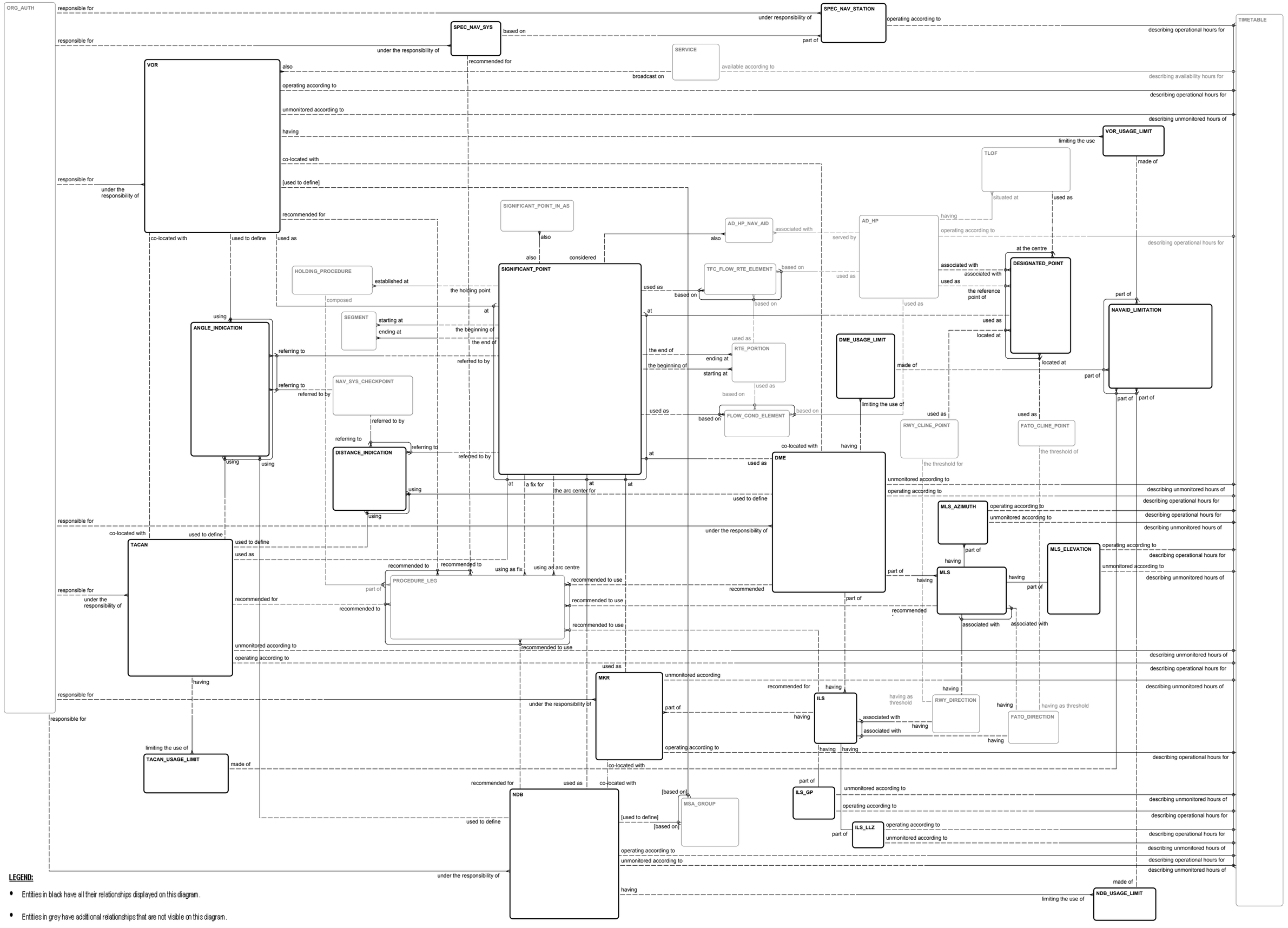
ORG_AUTH
TIMETABLE
SPEC_NAV_SYS
SPEC_NAV_STATION
SERVICE
VOR
VOR_USAGE_LIMIT
TLOF
SIGNIFICANT_POINT_IN_AS
AD_HP_NAV_AID
AD_HP
SIGNIFICANT_POINT
HOLDING_PROCEDURE
TFC_FLOW_RTE_ELEMENT
DESIGNATED_POINT
NAVAID_LIMITATION
SEGMENT
ANGLE_INDICATION
RTE_PORTION
DME_USAGE_LIMIT
NAV_SYS_CHECKPOINT
FLOW_COND_ELEMENT
RWY_CLINE_POINT
FATO_CLINE_POINT
DISTANCE_INDICATION
DME
MLS_AZIMUTH
MLS_ELEVATION
PROCEDURE_LEG
MLS
TACAN
MKR
ILS
RWY_DIRECTION
FATO_DIRECTION
TACAN_USAGE_LIMIT
NDB
MSA_GROUP
ILS_GP
ILS_LLZ
NDB_USAGE_LIMIT
responsible for
under responsibility of
based on
part of
operating according to
describing operational hours for
under the responsibility of
recommended for
broadcast on
available according to
describing availability hours for
also
unmonitored according to
describing unmonitored hours of
having
limiting the use
made of
co-located with
situated at
used as
[used to define]
used to define
co-located with
used to define
used as
recommended for
also
considered
associated with
served by
having
at the centre
associated with
the reference point of
established at
the holding point
composed
based on
at
the beginning of
the end of
starting at
ending at
referred to by
referring to
using
a fix for
the arc center for
the threshold for
the threshold of
having as threshold
recommended to
using as fix
using as arc centre
recommended to use
recommended
unmonitored according
limiting the use of
TACAN
PROCEDURE_LEG
MKR
ILS
RWY_DIRECTION
FATO_DIRECTION
TACAN_USAGE_LIMIT
NDB
MSA_GROUP
ILS_GP
ILS_LLZ
NDB_USAGE_LIMIT
[based on]
[used to define]
LEGEND:
Entities in black have all their relationships displayed on this diagram.
Entities in grey have additional relationships that are not visible on this diagram.