To use available addins in the LOJIC Network, **open** any ArcGIS Pro project and **go to Project>Add-in Manager>Options** and Add the following folder: C:\Program Files\ArcGIS\Pro\Addins

	MyProject5 - Map - ArcGIS Pro ?	-	×
E			
New	Add-In Manager		
Open	Add-Ins Options		
	Search for additional Add-Ins in these folders:		
Save As	C:\Program Files\ArcGIS\Pro\Plugins		
	Add Folder Remove Folder		
Street Smart	○ Load only Esri provided Add-Ins (Most Secure)		
Python	 Require Add-Ins to be digitially signed by a trusted publisher Load all Add-Ins without restrictions (Least Secure) 		
Add-In Manager			
Help			
Street Crowt Hele			
street smart Help			
About	Learn more about managing add-ins		Ŧ

*Close ArcGIS Pro and reopen it for the Addins to read.

ArcGIS Solutions: Go to Share>ArcGIS Solutions Deploy

Image	ery	Share	Pict	ometry	Street Sn	nart					P Con	nmand 3	Search (Alt+C	າ 👸
Web L	.ocator	Web	Jobs	Save Web	Replace	Data Stores	Project Template	Map File	Layer File	Task Item	Print Man	Export Man	Capture To	ArcGIS
hare As		50	Status	sP	Manage	0.07.07	icinpiece	Save	As		map	Outp	ut	Deploy

https://resources.esri.ca/getting-technical/using-the-arcgis-solutions-deployment-tool-for-arcgis-pro

Pictometry (EagleView): Go to Pictometry tab and click on Select Location and select a location in the map. Log in will popup. Must have Eagleview credentials.

Project	Map	Insert	Analys	sis View	Edit	Imagery	Share	Pictometry	Street Sma	art P
Select Location	Search Ac	ldress	G Identify	Pan C	lear E	Extract Save Ortho	gonal Imag	ge Settings	🕑 Help 🗬 Feedback	C Logout
Navi	gation		Data	Measuremer	nts	Imag	es	Picto	ometry	Session

Using ArcGIS Pro Add-ins in the ArcGIS Pro Desktop

StreetSmart: Go to Project tab>StreetSmart. Click on Login and enter Cyclomedia User not Admin credentials. **Must have Cyclomedia credentials.**

Street Smart for ArcGIS	Pro		×
Login Language Configuration About Agreement	Login Username Password Status	jane.poole@louisvillemsd.org **************** Login Successfully	Check

Setting up the projection for the Cyclorama Viewer in StreetSmart.

Contents window, right click on Map. Click on Street Smart and set the Coordinate System for the Cyclorama viewer to Kentucky North Zone.

Contents	+ 4 ×	🔣 Map 🗙
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Drawing Order		
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✓ StreetMapBasic		
Map Properties: Map		X
General Extent Clip Layers Metadata Coordinate Systems Transformation Illumination Labels Color Management	Coordinate system Recording lay Cyclorama view General Overlay draw distanc	s er NAD83_Kentucky_North_ftUS (EPSG:2246) * Measuring supported :e 30 *
Street Smart		OK Cancel



Viewing the images in the Recording Layer: In the Street Smart tab, click on Recording Layer and it will be added to the Map frame. Zoom into a location until you see dots along a road. Use the Street Smart tool, Open Location to view the image at that point in the Cyclorama viewer. (It can be slow to open.)

