```vba
Sub GetParametersFromExcel()
    ' This information is found on the "Shell Length Calcs" tab of the spreadsheet, and the first column represents the length of the tank
    ' Each tank body can have up to two different shell plate widths to cover the exact length of the tank
    ' SP1 represents the width of the first shell plate, and SP2 represents the width of the second shell plate
    ' Length Check and Total Plates columns are just for verification of the data, and are not read into this rule
    i = GoExcel.FindRow("C:\Automation Starter Kit\SK Excel File.xlsx", "Shell Length Calcs", "Length", "=", TANK_L)
    SHELL_W_1 = GoExcel.CurrentRowValue("SP1 Width")
    SHELL_W_2 = GoExcel.CurrentRowValue("SP2 Width")
    SHELL_Q_1 = GoExcel.CurrentRowValue("SP1 Qty")
    SHELL_Q_2 = GoExcel.CurrentRowValue("SP2 Qty")

    ' This information let's us know key parameters that are used to design the skid assembly
    ' This grabs several columns from the "Dish Depths" tab of the spreadsheet
    j = GoExcel.FindRow("C:\Automation Starter Kit\SK Excel File.xlsx", "Dish Depths", "Tank Diameter", "=", TANK_OD)
    DISH_DEPTH = GoExcel.CurrentRowValue("Dish Depth")
    SKID_FW = GoExcel.CurrentRowValue("Width")
    SKID_FH = GoExcel.CurrentRowValue("Height")
    SKID_FL_THK = GoExcel.CurrentRowValue("Flange")
    If TANK_OD >= 36 in Then SKID_WEB_THK = GoExcel.CurrentRowValue("Web")
    SKID_BEND_L = GoExcel.CurrentRowValue("Bend_L")
    SKID_ROD_D = GoExcel.CurrentRowValue("Rod_D")
    DRAIN_DISH_OFF = GoExcel.CurrentRowValue("Drain Offset Dish")

    ' This grabs information from the "Tubes" tab so that we can test if the input nozzle interferes with hatches or shell plate seams
    k = GoExcel.FindRow("C:\Automation Starter Kit\SK Excel File.xlsx", "Tubes", "Size", "=", Inlet_Size)
    INLET_PIPE_OD = GoExcel.CurrentRowValue("OD")
End Sub
```