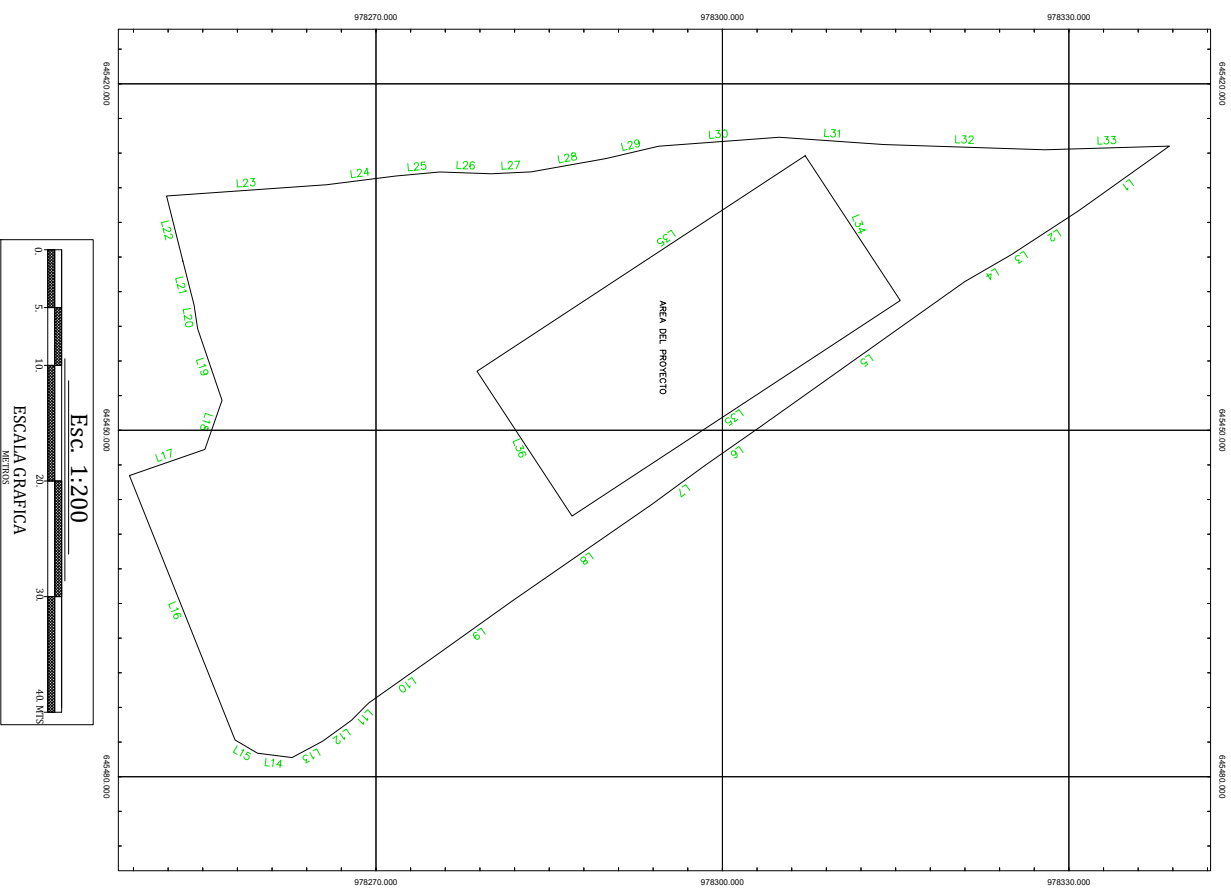
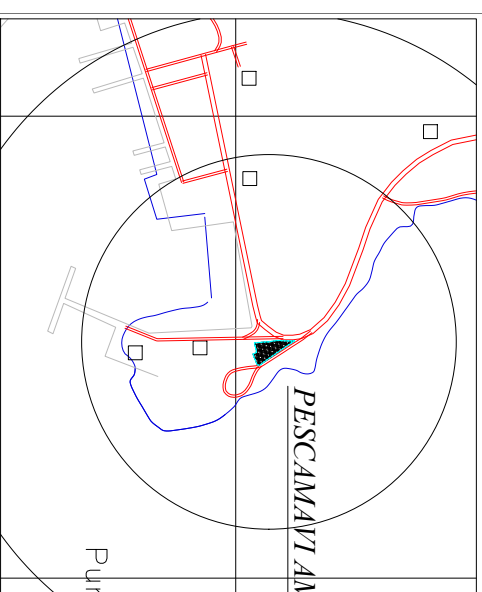
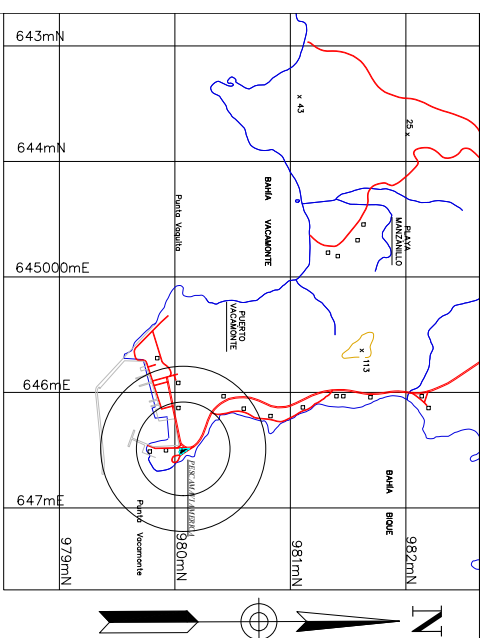




POLYMER GENITAL				
Item #	Part	Description	UNIT	EST.
L1	8698	5357 27 48.07%	900205.040	664641.930
L2	8698	5357 27 48.07%	900205.040	664641.940
L3	106	5357 48 44.07%	900204.714	664646.690
L4	641	5350 07 48.07%	900204.830	664646.350
L5	2179	5357 57 57.97%	900207.793	664649.010
L6	573	5347 56 57.97%	900207.332	664649.010
L7	8488	5347 56 57.97%	900205.285	664645.869
L8	1478	5346 07 50.96%	900222.711	664650.387
L9	320	5350 15 45.75%	900204.007	664650.567
L10	722	5350 15 45.75%	900204.007	664651.997
L11	210	5347 06 50.96%	900223.164	664651.086
L12	210	5347 06 50.96%	900223.164	664651.350
L13	520	5350 27 47.77%	900221.532	664650.810
L14	520	5350 27 47.77%	900221.532	664650.810
L15	210	5350 27 47.77%	900201.674	664651.291
L16	2465	5346 07 50.96%	900201.674	664651.291
L17	486	5346 07 50.96%	900201.429	664651.291
L18	450	5347 07 48.75%	900211.981	664650.213
L19	450	5347 07 48.75%	900211.981	664650.213
L20	220	5347 07 48.75%	900211.024	664648.168
L21	534	5375 47 57.75%	900213.024	664648.168
L22	534	5375 47 57.75%	900213.024	664648.168
L23	1350	5347 07 39.75%	900217.644	664649.186
L24	624	5347 07 39.75%	900223.514	664649.186
L25	534	5357 17 40.75%	900223.514	664649.186
L26	534	5357 17 40.75%	900223.514	664649.186
L27	546	5357 46 56.75%	900224.221	664649.350
L28	546	5357 46 56.75%	900224.221	664649.350
L29	444	5357 46 56.75%	900224.736	664649.350
L30	1165	5347 07 23.75%	900251.254	664648.578
L31	1845	5347 07 23.75%	900251.254	664648.578
L32	1345	5347 07 23.75%	900227.793	664647.354
L33	1075	5347 07 23.75%	900227.793	664647.354

AEF=0.54K+2563.846

AREA DEL PROYECTO			
Line #	Length	Este	Norte
L34	15.00	N46° 42' 38.66"E	980265.945
L35	34.00	S33° 17' 21.40"E	980274.178
L36	15.00	S56° 42' 38.66"E	980245.757
L37	34.00	N33° 17' 21.40"W	980237.524

AREA=0 HAS =510.00 M²

1. NORTE DE CUADRÍCULA
2. LAS COORDENADAS ESTÁN BASADAS EN EL SISTEMA W.G.S. 84.
3. EQUIPO UTILIZADO
GPS RTK
MARC-FIH TARGET
MODELO: V30 PLUS