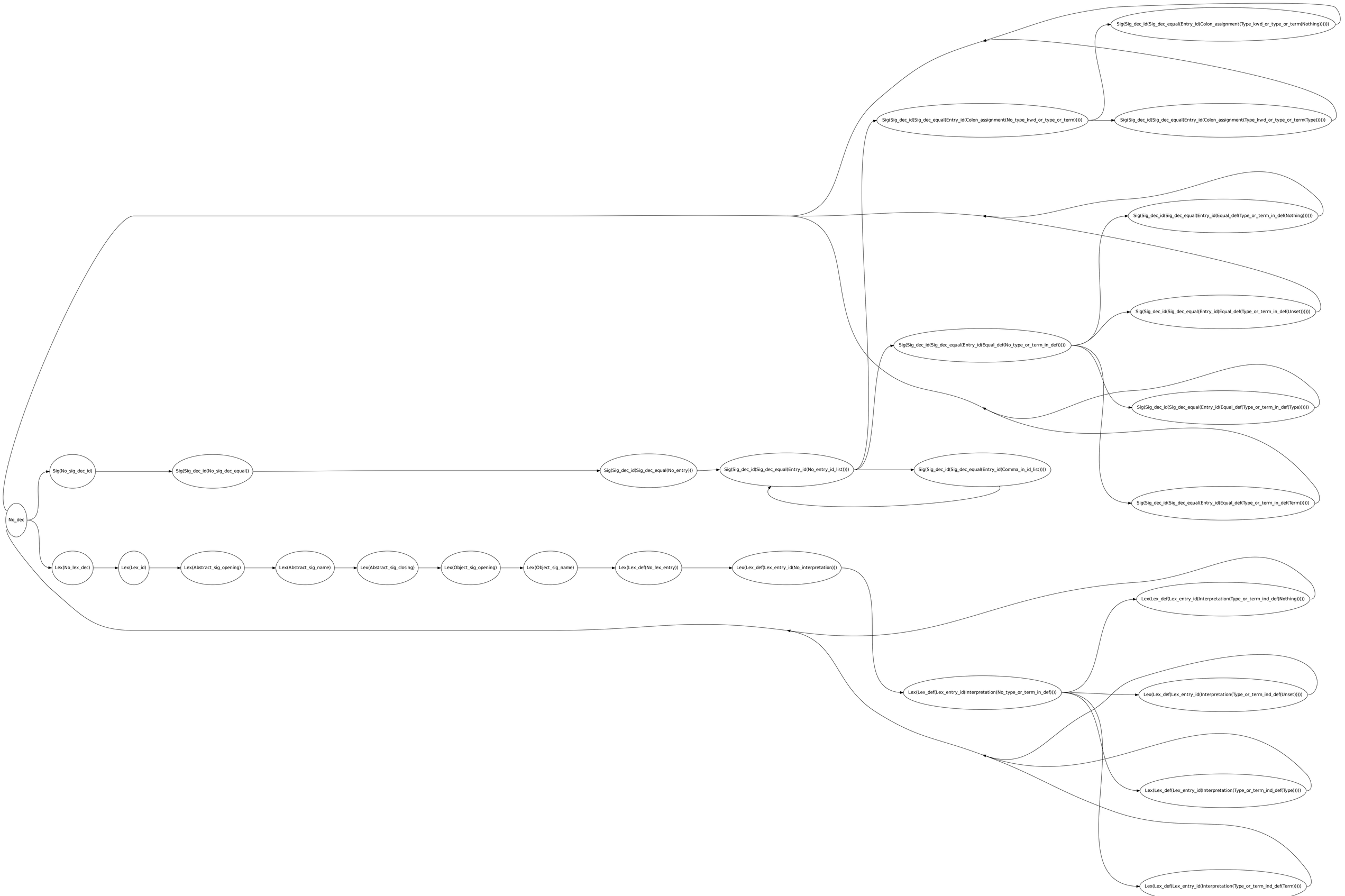
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Colon_assignment(Type_kwd_or_type_or_term(Nothing))))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Colon_assignment(No_type_kwd_or_type_or_term)))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Colon_assignment(Type_kwd_or_type_or_term(Type))))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Equal_def(Type_or_term_in_def(Nothing))))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Equal_def(Type_or_term_in_def(Unset))))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Equal_def(No_type_or_term_in_def)))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Equal_def(Type_or_term_in_def(Type))))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Equal_def(Type_or_term_in_def(Term))))))
Sig(No_sig_dec_id)
Sig(Sig_dec_id(No_sig_dec_equal))
Sig(Sig_dec_id(Sig_dec_equal(No_entry)))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(No_entry_id_list))))
Sig(Sig_dec_id(Sig_dec_equal(Entry_id(Comma_in_id_list))))
No_dec
Lex(No_lex_dec)
Lex(Lex_id)
Lex(Abstract_sig_opening)
Lex(Abstract_sig_name)
Lex(Abstract_sig_closing)
Lex(Object_sig_opening)
Lex(Object_sig_name)
Lex(Lex_def(No_lex_entry))
Lex(Lex_def(Lex_entry_id(No_interpretation)))
Lex(Lex_def(Lex_entry_id(Interpretation(Type_or_term_ind_def(Nothing)))))
Lex(Lex_def(Lex_entry_id(Interpretation(No_type_or_term_in_def))))
Lex(Lex_def(Lex_entry_id(Interpretation(Type_or_term_ind_def(Unset)))))
Lex(Lex_def(Lex_entry_id(Interpretation(Type_or_term_ind_def(Type)))))
Lex(Lex_def(Lex_entry_id(Interpretation(Type_or_term_ind_def(Term)))))