

## SDC Door Check List

JOB NAME:
DOOR IDENTIFICATION: (EXTERIOR (INTERIOR)
DOOR LOCATION OR NUMBER
SINGLE DOOR HANDING: RH LH RHR LHR
DOUBLE DOORSHANDING: RH LH RHR LHR
TYPE OF DOOR: HOLLOW METAL: ALUMINUM & GLASS: HERCULITE (TOP & BOTTOM RAILS)
HERCULITE (BOTTOM RAIL ONLY): HERCULITE (PIVOT & LOCK PATCH FITTINGS)
DOES DOOR HAVE AN "EXIT" SIGN ABOVE IT YES NO
DOOR SIZE: W+ DOOR THICKNESS+ LOCK HEIGHT+ LOCK BACKSET
HINGE TYPE + HINGE SIZE + HINGE FINISH
EXISTING LOCK TYPE & BRAND+ FINISH
DOOR CLOSER: SURFACE MOUNT: INSIDE OR OUTSIDE: CLOSER MANUFACTURE
DOOR CLOSER: IN THE HEADER: HOLD OPEN FEATURE YES NO: DEGREE OF OPENING
AUTOMATIC DOOR OPERATOR: MANUFACTURE & MODEL#
AUTOMATIC DOOR OPERATOR PUSH PLATE SWITCHES: HARD WIRED OR WIRELESS
WHAT KIND OF CEILING (PLASTER, DRYWALL, LIFT OUT, PANELS OR PUZZLE)
HOW HIGH IS THE CEILING
WHAT KIND OF HEADER (NONE, WOOD, STEEL, ALUMINUM, GLASS)
WHAT TYPE OF TRAFFIC: LIGHT MEDIUM HEAVY
PICTURES TAKEN OF DOOR: YES OR NO
MEASURMENT FROM DOOR TO ACCESS CONTROLLERS:
MEASURMENT FROM DOOR TO POWER SUPPLY:
<b>WIRE</b> GAGE: WIRE TYPE: AMOUNT OF WIRES: EXTRA WIRES:
VOLTAGE AT DOOR:: VOLTAGE AT POWER SUPPLY: CURRENT AT DOOR
DOOR HANDS  Left Hand  "LH"  Plant Height  ### 1/64"  ### Change  ### Change  ### Change  ### Change  #### Change  ##### Change  ###################################