cadfocus

Ref: 161124-#010

VERNUM = "2016.11.14(11574)_x64"	Title :	Method of Load of application
OS: Windows 10 64-bit	Problem:	Failed to Load Lisp or application using Script (*.scr)

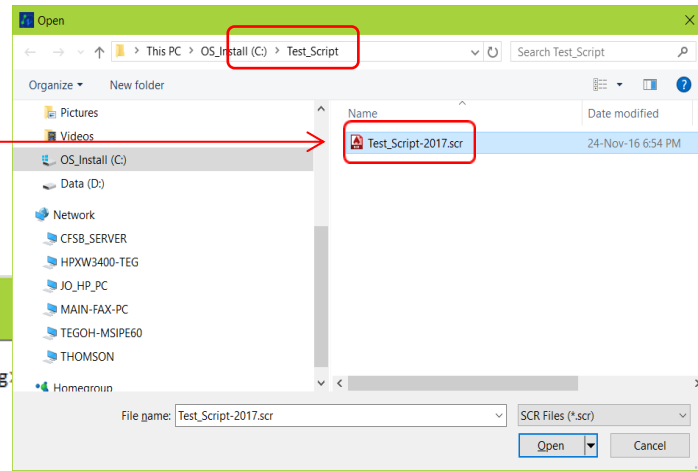## TEST Option-1 (Perform Load application using script file *.scr)

Step 1:

Create a new folder C:\Test_Script

Unzip *Test_Script_Load.zip* and copy the following files to folder C:\Test_Script

- Test_Script-2017.scr
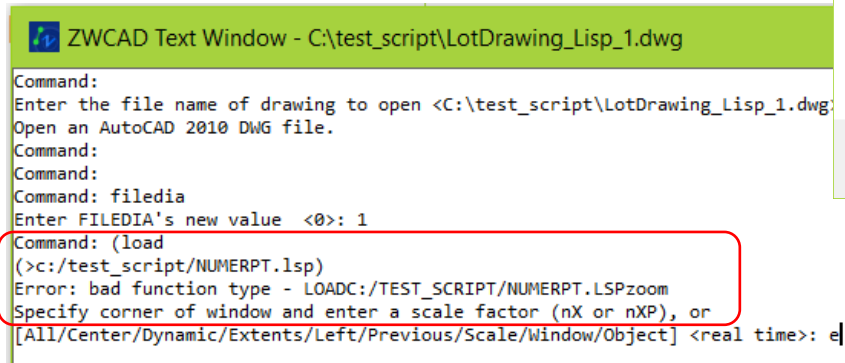- NUMERPT.lsp
- LotDrawing_Lisp_1.dwg
- LoadTest.MNU


```
1  filedia 0
2  open
3  c:\test_script\LotDrawing_Lisp_1.dwg
4  filedia
5  1
6  (load "c:/test_script/NUMERPT.lsp")
7  zoom e
8
```
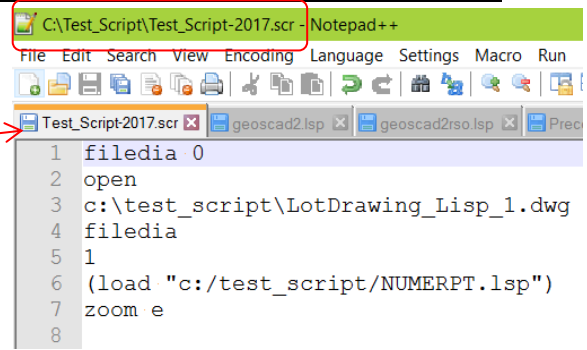
Step 2: Launch ZWCAD 2017

Step 3: At command prompt type Script follow by enter
Open "C:\Test_Script \Test_Script-2017.scr"

Note: Set Filedia system variables back to <1>

```
ZWCAD Text Window - C:\test_script\LotDrawing_Lisp_1.dwg

Command:
Enter the file name of drawing to open <C:\test_script\LotDrawing_Lisp_1.dwg>
Open an AutoCAD 2010 DWG file.
Command:
Command:
Command: filedia
Enter FILEDIA's new value  <0>: 1
Command: (load
(>c:/test_script/NUMERPT.lsp)
Error: bad function type - LOADC:/TEST_SCRIPT/NUMERPT.LSPzoom
Specify corner of window and enter a scale factor (nX or nXP), or
[All/Center/Dynamic/Extents/Left/Previous/Scale/Window/Object] <real time>: e
```

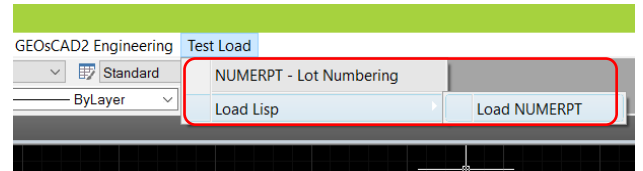## TEST Option-2 (Perform Load application by typing on command prompt)

Steps :

Command: (load "c:/test_script/NUMERPT.lsp") enter

Command: NUMERPT enter
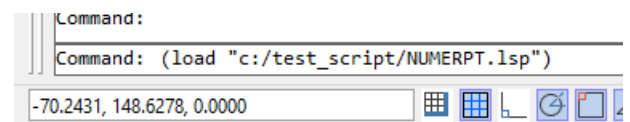
TEST Option-3 (Perform Load application using Menu file *.mnu)

Steps :

1. Switch to ZWCAD Classic user interface
2. Command:Menuload
"c:/test_script/LoadTest.MNU"
3. Click on Test Load menu follow by Load NUMERPT
4. Click on Test Load menu follow by NUMERPT-Lot Numbering

Test Conclusion :

Test Option-1 - Load lisp application using Script file failed.

Test Option-2- Load lisp application by typing at command prompt work or no problem.

Test Option-3- Load lisp application using Menu file work or no problem.