

Site Sketch Checklist

- ☐ crossing details – ID number, line/branch name and rail kilometrage,
- ☐ type of crossing – public, private, pedestrian,
- ☐ date of the site survey to which the sketch relates,
- ☐ the Up Direction (towards track origin),
- ☐ the north point,
- ☐ all road names,
- ☐ the location and alignment of all railway tracks in the vicinity of the crossing,
- ☐ the road/path approach alignment, including any other paths, roads or intersections within the crossing approach along with their distances from the crossing,
- ☐ all crossing signage and road/path markings (e.g. stop lines, barrier lines, yellow cross hatching, 'X rail', TGI's),
- ☐ pathways, pedestrian signage and controls or infrastructure such as mazes or gates, noting the dimensions of paths and fencing should also be recorded for determining compliance to standards.
- ☐ any features in the vicinity of the crossing which effect approach visibility, for example:
 - tall vegetation, fencing, and buildings,
 - any other significant features which will be shown on site photographs,
 - dimensions relative to the outside rail of crossing control, stop lines and advanced warnings, and
 - carriageway width and number of lanes.

Optional extras

- ☐ train line names
- ☐ the position and viewing direction of each of the photographs taken at the site
- ☐ any other feature or hazard noted on-site which may have a bearing on the risk assessment or raise an issue with the crossing, and/or
- ☐ any additional features as required by the jurisdiction.

FRONT

