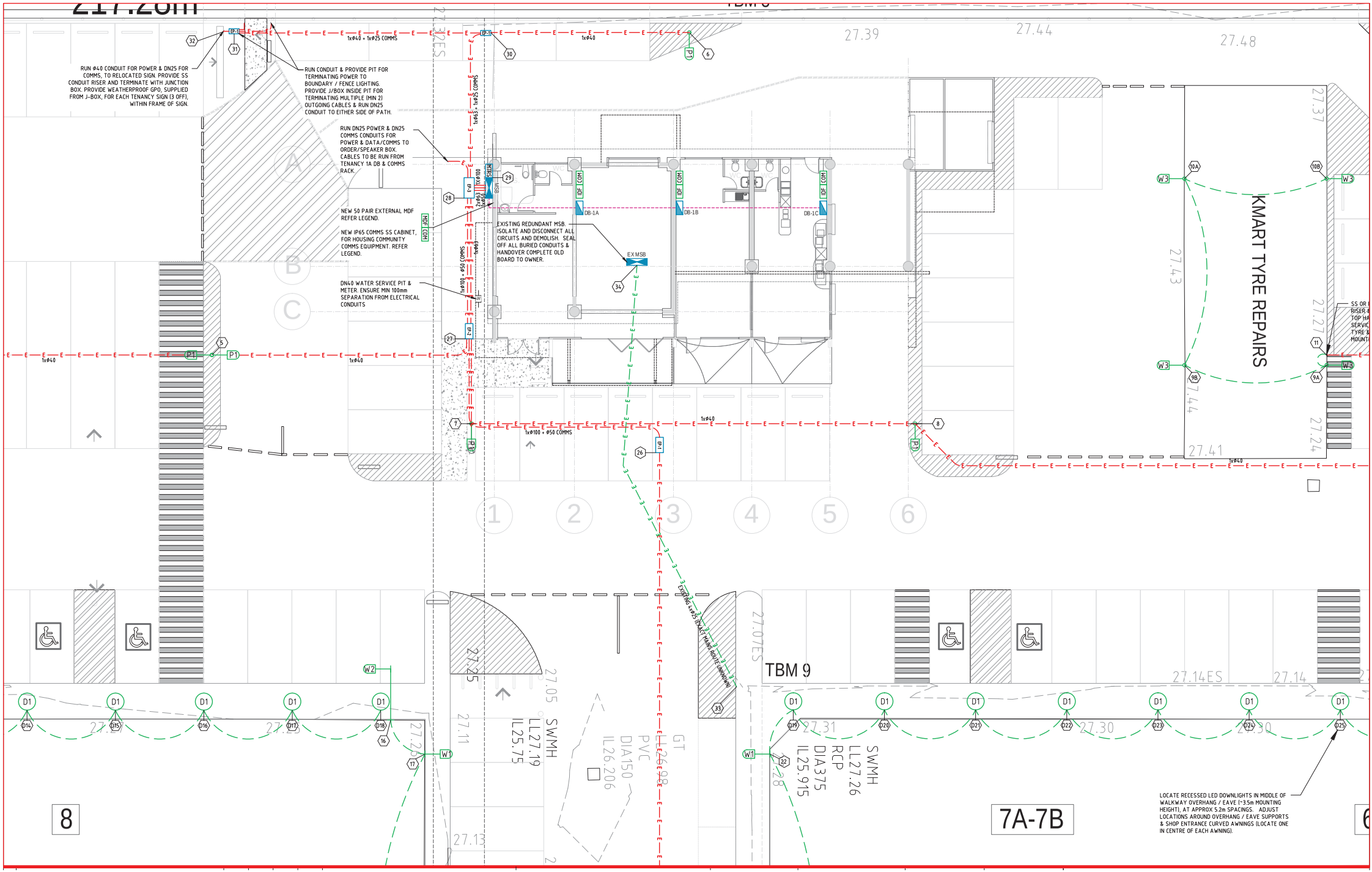
RUN Φ40 CONDUIT FOR POWER & DN25 FOR COMMS, TO RELOCATED SIGN. PROVIDE SS CONDUIT RISER AND TERMINATE WITH JUNCTION BOX. PROVIDE WEATHERPROOF GPO, SUPPLIED FROM J-BOX, FOR EACH TENANCY SIGN (3 OFF), WITHIN FRAME OF SIGN.
RUN CONDUIT & PROVIDE PIT FOR TERMINATING POWER TO BOUNDARY / FENCE LIGHTING. PROVIDE J/BOX INSIDE PIT FOR TERMINATING MULTIPLE (MIN 2) OUTGOING CABLES & RUN DN25 CONDUIT TO EITHER SIDE OF PATH.
RUN DN25 POWER & DN25 COMMS CONDUITS FOR POWER & DATA/COMMS TO ORDER/SPEAKER BOX. CABLES TO BE RUN FROM TENANCY 1A DB & COMMS RACK.
NEW 50 PAIR EXTERNAL MDF REFER LEGEND.
NEW IP65 COMMS SS CABINET, FOR HOUSING COMMUNITY COMMS EQUIPMENT. REFER LEGEND.
DN40 WATER SERVICE PIT & METER. ENSURE MIN 100mm SEPARATION FROM ELECTRICAL CONDUITS
EXISTING REDUNDANT MSB. ISOLATE AND DISCONNECT ALL CIRCUITS AND DEMOLISH. SEAL OFF ALL BURIED CONDUITS & HANDOVER COMPLETE OLD BOARD TO OWNER.
EX MSB
DB-1A
DB-1B
DB-1C
KMART TYRE REPAIRS
TBM 9
SWMH
LL27.19
IL25.75
PVC
DIA150
IL26.206
SWMH
LL27.26
RCP
DIA375
IL25.915
LOCATE RECESSED LED DOWNLIGHTS IN MIDDLE OF WALKWAY OVERHANG / EAVE (~3.5m MOUNTING HEIGHT), AT APPROX 5.2m SPACINGS. ADJUST LOCATIONS AROUND OVERHANG / EAVE SUPPORTS & SHOP ENTRANCE CURVED AWNINGS (LOCATE ONE IN CENTRE OF EACH AWNING).
8
7A-7B