





















Madero Driving

☒ show 'to align' entities    r = 20,000   RMS < 10%  



	X	Y	Z	Error	
A0	-97.541727	-83.631907	-0.300484	0.141814	
A1	-74.935724	29.589098	-0.385484	0.212002	
A2	-23.576727	-6.189903	-0.724484	0.0740031	
A3	-0.813727	-49.713904	-0.990484	0.0645256	
A4	1.578273	26.579098	-1.941484	0.0764307	

☒ show 'reference' entities  



	X	Y	Z	Error	
R0	6126685.869...	2174550.347...	492.365997	0.141814	
R1	6126503.623...	2174218.154...	491.716003	0.212002	
R2	6126378.389...	2174380.612...	490.428009	0.0740031	
R3	6126349.925...	2174539.123...	489.536987	0.0645256	
R4	6126267.484...	2174302.822...	486.296997	0.0764307	


☒ adjust scale Rotation  XYZ ☒ Tx ☒ Ty ☒ Tz

☐ auto update zoom

align reset  

Error in feet

 Align info 

 Final RMS: 0.126915

Transformation matrix

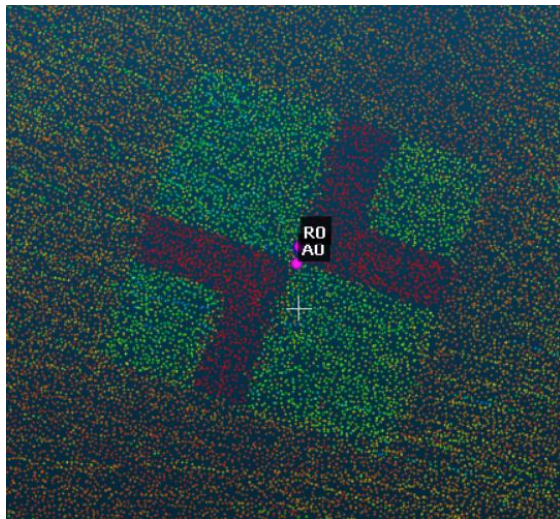
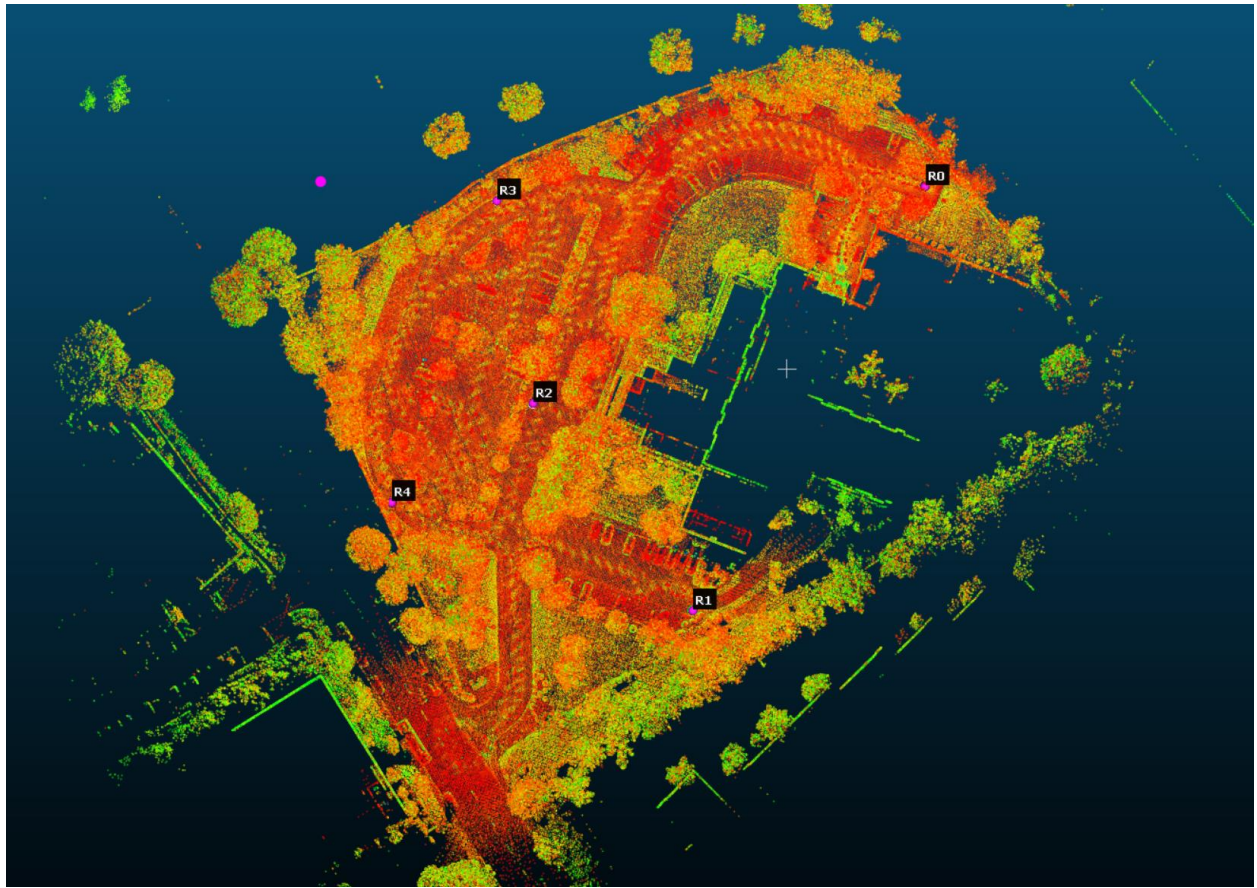
-3.129	-0.983	-0.005	98.773
0.983	-3.129	-0.001	84.310
-0.005	-0.002	3.279	492.498
0.000	0.000	0.000	1.000

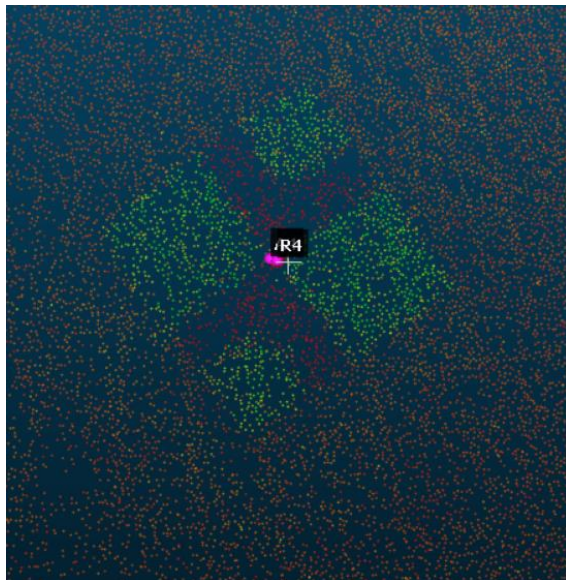
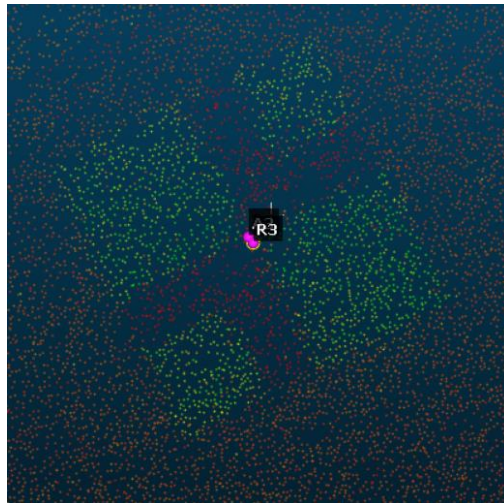
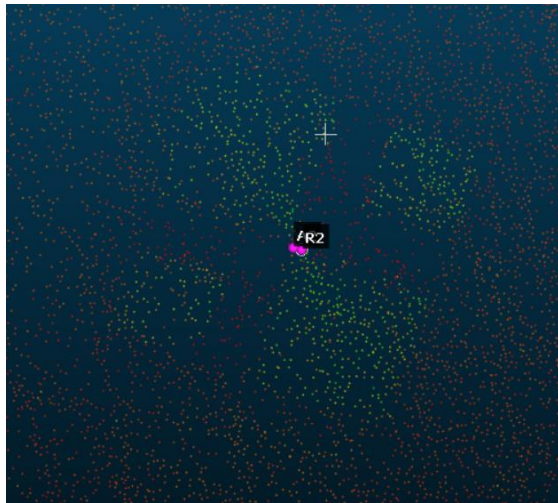
Scale: 3.27934 (already integrated in above matrix!)

Refer to Console (F8) for more details

OK

Error in feet





NOTE

Colorization effected the point cloud resolution.