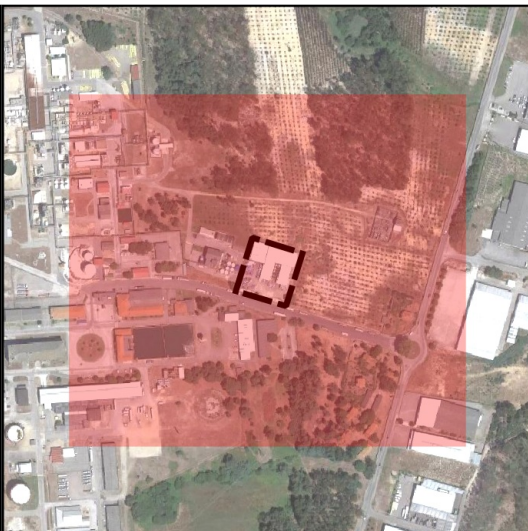
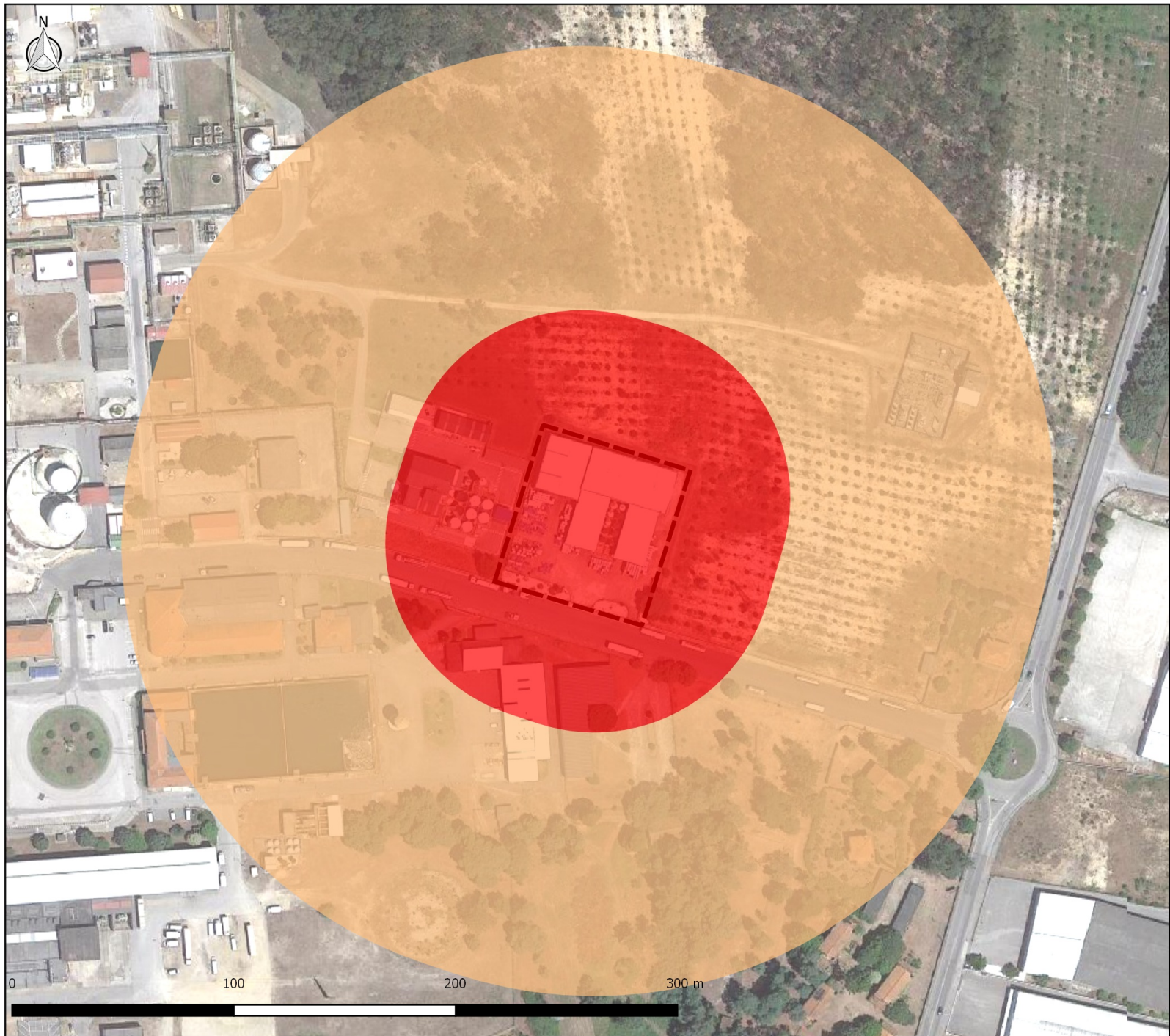
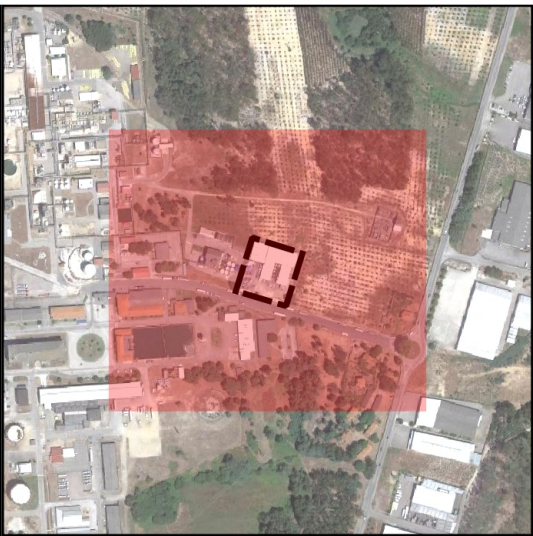
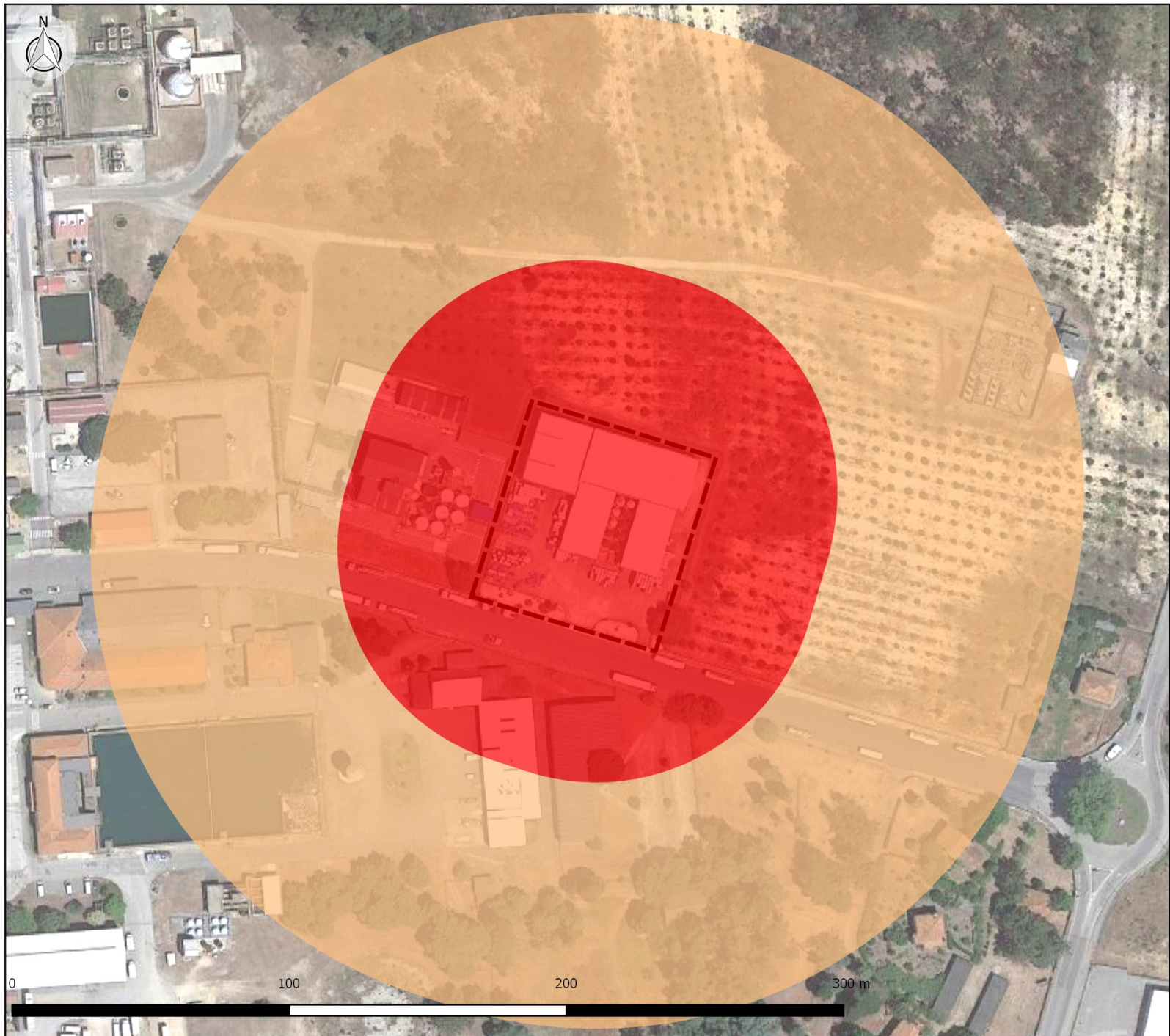


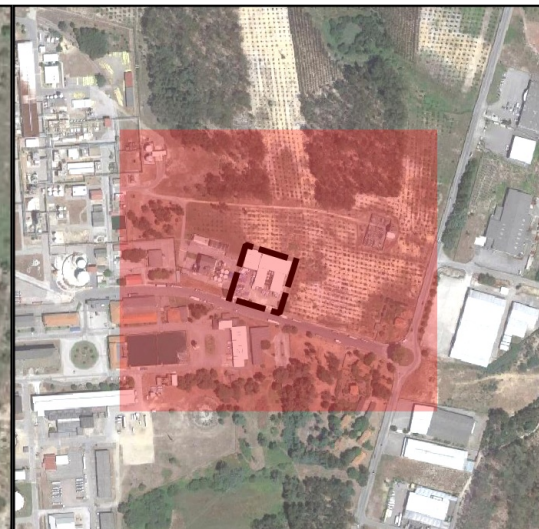
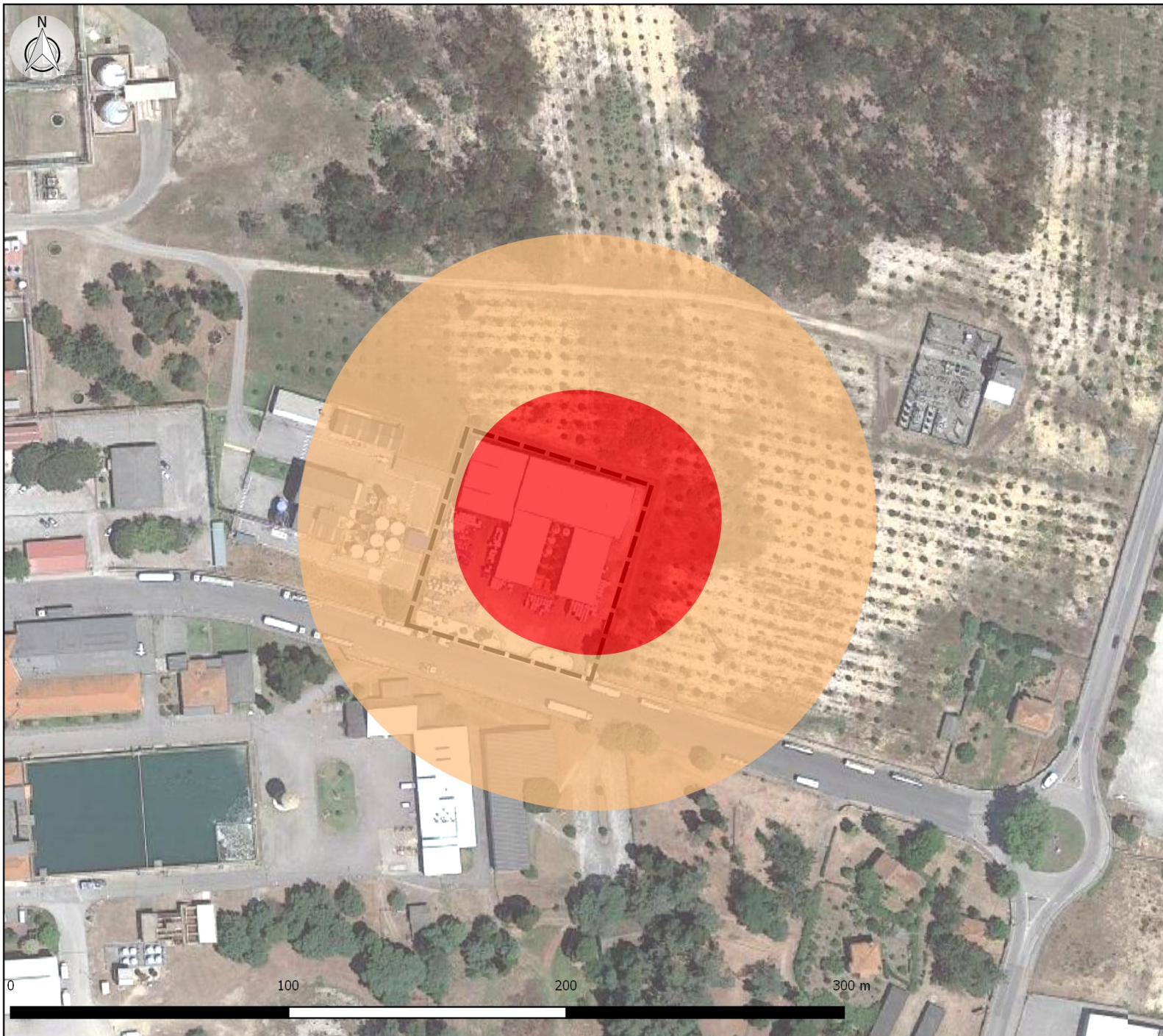
	AEGL-3	78 m
	AEGL-2	193 m



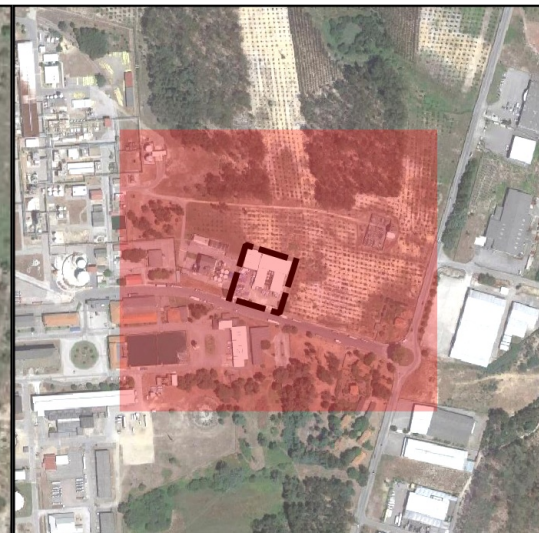
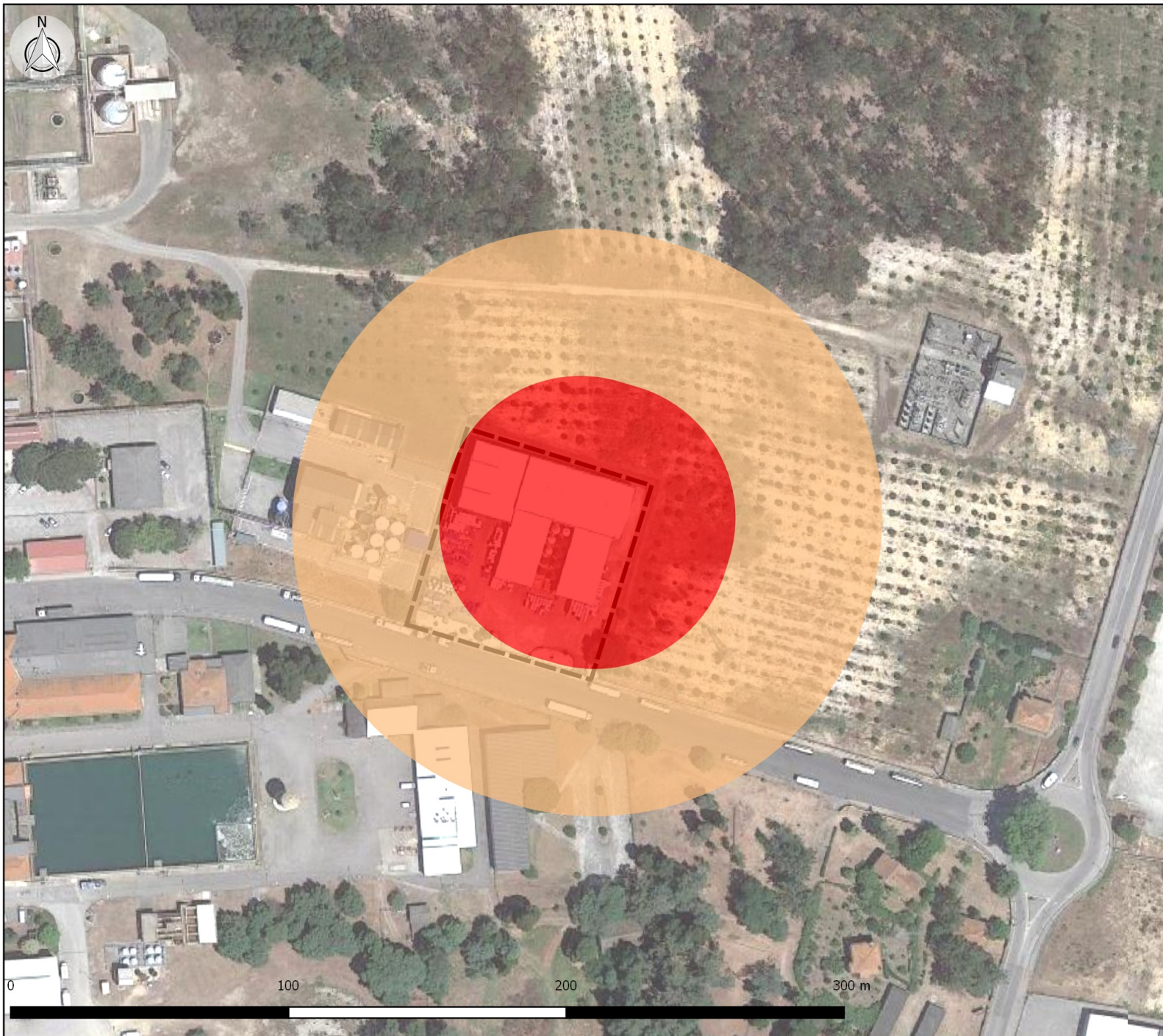
	AEGL-3	81 m
	AEGL-2	200 m



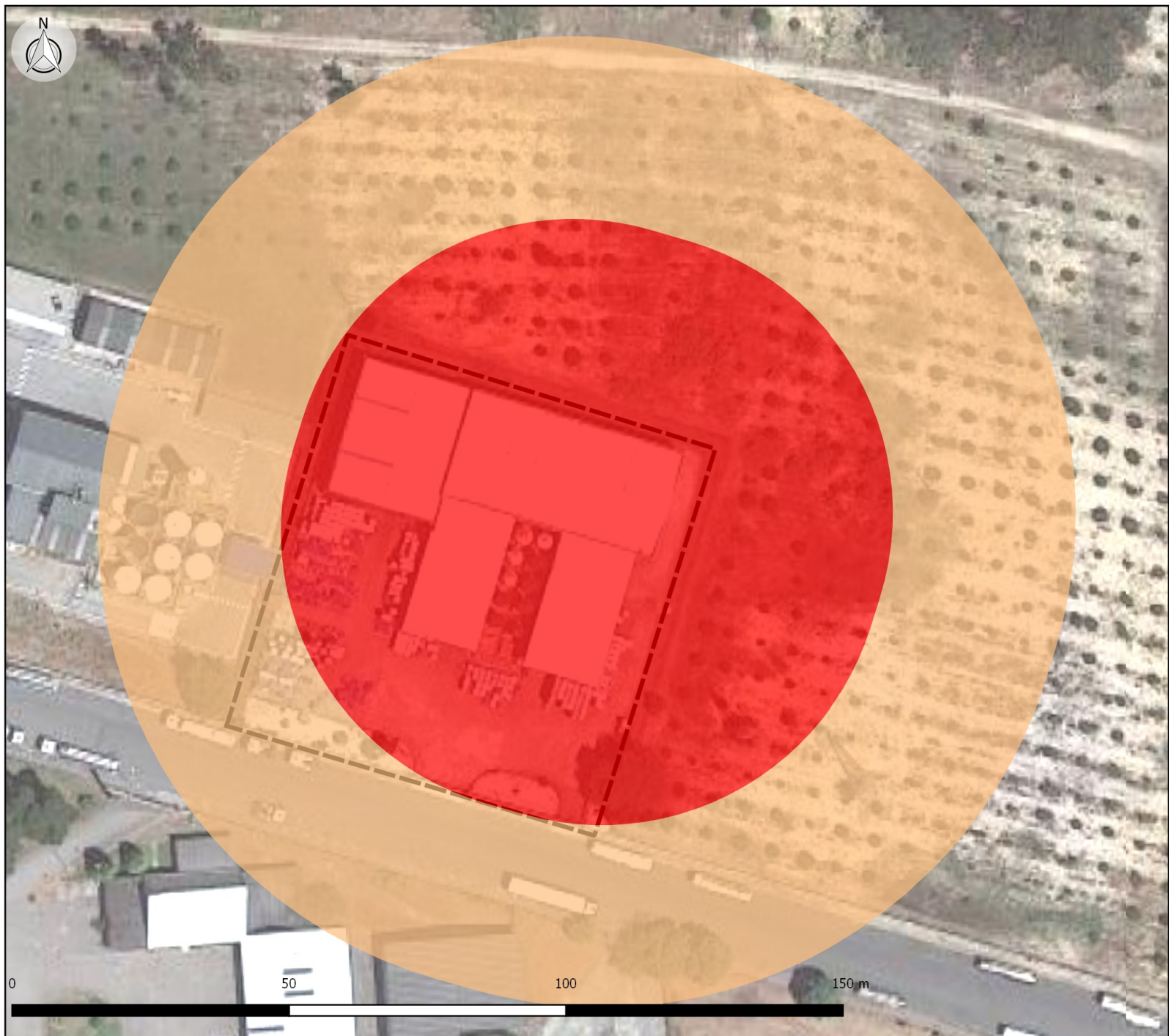
	AEGL-3	80 m
	AEGL-2	169 m



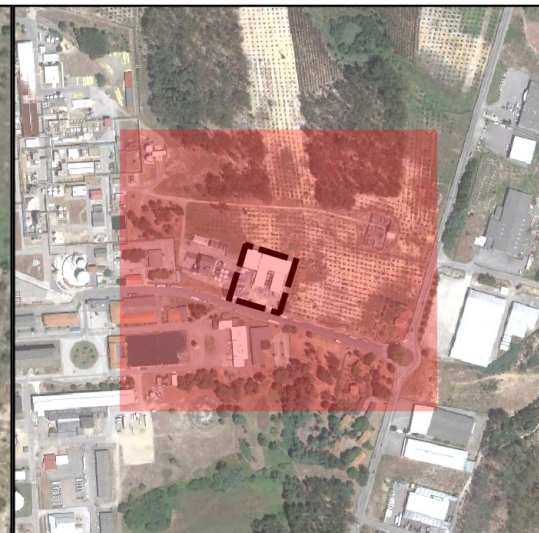
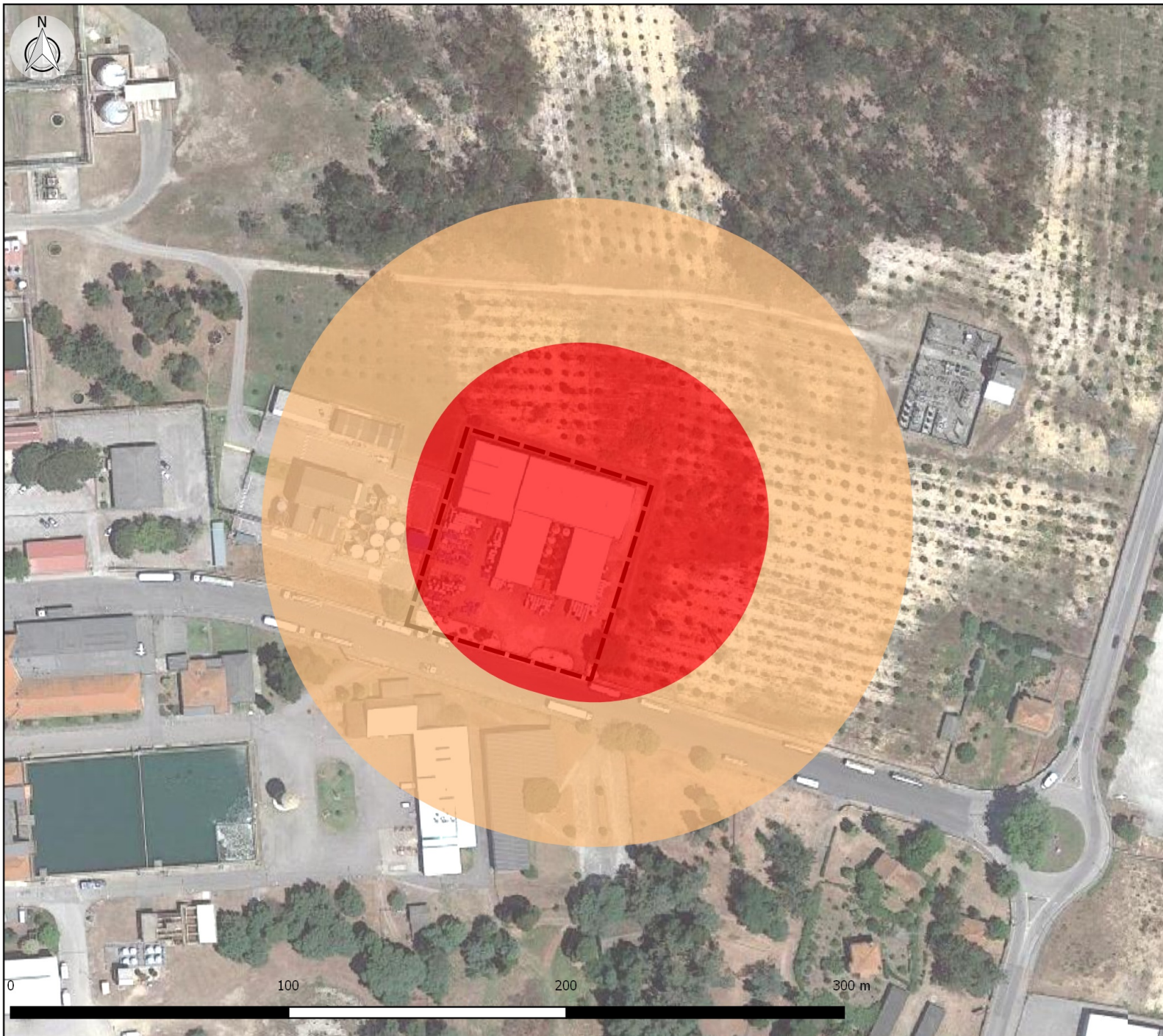
	AEGL-3	44 m
	AEGL-2	100 m



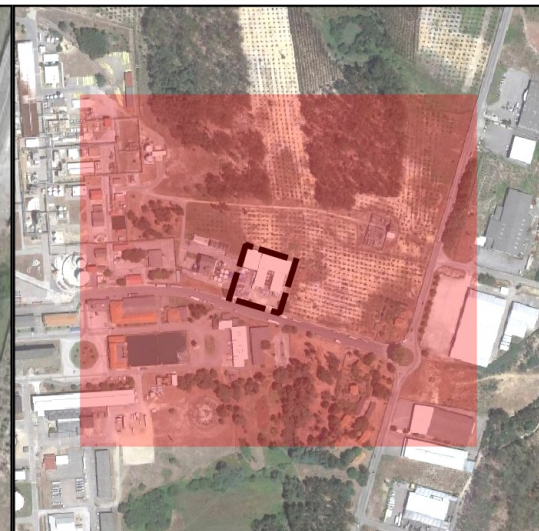
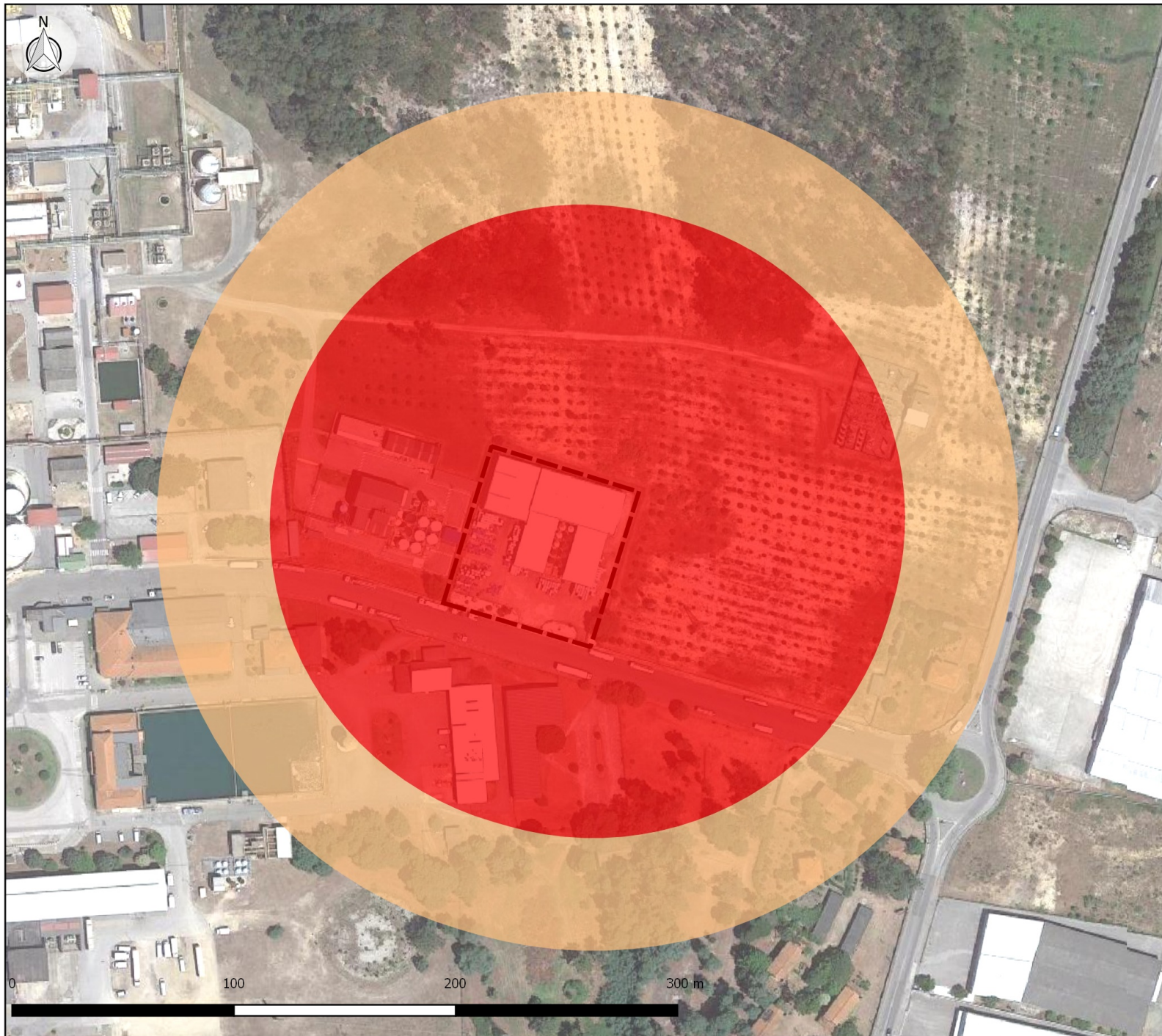
	AEGL-3	49 m
	AEGL-2	102 m



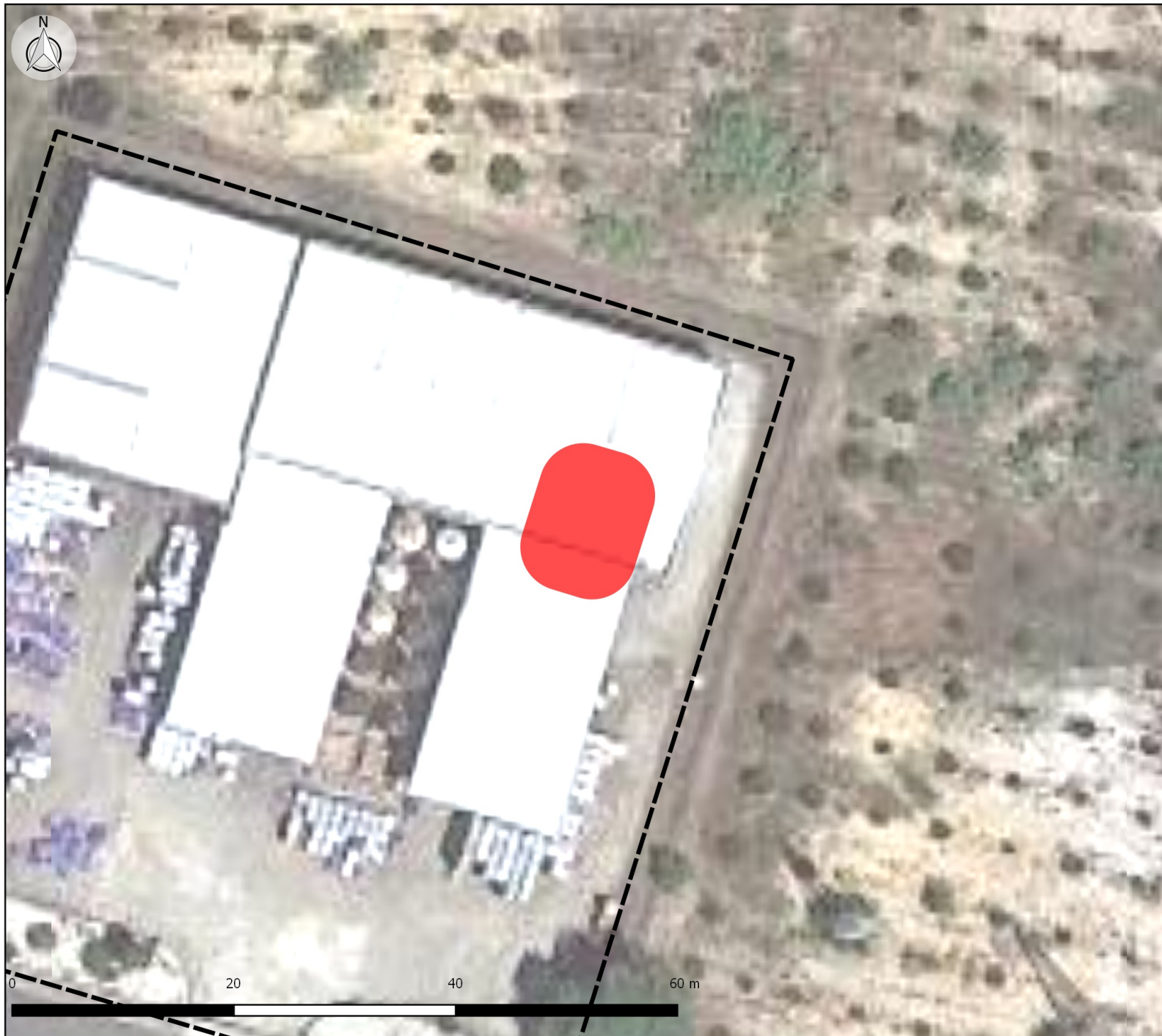
	AEGL-3	51 m
	AEGL-2	84 m



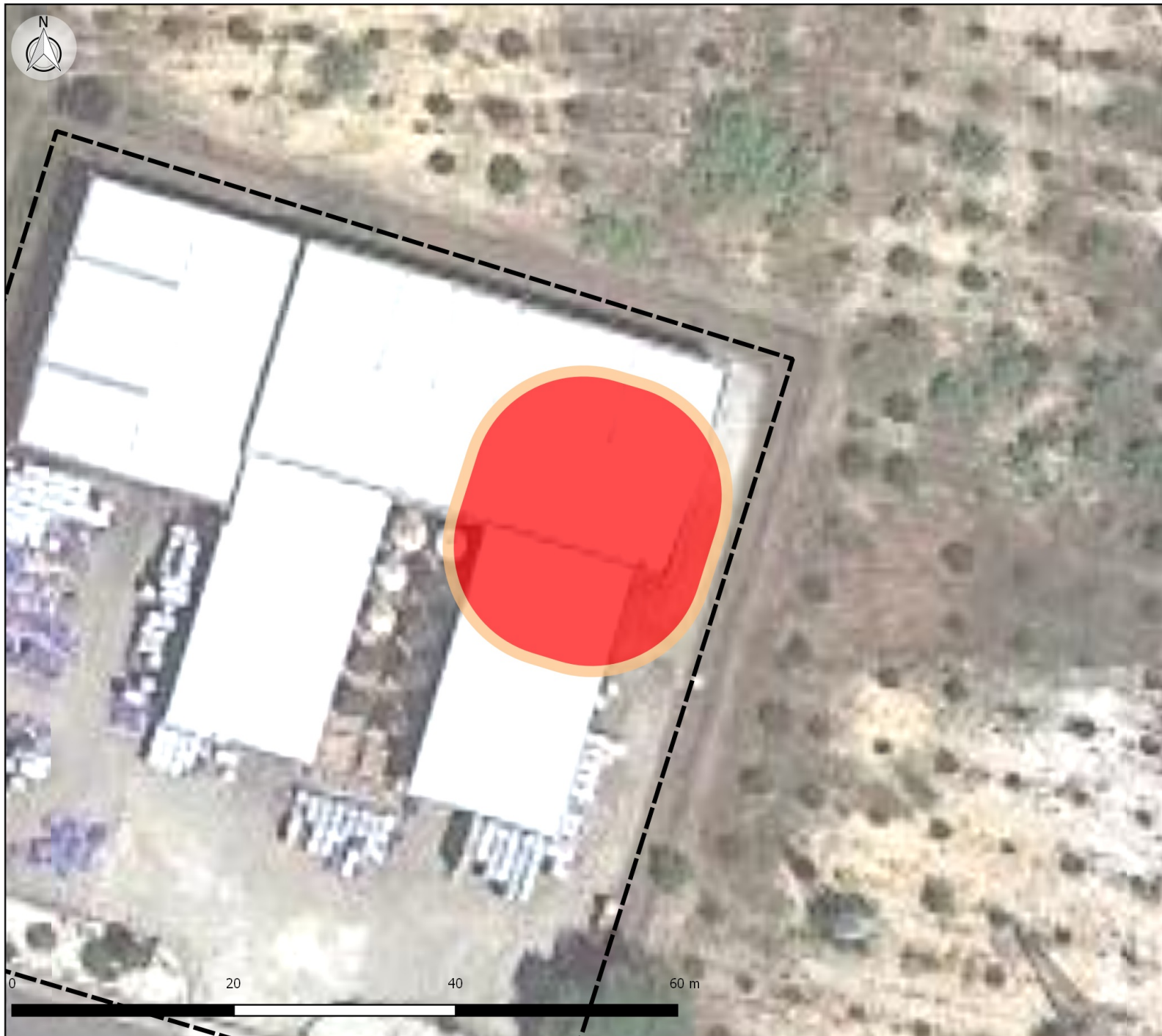
	AEGL-3	61 m
	AEGL-2	113 m



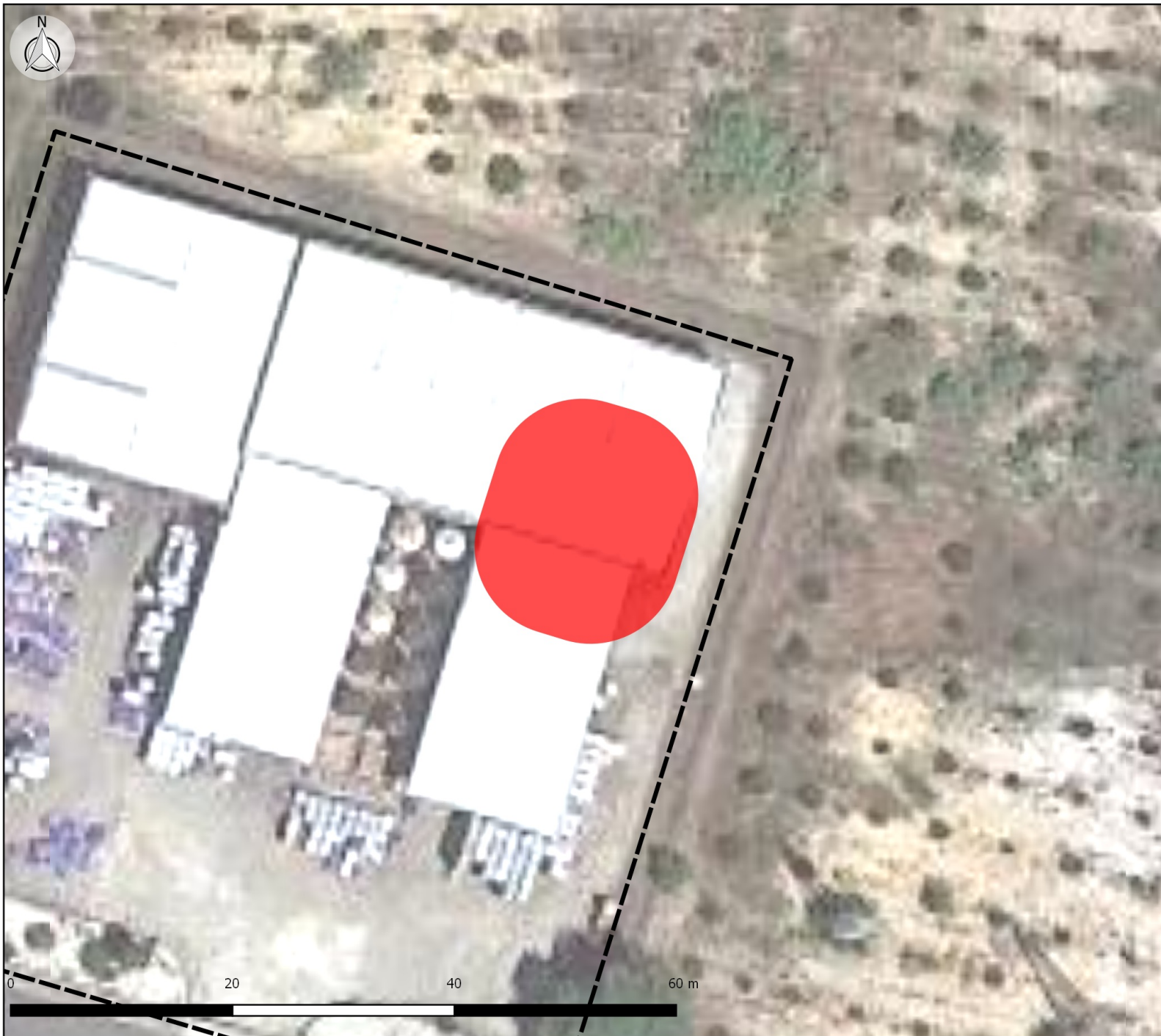
	AEGL-3	139 m
	AEGL-2	190 m



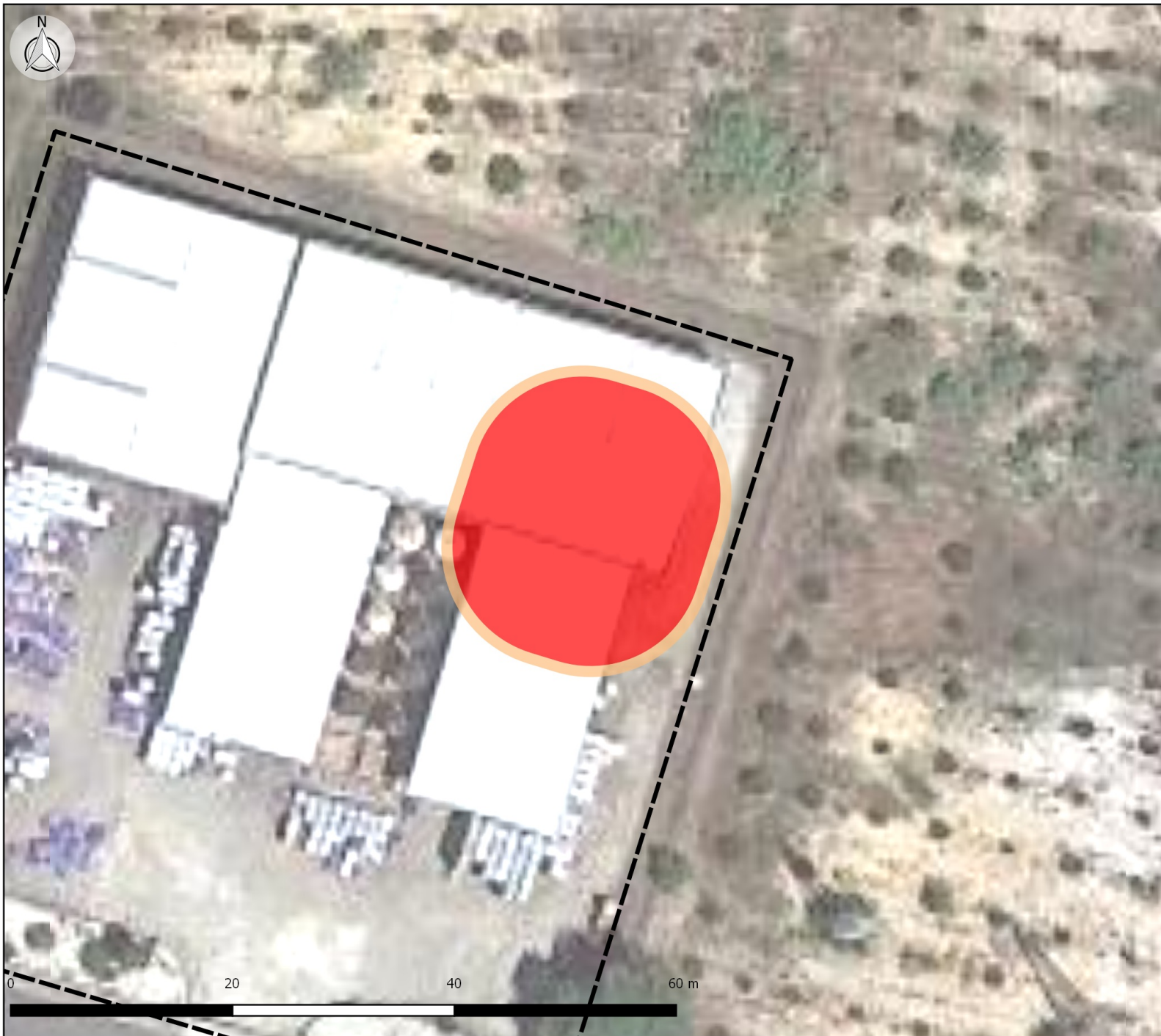
 LIE/2 ACL 4 m



	7 kW/m ² ACL	10 m
	5 kW/m ² ACL	11 m



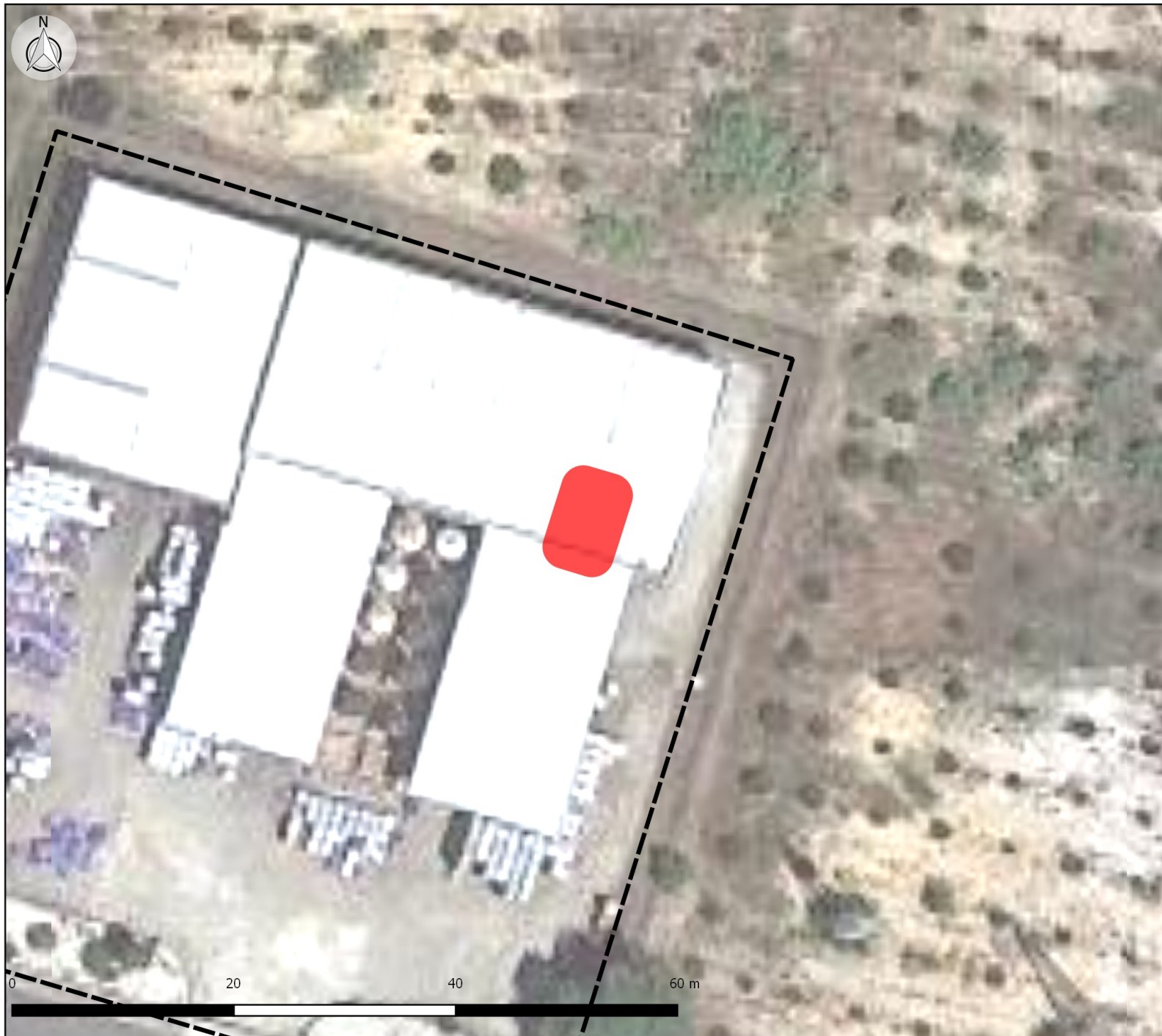
 LIE/2 ACL 8 m



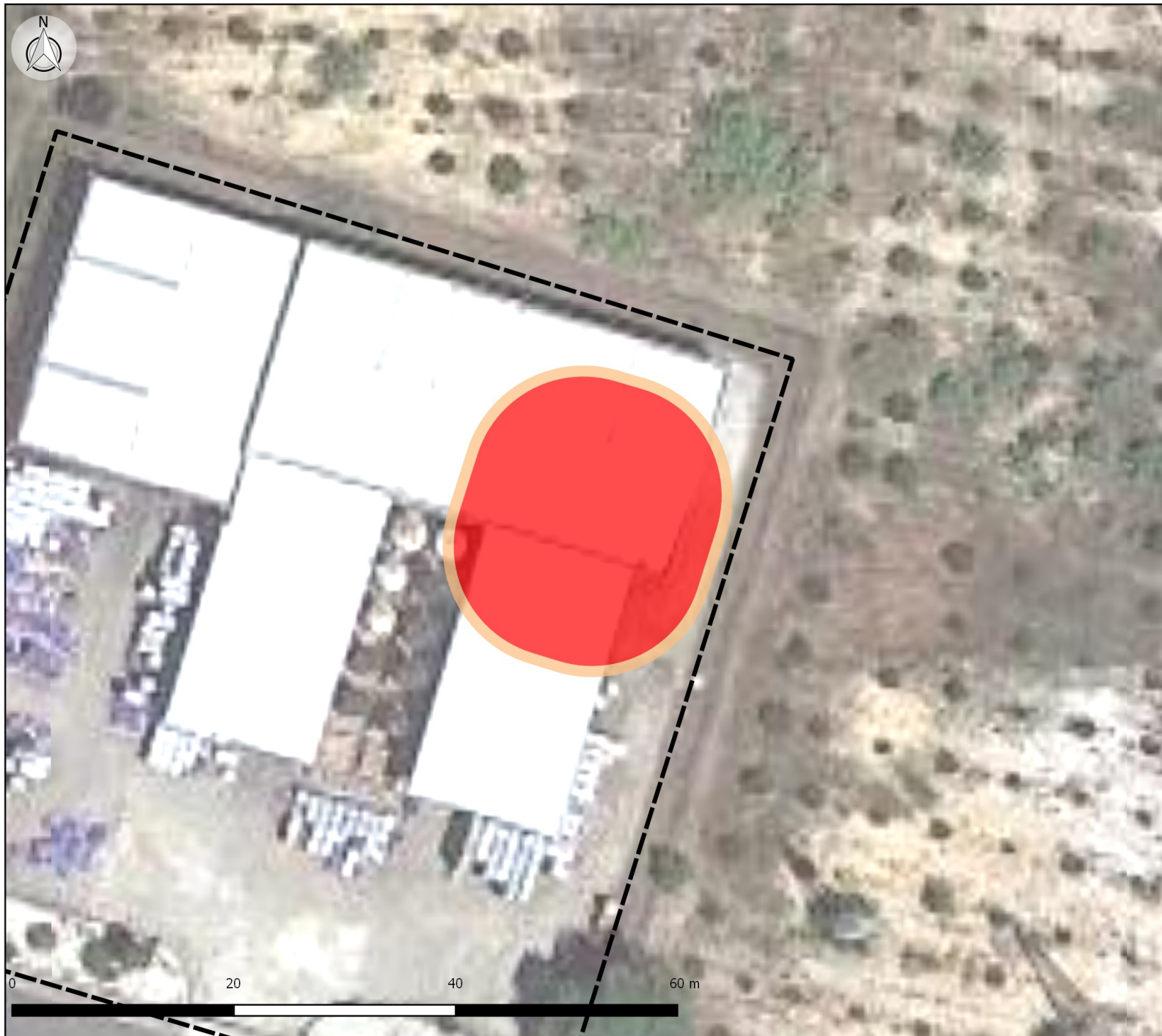
	7 kW/m ² ACL	10 m
	5 kW/m ² ACL	11 m



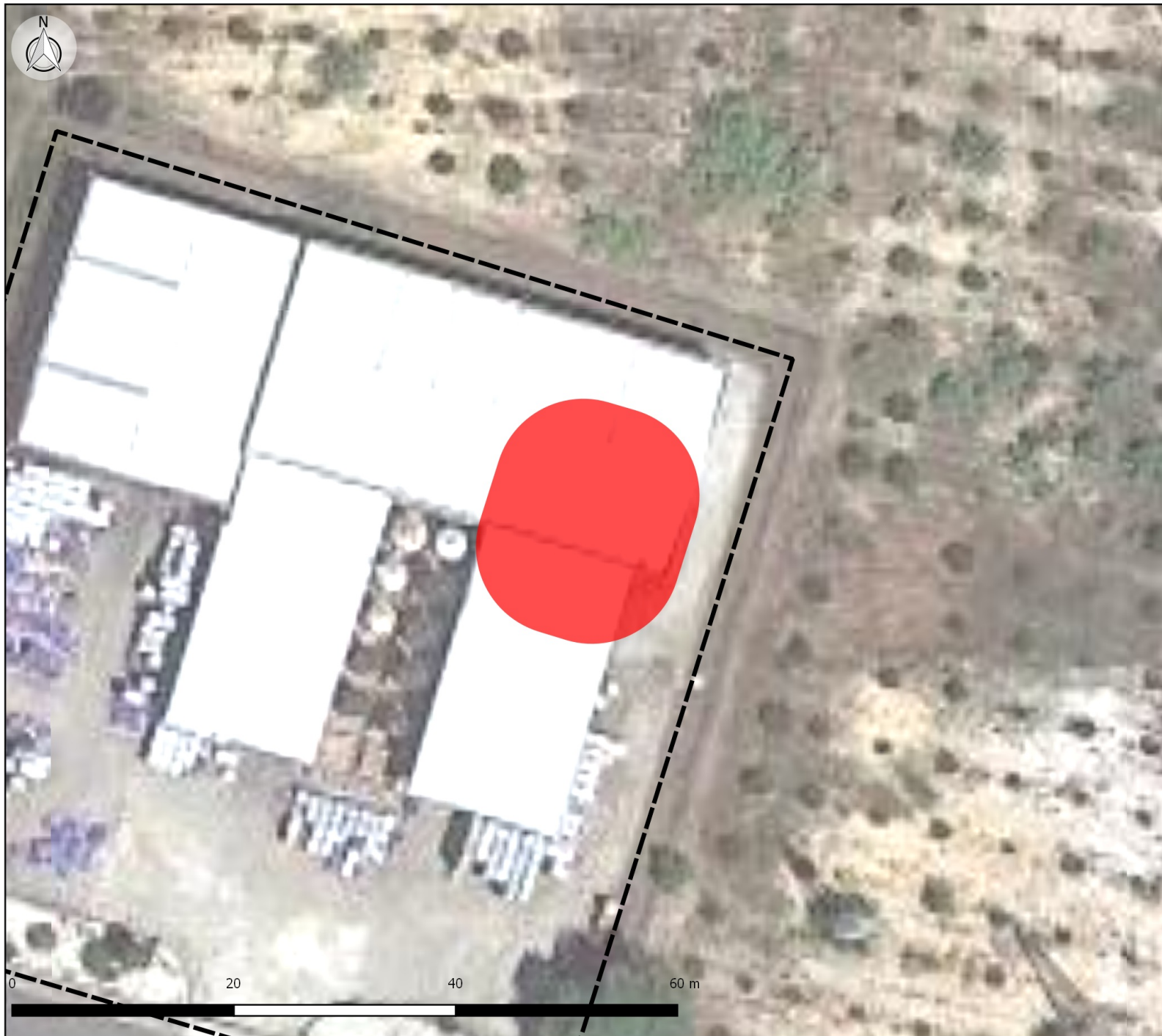
 LIE/2 ACL 1 m



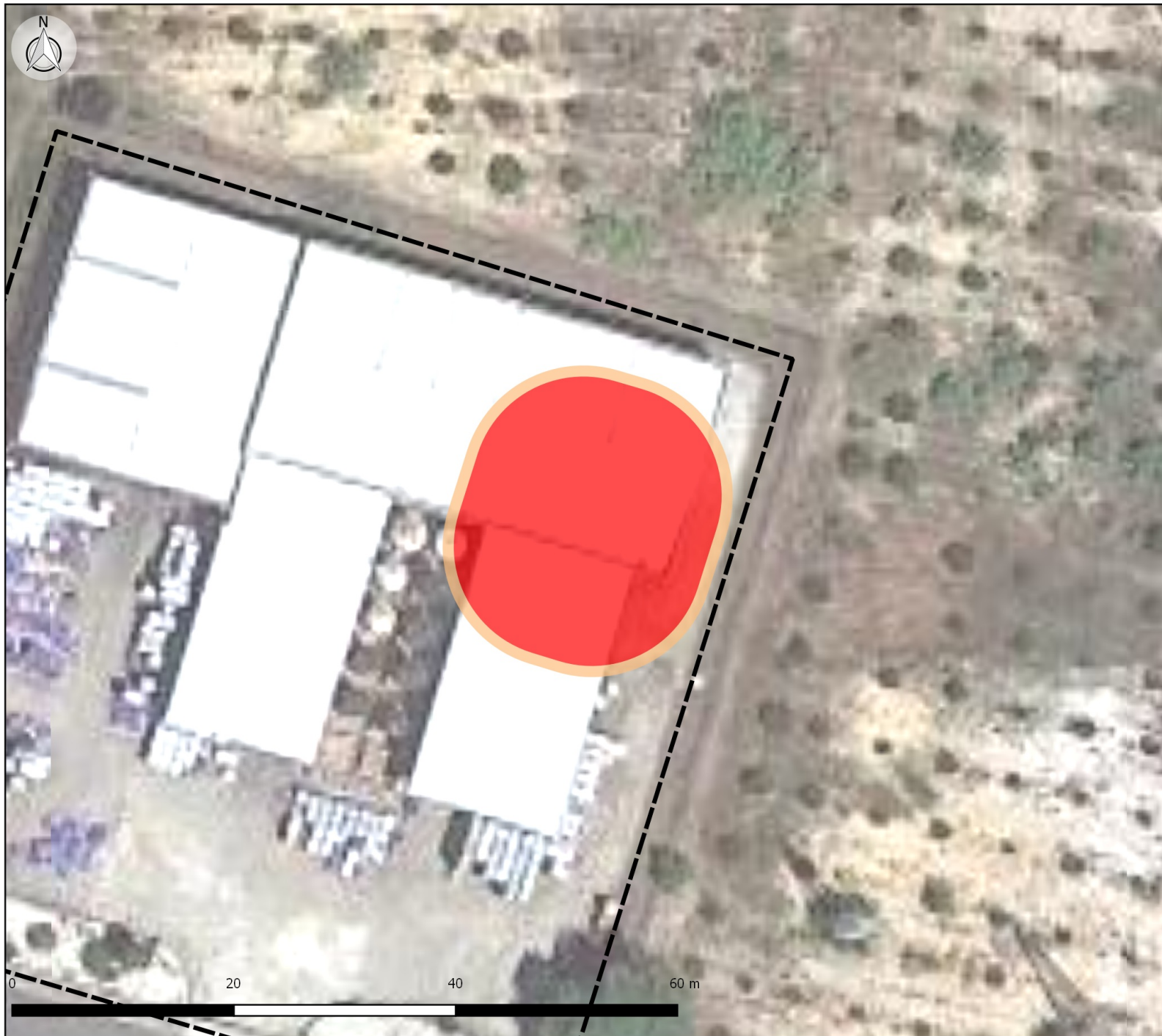
	5 kW/m ² ACL	2 m
	7 kW/m ² ACL	2 m



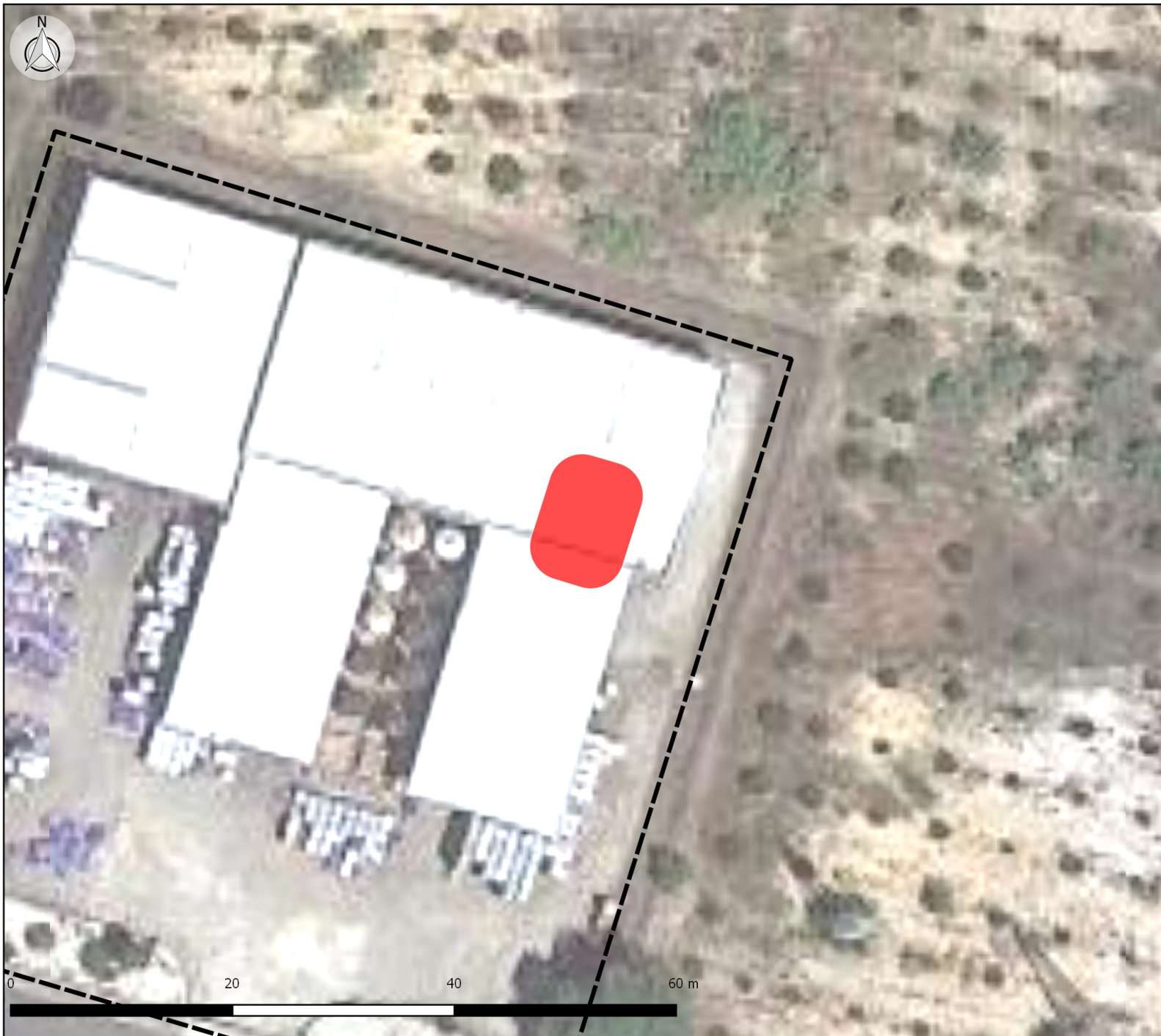
	7 kW/m ² ACL	10 m
	5 kW/m ² ACL	11 m



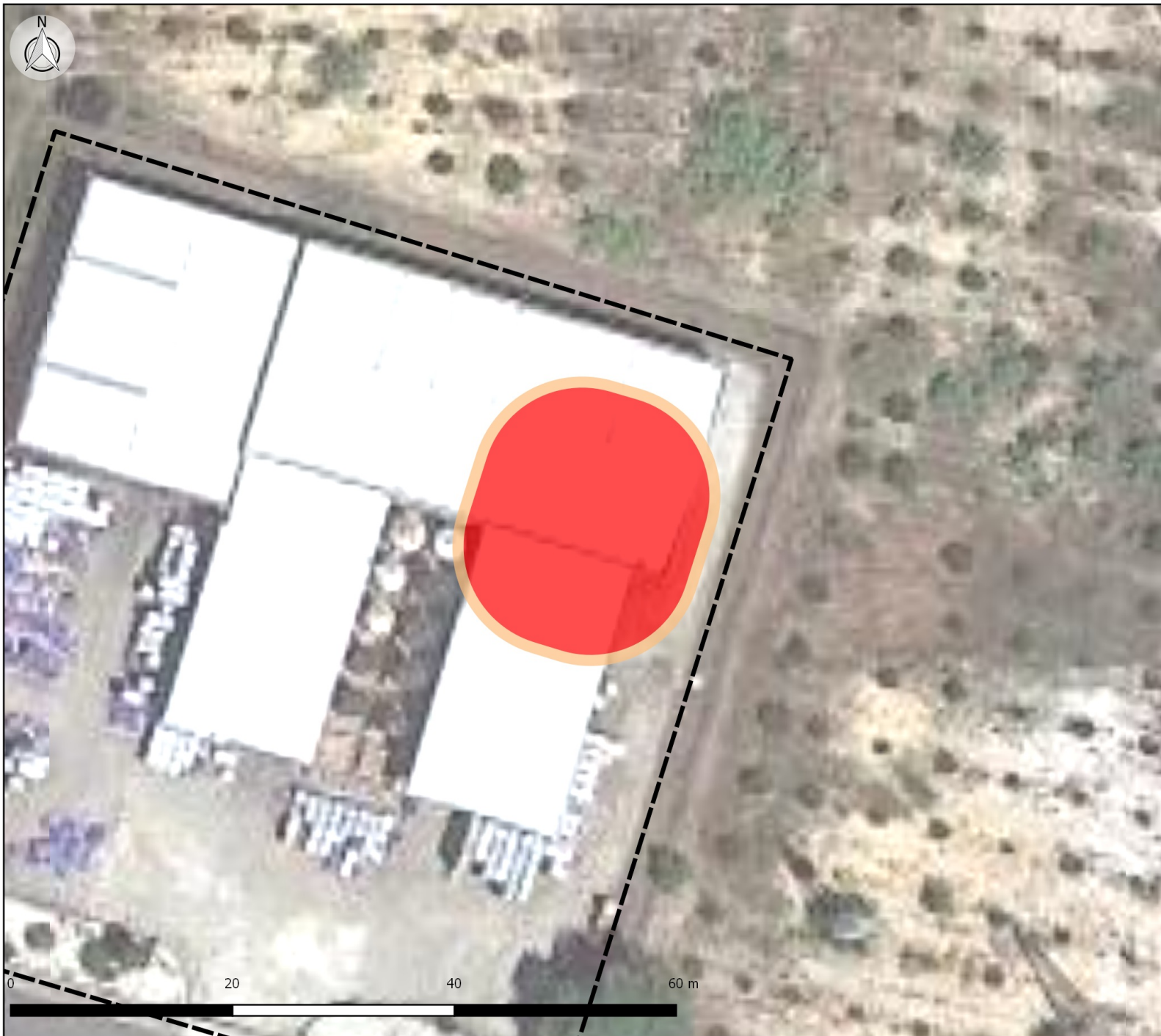
 LIE/2 ACL 8 m

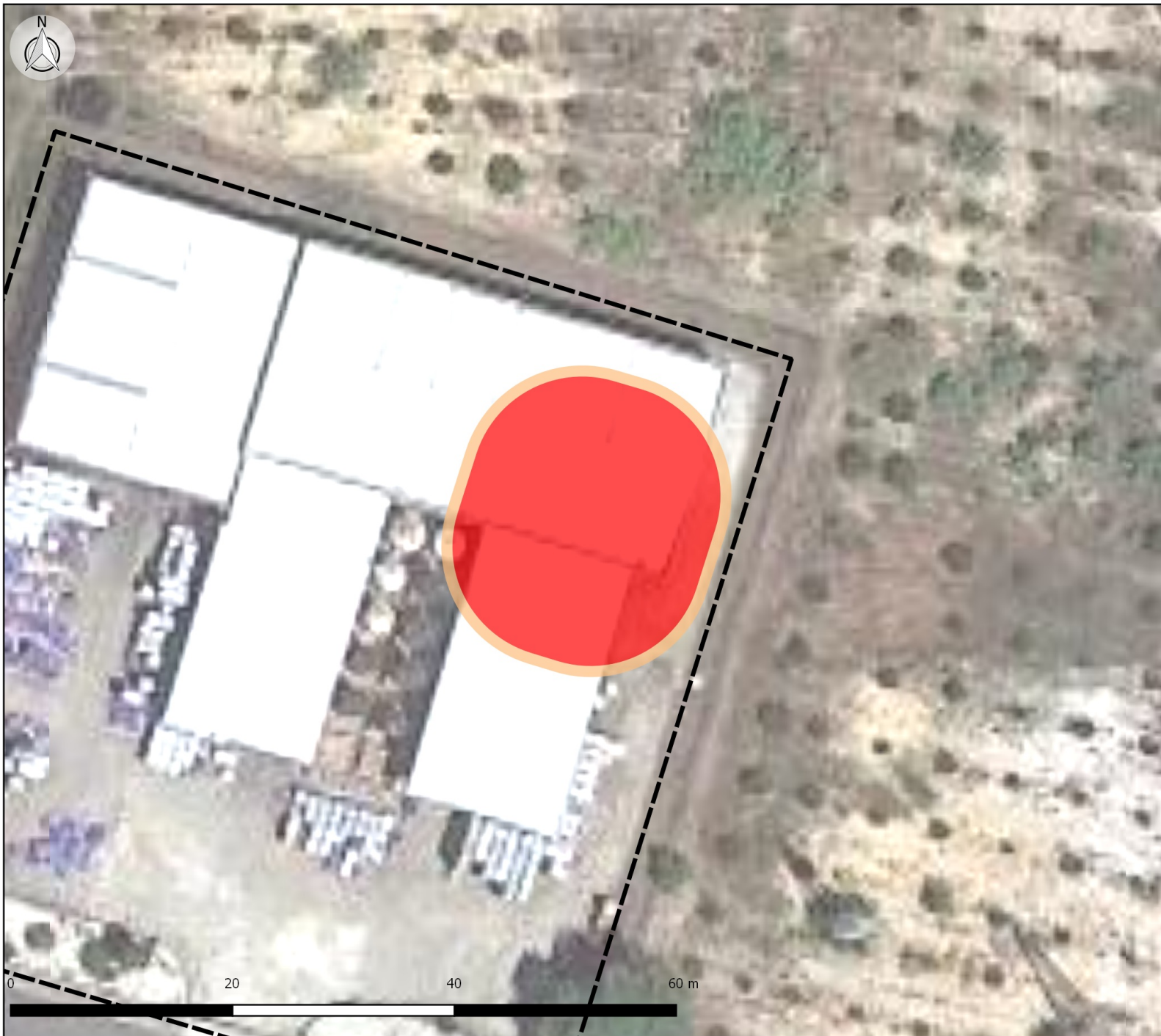


	7 kW/m ² ACL	10 m
	5 kW/m ² ACL	11 m

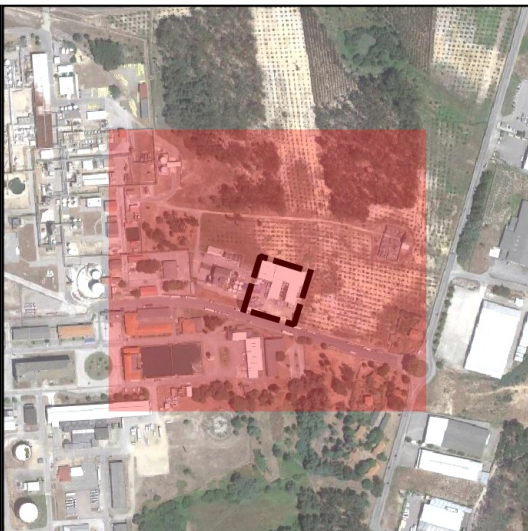
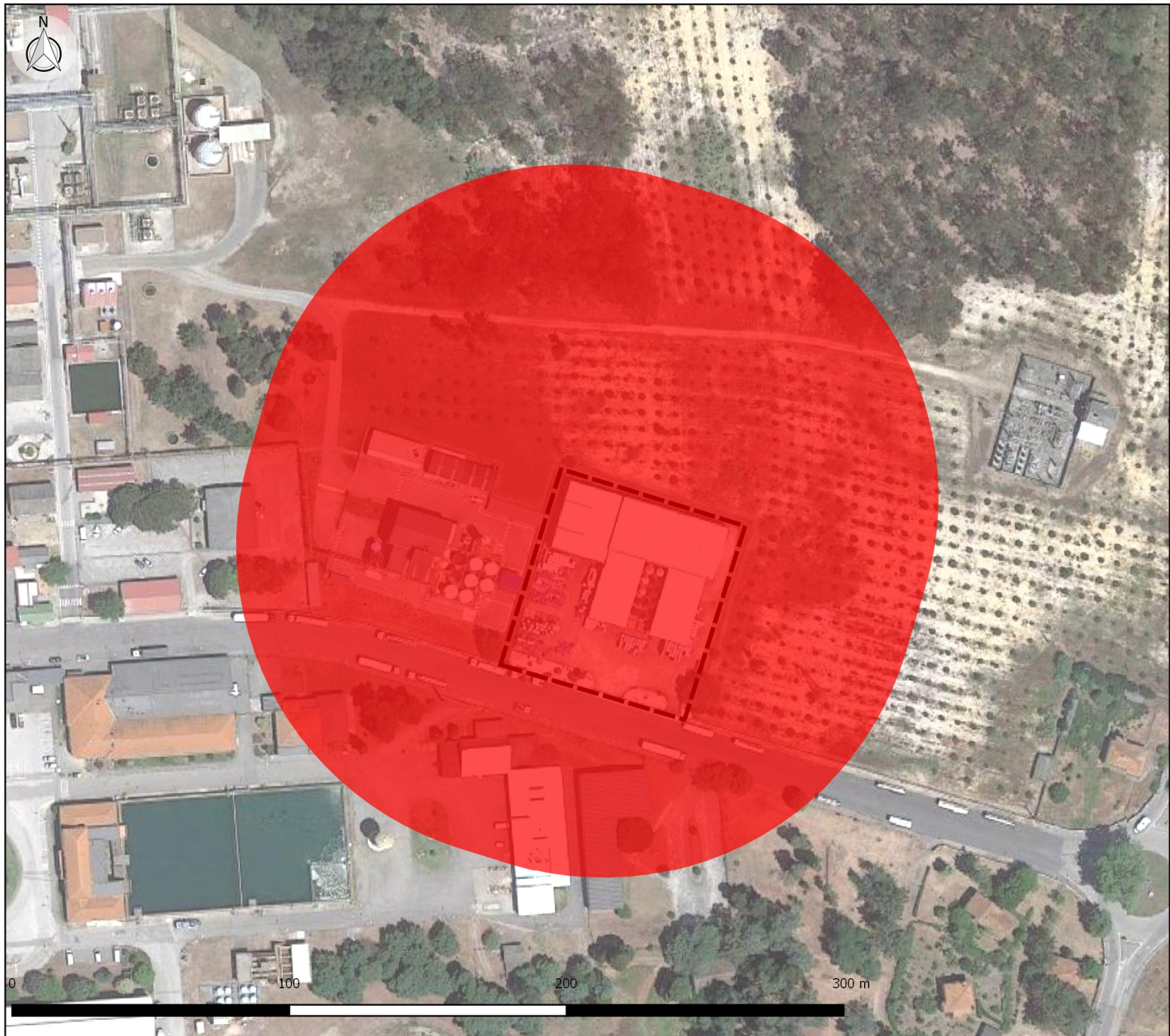


 LIE/2 ACL 3 m





	7 kW/m ² ACL	10 m
	5 kW/m ² ACL	11 m



	AEGL-3	114 m
	AEGL-2	114 m