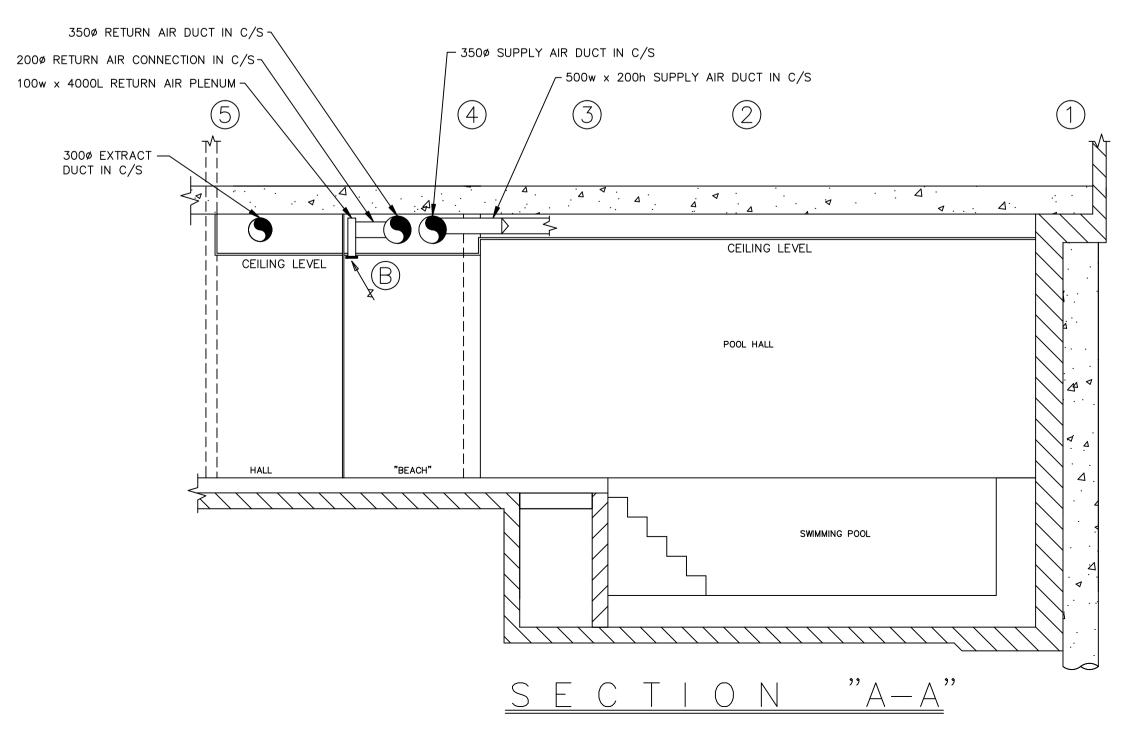
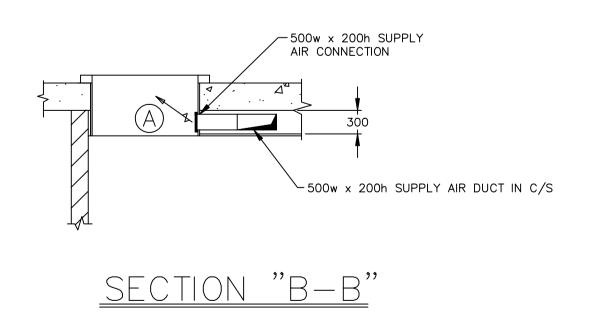


## **NOTES:-**

- 1. DESIGN CRITERIA 30° C/60% RH.
- 2. ALL DUCTWORK SHOULD BE INTERNALLY INSPECTED EVERY THREE YEARS AND PROFESSIONALLY CLEANED BY A SPECIALIST IF FOUND NECESSARY.
- 3. THE AIR HANDLING UNIT SHOULD BE SERVICED ANNUALLY AND THE AIR FILTERS CHANGED AS AND WHEN ALERTED BY THE "DIRTY" ALARM.





CTHW = CONSTANT TEMPERATURE HOT WATER LPHW = LOW PRESSURE HOT WATER VTHW = VARIABLE TEMPERATURE HOT WATER HTHW = HIGH TEMPERATURE HOT WATER CW = CHILLED WATERBTCWS = BOOSTED TANK COLD WATER SUPPLY MCWS = MAINS COLD WATER SUPPLY DHWS = DOMESTIC HOT WATER SUPPLY HWS = HOT WATER SUPPLY HTG = HEATINGCLG = COOLINGF&R = FLOW AND RETURNAAV = AUTOMATIC AIR VENTDC = DRAIN COCKTRV = THERMOSTATIC RADIATOR VALVE LSV = LOCK SHIELD VALVE NRV = NON RETURN VALVE MS = MEASURING STATIONVCD = VOLUME CONTROL DAMPER CWS = COLD WATER SUPPLY GC = GAS COCKDRV = DOUBLE REGULATING VALVE O/F = OVERFLOWU/F = UNDERFLOORRTA = RISE TO ABOVE RFB = RISE FROM BELOWDTB = DROP TO BELOW DFA =DROP FROM ABOVE NVDG = NON VISION DOOR GRILLE FCU = FAN COIL UNITE = EXTRACT GRILLES = SUPPLY AIR GRILLER = RADIATORAGL = ANTI GRAVITY LOOP FC = FLEXIBLE CONNECTION DCV = DOUBLE CHECK VALVE DTFL = DROP TO FLOOR LEVEL RTFL = RISE TO FLOOR LEVEL RTHL = RISE TO HIGH LEVEL RTCL = RISE TO CEILING LEVEL TR = TOWEL RAILCB = CHILLER BATTERY SHW = SHOWERWHB = WASH HAND BASIN VB = VALVE BOXC/S = CEILING SPACEH/L = HIGH LEVELL/L = LOW LEVELCOMP. = COMPENSATED I/D = INSIDE DIAMETER $\dot{S}EC = SECONDARY$ S&D = SUCTION AND DELIVERYFRIG = REFRIGERATION 

client.

project.

detail. TYPICAL AIR HANDLING

DESIGN 9

date.

scale. 1:50

drawing no. revision.

KINGFISHER POOL

CARE LIMITED

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