

NASM Plan Field Sketch Checklist

Use the checklist below to determine if all required information is shown on the sketch.

Feature	Check if feature is addressed
Is the date of the on-site assessment included, along with the name of the person who conducted the on-site assessment?	<input type="checkbox"/>
Are all fields identified on the sketch using names that correspond to the information found in the NMAN printout?	<input type="checkbox"/>
Are all field boundaries and field sections shown?	<input type="checkbox"/>
Is the presence or absence of tile drains stated on the sketch?	<input type="checkbox"/>
If the field has tile drains, are all tile inlet and tile outlets identified, with appropriate setbacks for tile inlets?	<input type="checkbox"/>
Are all areas with less than 30 centimetres of soil shown? If not, is a statement of absence included?	<input type="checkbox"/>
Are all bedrock outcrops shown? If not, is a statement of absence included?	<input type="checkbox"/>
Are any areas subject to ponding shown? If not, is a statement of absence included?	<input type="checkbox"/>
Are all non-agricultural land uses (dwellings, commercial, community, and institutional uses, and residential areas) identified on the sketch with appropriate setbacks? If not, is a statement of absence included for each?	<input type="checkbox"/>
Are the locations of municipal wells within 100 metres (m) of the field boundary shown with the appropriate setback? If not, is a statement of absence included?	<input type="checkbox"/>
Are the locations of all other known wells within 90 m of the field boundary shown with the appropriate setback? If not, is a statement of absence included?	<input type="checkbox"/>
Is the location of all surface water within 150 m of the NASM application area shown with the appropriate setback? If not, is a statement of absence included?	<input type="checkbox"/>
Is the maximum sustained slope within 150 m of the top of bank of all surface water shown that corresponds to the information found in the NMAN printout?	<input type="checkbox"/>
Are all setbacks on the sketch clearly marked with the actual distance from the feature?	<input type="checkbox"/>