



SSI CONSTRUCTION GROUP

TRAFFIC CONTROL

Device placement & removal | Work-zone access | Field coordination | Handoff

Traffic-control device placement and removal coordinated around roadway conditions, public movement, active work areas, site access, and practical field handoff.

ssi-cg.com/traffic-control/



TRAFFIC CONTROL SNAPSHOT

A coordinated field scope for road devices, work zones, and site access. Traffic data, communications, CCTV, and remote monitoring are covered by ITS.

● Devices

● Access

● Timing

● Handoff

Building Services | Intelligent Transportation Systems | Traffic Control

CORE TRAFFIC CONTROL CAPABILITIES



DEVICE PLACEMENT

- Device locations and field conditions
- Placement timing and work scope
- Site-contact coordination



DEVICE REMOVAL

- Removal timing and project schedule
- Coordination with active work areas
- Closeout and owner communication



WORK-ZONE ACCESS

- Roadway and site access requirements
- Public movement and active work areas
- Access limits and field constraints



FIELD SEQUENCING

- Device placement and removal timing
- Coordination with the work schedule
- Site contacts and access expectations



SITE COMMUNICATION

- Owner and contractor coordination
- Clear field scope and work limits
- Timing and handoff expectations



CLOSEOUT & HANDOFF

- Project closeout notes
- Owner communication and turnover
- Follow-up needs before handoff



READY TO DISCUSS TRAFFIC CONTROL?

Send location, device placement and removal needs, work limits, access constraints, schedule, and site contacts.
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 | DETAILS

Device placement & removal | Work-zone access | Field coordination | Handoff

HOW SSI DELIVERS TRAFFIC CONTROL

A practical process that keeps device needs, access conditions, timing, and field handoff clear.



TRAFFIC CONTROL FIELD DETAILS



DEVICES + FIELD CONDITIONS

- Review device locations and roadway conditions
- Coordinate placement and removal with the schedule
- Align access needs with active work areas



WORK-ZONE + SITE ACCESS

- Understand roadway and site access requirements
- Plan around public movement and active work areas
- Coordinate device locations with field constraints



COORDINATION + TIMING

- Align owner, contractor, and site contacts
- Confirm work limits, access, and timing expectations
- Coordinate device placement and removal needs



CLOSEOUT + FOLLOW-UP

- Document project closeout and owner communication
- Keep handoff details clear for site contacts
- Identify follow-up needs before turnover

PROJECT INPUTS FOR SCOPING

Share the location, device needs, work limits, access constraints, schedule, site contacts, and RFQ deadline.

Location

Device needs

Access limits

Schedule

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WHY SSI

- Field scope based on roadway and site conditions
- Device coordination considers access and active work
- Clear owner, contractor, and site communication
- Closeout and follow-up needs identified early

SCOPE

ACCESS

TIMING

HANDOFF

SSI LOCATION



Rockford, IL
815.222.7315
bdemo@ssi-co.com

Traffic-control device placement and removal, work-zone access, field coordination, and closeout support.



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