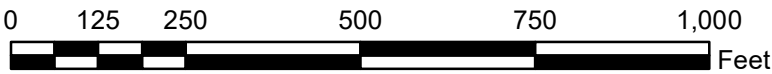
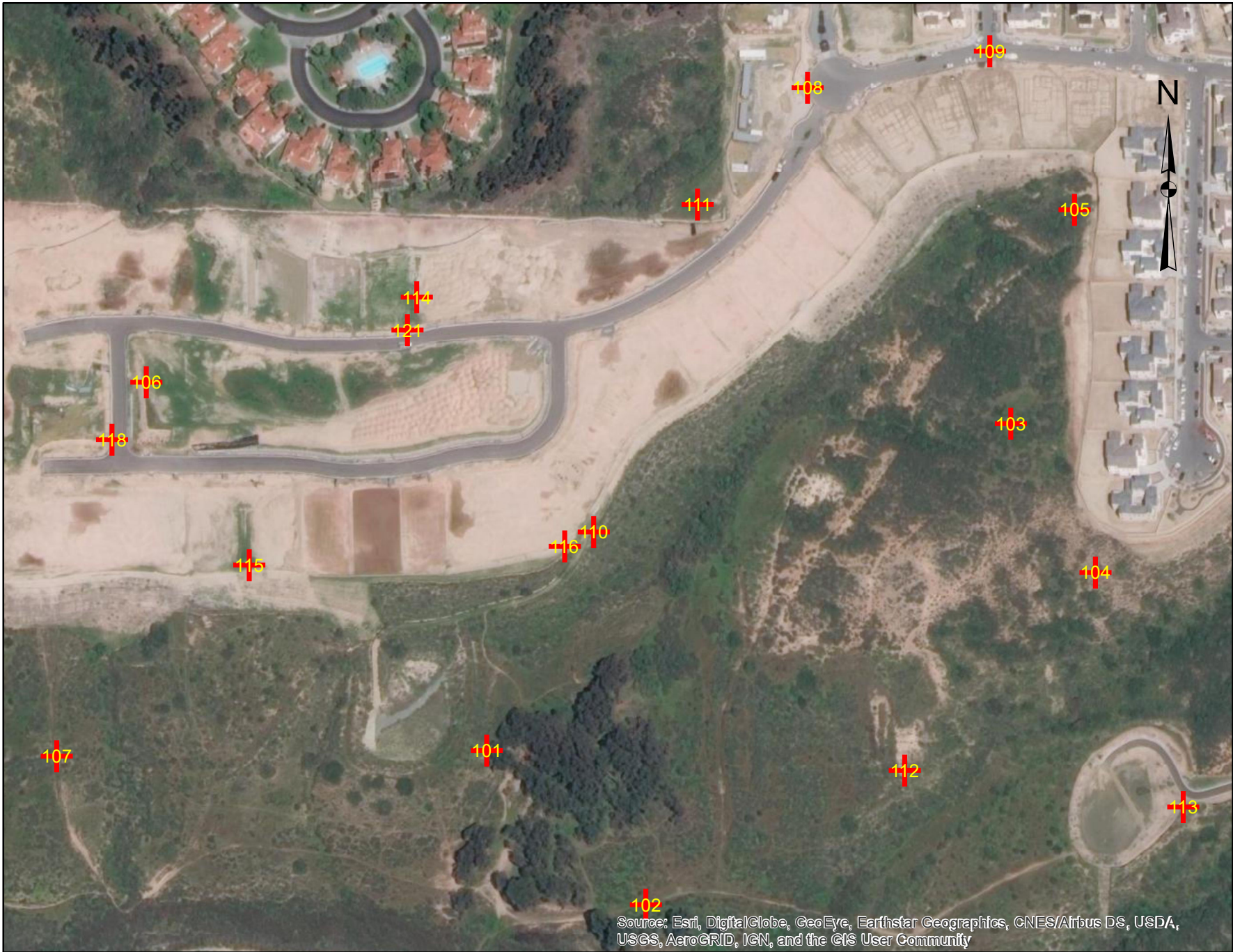


Modus Robotics Test Site (and GCP Locations)



Multi Format ~ NAD83 (2011) (2010) Lat-Long		DMS	EPSG:3500	
GCP Point Name	Latitude	Longitude	Ortho - NAVD88 US Ft	Description
101	32°58'04.42704"	-117°12'20.74475"	163.36	4x4 vinal tree class
102	32°58'01.80000"	-117°12'17.51816"	155.61	4x4 vinal tree class
103	32°58'09.97485"	-117°12'10.12638"	252.91	4x4 vinal
104	32°58'07.44744"	-117°12'08.41176"	236.40	4x4 vinal
105	32°58'13.61517"	-117°12'08.83524"	237.84	4x4 vinal brush
106	32°58'10.68039"	-117°12'27.64174"	208.09	2x2 hub w 4x4 wood target
107	32°58'04.32562"	-117°12'29.46209"	154.48	4x4 vinal low brush
108	32°58'15.68975"	-117°12'14.24632"	230.12	chisel x near mh @ culdesac
109	32°58'16.31188"	-117°12'10.54577"	235.79	mh cover mid street (Paint +)
110	32°58'08.13738"	-117°12'18.57732"	214.15	2x2 hub w/tac (Ck Pt Only)
111	32°58'13.70052"	-117°12'16.47326"	215.29	Aerotas 2x2 Paper Target
112	32°58'04.08225"	-117°12'12.27217"	176.38	4x4 vinal low brush
113	32°58'03.46120"	-117°12'06.63023"	216.39	4x4vinal low brush bare earth
114	32°58'12.12572"	-117°12'22.16596"	243.09	4x4 Wood Target / ginney
115	32°58'07.57677"	-117°12'25.55950"	208.57	painted + @ top of mh
116	32°58'07.89350"	-117°12'19.16670"	221.88	4x4 vinal @ open lot
118	32°58'09.70250"	-117°12'28.33668"	192.94	photo+chs x near mh (xtra pt)
121	32°58'11.56591"	-117°12'22.35254"	240.99	L&T @ curb

NOTE: SEE COMPANION MULTI POINT FORMAT REPORT FOR ADDITIONAL INFORMATION ON PROJECT.

HORIZONTAL COORDINATES ARE PROVIDED IN THE REPORT FOR NAD83 2011(2010), IN LATITUDE AND LONGITUDE AND ALSO STATE PLANE COORDINATE (US SURVEY FEET). ADDITIONALLY, WGS84(ITRF) LATITUDE AND LONGITUDE AT DATE OF COLLECTION (11/10/2020).

ELEVATION VALUES ARE PROVIDED IN THE REPORT FOR NAVD88 (US SURVEY FEET).

ADDITIONALLY, ELEVATION VALUES ARE PROVIDED IN THE REPORT FOR EGM96 (US SURVEY FEET).