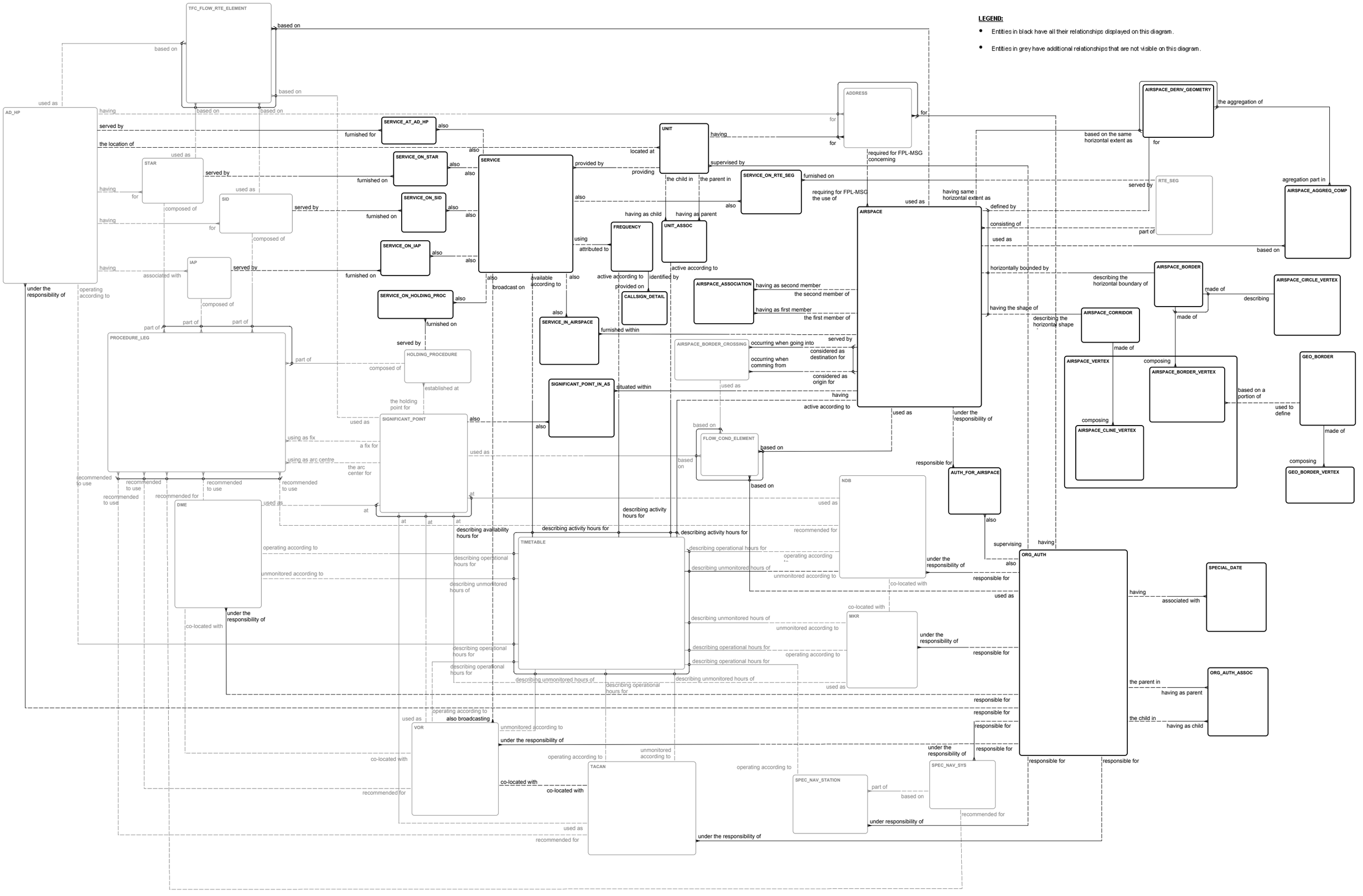
LEGEND:
Entities in black have all their relationships displayed on this diagram.
Entities in grey have additional relationships that are not visible on this diagram.
TFC_FLOW_RTE_ELEMENT
based on
AD_HP
used as
having
served by
the location of
under the responsibility of
operating according to
STAR
SID
IAP
associated with
composed of
furnished for
SERVICE_AT_AD_HP
SERVICE_ON_STAR
SERVICE_ON_SID
SERVICE_ON_IAP
SERVICE_ON_HOLDING_PROC
furnished on
also
SERVICE
provided by
providing
broadcast on
available according to
active according to
identified by
using
attributed to
UNIT
located at
the child in
the parent in
supervised by
UNIT_ASSOC
having as child
having as parent
FREQUENCY
CALLSIGN_DETAIL
ADDRESS
for
required for FPL-MSG concerning
SERVICE_ON_RTE_SEG
furnished on
requiring for FPL-MSG the use of
AIRSPACE
having same horizontal extent as
AIRSPACE_ASSOCIATION
having as second member
the second member of
having as first member
the first member of
SERVICE_IN_AIRSPACE
furnished within
AIRSPACE_BORDER_CROSSING
occurring when going into
occurring when comming from
considered as destination for
considered as origin for
SIGNIFICANT_POINT_IN_AS
situated within
SIGNIFICANT_POINT
FLOW_COND_ELEMENT
PROCEDURE_LEG
HOLDING_PROCEDURE
established at
the holding point for
part of
using as fix
a fix for
using as arc centre
the arc center for
recommended to use
recommended for
DME
TIMETABLE
describing activity hours for
describing availability hours for
describing operational hours for
describing unmonitored hours of
unmonitored according to
co-located with
NDB
MKR
VOR
also broadcasting
TACAN
SPEC_NAV_STATION
SPEC_NAV_SYS
responsible for
AUTH_FOR_AIRSPACE
ORG_AUTH
supervising
SPECIAL_DATE
ORG_AUTH_ASSOC
AIRSPACE_DERIV_GEOMETRY
the aggregation of
based on the same horizontal extent as
RTE_SEG
AIRSPACE_AGGREG_COMP
agregation part in
defined by
consisting of
horizontally bounded by
AIRSPACE_BORDER
describing the horizontal boundary of
AIRSPACE_CIRCLE_VERTEX
describing
made of
having the shape of
AIRSPACE_CORRIDOR
describing the horizontal shape
AIRSPACE_VERTEX
composing
AIRSPACE_BORDER_VERTEX
AIRSPACE_CLINE_VERTEX
based on a portion of
used to define
GEO_BORDER
GEO_BORDER_VERTEX