



DNR 30-DAY PUBLIC NOTICE

The Department of Natural Resources serves the DNR 30-Day Public Notice in order to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3.

The DNR 30-Day Public Notice is published weekly to serve notice of the latest permit applications received at the DNR, Division of Water. This Notice can be viewed on the web at <http://www.in.gov/dnr/water/> and can be provided by email upon written request. To receive the DNR 30-Day Public Notice as a weekly email attachment, email your full name and a valid email address to DNRPublicNoticeRecipient@dnr.IN.gov.

The permit applications and supporting documentation is available for public viewing on-line at <https://dowunity.dnr.in.gov/#>. For questions concerning a permit application, contact the Division of Water, Technical Services Section, at (317) 232-4160 or toll free at 1-877-928-3755 and select 1 during the recorded menu narrative.

Petition for Public Hearing

A pre-action public hearing on an application may be requested by filing a written petition. For a petition to be considered valid it must:

1. contain the typed or legibly printed name and complete mailing address of each petitioner;
2. be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
3. affirm that each signatory to the petition satisfies the requirements of item 2; and
4. identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted. To request a pre-action public hearing, send the petition by email to water_inquiry@dnr.in.gov or by mail to:

IDNR, Division of Water
Technical Services Section
402 West Washington Street, Room W264
Indianapolis, Indiana 46204-2641

Notification of Department Action

A person may request that the Department notify them when a Department Action is issued. To be notified of a Department Action, send a request that includes the permit application number or the applicant name, project description and county to email address water_inquiry@dnr.in.gov or by mail to the address above.

Permit Application Numbers with a prefix of:

FW are being reviewed under the Flood Control Act, IC 14-28-1 and the Flood Plain Management Rule, 312 IAC 10
PL are being reviewed under the Lake Preservation Act, IC 14-26-2 and the Public Freshwater Lake Rule, 312 IAC 11
DR are being reviewed under the Lowering of the Ten Acre Lake Act, IC 14-26-5
NW are being reviewed under the Navigable Waterways Act, IC 14-29-1
LM are being reviewed under the Navigable Waterways Act, IC 14-29-1 related to Lake Michigan
SG are being reviewed under the Sand and Gravel Permits Act, IC 14-29-3
AC are being reviewed under the Construction of Channels Act, IC14-29-4



DNR 30-DAY PUBLIC NOTICE

Date: 8/28/2024

Application #: FW-32704-0

Waterbody: Emma Creek

Applicant: Steven Miller, 4740 West 400 South, , , Topeka, IN, 46571

Received Date: 4/10/2024

County: Lagrange

Project Description: New chicken fencing will be placed along Emma Creek, approximately 600' on the south bank and 150' of the north bank. The fencing is part of a larger development project of 64 acres on the property for agricultural use.

Project Location: 4640 W 400 S, Topeka, IN near Topeka

Application #: FW-32756-0

Waterbody: Unnamed Tributary St. Marys River

Applicant: Stone Street Quarries, Inc., , 5536 Hoagland Road, , , Hoagland, IN, 46745

Received Date: 5/22/2024

County: Allen

Project Description: The existing 40' x 7' diameter culvert & the existing 40' x 7' x 4.5' elliptical culvert will be replaced with one new culvert to allow for the existing drive to be widened. The new crossing will consist of a 14' x 7' x 90' long reinforced concrete box culvert. The new culvert will have an upstream and downstream invert of 764.7 ft and 764.7 ft, NAVD88 respectively. Minor channel shaping will occur both downstream and upstream of the new culvert to improve the flow transition at the crossing. The work will extend the existing road around 20' by placing fill within the floodway. The reshaped areas will be stabilized with an 12" thick layer of rip-rap at the base. While the road is being extended, the roadway elevation will remain the same as it currently exists. Concrete block barriers will be placed along each side of the roadway over the channel.

Project Location: The crossing is located on Stone Street (a private road), approximately 870 feet South of Hoagland Road, at the address of 5536 Hoagland Road. near Hoagland

Application #: FW-32775-0

Waterbody: White River

Applicant: 67 Auto Salvage LLP, Daniel J Frye, 1021 Hyden Road, , , Spencer, IN, 47460

Received Date: 6/4/2024

County: Owen

Project Description: An existing 200' by 200' gravel parking lot has been blocked off with a new concrete block wall in the White River floodway. The partially finished wall is constructed of 5' long , 2.5' tall, and 2.5' wide concrete blocks stacked two blocks high and laid on Quarter Minets fill that is 12" thick. The wall will be set back 1400' from the top of the bank. The concrete wall will block off 3-sides of the parking lot and a chain link fence will be constructed across the open side.

Project Location: Approximately 2000' upstream of the White River and McBride Branch confluence and 1400' west from the top of bank near Spencer

Application #: FW-32795-0

Received Date: 6/19/2024

Waterbody: St. Marys River

County: Allen

Applicant: Fort Wayne City Utilities Engineering, Anne Marie Smrchek, 200 East Berry Street, Suite 250, , Fort Wayne, IN, 46802

Project Description: This project includes asphalt & gravel restoration, seeding, tree protection fencing, #53/73 special backfill, riprap, installation of a new 36" HDPE CSO force main by open cut method, and installation of 42" HDPE DR 11 stormwater force main by open cut method with new headwall and energy dissipation structure at its outfall. Within the floodway there is approximately 1700 LF of 36" force main parallel to river and approximately 260 LF of 42" force main perpendicular to the river. The finished grade along the pipeline routes will match existing grade.

Project Location: Beginning approximately 125' south from the intersection of Hartman Road and West Sherwood Terrace and extending approximately 1,600' southeast at Fort Wayne

Application #: FW-32802-0

Received Date: 6/24/2024

Waterbody: Sunderland Branch

County: Parke

Applicant: Parke Trails Alliance, Mark Davis, PO Box 3, , Rockville, IN, 47872

Project Description: A pedestrian bridge will be placed on existing railroad abutments over Sunderland Branch. The structure will be a repurposed railroad car with a bank-to-bank length of 89' and a clear path width of 10'. The approach path will be elevated a maximum of 3' above the existing grade. The low chord elevation on the bridge is higher than the base flood elevation of the creek. Adjacent temporary work in the floodway includes crane pads and staging area. All work will be from the top of the bank.

Project Location: Approximately 1,200' north of the intersection of Catlin Road and East 500 South near Catlin

Application #: FW-32805-0

Received Date: 6/26/2024

Waterbody: St. Joseph River

County: Elkhart

Applicant: Bruce Beyler, 1855 Green leaf Boulevard, Elkhart, IN, 46514

Project Description: An existing concrete seawall will be refaced across 115' of the shoreline. The reface layer will consist of 8' vinyl sheet piling which will be driven and anchored to deadman anchors extending 12' into the property. The reface layer will have a maximum thickness of 6". The vinyl sheets will have 4' of exposure. The area behind the wall will be backfilled with clean peastone.

Project Location: 1855 Greenleaf Boulevard at Elkhart

Application #: FW-32806-0

Received Date: 6/26/2024

Waterbody: St. Joseph River

County: Elkhart

Applicant: Julie Robins, 1503 Preston Trail, Carmel, IN, 46032

Project Description: An existing concrete seawall will be refaced across 95' of the shoreline. The reface layer will consist of 10' vinyl sheet piling which will be driven and anchored to deadman anchors extending 12' into the property. The reface layer will have a maximum thickness of 6". The vinyl sheets will have 5' of exposure. The area behind the wall will be backfilled with clean peastone.

Project Location: 2809 Greenleaf Boulevard at Elkhart

Application #: FW-32807-0

Waterbody: Elkhart River

Applicant: Jeffrey Shenk, 202 River Vista Drive, , , Goshen, IN, 46526

Received Date: 6/27/2024

County: Elkhart

Project Description: Approximately 65' of eroded streambank will be stabilized with riprap and glacial stone over an existing concrete seawall to protect the bank from further erosion. The riprap and glacial stone will be keyed into the streambed at its base and will conform to the existing bank at the project limits. The stabilization will have a maximum height of 4' and a maximum streamward projection of 4' beyond the existing bank. Existing broken concrete along the bank will remain under the riprap.

Project Location: 202 River Vista Drive at Goshen

Application #: FW-32809-0

Waterbody: Junk Ditch

Applicant: Tillman Infrastructure, Christopher A Coughlin, 152 West 57th Street, , , IN

Received Date: 6/28/2024

County: Allen

Project Description: A commercial telecommunications tower facility will be developed. The facility will consist of a 50' by 50' compound with an elevated platform and a 150' tower. The fill will cover a 50' by 50' area and will be a maximum of 8" in depth. The proposed development will be approximately 475' west of the Junk Ditch seasonal bank. The parking area is pre-existing at this time.

Project Location: Approximately 750' northwest from the Taylor Street stream crossing at Fort Wayne

Application #: FW-32815-0

Waterbody: Ohio River

Applicant: Chris Harbeson, 491 Charles Street Northeast, , , Corydon, IN, 47112

Received Date: 7/3/2024

County: Harrison

Project Description: New electrical service will be installed for a campground. This consists of installing a meter pole that will be approximately 30' tall and installed 6' deep into the ground. The meter base will be approximately 17' above the ground level. An approximately 15' tall platform will also be installed with 2' by 4' wood steps that are 12" apart and have 2' by 4' wood handrails. The platform will additionally have 2' concrete at the base underground.

Project Location: Directly west of the intersection of Beech Street and 2nd Street near Mauckport

Application #: FW-32817-0

Waterbody: Wabash River

Applicant: City of West Lafayette, Dave Henderson, 222 North Chauncey Avenue, , , West Lafayette, IN, 47906

Received Date: 7/5/2024

County: Tippecanoe

Project Description: Improvements will be made at the existing Wastewater Treatment Plant including a new wet weather storage basin and associated grading. Only a small area of the southeast corner of the storage basin will be located within the floodway. Temporary best management practices, including silt fence and fiber filtration tubes, will be in place during construction. Tree removal and wetland impact has been minimized; however, impacts to approximately 0.0975 acres of forested wetland within the floodway will be necessary. Disturbed vegetated areas will be restored with seed and straw mulch.

Project Location: Approximately 2,400' northeast of the intersection of South River Road and Ahilers Drive at West Lafayette

Application #: FW-32827-0

Received Date: 7/15/2024

Waterbody: Ohio River

County: Posey

Applicant: American River Transportation Company, Brock Bailey, 2505 Bluff Road, PO Box 607, Mount Vernon, IN, 47620

Project Description: An existing parking lot will be paved along the bank of the Ohio River. The parking lot will consist of preparation and paving of approximately 12,783 square feet with 2.5" hot mix asphalt 25 millimeter base and 1.5" hot mix asphalt 9.5 millimeter surface over the area. The remaining existing parking lot will be repaved approximately 12,298 square feet after cleaning the area and placing adhesive tack oil and putting 1.5" of hot mix asphalt 9.5 millimeter surface over the area. A total of approximately 0.62 acres will be disturbed from the project.

Project Location: 2505 Bluff Road near Mount Vernon

Application #: FW-32829-0

Received Date: 7/15/2024

Waterbody: Ohio River

County: Clark

Applicant: Lutke Construction, Brittany Lutke, 67 Zelkova Drive, , , Shelbyville, IN

Project Description: A new 68' by 74' residential structure will be constructed. The home will be constructed approximately 2' above base flood elevation. Concrete walls will be approximately 14' high and will include 29 hydrostatic vents. The ground floor will be an unconditioned/unfinished garage space.

Project Location: 223 Upper River Road near Jeffersonville

Application #: FW-32830-0

Received Date: 7/15/2024

Waterbody: Slate Run

County: Floyd

Applicant: Larry Summers, 8320 Craig Street, , , Indianapolis, IN, 46250

Project Description: Phase II of the reconstruction of Mount Tabor Road will be completed. The project will consist of a 10' wide lane in each direction bordered by concrete curb and gutter, with sidewalks located on each side. A stormwater outfall structure will be constructed along the south bank of Slate Run to provide storm sewer outlet for Mount Tabor Road located landward of the floodway. A 25' long by 18" diameter outfall pipe will be buried a minimum of 4' and the outfall will conform to the bank to carry stormwater from the roadway to the creek. A 50 square foot riprap pad will be placed at the outlet of the structure. Permanent impacts total approximately 0.31 acres due to construction of the concrete sidewalk, concrete curb and gutter, concrete ramps and the use of class II riprap. Temporary impacts include silt fence, will be placed along the construction limits. All disturbed areas will be restored to pre-construction conditions with temporary seeding as needed and permanent seeding will consist of Seed Mixture, Floodplain. Approximately 0.04 acres of tree clearing will occur.

Project Location: Beginning approximately 200' west of the intersection of Klerner Lane and Tabor Road and continuing east approximately 2,940' to the intersection of Tabor Road and State Road 311 near New Albany

Application #: FW-32836-0

Received Date: 7/17/2024

Waterbody: Muscatatuck River

County: Jennings

Applicant: Indiana Department of Transportation, Jacob Burskey, 100 North Senate Avenue, Room N758-ES, , Indianapolis, IN, 46204

Project Description: The existing bridge carrying Park Road over Muscatatuck River will be rehabilitated (Des. No. 2200148). The existing bridge is a three span bridge with two steel pony truss approach and one steel through truss main span. The structure has an out-to-out bridge length of 200'. The structure has an out-to-out coping width of 12.25', with a clear roadway width of 9.33' and no skew. The rehabilitation will include replacing the existing timber deck, bridge rail, and some members of the truss. Partially grouted revetment riprap will be placed on the south spillslope and class 1 riprap will be placed at the north spillslope for scour protection. Pier 2 will be underpinned, new mudwalls will be constructed at each abutment, and portions of the pier caps, abutments, and wings will be reconstructed. The approach pavement will be replaced with compacted aggregate. Permanent impacts will total 0.076 acres for the use of riprap for scour protection and fill. The temporary impacts total 0.027 acres for the placement of No. 2 stone for construction access. Any disturbed ground will be restored to pre-construction conditions with temporary seeding as necessary and revegetated with Seed Mixture Floodplain. 1 wildlife crossing was observed and these areas for wildlife passage will remain unchanged and no impacts are anticipated in those areas. Trees smaller than 10" diameter will be cut and removed if obstructs access to or are within the project area. Additionally, 4 trees greater than 10" diameter will be removed due to the scour countermeasure work. This project is federally funded.

Project Location: At the stream crossing of Park Road and Muscatatuck River near Vernon

Application #: FW-32837-0

Received Date: 7/18/2024

Waterbody: West Fork White River

County: Marion

Applicant: City of Indianapolis, Don Miller, 200 East Washington Street, Indianapolis, IN, 46204

Project Description: A small area of an existing road will be milled and overlaid with 1.5" of asphalt and full depth patching.

Project Location: At the intersection of White River Parkway East Drive and 30th Street at Indianapolis

Application #: FW-32838-0

Received Date: 7/18/2024

Waterbody: Pleasant Run

County: Marion

Applicant: Citizens Energy Group, Shannon Stahley, 2020 North Meridian Street, Indianapolis, IN, 46202

Project Description: A former treatment system settling basin will be decommissioned by filling the basin with pit run aggregate and/or similar material. Then, the basin area and adjacent ground surfaces will be graded over with crushed aggregate to match similar grades and similar conditions adjacent to the former basin.

Project Location: Approximately 1,100' northeast of the intersection of Prospect Street and Justice Way at Indianapolis

Application #: FW-32839-0

Received Date: 7/18/2024

Waterbody: Lick Creek

County: Marion

Applicant: City of Beech Grove, Tom Hannan, 806 Main Street, , Beech Grove, IN, 46107

Project Description: The project will stabilize approximately 470' of eroding creek bank and establish grade control and focus flow upstream of a pedestrian bridge. Project treatments include bank grading, stone/wood toe, floodplain grading, boulder glide structure, and stormwater outfall protection. The bank will be graded at a 2:1 slope and will have a stone toe approximately 1.5' thick. In addition, woody rootballs, trunks, and wood debris will be placed at the toe along with the stone. Invasive species within the project area will be treated. All disturbed areas will be permanently vegetated as part of project completion. All site access and stockpile areas will be temporary and vegetated upon project completion. Six mature trees are proposed for removal and replaced at a 5:1 ratio.

Project Location: Approximately 500' northwest of the intersection of Alton Street and 13th Avenue near Beech Grove

Application #: FW-32840-0

Received Date: 7/15/2024

Waterbody: Dogwood Lake

County: Daviess

Applicant: Department of Natural Resources, William Seegers, Atterbury Fish and Wildlife Area, , 7970 South Rowe Street, , Edinburgh, IN, 46124

Project Description: The existing boat ramp will be removed and replaced with a new 15' long by 96' wide pre-casted boat ramp. Approximately 6" of riprap will be installed as a base under the ramp. Additionally, riprap will be used for bank stabilization along both sides of the ramp with approximate dimensions of long by 8' wide by 4" deep. Additionally, a new 16' long by 20' wide concrete ADA parking pad will be installed. Minor grading will occur on the existing access road and parking lot.

Project Location: At the public access site of Dogwood Lake near Montgomery

Application #: FW-32841-0

Received Date: 7/22/2024

Waterbody: Big Raccoon Creek

County: Parke

Applicant: Indiana Department of Transportation, Crystal Rehder, 100 North Senate Avenue, Room N758-ES, , Indianapolis, IN, 46204

Project Description: State Road 59 (Des. No. 2002047) will be rehabilitated by installing scour protection measures at the north piers and bridge bent on the north side of Big Raccoon Creek. Construction activities will include construction of a temporary access path along the northeast side of SR 59 to the north side of Big Raccoon Creek to install 51' of Class 1 riprap around Pier No. 4 on the north bank, Class 1 riprap around Pier No. 5, and revetment riprap along the slope between the north Bridge Bent No. 6 and Pier No. 5. The installation of revetment riprap between the north pier and north bridge bent for approximately 51' along the creek and around the piers 0.0613 ac. No work will be performed on the south side of the stream. Earth and some existing riprap along the bridge cone will be excavated to a depth to accommodate the proposed riprap. Riprap will extend a minimum of 6' beyond the face of the piers. Class 1 riprap will be constructed 36" deep and Revetment riprap will be constructed 24" deep. In addition, a temporary cofferdam will be constructed along the north stream bank near Pier No. 4, and the area on the north side of the cofferdam will be dewatered.

Project Location: At the State Road 59 stream crossing at Rockville

Application #: FW-32844-0

Received Date: 7/22/2024

Waterbody: Ohio River

County: Vanderburgh

Applicant: Evansville Water & Sewer Utility, Shawn Wright, 1 Southeast 9th Street, Suite 200, , Evansville, IN, 47708

Project Description: Improvements will be made to an existing wastewater treatment plant. Improvements include rehabilitation of the existing pump station, settling basins, sludge pump station, site electrical system, and various sitework improvements. The existing PAC silo will also be replaced. A new intake pump station, raw water pipelines, splitter structure, filter building, finished water reservoir residuals pump station, high service pump station and a new post-filter chemical building will be constructed. Approximately 0.1 acres of tree removal will be required.

Project Location: 1301 Waterworks Road near Evansville

Application #: FW-32855-0

Received Date: 7/30/2024

Waterbody: Muddy Fork

County: Clark

Applicant: Indiana Department of Transportation, Jacob Burskey, 100 North Senate Avenue, Room N758-ES, , Indianapolis, IN, 46204

Project Description: An existing culvert will be repaired (CLV 060-010-48.50). The culvert is 7' by 10' corrugated steel pipe that is 170' long. The failed invert will be paved from the outlet to the inlet. Additional riprap will be placed from the edge of the outlet up to 10' out to fill in a large hole. Permanent impacts total approximately 0.051 acres for the use of concrete fill and riprap. Temporary impacts total approximately 0.0041 acres for the use of cofferdams and pump around. Disturbed areas will be seeded with INDOT Seed Mixture Floodplain. No tree removal will be required.

Project Location: Approximately 1,030' east of the intersection of Star Valley Way and East Water Street near Borden

Application #: FW-32878-0

Waterbody: Kankakee River

Applicant: LaPorte County Highway Department, Jerry J Sullivan, 1805 5th Street, , Laporte, IN

Received Date: 8/8/2024

County: LaPorte

Project Description: The project will include the rehabilitation of LaPorte County Bridge No. 104 spanning the river channel and will involve removal of the existing superstructure and construction of a continuous three-span prestressed concrete spread box beam bridge with an 8" composite reinforced concrete deck (INDOT Des. No. 2003036). The superstructure will be reconstructed to provide a clear roadway width of 27.5' and out-to-out coping width of 28.0'. The bridge typical section will consist of two 11.0' travel lanes and 2.75' outside shoulders with Type TS- 1 bridge rail. The existing end bents will be reconstructed as semi-integral end bents. Pier spalls will be patched as required and new reinforced concrete approach slabs will be constructed. Full depth pavement reconstruction will begin 200' west and end 250' east of the existing bridge center point. The spread box beam configuration requires an increase in the profile grade of approximately 1.0' at the bridge. This change in grade will be transitioned back to the existing profile to minimize right-of-way requirements. The roadway will consist of bituminous asphalt pavement with 11.0' foot travel lanes and 2.75' paved shoulders. Limits of riprap placement for scour protection will be 32' upstream and 35' downstream of the structure. A total of 67 linear feet of stream impact to Kankakee River will occur. Any disturbed areas will be restored using INDOT Floodplain Seed Mix. No tree clearing is anticipated. The project is partially federally funded.

Project Location: At the East County Road 1000 South stream crossing near Kingsford Heights

Application #: PL-25029-0

Waterbody: Long Lake

Applicant: Scott Middleton, 1328 West 30th Street, Indianapolis, IN, 46208

Received Date: 6/21/2024

County: Wabash

Project Description: An existing railroad tie seawall will be removed and replaced with a glacial stone seawall. The new seawall will extend across 53.5' of the shoreline and there will be a 5' wide by 30' long paver landward of the new seawall.

Project Location: 78 West Lakeside Drive at North Manchester

Application #: PL-25046-0

Waterbody: Lake of the Woods

Applicant: Robert Geans Corporation, Ryan L Geans, 51225 Bittersweet Road, , Granger, IN

Received Date: 7/8/2024

County: Marshall

Project Description: An existing concrete seawall will be refaced with concrete along 64' of the shoreline. The refacing will consist of concrete, which will be tied to the existing wall with #4 rebar. The refacing will have a maximum thickness of 6" and will be sloped on the lakeward side. A 12" wide layer of glacial stone will be placed at the base of the wall for toe protection. In addition, a 5' concrete walkway will be constructed on top and landward of the lakeward face of the refaced wall.

Project Location: 4036 Liberty Street at Bremen

Application #: PL-25056-0

Waterbody: Little Long Lake

Applicant: Marjorie Strawser, 204 Willow Court, Kendallville, IN, 46755

Received Date: 7/16/2024

County: Noble

Project Description: A new field stone seawall will be constructed along 120' of shoreline on Little Long Lake.

Project Location: 204 Willow Court near Kendallville

Application #: PL-25057-0

Received Date: 7/17/2024

Waterbody: Sylvan Lake

County: Noble

Applicant: Leigh Pranger, 110 Triplett Point, , Rome City, IN, 46784

Project Description: An existing underwater beach will be improved across 35' of shoreline on Sylvan Lake. A 4 inch layer of 7/64 inch clean, washed pea gravel will be placed directly on top of the remaining sand. The placement will begin at the western property line and run 35' east. It will project lakeward approximately 15' into Sylvan Lake.
Project Location: 110 Triplett Point at Rome City

Application #: PL-25064-0

Received Date: 7/31/2024

Waterbody: Sylvan Lake

County: Noble

Applicant: Joseph and Catherine Freistroffer, 10717 Old Colony Road, Fort Wayne, IN, 46845

Project Description: An existing concrete seawall will be refaced across 94' of shoreline along Sylvan Lake. The reface will consist of concrete tied into the existing wall.
Project Location: 580 Lakeside Drive near Rome City

Application #: PL-25065-0

Received Date: 7/31/2024

Waterbody: Loon Lake

County: Whitley

Applicant: Joseph and Carolyn Berghorn, 9220 Parkway Drive, Fort Wayne, IN, 46804

Project Description: An existing concrete seawall will be refaced with concrete across 30' of shoreline along Loon Lake.
Project Location: 7300 North Brown Road Columbia City

Application #: PL-25066-0

Received Date: 8/5/2024

Waterbody: Wawasee Lake

County: Kosciusko

Applicant: Scott Whitlock, 5976 East Geoege Street, , Syracuse, IN, 46567

Project Description: An existing concrete seawall will be refaced across 104' of shoreline on Lake Wawasee. Approximately 58' will be refaced on the main body of the lake and 46' will be refaced on the channel side of the property. The refacing will have a maximum thickness of 12" and will be sloped on the lakeward side. A 48" wide concrete walkway will be constructed on top and landward of the lakeward face of the refaced wall.
Project Location: 5976 East George Street near Syracuse