



SSI CONSTRUCTION GROUP

TRAFFIC CONTROL & VISION SYSTEMS

Traffic control | Surveillance | Monitoring vision systems | Remote site awareness

Traffic control services and surveillance and monitoring vision systems for roadside camera views, outdoor coverage, remote visibility, and practical handoff.



TRAFFIC CONTROL + VISION SNAPSHOT

Traffic control services and surveillance and monitoring vision systems for roadside camera views, outdoor coverage, remote visibility, and practical handoff.

● Roadside

● Traffic

● Outdoor

● Handoff

CORE TRAFFIC + VISION CAPABILITIES



ROADSIDE CONTROL

- Roadside field coordination
- Control point and access planning
- Owner and operator handoff details



TRAFFIC MONITORING

- Traffic camera views
- Roadside CCTV visibility
- Event review and monitoring support



OUTDOOR VISIBILITY

- Parking, gate, yard, and roadside views
- Coverage planning for outdoor areas
- Service access and field constraints



REMOTE SITE AWARENESS

- Remote visibility for active locations
- After-hours alerts and review needs
- Industrial, warehouse, and outdoor sites



SYSTEM HANDOFF

- Device naming and access notes
- Documentation for review workflows
- Supportable turnover information



CUSTOM CONTROLS & SCADA

- Operator screens and dashboards
- Custom control sequences and logic
- Monitoring views where controls overlap



READY TO DISCUSS TRAFFIC CONTROL + VISION SYSTEMS?

Send the location, roadside or outdoor monitoring need, known devices or views, access limits, schedule, and desired outcome. SSI will help define the right scope and next step.

- www.ssi-cg.com
● 815.222.7315
● bdemo@ssi-co.com

Scan Me!





TRAFFIC CONTROL + VISION SYSTEMS | DETAILS

Traffic control | Surveillance | Monitoring vision systems | Remote site awareness

HOW SSI DELIVERS TRAFFIC CONTROL + VISION SYSTEMS

A practical process that keeps visibility needs, field constraints, access, and handoff details clear.



TRAFFIC CONTROL + VISION SYSTEM DETAILS



ROADSIDE SYSTEM SUPPORT

- Field coordination for roadside devices and access
- Traffic-facing scope and work-area considerations
- Practical support for owner and operator needs



MONITORING + REVIEW

- Camera views for traffic, roadside, and outdoor operations
- Event review needs and visibility goals
- Coverage expectations documented before handoff



OUTDOOR CONDITIONS

- Planning around coverage, mounting, access, and service
- Parking, gate, yard, roadside, and active site views
- Support for remote locations and outdoor areas



DOCUMENTED HANDOFF

- Device naming, access notes, and support details
- Clear turnover for owners and operators
- Follow-up support for changes and expansion

PROJECT INPUTS FOR SCOPING

Useful project inputs include the location, roadside or outdoor monitoring need, known devices, access limits, and desired outcome.

Location

Monitoring need

Access limits

Outcome

WHY SSI

- Traffic-control and vision-system support around real field constraints
- Clear separation from building services and infrastructure work
- Practical coordination for monitoring and visibility systems
- Documentation built for owner handoff and support

VISIBILITY

ACCESS

HANDOFF

SUPPORT

SSI LOCATION



Rockford, IL
815.222.7315
bdemo@ssi-co.com

Roadside controls, traffic views, outdoor coverage, remote visibility, and handoff support.



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