**SUMMARY** – Often times during a TPS Multi-User installation, or a Corporate Suite Client Workstation installation, a shared drive will not be visible and the UNC path is not available to enter. The below picture is an example of this.





## **1099 PRO GUIDE FOR MISSING NETWORK DRIVES FOR SOFTWARE INSTALLS**

**STEP 1:** Go to your Taskbar Search and type in a search for **CMD**:



Step 2: Right click the Command Prompt App and Run as Administrator.

▣ 🗅 ⊕	Filters 🗸
Best match	
Command Pro Desktop app	Run as administrator
Settings	D Open file location
≣ Manage app exe	-⇔ Pin to Start
圮 Allow the shortcı	-⇔ Pin to taskbar
Replace Command Prompt with Windows PowerShell when using Windows + X menu	
다 Choose if the Nai	rrator key is locked
Search suggestions	
✓ Command - See web results >	

•

## **Step 3:** Map the shared drive as an Administrator

• Sample Mapping – "Net use K: <u>\\Server\Share"</u>

C:\WINDOWS\system32≻net use k: \\1099ms2\C The command completed successfully.

- C:\WINDOWS\system32>
- K: This is the drive letter name of the mapped drive that you wish to create
- <u>\\Server\Share</u> This is the actual UNC path to the location being mapped
- The drive mapping will be successfully made in the elevated context of the Administrator.
- When running the software installer, right click on the installer and "Run as Administrator".
- You will now see the drive mapping will be there when you browse.