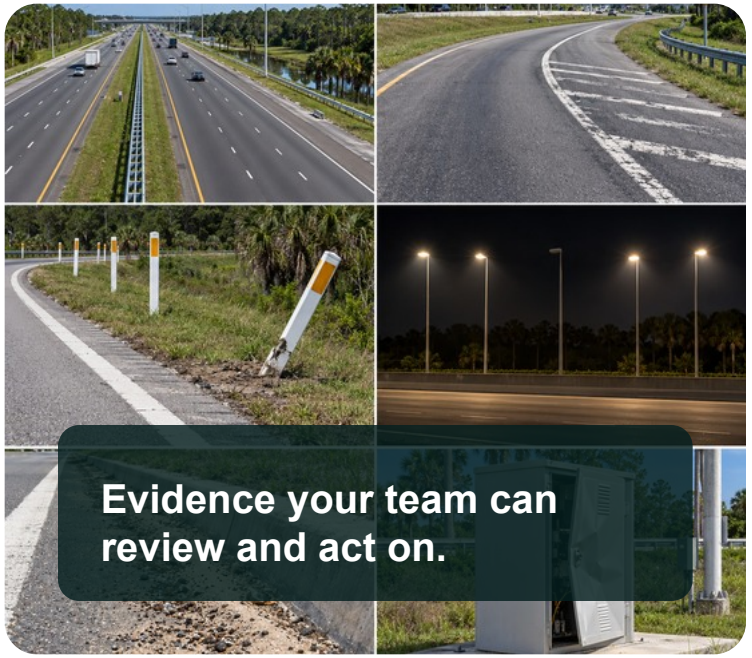
VISIBLE CONDITION - SUPPORTING CONTEXT

Give Every Drainage Finding a Clear Picture.

Record visible inlet, grate, ditch and flow-path conditions with supporting photos and focused corrective-work reports.



What TruInspector supports

1. **Inlet and grate observations**
2. **Visible ditch and flow-path conditions**
3. **Supporting photos and field checks**

From evidence to report

1. Select the state, industry and evaluation type.
2. Upload photos or recorded video.
3. Submit for Ai analysis and review findings.
4. Download a detailed PDF or photo-linked Excel report.

Stay Ahead of Inspections and Keep Control of Your Project.

Ai-assisted observations support professional review. Confirm applicable standards, field conditions, measurements and project requirements.

ILLUSTRATIVE PICTURE REPORT

Drainage opening requires closer field review



Illustrative roadside drainage record

VISIBLE OBSERVATION

The submitted image shows a drainage feature with visible material near the opening. Photo perspective does not confirm the full opening, the extent of blockage or the condition of concealed pipe and structure components.

RECOMMENDED CORRECTIVE-WORK STEPS

Identify the drainage asset and confirm the inlet opening, grate, flow path and downstream discharge. Remove loose material and vegetation where authorized, repair displaced or damaged components using the agency-approved detail, then document clear flow and completed work.

POTENTIAL PRODUCTS OR FIXTURES

Hand tools, vacuum or jetting equipment as appropriate, approved concrete repair material, replacement grate or hardware when needed, erosion-control material and

Field verification required. The finding must be reviewed against the selected jurisdiction, applicable requirements, supplied contract documents and actual site conditions.

Illustrative image and finding - not a live inspection, official citation, engineering decision or compliance result.