Data Tools

I'm having some problems getting DataTools to work, and would appreiciate any guidance that anyone may have.
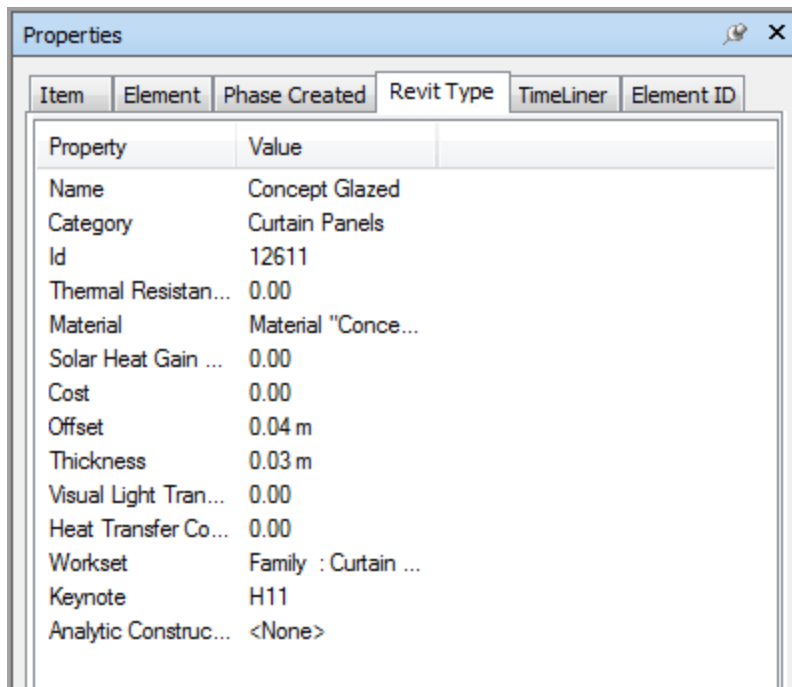
As a starter for ten, I am running a 64bit PC with 64bit Navismanage, the necessary 64bit ODBC driver has also been installed,

In brief I want to use a spec reference in the Navis model to pull information from an excel spreadsheet. (I appreciate that excel does not provide the best prformance for this function, but for now that what we need to do.)

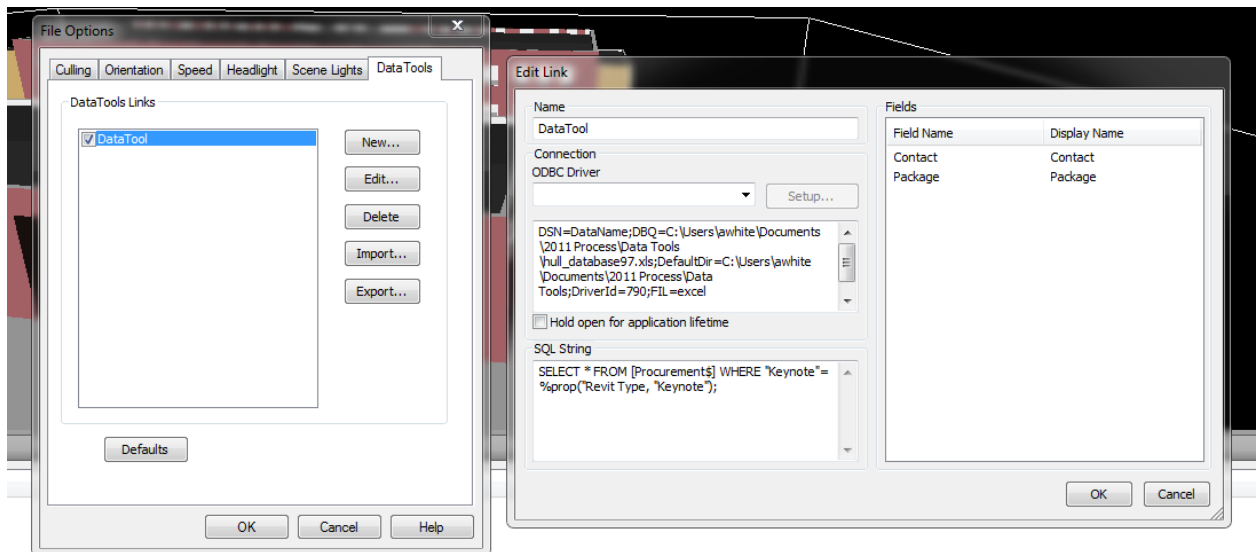The following image a is excerpt of the xls spreadsheet I am using.

The field that I want to match data to is the "Revit Type", "Keynote" Field as detailed below. In this case "H11"

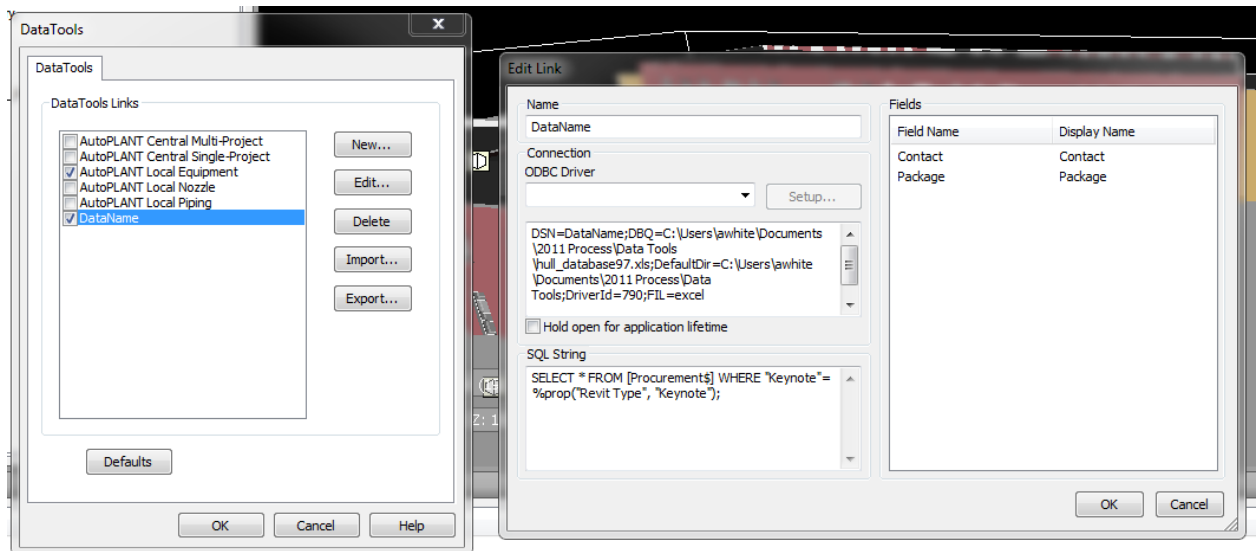I have added the database under two section and configured them as per the images.

- File Options -> Data Tools

- Data Tool

DataTools

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DataTools Links

- [ ] AutoPLANT Central Multi-Project
- [ ] AutoPLANT Central Single-Project
- [x] AutoPLANT Local Equipment
- [ ] AutoPLANT Local Nozzle
- [ ] AutoPLANT Local Piping
- [x] DataName

New...
Edit...
Delete
Import...
Export...

Defaults

OK   Cancel   Help

Edit Link

Name
DataName

Connection
ODBC Driver

Setup...

DSN=DataName;DBQ=C:\Users\awhite\Documents
\2011 Process\Data Tools
\null_database97.xls;DefaultDir=C:\Users\awhite
\Documents\2011 Process\Data
Tools;DriverId=790;FIL=excel

[ ] Hold open for application lifetime

SQL String
SELECT * FROM [Procurement$] WHERE "Keynote"=
%prop("Revit Type", "Keynote");

Fields

Field Name	Display Name
Contact	Contact
Package	Package

OK   Cancel

After sometime tinkering, I'm pretty close to giving up.

Can anyone spot a school boy error? Or am I just missing the point altogehter?