



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 2, 2026

SUBJECT FAP Route 336A (IL 31)
Project NHPP-ITEP-LNA0(132)
Section FAP 336 23 Recon North
McHenry County
Contract No. 62U72
Item No. 5, June 12, 2026, Letting
Addendum B

NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

1. Revised Schedule of Prices
2. Revised page v of the Table of Contents to the Special Provisions
3. Revised pages 5-8 of the Special Provisions
4. Added pages 321-338 to the Special Provisions
5. Revised sheets 1, 2, 4, 8, 10, 11, 19, 20, 22, 25, 34-36, 45, 113, 170, 251, 255-257, 346-350, 353 & 354 of the Plans
6. Added sheets 73A, 73B, 170A, 170B, 463A, & 475A to the Plans.

Prime contractors must utilize the enclosed material when preparing their bid and must include any changes to the Schedule of Prices in their bid.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Jack A. Elston'.

Jack A. Elston, P.E.
Bureau Chief, Design and Environment

MTS

FAP ROUTE 336A (IL 31)
PROJECT NHPP-ITEP-LNA0(132)
SECTION FAP 336 23 RECON NORTH
MCHENRY COUNTY
CONTRACT NO. 62U72

INLET FILTERS	236
LONGITUDINAL TINIING (BDE).....	238
PAVEMENT MARKING (BDE).....	239
PAVEMENT PATCHING (BDE).....	239
PERFORMANCE GRADED ASPHALT BINDER (BDE).....	240
PREFORMED PLASTIC PAVEMENT MARKING (BDE)	245
RAISED REFLECTIVE PAVEMENT MARKERS (BDE).....	246
REMOVAL AND DISPOSAL OF REGULATED SUBSTANCES (BDE)	246
SEEDING (BDE)	248
SHORT TERM AND TEMPORARY PAVEMENT MARKINGS (BDE).....	253
SIGN PANELS AND APPURTENANCES (BDE).....	256
SOURCE OF SUPPLY AND QUALITY REQUIREMENTS (BDE)	257
STEEL COST ADJUSTMENT (BDE).....	259
SUBCONTRACTOR AND DBE PAYMENT REPORTING (BDE)	260
SUBCONTRACTOR MOBILIZATION PAYMENTS (BDE)	261
SUBMISSION OF BIDDERS LIST INFORMATION (BDE).....	261
SUBMISSION OF PAYROLL RECORDS – FEDERAL AID CONTRACT (BDE)	262
SURFACE TESTING OF PAVEMENTS – IRI (BDE)	263
SURVEYING SERVICES (BDE)	269
TEMPORARY CONCRETE BARRIER (BDE)	269
TRAINING SPECIAL PROVISIONS (BDE)	269
IDOT TRAINING PROGRAM GRADUATE ON-THE-JOB TRAINING SPECIAL PROVISION.....	272
VEHICLE AND EQUIPMENT WARNING LIGHTS (BDE)	274
WORK ZONE TRAFFIC CONTROL DEVICES (BDE)	274
PROJECT LABOR AGREEMENT	277
STORM WATER POLLUTION PREVENTION PLAN (SWPPP)	295
IEPA WATER MAIN PERMIT (MCHENRY).....	314
IEPA SANITARY SEWER PERMIT (MCHENRY)	317
REMOVAL AND DISPOSAL OF REGULATED SUBSTANCES (PROJECT SPECIFIC)	321
SLEEPER SLAB	335
SECTION 404 PERMIT	335
IDNR PERMIT	336

Revised 6/2/2026

FAP ROUTE 336A (IL 31)
PROJECT NHPP-ITEP-LNA0(132)
SECTION FAP 336 23 RECON NORTH
MCHENRY COUNTY
CONTRACT NO. 62U72

Pre-Stage

APPROXIMATE LOCATION	TYPE	DESCRIPTION	RESPONSIBLE AGENCY	DURATION OF TIME
<u>IL 31</u> Sta. 409+00 to Sta 457+00 LT Sta 456+69 to Sta 480+50 RT Sta 457+70 Crossing Sta 464+30 Crossing Sta. 70+70 Crossing on the North Side John Street <u>IL 120</u> Sta. 288+43 to Sta 299+70 LT	Aerial Line	Aerial line and power poles in conflict with improvement to be relocated	ComEd	260 Days Duration
<u>IL 31</u> Sta 401+00 to Sta 409+00 RT Sta 409+00 to Sta 429+77 RT Sta 429+77 to Sta 447+00 RT Sta 453+488 to Sta 456+75 RT Sta. 459+85 to Sta 476+69 LT <u>Front Street</u> Sta 481+20 RT <u>IL 120</u> Sta 297+00 to Sta. 308+30 RT	Gas Main	Various sizes 2", 4", 8" and 12" Gas Main in conflict with improvement to be relocated	Nicor	130 Days Duration
<u>IL 31</u> <u>Aerial</u> Sta. 412+00 to Sta 457+50 LT Sta. 457+50 to Sta. 472+00 RT Sta 475+00 to Sta 481+00 RT <u>UG Cable</u> Sta. 408+95 to Sta. 412+00 LT Sta. 423+85 to Sta. 427+25 LT <u>IL 120</u> <u>Aerial</u> Sta. 289+75 to Sta. 301+00 LT <u>UG Cable</u> at Sta. 295+90 RT	Aerial Line and Underground Cable in Conduit	Aerial line on pole is in conflict with the improvement and will be relocated Underground is in conflict with the improvement and will be relocated	Comcast	220 Days Duration

Revised 6/2/2026

FAP ROUTE 336A (IL 31)
PROJECT NHPP-ITEP-LNA0(132)
SECTION FAP 336 23 RECON NORTH
MCHENRY COUNTY
CONTRACT NO. 62U72

<u>IL 31</u> <u>Aerial</u> Sta. 437+00 to 448+00 RT Sta. 453+50 to Sta. 477+00 RT <u>UG Cable</u> Sta. 448+00 to Sta. 453+50 RT <u>IL 120</u> <u>UG Cable</u> Sta. 291+ to Sta. 300+ RT	Aerial Line and Underground Buried Cable	Aerial line on pole in conflict with the improvement and will be relocated. Underground cable is in conflict with the improvement and will be relocated	AT&T	300 Days Duration
---	---	---	------	----------------------

Pre-Stage: 910 Days Total Installation
Stage 1: Days Total Installation
Stage 2: Days Total Installation

The following contact information is what was used during the preparation of the plans as provided by the Agency/Company responsible for resolution of the conflict.

Agency/Company Responsible to Resolve Conflict	Name of contact	Phone	E-mail address
ComEd	Cassie Evans	773-241-0741	cassie.evans@comed.com
ComEd	Antonio Rios	630-696-6855	Antonio.Rios@ComEd.com
Nicor	Karey Johnson	331-231-6050	karejohn@southernco.com
MCI/Verizon	Joe Chaney Jr	312-617-2131	Joe.Chaney@verizon.com
Comcast	Louis Sarno	224-465-0012	Louis_sarno2@comcast.com
AT&T	Alexander Bryant	630-573-6456	ab8652@att.com
City of McHenry	Greg Gruen	815-363-2185	ggruen@cityofmchenry.org
Midwest Fiber Network	Gino Esposito	262-875-8315	gesposito@midwestfibernetworks.com
Midwest Fiber Networks	Cory Schmuki	414-459-3561	cschmuki@midwestfibernetworks.com

UTILITIES TO BE WATCHED AND PROTECTED

The areas of concern noted below have been identified by following the suggested staging plan included for the contract. The information provided is not a comprehensive list of all remaining utilities, but those which during coordination were identified as ones which might require the Department's contractor to take into consideration when making the determination of the means and methods that would be required to construct the proposed improvement. In some instances, the contractor will be responsible to notify the owner in advance of the work to take place so necessary staffing on the owner's part can be secured.

STAGE / LOCATION	TYPE	DESCRIPTION	OWNER
<u>IL 31</u> STA 397+00 to STA 480+60 <u>IL 120</u> STA 291+94 to STA 312+11.39	Fiber Optic Cable	Underground cable is in conflict with the improvement and will be relocated	Midwest Fiber Networks
<u>IL 31</u> STA 397+00 to STA 480+60 <u>IL 120</u> STA 291+94 to STA 312+11.39	Overhead Aerial Lines	Existing Com Ed facilities within the limits of construction to be protected from damage by contractor. If excavation will be performed near poles or large equipment will be used near existing overhead lines, facility protection may be required. If facility protection is required, please call 1-800-334-7661 to create a ticket for line and/or pole protection as soon as possible	Com Ed

No facilities requiring extra consideration (*or listed as noted above*)

The following contact information is what was used during the preparation of the plans as provided by the owner of the facility.

Agency/Company Responsible to Resolve Conflict	Name of contact	Phone	E-mail address
ComEd	Cassie Evans	773-241-0741	cassie.evans@comed.com
ComEd	Antonio Rios	630-696-6855	Antonio.Rios@ComEd.com
Nicor	Karey Johnson	331-231-6050	karejohn@southernco.com
MCI/Verizon	Joe Chaney Jr	312-617-2131	Joe.Chaney@verizon.com
Comcast	Louis Sarno	224-465-0012	Louis_sarno2@comcast.com
AT&T	Alexander Bryant	630-573-6456	ab8652@att.com
City of McHenry	Greg Gruen	815-363-2185	ggruen@cityofmchenry.org
Midwest Fiber Network	Gino Esposito	262-875-8315	gesposito@midwestfibernetworks.com
Midwest Fiber Networks	Cory Schmuki	414-459-3561	cschmuki@midwestfibernetworks.com
I3Broadband	John Spets	309-670-5217	John.spets@i3broadband.com

The above represents the best information available to the Department and is included for the convenience of the bidder. The days required for conflict resolution should be considered in the bid as this information has also been factored into the timeline identified for the project when setting the completion date. The applicable portions of the Standard Specifications for Road and Bridge Construction shall apply.

Estimated duration of time provided above for the first conflicts identified will begin on the date of the executed contract regardless of the status of the utility relocations. The responsible agencies will be working toward resolving subsequent conflicts in conjunction with contractor activities in the number of days noted.

The estimated relocation duration must be part of the progress schedule submitted by the contractor. A utility kickoff meeting will be scheduled between the Department, the Department's contractor, and the utility companies when necessary.

The contractor is responsible for contacting JULIE (or DIGGER within the City of Chicago) prior to any excavation work. Please note that IDOT electrical facilities are not part of the one-call locating services, such as JULIE or DIGGER.

If the contract requires the services of an electrical contractor, it is the contractor's responsibility, at their own expense, to locate existing IDOT electrical facilities before commencing work. For contracts that do not require an electrical contractor, the contractor may request one free locate of IDOT electrical facilities by contacting the Department's Electrical Maintenance Contractor. Additional locate requests will be at the contractor's expense.

The Department's Electrical Maintenance Contractor must be notified at least 72 hours in advance of the work by calling 773-287-7600 or emailing dispatch@meade100.com to arrange for the locating of underground electrical facilities.

Please note, the marking of underground facilities does not absolve the contractor of their responsibility to repair or replace any facilities damaged during construction at their expense.

REMOVAL AND DISPOSAL OF REGULATED SUBSTANCES (PROJECT SPECIFIC)

Description. This work shall consist of the removal and disposal of regulated substances according to Section 669 of the Standard Specifications as revised below.

Contract Specific Sites. The excavated soil and groundwater within the areas listed below shall be managed as either “uncontaminated soil”, hazardous waste, special waste or non-special waste. For stationing, the lateral distance is measured from centerline and the farthest distance is the offset distance or construction limit, whichever is less.

Soil Disposal Analysis. When the waste material requires sampling for landfill disposal acceptance, the Contractor shall secure a written list of the specific analytical parameters and analytical methods required by the landfill. The Contractor shall collect and analyze the required number of samples for the parameters required by the landfill using the appropriate analytical procedures. A copy of the required parameters and analytical methods (from landfill email or on landfill letterhead) shall be provided as Attachment 4A of the BDE 2733 (Regulated Substances Final Construction Report). The price shall include all sampling materials and effort necessary for collection and management of the samples, including transportation of samples from the job site to the laboratory. The Contractor shall be responsible for determining the specific disposal facilities to be utilized; and collect and analyze any samples required for disposal facility acceptance using a NELAP certified analytical laboratory registered with the State of Illinois.

Site 1108C-127: Parkview Plaza, 370-382 Bank Drive, McHenry, McHenry County

- Station 400+65 to Station 401+35 (CL IL 31), 0 to 95 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-128: Vacant Land, 300 Block of S. IL 31, McHenry, McHenry County

- Station 403+70 to Station 404+85 (CL IL 31), 0 to 100 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 404+85 to Station 406+25 (CL IL 31), 0 to 100 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.
- Station 406+25 to Station 410+65 (CL IL 31), 0 to 100 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-129: McHenry Savings Bank, 353 Bank Drive, McHenry, McHenry County

- Station 403+15 to Station 404+30 (CL IL 31), 0 to 80 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-130: Vacant Land, 300 Block of S. IL 31, McHenry, McHenry County

- Station 405+75 to Station 407+85 (CL IL 31), 0 to 85 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-131: McDonalds, 302 S. IL 31, McHenry, McHenry County

- Station 407+85 to Station 409+05 (CL IL 31), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 409+05 to Station 410+65 (CL IL 31), 0 to 145 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.

Site 1108C-132: Buss Ford, 111 S. IL 31, McHenry, McHenry County

- Station 410+65 to Station 412+35 (CL IL 31), 0 to 100 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 412+35 to Station 413+00 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.
- Station 413+00 to Station 414+90 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 414+90 to Station 415+75 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Manganese, Thallium.

At the Buss Ford property, Manganese was detected at a concentration exceeding the TACO Tier 1 Soil Remediation Objective for the Construction Worker Ingestion exposure route in soil boring B05 from the sample interval 0 to 5 feet deep, as noted in the Final Preliminary Site Investigation Report for this project, submitted May 22, 2026, by WSP USA. Procedures shall be implemented to protect site workers and observers from hazards encountered during construction activities in locations containing contaminated materials, pursuant to Article 669 of the Standard Specifications for Road and Bridge Construction manual.

- Station 415+75 to Station 418+00 (CL IL 31), 0 to 65 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-134: Datz Cichlids and Reptiles, 202 S. IL 31, McHenry, McHenry County

- Station 412+15 to Station 414+90 (CL IL 31), 0 to 80 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Lead, Manganese.

Site 1108C-135: Super 8 Motel, 110 Front Street, McHenry, McHenry County

- Station 414+90 to Station 417+35 (CL IL 31), 0 to 70 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.
- Station 417+35 to Station 418+15 (CL IL 31), 0 to 90 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Benzo(a)pyrene, Manganese.

Site 1108C-136: Vacant Land, 200 Block of Front Street, McHenry, McHenry County

- Station 421+90 to Station 423+50 (CL IL 31), 0 to 90 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 423+50 to Station 424+70 (CL IL 31), 90 to 180 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Barium, Manganese.
- Station 423+50 to Station 424+70 (CL IL 31), 135 to 180 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Barium, Manganese.
- Station 423+50 to Station 424+70 (CL IL 31), 215 to 250 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Lead, Manganese.
- Station 423+50 to Station 425+10 (CL IL 31), 0 to 90 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-137: Vacant Land, 200 Block of Front Street, McHenry, McHenry County

- Station 418+15 to Station 420+00 (CL IL 31), 0 to 110 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Benzo(a)pyrene, Manganese.
- Station 421+90 to Station 423+75 (CL IL 31), 0 to 110 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene.
- Station 423+75 to Station 425+10 (CL IL 31), 0 to 110 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic.

Site 1108C-138: Commercial Building, 209 Front Street, McHenry, McHenry County

- Station 424+90 to Station 426+20 (CL IL 31), 75 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.

Site 1108C-139: Northwest Medicine, 213 Front Street, McHenry, McHenry County

- Station 426+20 to Station 427+40 (CL IL 31), 0 to 80 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic.

Site 1108C-140: 31 North Banquet and Conference, 217 Front Street, McHenry, McHenry County

- Station 427+40 to Station 429+50 (CL IL 31), 0 to 80 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-141: McHenry Storage, 302 Front Street, McHenry, McHenry County

- Station 427+50 to Station 429+80 (CL IL 31), 0 to 85 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-142: Commercial Building, 305-311 Front Street, McHenry, McHenry County

- Station 429+50 to Station 431+35 (CL IL 31), 0 to 80 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-143: Hult Clinic, 306 Front Street, McHenry, McHenry County

- Station 429+80 to Station 430+60 (CL IL 31), 0 to 65 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 430+60 to Station 431+35 (CL IL 31), 0 to 65 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene.

Site 1108C-144: Commercial Building, 319-341 Front Street, McHenry, McHenry County

- Station 431+35 to Station 431+70 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 431+70 to Station 433+20 (CL IL 31), 0 to 85 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic.

Site 1108C-145: Residences, 3905-3907 High Street, McHenry, McHenry County

- Station 432+30 to Station 433+20 (CL IL 31), 0 to 65 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-146: American Family Insurance, 402 Front Street, McHenry, McHenry County

- Station 433+20 to Station 435+15 (CL IL 31), 0 to 75 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Arsenic, Manganese.

Site 1108C-147: Commercial Building, 409 Front Street, McHenry, McHenry County

- Station 434+70 to Station 436+85 (CL IL 31), 0 to 55 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.
- Station 436+85 to Station 437+10 (CL IL 31), 0 to 50 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Carbazole, Dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene.

Site 1108C-148: Illinois Bone and Joint Institute, 406 Front Street, McHenry, McHenry County

- Station 435+15 to Station 438+15 (CL IL 31), 0 to 100 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-149: New Beginnings Counseling, 413 Front Street, McHenry, McHenry County

- Station 437+10 to Station 438+70 (CL IL 31), 0 to 80 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Carbazole, Dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene.

Site 1108C-150: McHenry District 5 Administration Center, 420 Front Street, McHenry, McHenry County

- Station 439+85 to Station 441+60 (CL IL 31), 0 to 80 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-151: Residences, 417-505 Front Street, McHenry, McHenry County

- Station 438+70 to Station 439+00 (CL IL 31), 0 to 50 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Carbazole, Dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene.
- Station 439+00 to Station 441+00 (CL IL 31), 0 to 95 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.

Site 1108C-153: Residences, 518 Front Street and 3903-3905 Anne Street, McHenry, McHenry County

- Station 441+60 to Station 443+10 (CL IL 31), 0 to 80 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic, Manganese, Nickel.

Site 1108C-154: Vacant Land, 500 Block of Front Street, McHenry, McHenry County

- Station 194+10 to Station 196+45 (CL Lillian Street) 220 to 355 RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-155: Residences, 513 Front Street, McHenry, McHenry County

- Station 442+70 to Station 444+65 (CL IL 31), 0 to 280 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene.

Site 1108C-156: Unnamed Tributary to Fox River, 500 Block of Front Street, McHenry, McHenry County

- Station 444+10 to Station 444+60 (CL IL 31), 0 to 70 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic, Benzo(a)pyrene.

Site 1108C-160: Residential Buildings, 4003-4009 Lillian Street, McHenry, McHenry County

- Station 444+65 to Station 446+75 (CL IL 31), 0 to 70 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene.
- Station 197+50 to Station 200+00 (CL Lillian Street), 30 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene.

Site 1108C-161: Residential Buildings, 3907-3912 Grove Street, 3911 Kane Street, and 3907-3912 Oak Avenue, McHenry, McHenry County

- Station 444+60 to Station 445+70 (CL IL 31), 0 to 70 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic, Manganese.
- Station 445+70 to Station 446+75 (CL IL 31), 0 to 55 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Iron, Manganese.
- Station 446+75 to Station 449+95 (CL IL 31), 0 to 55 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Dibenzo(a,h)anthracene, Manganese.

Site 1108C-162: Residential Buildings, 4008-4016 Lillian Street, McHenry, McHenry County

- Station 197+50 to Station 197+80 (CL Lillian Street), 0 to 30 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: VOCs, SVOCs, Metals.

Site 1108C-163: Commercial Building, 607-615 Front Street, McHenry, McHenry County

- Station 446+75 to Station 448+35 (CL IL 31), 70 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 197+80 to Station 200+00 (CL Lillian Street), 0 to 30 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-164: Dunkin Donuts, 617 Front Street, McHenry, McHenry County

- Station 448+35 to Station 450+00 (CL IL 31), 0 to 75 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-165: ReMax Plaza, 4005 Kane Avenue, McHenry, McHenry County

- Station 450+00 to Station 453+25 (CL IL 31), 0 to 65 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic, Manganese.

Site 1108C-166: Lucky Poker, 700 Front Street, McHenry, McHenry County

- Station 449+95 to Station 451+55 (CL IL 31), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-167: Easy Dental Care, 712 Front Street, McHenry, McHenry County

- Station 451+55 to Station 453+20 (CL IL 31), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-168: Commercial Building, 803 Front Street, McHenry, McHenry County

- Station 453+25 to Station 455+30 (CL IL 31), 0 to 65 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-169: Caldwell Banker, 804 Front Street, McHenry, McHenry County

- Station 453+20 to Station 455+30 (CL IL 31), 0 to 85 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Lead, Manganese.

Site 1108C-170: Reese Insurance Group, 805 Front Street, McHenry, McHenry County

- Station 455+30 to Station 456+45 (CL IL 31), 0 to 65 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-171: Southgate Center, 810 Front Street, McHenry, McHenry County

- Station 455+30 to Station 456+65 (CL IL 31), 0 to 85 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic, Manganese.
- Station 456+65 to Station 458+20 (CL IL 31), 0 to 85 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Iron.

Site 1108C-172: McHenry Library, 809 Front Street, McHenry, McHenry County

- Station 456+45 to Station 458+45 (CL IL 31), 0 to 55 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 458+45 to Station 459+40 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Benzo(a)pyrene, Benzo(b)fluoranthene, dibenzo(a,h)anthracene, Manganese.
- Station 459+40 to Station 460+70 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-173: Commercial Building, 814 Front Street, McHenry, McHenry County

- Station 458+20 to Station 459+40 (CL IL 31), 0 to 75 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-174: Commercial Building, 818 Front Street, McHenry, McHenry County

- Station 459+40 to Station 460+85 (CL IL 31), 0 to 55 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Arsenic.

Site 1108C-175: Restore, 903 Front Street, McHenry, McHenry County

- Station 460+70 to Station 461+75 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 461+75 to Station 462+70 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Iron, Lead, Manganese.

Site 1108C-176: Ed's Rental, 904 Front Street, McHenry, McHenry County

- Station 460+85 to Station 462+30 (CL IL 31), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Benzene, Manganese.

Site 1108C-177: Commercial Building, 908 Front Street, McHenry, McHenry County

- Station 462+30 to Station 464+30 (CL IL 31), 0 to 65 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Benzo(b)fluoranthene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(a)pyrene, Dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene, Manganese.

Site 1108C-178: Commercial Building, 907 Front Street, McHenry, McHenry County

- Station 462+70 to Station 463+65 (CL IL 31), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 463+65 to Station 464+60 (CL IL 31), 0 to 65 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene, Lead.

Site 1108C-179: Big Kids Power Sports, 909 Front Street, McHenry, McHenry County

- Station 464+60 to Station 465+80 (CL IL 31), 0 to 55 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-180: Vacant Lot, 914 Front Street, McHenry, McHenry County

- Station 464+30 to Station 465+40 (CL IL 31), 0 to 65 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Benzo(a)pyrene, Benzo(b)fluoranthene, dibenzo(a,h)anthracene, Lead.
- Station 465+40 to Station 466+70 (CL IL 31), 0 to 65 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-181: B and B Auto Plus, 913 Front Street, McHenry, McHenry County

- Station 465+80 to Station 468+10 (CL IL 31), 0 to 55 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: iron, Lead, Manganese.

Site 1108C-182: Commercial Building, 920 Front Street, McHenry, McHenry County

- Station 466+70 to Station 468+10 (CL IL 31), 0 to 55 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.

Site 1108C-183: Rise and Shine Carwash, 919 Front Street, McHenry, McHenry County

- Station 468+10 to Station 469+05 (CL IL 31), 0 to 45 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(b)(1).

Site 1108C-184: Residences, 922-924 Front Street, McHenry, McHenry County

- Station 468+10 to Station 468+70 (CL IL 31), 0 to 50 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-185: AJM Auto Repair, 926 Front Street, McHenry, McHenry County

- Station 468+70 to Station 469+40 (CL IL 31), 0 to 45 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.
- Station 469+40 to Station 470+30 (CL IL 31), 0 to 45 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-186: El Vado Restaurant, 929 Front Street, McHenry, McHenry County

- Station 469+05 to Station 470+50 (CL IL 31), 0 to 45 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: VOCs.

At the El Vado Restaurant property, VOCs were detected at a concentration exceeding the TACO Tier 1 Soil Remediation Objective for the Construction Worker inhalation exposure route in soil boring B01 from the sample interval 0 to 9 feet deep, as noted in the Final Preliminary Site Investigation Report for this project, submitted May 22, 2026, by WSP USA. Procedures shall be implemented to protect site workers and observers from hazards encountered during construction activities in locations containing contaminated materials, pursuant to Article 669 of the Standard Specifications for Road and Bridge Construction manual.

Site 1108C-187: Commercial Building, 1005-1007 Front Street, McHenry, McHenry County

- Station 470+50 to Station 471+80 (CL IL 31), 0 to 45 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-188: Butch's Auto Service, 1002 Front Street, McHenry, McHenry County

- Station 470+30 to Station 471+20 (CL IL 31), 0 to 35 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-189: Residences, 1004 Front Street and 3818 John Street, McHenry, McHenry County

- Station 471+20 to Station 472+50 (CL IL 31), 0 to 45 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-194: Mixed-Use Building, 1009 Front Street and 3901 Main Street, McHenry, McHenry County

- Station 471+80 to Station 473+65 (CL IL 31), 0 to 45 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Benzo(a)pyrene, Lead, Manganese.

Site 1108C-195: Mixed-Use Building, 1012 Front Street and 3819 Main Street, McHenry, McHenry County

- Station 472+50 to Station 473+65 (CL IL 31), 0 to 45 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Benzo(a)pyrene, Manganese.

Site 1108C-197: Goodyear Tire Center, 4005 W. Elm Street, McHenry, McHenry County

- Station 291+70 to Station 293+25 (CL IL 120), 0 to 50 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene.

Site 1108C-201: Walgreens, 3925 W. Elm Street, McHenry, McHenry County

- Station 475+30 to Station 476+10 (CL IL 31), 0 to 65 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.
- Station 476+10 to Station 477+65 (CL IL 31), 0 to 65 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 297+65 to Station 298+80 (CL IL 120), 0 to 100 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Lead, Manganese.
- Station 298+80 to Station 300+00 (CL IL 120), 0 to 50 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 294+65 to Station 296+00 (CL IL 120), 0 to 50 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.

Site 1108C-208: Mixed-Use Building, 3900-3902 Main Street, McHenry, McHenry County

- Station 473+65 to Station 475+30 (CL IL 31), 0 to 40 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic, Manganese.

At the Mixed-Use Building property, Arsenic was detected at a concentration exceeding the TACO Tier 1 Soil Remediation Objective for the Construction Worker Ingestion exposure route in soil boring B01 from the sample interval 10 to 16 feet deep, as noted in the Final Preliminary Site Investigation Report for this project, submitted May 22, 2026, by WSP USA. Procedures shall be implemented to protect site workers and observers from hazards encountered during construction activities in locations containing contaminated materials, pursuant to Article 669 of the Standard Specifications for Road and Bridge Construction manual.

Site 1108C-209: Residential Building, 3816 Main Street, McHenry, McHenry County

- Station 473+65 to Station 474+80 (CL IL 31), 0 to 45 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.

Site 1108C-211: Riverside Animal Clinic, 1112 N. Front Street, McHenry, McHenry County

- Station 475+30 to Station 476+95 (CL IL 31), 0 to 45 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.

Site 1108C-212: Boost Mobile, 3817 W. Elm Street, McHenry, McHenry County

- Station 300+40 to Station 300+95 (CL IL 120), 0 to 80 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.
- Station 476+95 to Station 477+95 (CL IL 31) 0 to 45 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 300+00 to Station 300+40 (CL IL 120) 0 to 80 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 300+95 to Station 301+70 (CL IL 120), 0 to 80 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Benzene, Chloroform, Xylenes, Manganese.

At the Boost Mobile property, VOCs were detected at a concentration exceeding the TACO Tier 1 Soil Remediation Objective for the Construction Worker inhalation exposure route in soil boring B03 from the sample interval 14 to 21 feet deep, as noted in the Final Preliminary Site Investigation Report for this project, submitted May 22, 2026, by WSP USA. Procedures shall be implemented to protect site workers and observers from hazards encountered during construction activities in locations containing contaminated materials, pursuant to Article 669 of the Standard Specifications for Road and Bridge Construction manual.

Site 1108C-213: Commercial Building, 3815 W. Elm Street, McHenry, McHenry County

- Station 301+70 to Station 302+95 (CL IL 120), 0 to 85 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-214: Commercial Building, 3811 W. Elm Street, McHenry, McHenry County

- Station 302+95 to Station 304+10 (CL IL 120), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-215: Merlin Auto Service), 3918-3926 W. Elm Street, McHenry, McHenry County

- Station 294+80 to Station 296+55 (CL IL 120), 0 to 85 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-216: CVS, 3900 W. Elm Street, McHenry, McHenry County

- Station 298+35 to Station 300+40 (CL IL 120) 0 to 50 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Manganese, Benzo(a)pyrene, Lead.
- Station 478+50 to Station 480+00 (Front ST), 0 to 30 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese, Lead.

Site 1108C-217: Blackhawk Bank, 3814 W. Elm Street, McHenry, McHenry County

- Station 478+00 to Station 480+00 (CL IL 31), 0 to 40 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 300+40 to Station 301+20 (CL IL 120), 0 to 70 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 301+20 to Station 302+50 (CL IL 120), 0 to 70 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: Benzo(a)pyrene, Manganese.

Site 1108C-218: Mid-town Food and Liquor, 3808 W. Elm Street, McHenry, McHenry County

- Station 303+80 to Station 305+00 (CL IL 120), 0 to 70 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.

Site 1108C-219: Freund Field, 1300 Block of Front Street, McHenry, McHenry County

- Station 480+00 to Station 482+60 (Front ST), 0 to 30 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 482+60 to Station 483+70 (Front ST), 0 to 40 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.

Site 1108C-231: Kathryn's Bridal Shop, 3807 W. Elm Street, McHenry, McHenry County

- Station 304+10 to Station 305+50 (CL IL 120), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.

Site 1108C-232: Commercial Building, 3729-3743 W. Elm Street, McHenry, McHenry County

- Station 305+50 to Station 306+85 (CL IL 120), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-235: Vacant Land, 1100 Block of Green Street, McHenry, McHenry County

- Station 311+65 to Station 312+40 (CL IL 120) 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.
- Station 311+25 to Station 312+50 (CL IL 120) 60 to 90 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 308+50 to Station 313+25 (CL IL 120) 90 to 545 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.

Site 1108C-238: Alex's Restaurant, 3709 W. Elm Street, McHenry, McHenry County

- Station 308+10 to Station 309+50 (CL IL 120), 0 to 85 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Lead, Manganese.

Site 1108C-239: Second Amendment Sports, 3705 W. Elm Street, McHenry, McHenry County

- Station 309+50 to Station 310+50 (CL IL 120), 0 to 90 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: Arsenic, Benzo(a)pyrene, Manganese.
- Station 310+50 to Station 311+65 (CL IL 120), 0 to 60 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Lead, Benzo(a)pyrene, Manganese.

Site 1108C-242: Commercial Building, 3710-3726 W. Elm Street, McHenry, McHenry County

- Station 305+00 to Station 309+50 (CL IL 120), 0 to 70 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Benzo(a)pyrene, Benzo(b)fluoranthene, Dibenzo(a,h)anthracene, Manganese.

Site 1108C-243: Revolution Sales, 3706 W. Elm Street, McHenry, McHenry County

- Station 309+50 to Station 311+00 (CL IL 120), 0 to 75 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: Manganese.

Site 1108C-244: Citgo Gasoline Station, 3702 W. Elm Street, McHenry, McHenry County

- Station 311+00 to Station 311+65 (CL IL 120), 0 to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(2). COC sampling parameters: Manganese.
- Station 311+65 to Station 312+40 (CL IL 120),) to 60 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: VOCs, Manganese.

At the Citgo Gasoline Station property, VOCs were detected at a concentration exceeding the TACO Tier 1 Soil Remediation Objective for the Construction Worker Inhalation exposure route in soil boring B02 from the sample interval 5 to 11 feet deep, as noted in the Final Preliminary Site Investigation Report for this project, submitted May 22, 2026, by WSP USA. Procedures shall be implemented to protect site workers and observers from hazards encountered during construction activities in locations containing contaminated materials, pursuant to Article 669 of the Standard Specifications for Road and Bridge Construction manual.

Work Zones

Three distinct OSHA HAZWOPER work zones (exclusion, decontamination, and support) shall apply to projects adjacent to or within sites with documented leaking underground storage tank (LUST) incidents, or sites under management in accordance with the requirements of the Site Remediation Program (SRP), Resource Conservation and Recovery Act (RCRA), or Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), or as deemed necessary. For this project, the work zones apply for the following ISGS PESA Sites:
None

SLEEPER SLAB

Description. This work shall consist of constructing a sleeper slab (pavement separation joint) at the locations shown on the plans and as directed by the Engineer. This work shall be performed in accordance with the applicable portions of Section 420 of the Standard Specifications, the plans, Detail BD 52 and as specified.

Materials. Materials shall conform to Detail BD 52.

Method of Measurement. This work will be measured per foot along the expansion joint. Reinforcement bars, bond breaker and preformed joint filler shall not be paid for separately, but shall be included in the unit price for SLEEPER SLAB. Basis of Payment. This work will be paid for at the contract unit price per foot for SLEEPER SLAB.

SECTION 404 PERMIT

This project requires a USACE Section 404 Permit prior to the start of work. The approved permit will be available prior to construction and will be provided to the Contractor by the IDOT Resident Engineer.

IDNR PERMIT



Illinois
Department of
**Natural
Resources**

JB Pritzker, Governor • Natalie Phelps Finnie, Director
One Natural Resources Way • Springfield, Illinois 62702-1271

www.dnr.illinois.gov

Office of Water Resources • 2050 West Stearns Road • Bartlett, Illinois 60103

May 4, 2026

SUBJECT: Permit No. NE2026028
IL 31 Bridge Construction and Channel Modification
Unnamed Tributary to the Fox River
McHenry County, Application No. N20250174

Jose Rios
Region 1 Engineer
Illinois Department of Transportation
201 West Center Court
Schaumburg, Illinois 60196-1096

Attention: Fawad Aqueel

Dear Mr. Rios:

Enclosed is the Illinois Department of Natural Resources, Office of Water Resources Permit No. NE2026028 authorizing the subject project. The project has been reviewed for compliance with the Department's Part 3700 Rules and does not supersede any other federal, state or local authorizations that may be required for the project. Upon receipt and review of this permit and all conditions included therein, please properly execute and return the attached acceptance slip within sixty (60) days from the date of this permit.

Please be advised that the Illinois Department of Natural Resources, Division of Ecosystems and Environment (DEE) participates in the regulatory programs of the U.S. Army, Corps of Engineers (USACE) and may review this project if a USACE Section 10 or 404 permit is required. Issuance of a permit by the Office of Water Resources does not preclude DEE's provision of comments and/or recommendations, primarily related to biological effects of the proposed action, to the USACE and other federal agencies concerning your project.

If any changes of the permitted work are found necessary, revised plans should be submitted promptly to this office for review and approval. Also, this permit expires on the date indicated in Condition (13). If you are unable to complete the work by that date, you must make a written for an extension of time to the permit. Please contact me at 847/608-3116 if you have questions.

Sincerely,

William T. Boyd, P.E.
Chief, Northeastern Illinois Regulatory Programs Section
WTB: JK: EW
Enclosure
cc: Chicago District, U.S. Army Corps of Engineers
City of McHenry, Engineering Department

Added 6/2/2026



PERMIT NO. NE2026028
DATE: May 4, 2026

State of Illinois
Department of Natural Resources, Office of Water Resources

Permission is hereby granted to:

Illinois Department of Transportation
201 West Center Court
Schaumburg, Illinois 60196

to construct a 3-span bridge at IL 31 and widen the low flow channel and deepen the south overbank within the floodway of an Unnamed Tributary to the Fox River in the Northwest and Southwest Quarters of Section 35, Township 45 North, Range 8 East of the Third Principal Meridian in McHenry County,

in accordance with an application dated August 15, 2025, and the plans and specifications entitled:

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION PROPOSED HIGHWAY PLANS FAP ROUTE 336A: ILLINOIS ROUTE 31 NORTH OF CHARLES J. MILLER ROAD TO ILLINOIS ROUTE 120, TITLE SHEET, NOT DATED; GENERAL PLAN AND ELEVATION, SHEET 432 OF 575, NOT DATED; TRIBUTARY TO FOX RIVER GRADING PLAN ILLINOIS ROUTE 31, SHEET 258 OF 575, DATED MARCH 26, 2026; TRIBUTARY TO FOX RIVER ALIGNMENT AND CROSS SECTIONS ILLINOIS ROUTE 31, SHEET 259 OF 575, DATED MARCH 26, 2026; ROADWAY PLAN AND PROFILE ILLINOIS ROUTE 31, SHEETS 66 TO 68 OF 575, DATED JANUARY 9, 2026; CROSS SECTIONS ILLINOIS ROUTE 31, SHEETS 30 TO 45 OF 58, DATED APRIL 12, 2024; ALL RECEIVED MARCH 31, 2026.

Examined and Recommended:

William T. Boyd, Chief
Northeastern IL Regulatory
Programs Section

Approval Recommended:

Rick Pohlman, Acting Director
Office of Water Resources

Approved:

Natalie Phelps Finnie, Director
Department of Natural Resources

This PERMIT is subject to the terms and special conditions contained herein.

PERMIT NO. NE2026028

THIS PERMIT IS SUBJECT TO THE FOLLOWING CONDITIONS:

- 1) This permit is granted in accordance with the Rivers, Lakes, and Streams Act "615 ILCS 5."
- 2) This permit does not convey title to the permittee or recognize title of the permittee to any submerged or other lands, and furthermore, does not convey, lease or provide any right or rights of occupancy or use of the public or private property on which the activity or any part thereof will be located, or otherwise grant to the permittee any right or interest in or to the property, whether the property is owned or possessed by the State of Illinois or by any private or public party or parties.
- 3) This permit does not release the permittee from liability for damage to persons or property resulting from the work covered by this permit; and does not authorize any injury to private property or invasion of private rights.
- 4) This permit does not relieve the permittee of the responsibility to obtain other federal, state, or local authorizations required for the construction of the permitted activity; and if the permittee is required by law to obtain approvals from any federal or state agency to do the work, this permit is not effective until the federal and state approvals are obtained. If construction does not begin within two years of the date of this permit, the permittee must submit the project to EcoCat (<http://dnr.illinois.gov/EcoPublic/>) for an updated consultation under the Illinois Endangered Species Protection Act and the Illinois Natural Areas Preservation Act.
- 5) The permittee shall, at the permittee's own expense, remove all temporary piling, cofferdams, false work, and material incidental to the construction of the project. If the permittee fails to remove such structures or materials, the Department may have removal made at the expense of the permittee.
- 6) In public waters, if future need for public navigation or other public interest by the state or federal government necessitates changes in any part of the structure or structures, such changes shall be made by and at the expense of the permittee or the permittee's successors as required by the Department or other properly constituted agency, within sixty (60) days from receipt of written notice of the necessity from the Department or other agency, unless a longer period of time is specifically authorized.
- 7) The execution and details of the work authorized shall be subject to the review and approval of the Department. Department personnel shall have the right of access to accomplish this purpose.
- 8) Starting work on the activity authorized will be considered full acceptance by the permittee of the terms and conditions of the permit.
- 9) The Department in issuing this permit has relied upon the statements and representations made by the permittee; if any substantive statement or representation made by the permittee is found to be false, this permit will be revoked; and when revoked, all rights of the permittee under the permit are voided.
- 10) In public waters, the permittee and the permittee's successors shall make no claim whatsoever to any interest in any accretions caused by the activity.
- 11) In issuing this permit, the Department does not ensure the adequacy of the design or structural strength of the structure or improvement.
- 12) Noncompliance with the conditions of this permit will be considered grounds for revocation.
- 13) If the construction activity permitted is not completed on or before December 31, 2029, this permit shall cease and be null and void.

THIS PERMIT IS SUBJECT TO THE FOLLOWING SPECIAL CONDITION:

- a) The Permittee shall use riprap or other design measures to prevent scour and erosion where the project has the potential to increase average channel velocities beyond the scour velocity of the predominant soil type. These measures shall be implemented where velocities are increasing due to the project within the reach upstream of XS 140+80 shown on project plan sheet 258 of 575 dated 3/26/2026.