ME-R

FAT_ACC (srk_acc, srk_tim, srk_geo, srk_arc, srk_sev, srk_flt_phs, srk_opt, srk_wth, evt_ide, acc_num, tot_fat_inj, tot_ser_inj, tot_min_inj, tot_uni)

DIM_TIM (srk_tim, evt_dat, pub_dat)

DIM_GEO (srk_geo, ctr, lat, lon, apt_cod, apt_nam, loc)

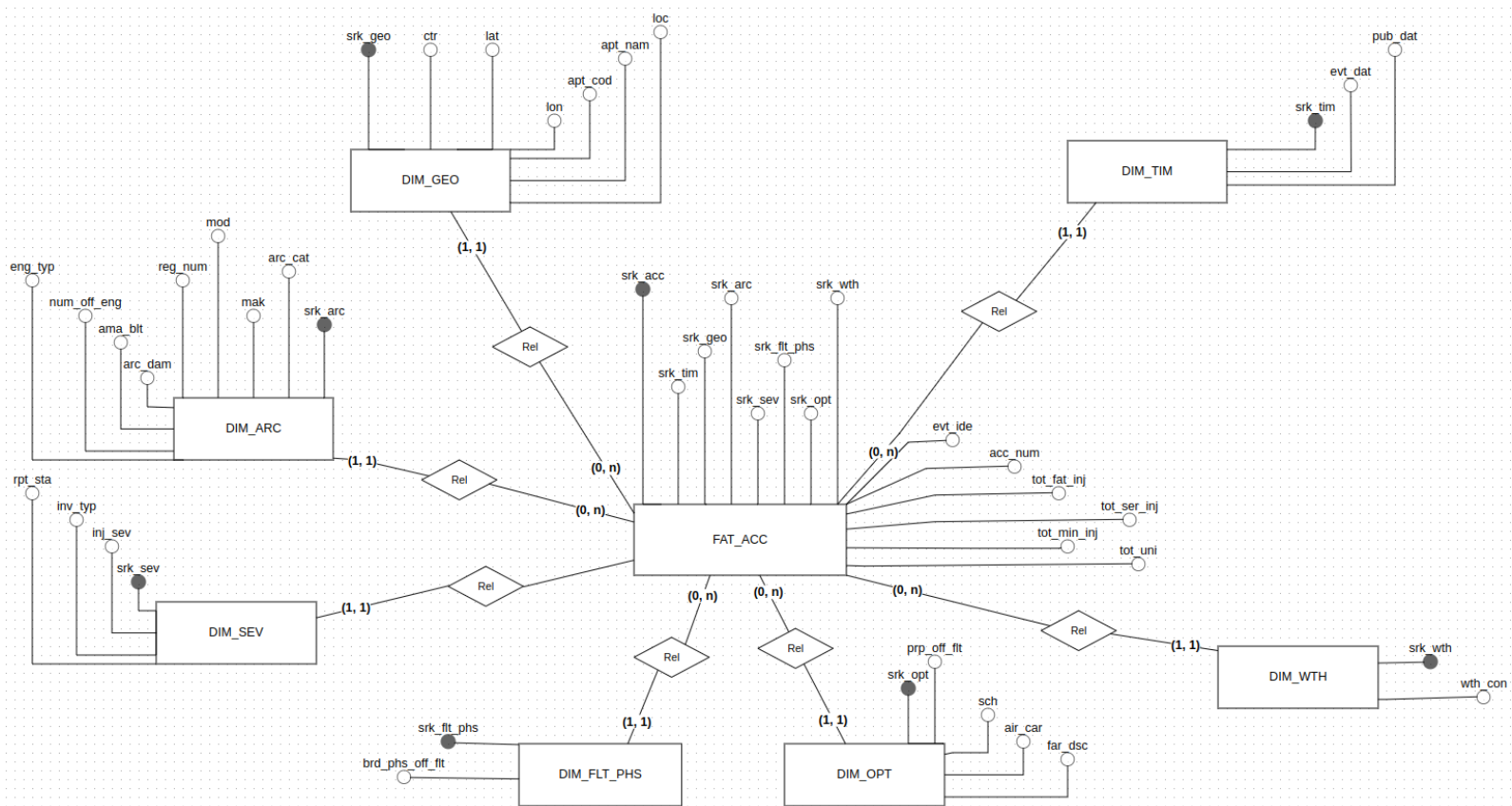**DIM_ARC** (srk_arc, arc_cat, mak, mod, reg_num, eng_typ, num_off_eng, ama_blt, arc_dam)

DIM_SEV (srk_sev, inj_sev, inv_typ, rpt_sta)

DIM_FLT_PHS (srk_flt_phs, brd_phs_off_flt)

DIM_OPT (srk_opt, prp_off_flt, sch, air_car, far_dsc)

DIM_WTH (srk_wth, wth_con)

DER

DLD

DIM_GEO

lon
apt_cod
apt_nam
loc
ctr
lat
srk_geo: PK

DIM_TIM

pub_dat
evt_dat
srk_tim: PK

FAT_ACC

srk_acc: PK
evt_ide
tot_fat_inj
tot_ser_inj
tot_min_inj
tot_uni
acc_num
srk_arc: FK
srk_sev: FK
srk_flt_phs: FK
srk_opt: FK
srk_geo: FK
srk_wth: FK
srk_tim: FK

(1, 1)
(0, n)
(1, 1)
(0, n)

DIM_ARC

srk_arc: PK
arc_cat
mak
mod
reg_num
arc_dam
ama_blt
num_off_eng
eng_typ

(0, n)
(1, 1)
(0, n)

DIM_WTH

srk_wth: PK
wth_con

(0, n)
(1, 1)

DIM_SEV

srk_sev: PK
inj_sev
inv_typ
rpt_sta

(1, 1)
(0, n)
(0, n)

DIM_FLT_PHS

srk_flt_phs: PK
brd_phs_off_flt

(1, 1)
(1, 1)

DIM_OPT

srk_opt: PK
prp_off_flt
air_car
sch
far_dsc