



FREEWAY	LINN	INTERCHANGE	FROM: I-380 SB	PLAN 3344
DIVERSION	COUNTY IOWA	(SOUTHBOUND)	T0: I-380 SB	3/7

CRITICAL AREAS TO MONITOR

LOCATION	EXIT	SITUATION	RESPONSE
		Local Diversion - Primary	
I-380 SB to US 30 WB	16	Traffic merging onto highway	Monitor location
US 30 WB Off Ramp to 6th St SW SB	252A	Traffic backing up and significant delays due to a traffic signal	Notify local law enforcement
6th St SW SB to Waconia Ave SW WB		Traffic backing up and significant delays due to a traffic signal	Notify local law enforcement
Waconia Ave SW WB to US 30 EB On Ramp	252A	Traffic returning to highway	Monitor location
US 30 EB to I-380 SB	252B	Traffic merging onto interstate	Monitor location

Local Diversion - Secondary

I-380 SB to US 30 WB	16	Traffic merging onto highway	Monitor location
US 30 WB Off Ramp to Edgewood Rd SW SB	250	Traffic backing up and significant delays due to a traffic signal	Notify local law enforcement
Edgewood Rd SW SB to US 30 EB On Ramp	250	Traffic returning to highway	Monitor location
US 30 EB to I-380 SB	252B	Traffic merging onto interstate	Monitor location

Global Diversion

I-380 SB Off Ramp to IA 100 WB On Ramp	24	Traffic backing up and significant delays due to traffic signals	Notify local law enforcement
IA 100 SB to US 30 EB	246B	Traffic merging onto highway	Monitor location
US 30 EB Off Ramp to Edgewood Rd SW SB		Traffic backing up and significant delays due to a stop sign	Notify local law enforcement
Edgewood Rd SW SB at Beverly Rd SW/Prairie Valley Ct SW		Traffic backing up and significant delays due to a traffic signal	Notify local law enforcement
Edgewood Rd SW SB to Wright Brothers Blvd SW EB		Traffic backing up and significant delays due to a stop sign	Notify local law enforcement
Wright Brothers Blvd SW EB at CIC RR Crossing (Cedar Rapids)		Train blocking the crossing (Gates/Flashers)	Contact CIC Railroad and notify local law enforcement
Wright Brothers Blvd SW EB to I-380 SB On Ramp	13	Traffic backing up and significant delays due to 2 traffic signals	Notify local law enforcement

LOCAL DETOUR	GLOBAL DETOUR	CRITICAL LOCATIONS	RESPONSE Plan	AGENCY CONTACTS	DMS MESSAGES	TRAFFIC CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
lowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE P	ARKED SAFELY

FREEWAY DIVERSION INTERCHANGE F (SOUTHBOUND)

ALTERNATE ROUTE RESPONSE PLAN

Minor Impact to Traffic (Less Than 30 Minutes)

Off Peak –	Diversion not implemented:
Shoulder Blocked	• On-scene traffic control
Off Peak – Shoulder and One Lane Blocked	 Deploy informational DMS messaging for approaching traffic

Intermediate Impact to Traffic (30 Minutes to 2 Hours)

Peak Period – Shoulder Blocked	Diversion not implemented: • On-scene traffic control
Off Period – Shoulder and One Lane Blocked	 Deploy informational DMS messaging for approaching traffic
Peak Period – Shoulder and One Lane Blocked	Partial Diversion: On-scene traffic control
	Deploy informational DMS messaging for approaching traffic Deploy DMS messaging directing through traffic to use diversion routes
	 Deploy DMS messaging directing through traffic to use diversion routes Monitor local diversion routes at critical locations as needed
All Lanes Blocked	Full Diversion:
	On-scene traffic control
	 Deploy DMS messaging directing all traffic to use diversion routes
	 Deploy law enforcement to direct traffic at critical locations

Major Impact to Traffic (Greater Than 2 Hours)

Peak Period – Shoulder Blocked	Diversion not implemented: • On-scene traffic control
Off Period – Shoulder and One Lane Blocked	 Deploy informational DMS messaging for approaching traffic
Peak Period – Shoulder and One Lane Blocked	 Partial/Discretionary Diversion: Deploy cones, barricades, and other appropriate traffic control devices Deploy informational DMS messaging for approaching traffic Deploy DMS messaging directing through traffic to use diversion routes Divert traffic to local diversion routes at discretion of incident commander
All Lanes Blocked	 Full Diversion: Deploy cones, barricades, and other appropriate traffic control devices Deploy DMS messaging directing all traffic to use diversion routes Deploy law enforcement to direct traffic at critical locations

LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
lowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE F	ARKED SAFELY

FREEWAY DIVERSION	LINN COUNTY IOWA	INTERCHANGE FROM: I-380 SB (SOUTHBOUND) T0: I-380 SB		SB	PLAN 3344 5A/7		
	CRITICAL CONTACTS						
Commu	unty Emergency nications Center 9-892-6500	lowa DOT Traffic Managem 515-237-3300		lowa Department o Communicatio 319-396	ons Center		

RESPONSIBILITIES

Linn County Emergency Communications Center

Coordinate with the incident commander as to whether a diversion route is needed and which one should be implemented.

- Notify Iowa DOT statewide TMC of route implemented, incident specific or maintenance needs, and who the incident commander is.
- Dispatch County Sheriff, local law enforcement, and fire departments as needed.
- Inform local municipalities and other jurisdictions that a diversion route is being implemented.
- Deploy law enforcement to direct traffic at critical locations as needed.

Emergency Responders:

- Secure scene.
 - Provide incident information, diversion route recommendations, and towing needs to E911.
 - Minimize impact to traffic.
 - Ensure overweight and oversize vehicles are parked.
 - Provide manual traffic control as needed, or as directed by E911 at critical locations.

Iowa DOT Traffic Management Center

515-237-3300

319-396-4414

319-892-6500

Deploy informational DMS and 511 messages to alert motorists of construction, delays, incidents, closures, etc. and/or directional DMS messaging to direct traffic to the implemented diversion route.

- Monitor incidents and critical locations along the implemented diversion route.
- Coordinate with Iowa DOT maintenance facilities regarding traffic control needs.
- Deploy PDMS and Portable CCTV devices as needed for longer duration incidents.
- Coordinate with local municipalities regarding the modification of signals, signal timing, or stop signs.
- Coordinate with railroad authority regarding key crossings along the implemented diversion route.

Iowa Department of Public Safety Communications Center

Dispatch State Patrol.

On-Scene Incident Commander:

- Secure scene.
- Notify appropriate communications center of incident location, anticipated duration, affected lanes, and identify the incident commander.
- Coordinate with the communications center regarding diversion route needs.
- Minimize impact to traffic through coordination of on-scene traffic control.
- Ensure overweight and oversize vehicles are parked.
- When the incident is safely cleared, notify the appropriate communications center that the diversion route is no longer needed.

LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
Iowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE F	ARKED SAFELY

FREEWAY DIVERSION INTERCHANGE (SOUTHBOUND)

ADDITIONAL CONTACT INFORMATION

Linn County Emergency Communications Center					
Linn County Sheriff	319-892-6100				
Linn County Emergency	319-892-6500				
Management					
Linn County Engineering Department	319-892-6404				
Cedar Rapids Police Department	319-286-5529				
Cedar Rapids Fire Department	319-286-5200				

Iowa DOT Traffic Management Center						
Iowa DOT Statewide TMC (Toll Free)	888-449-9672					
Iowa DOT Maint. Supervisor – Coralville	319-330-9063					
Iowa DOT Main Garage – Coralville	319-626-2386					
Iowa DOT Maint. Supervisor – Cedar	319-350-1764					
Rapids						
Iowa DOT Main Garage - Cedar Rapids	319-364-8189					
Iowa DOT Maint. Supervisor – Marion	319-480-0588					
Iowa DOT Main Garage – Marion	319-373-1277					
Union Pacific Railway Co.	888-877-7267					
Chicago, Central and Pacific Railroad Co. (CCP)	800-465-9239					
Cedar Rapids and Iowa City Railway Co. (CIC)	800-283-1540					
Iowa DOT Motor Vehicle Division	515-237-3268					
Area 4 Motor Vehicle Enforcement	319-560-8502					

Iowa Department of Public Safety Communications Center		
Iowa State Patrol – District 9	319-266-2677	

LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
Iowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE F	ARKED SAFELY

FREEWAY	LINN	INTERCHANGE	FROM: I-380 SB	PLAN 3344
DIVERSION	COUNTY IOWA	(SOUTHBOUND)	TO: I-380 SB	6/7

DMS MESSAGES \checkmark

	Sign Location	Page 1	Page 2
	I-380 SB @ Wilson – OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
	I-380 SB @ 29th - OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
RY	I-380 SB @ Tower Terrace - OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
LOCAL PRIMARY	US 30 WB @ Kirkwood - OH	RAMP TO I-380 S CLOSED USE EX 252A/6TH ST	
LOCAI	US 30 WB @ IA 13 - OH	RAMP TO I-380 S CLOSED USE EX 252A/6TH ST	
	I-380 SB @ Ramp - OH	I-380 S DETOUR USE EXIT 252A TO 6TH ST S	
	Applicable On Route PDMS Messages	I-380 S AT EX 16 CLOSED	DETOUR EXIT 16 US 30 W
	Applicable Off Route PDMS Messages	I-380 S AT EX 16 CLOSED	USE ALT ROUTE

LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
lowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE F	PARKED SAFELY

FREEWAY	LINN	INTERCHANGE	FROM: I-380 SB	PLAN 3344
DIVERSION	COUNTY IOWA	(SOUTHBOUND)	TO: I-380 SB	6/7

DMS MESSAGES \checkmark

	Sign Location	Page 1	Page 2
	I-380 SB @ 29th - OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
	I-380 SB @ Wilson – OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
DARY	I-380 SB @ Tower Terrace - OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
LOCAL SECONDARY	US 30 WB @ Kirkwood - OH	RAMP TO I-380 S CLOSED USE EXIT 250 S	
LOCAL	US 30 WB @ IA 13 - OH	RAMP TO I-380 S CLOSED USE EXIT 250 S	
	I-380 SB @ Ramp - OH	I-380 S DETOUR USE EXIT 250 TO EDGEWOOD RD S	
	Applicable On Route PDMS Messages	I-380 S AT EX 16 CLOSED	DETOUR EXIT 16 US 30 W
	Applicable Off Route PDMS Messages	I-380 S AT EX 16 CLOSED	USE ALT ROUTE

LOCAL DETOUR	GLOBAL DETOUR	CRITICAL LOCATIONS	RESPONSE Plan	AGENCY CONTACTS	DMS MESSAGES	TRAFFIC Control
1/7	2/7	3/7	4/7	5/7	6/7	7/7
Iowa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE F	ARKED SAFELY

FREEWAY	LINN	INTERCHANGE	FROM: I-380 SB	PLAN 3344
DIVERSION	COUNTY IOWA	(SOUTHBOUND)	TO: I-380 SB	6/7

DMS MESSAGES \checkmark

	Sign Location	Page 1	Page 2
	I-380 SB @ Wilson – OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
	I-380 SB @ 29th - OH	I-380 S CLOSED AT EXIT 16 USE EXIT 16/US 30 W	
	I-380 SB @ Tower Terrace - OH	I-380 S CLOSED AT EXIT 16 USE EX 24/IA 100 W	
AL	US 30 WB @ Kirkwood - OH	RAMP TO I-380 S CLOSED USE EX 252A/6TH ST	
GLOBAL	US 30 WB @ IA 13 - OH	RAMP TO I-380 S CLOSED USE EX 252A/6TH ST	
	I-380 SB @ Ramp - OH	I-80 E DETOUR USE EXIT 252A TO 6TH ST S	
	Applicable On Route PDMS Messages Before Global Detour	I-380 S AT EX 16 CLOSED	DETOUR EXIT 24 US 100 W
	Applicable On Route PDMS Messages Past Global Detour	I-380 S AT EX 16 CLOSED	DETOUR EXIT 16 US 30 W
	Applicable Off Route PDMS Messages	I-380 S AT EX 16 CLOSED	USE ALT ROUTE

	LOCAL DETOUR	GLOBAL DETOUR	CRITICAL LOCATIONS	RESPONSE Plan	AGENCY CONTACTS	DMS MESSAGES	TRAFFIC CONTROL
	1/7	2/7	3/7	4/7	5/7	6/7	7/7
Ī	owa DOT TMC:	515-237-3300	ENSURE AL	L OVERWEIGHT	AND OVERSIZE	VEHICLES ARE P	ARKED SAFELY

FREEWAY	LINN	INTERCHANGE	FROM: I-380 SB	PLAN 3344	
DIVERSION	County Iowa	(SOUTHBOUND)	TO: I-380 SB	6/7	
DMS MESSAGES 🗸					

Primary	Cedar Rapids State Radio	319-396-4414
	Linn County	319-398-3911
	Cedar Rapids PD	319-286-5491
Secondary	Cedar Rapids State Radio	319-396-4414
	Linn County	319-398-3911
	Cedar Rapids PD	319-286-5491
Global	Cedar Rapids State Radio	319-396-4414
	Linn County	319-398-3911
	Cedar Rapids PD	319-286-5491
	Cedar Rapids & Iowa City Railway	319-786-3645

	LOCAL	GLOBAL	CRITICAL	RESPONSE	AGENCY	DMS	TRAFFIC
	DETOUR	DETOUR	LOCATIONS	PLAN	CONTACTS	MESSAGES	CONTROL
	1/7	2/7	3/7	4/7	5/7	6/7	7/7
Ī	Iowa DOT TMC: 515-237-3300 ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAFELY						

FREEWAY	LINN	INTERCHANGE	FROM: I-380 SB	PLAN 3344
DIVERSION	COUNTY IOWA	(SOUTHBOUND)	TO: I-380 SB	7/7

TRAFFIC CONTROL

LOCATION	INITIAL ACTION/RESOURCE	EXTENDED ACTION/RESOURCE
----------	-------------------------	--------------------------

Local Diversion - Primary

I-380 SB to US 30 WB	Detour signing	Monitor location
US 30 WB Off Ramp to 6th St SW SB	Detour signing	Manual traffic control (as needed/peak periods)
6th St SW SB to Waconia Ave SW WB	Detour signing	Manual traffic control (as needed/peak periods)
Waconia Ave SW WB to US 30 EB On Ramp	Monitor location	Monitor location
US 30 EB to I-380 SB	Monitor location	Monitor location

Local Diversion - Secondary

I-380 SB to US 30 WB	Detour signing	Monitor location	
US 30 WB Off Ramp to Edgewood Rd SW SB	Detour signing	Manual traffic control (as needed/peak periods)	
Edgewood Rd SW SB to US 30 EB On Ramp	Monitor location	Monitor location	
Edgewood Rd SW SB to US 30 EB On Ramp	Monitor location	Monitor location	

Global Diversion

I-380 SB Off Ramp to IA 100 WB On Ramp	Detour signing	Manual traffic control (as needed/peak periods)
IA 100 SB to US 30 EB	Monitor location	Monitor location
US 30 EB Off Ramp to Edgewood Rd SW SB	Detour signing	Manual traffic control (as needed/peak periods)
Edgewood Rd SW SB at Beverly Rd SW/Prairie Valley Ct SW	Detour signing	Manual traffic control (as needed/peak periods)
Edgewood Rd SW SB to Wright Brothers Blvd SW EB	Detour signing	Manual traffic control (as needed/peak periods)
Wright Brothers Blvd SW EB at CIC RR Crossing (Cedar Rapids)	Monitor location Coordinate with local law enforcement as necessary	Coordinate with CIC Railway and local law enforcement as necessary
Wright Brothers Blvd SW EB to I-380 SB On Ramp Detour signing		Manual traffic control (as needed/peak periods)

LOCAL DETOUR	GLOBAL DETOUR	CRITICAL LOCATIONS	RESPONSE Plan	AGENCY CONTACTS	DMS MESSAGES	TRAFFIC CONTROL
1/7	2/7	3/7	4/7	5/7	6/7	7/7
Iowa DOT TMC: 515-237-3300 ENSURE ALL OVERWEIGHT AND OVERSIZE VEHICLES ARE PARKED SAFELY						