APPENDIX 8 ARTICLE 15 PERMIT APPLICATION



JOINT APPLICATION FORM

For Permits/Determinations to undertake activities affecting streams, waterways, waterbodies, wetlands, coastal areas and sources of water supply.



New York State You must separately apply for and obtain separate Permits/Determinations from each involved agency prior to proceeding with work. Please read all instructions.

US Army Corps of Engineers (USACE)

APPLICATIONS TO 1. NYS Department of Environmental Conservation Check all permits that apply: Stream Disturbance Excavation and Fill in Navigable Waters Docks, Moorings or Platforms Dams and Impoundment Structures 401 Water Quality Certification Freshwater Wetlands Tidal Wetlands Coastal Erosion Management Wild, Scenic and Recreational Rivers Water Supply Long Island Well Aquatic Vegetation Control Aquatic Insect Control Fish Control Incidental Take of Endangered/Threatened Species		2. US Army Corps of Engineers Check all permits that apply: Section 404 Clean Water Act Section 10 Rivers and Harbors Act Nationwide Permit(s) - Identify Number(s): Preconstruction Notification - Y / N			3. NYS Office General Scale General	ervices inits that ed Lands er int es, s, etc.) gs or ns	4. NYS Department of State Check if this applies: Coastal Consistency Concurrence	
☐ I am sending this application to this agency.		to this agency.					to this agency.	
5. Name of Applicant (use full name)	Ov	nt must be: vner perator		6. Name of I Applicant)	Facility or Property Owner (if different than			
Mailing Address	☐ Le			Mailing Address				
Post Office City		ID (If application individual):	ant	Post Office Cit	/			
State Zip Code				State Zip Code				
Telephone (daytime) Email	Tele			Telephone (da	aytime) Email			
7. Contact/Agent Name	8. Proj e	ect / Facility	y Name		Property Tax Map	Section /	/ Block / Lot Number	
Company Name				ections and dista	nnces to roads, br	idges and	bodies of waters:	
Mailing Address	Street A	ldress, if applicable		Post Office City State Zip Code NY				
Post Office City	Town / V	llage / City		County				
State Zip Code	Name of	ne of USGS Quadrangle Map S			Stream/Water Body Name			
Telephone (daytime)	Location	Coordinates:	Enter N	YTMs in kilomet	ers, OR Latitude,	/Longitude)	
Email	NYTM-E		I-MTYN	N	Latitude	Lo	ongitude	

DEC Application Number:

For Agency Use Only

USACE Number:

JOINT APPLICATION FORM - PAGE 2 OF 2 Submit this completed page as part of your Application.

9. Project Description and Purpose: necessary. Include: description of curr be installed; type and quantity of m ordinary/mean high water) area of exwork methods and type of equipmen impacts; and where applicable, the pharmacter of the second methods and type of equipmen impacts; and where applicable, the pharmacter of the second methods are second methods of the second	rent site conditions naterials to be use cavation or dredging to be used; po asing of activities. ated, boardwalk-styled the bed 5 crossings. Drawin construction and se	and how the site will be modi ed (i.e., square ft of coverage, ng, volumes of material to be llution control methods and of ATTACH PLANS ON SEPA e golf cart crossings (bridges) to of the affected streams. The gs 2.1 through 2.5 are scaled pla	fied by the proposed project; ge and cubic yds of fill mat removed and location of dremitigation activities proposed RATE PAGES. taling 28 feet of stream crossing attached drawing 1 shows the loan and section view plans for ear	structures and fill materials the structures below diged material disposal or used to compensate for resources. Bridges will be installed positions of the 5 bridges.	
Proposed Use: Private Public	☑ Commercial	Proposed Start Date: 2012	Estimated	2044	
<u> </u>	☑ No If Yes, ex	Totale Date.	Completion D	ate: 2014	
Will Project Occupy Federal, State or Munic	ipal Land?	No If Yes, please	specify.		
	and the second s	THE RESERVE OF THE PROPERTY OF	The state of the s	7, 504 - 314	
10. List Previous Permit / Application Number 0-9999-00096/00001, 00003, 00005, 0007, 00001. 11. Will this project require additional Feder See the attached list of required approvals.	0009, and 00011	December, 2005	nges? 🗹 Yes 🔲 No	If yes, please list:	
12. Signatures. If applicant is not the owr I hereby affirm that information p and belief. False statements made Further, the applicant accepts full arising out of the project described costs of every name and description of not more than \$10,000 or improconceals, or covers up a material for the project of Applicant.	provided on this for e herein are punis I responsibility for ed herein and agre on resulting from s risonment for not r act; or knowingly	rm and all attachments subm hable as a Class A misdemea all damage, direct or indirect es to indemnify and save har aid project. In addition, Feder more than 5 years, or both w makes or uses a false, fictition	nor pursuant to Section 210 , of whatever nature, and by mless the State from suits, a al Law, 18 U.S.C., Section 10 here an applicant knowingly	.45 of the Penal Law.	
Signature of Owner	Printed Name	Title		Date	
Signature of Agent	Printed Name	Title		Date	
For Agency Use Only	DETERMINATI	ON OF NO PERMIT REQUIR	RED		
(Agency Name)	this a	Agency Project Number _ determined that No Permit is r application.			
Agency Representative: Name (printed)			Title		

New York State Department of Environmental Conservation



PERMISSION TO INSPECT PROPERTY

By signing this permission form for submission with an application for a permit(s) to the Department of Environmental Conservation ("DEC"), the signer consents to inspection by DEC staff of the project site or facility for which a permit is sought and, to the extent necessary, areas adjacent to the project site or facility. This consent allows DEC staff to enter upon and pass through such property in order to inspect the project site or facility, without prior notice, between the hours of 7:00 a.m. and 7:00 p.m., Monday through Friday. If DEC staff should wish to conduct an inspection at any other times, DEC staff will so notify the applicant and will obtain a separate consent for such an inspection.

Inspections may take place as part of the application review prior to a decision to grant or deny the permit(s) sought. By signing this consent form, the signer agrees that this consent remains in effect as long as the application is pending, and is effective regardless of whether the signer, applicant or an agent is present at the time of the inspection. In the event that the project site or facility is posted with any form of "posted" or "keep out" notices, or fenced in with an unlocked gate, this permission authorizes DEC staff to disregard such notices or unlocked gates at the time of inspection.

The signer further agrees that during an inspection, DEC staff may, among other things, take measurements, may analyze physical characteristics of the site including, but not limited to, soils and vegetation (taking samples for analysis), and may make drawings and take photographs.

Failure to grant consent for an inspection is grounds for, and may result in, denial of the permit(s) sought by the application.

Modified Belleagre Resort at Catalal Perk Roperty Country Rate 49A, Highmant, NY 12441

Permission is granted for inspection of property located at the following address(es):

By signing this form, I affirm under penalty of perjury that I am authorized to give consent to entry by DEC staff as described above. I understand that false statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.*

Dean Gither Manging Payter Dem C. Gittle 03/31/2011

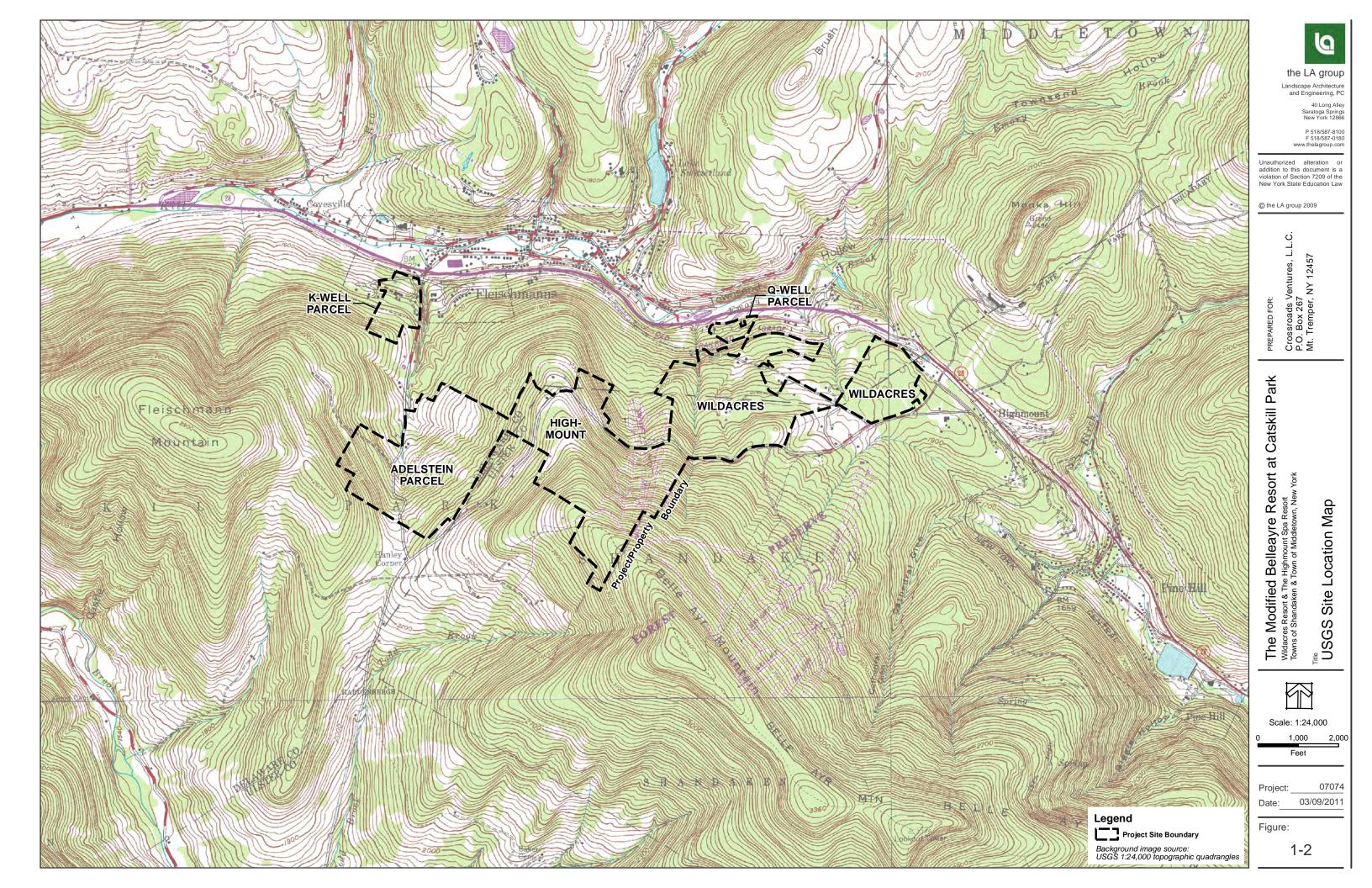
Print Name and Title Signature Date

· owns fee title and is in possession of the property identified above;

· maintains possessory interest in the property through a lease, rental agreement or other legally binding agreement; or

^{*}The signer of this form must be an individual or authorized representative of a legal entity that:

[•] is provided permission to act on behalf of an individual or legal entity possessing fee title or other possessory interest in the property for the purpose of consenting to inspection of such property.



REQUIRED PERMITS AND APPROVALS

The following permits and approvals are required for the Modified Belleayre Resort Project.

Local

Town of Shandaken Planning Board

Special Use Permit Site Plan Approval

Town of Shandaken Town Board

Approval to Form Transportation Corporation(s)

Town of Middletown Planning Board

Special Use Permit Site Plan Approval

Town of Middletown Town Board

Approval to Form Transportation Corporation(s)

Ulster and Delaware County

Health Department (Ulster only)

Water Supply Infrastructure

Wastewater Disposal Infrastructure

Food service

Hotels

Swimming Pools

Department of Public Works Bridges and Highways Division

Road Improvements and Driveways

Regional

NYCDEP

Wastewater Treatment Plant Connection

Stormwater Pollution Prevention and Impervious Surfaces

Delaware River Basin Committee

Groundwater Withdrawal Approval

State

NYSDEC

Streambank Disturbance (golf cart bridge crossings)

Water Supply Application

Individual SPDES Permits for Stormwater Discharges associated with

Construction and Operations

Petroleum Bulk Storage Registration Chemical Bulk Storage Registration Sewer and Water System Infrastructure Signoffs

NYSDOH (Delaware County Facilities)

Water Supply Sewer System Infrastructure Signoffs Food Service for Delaware County Portion Hotels Swimming Pools

NYSDOT

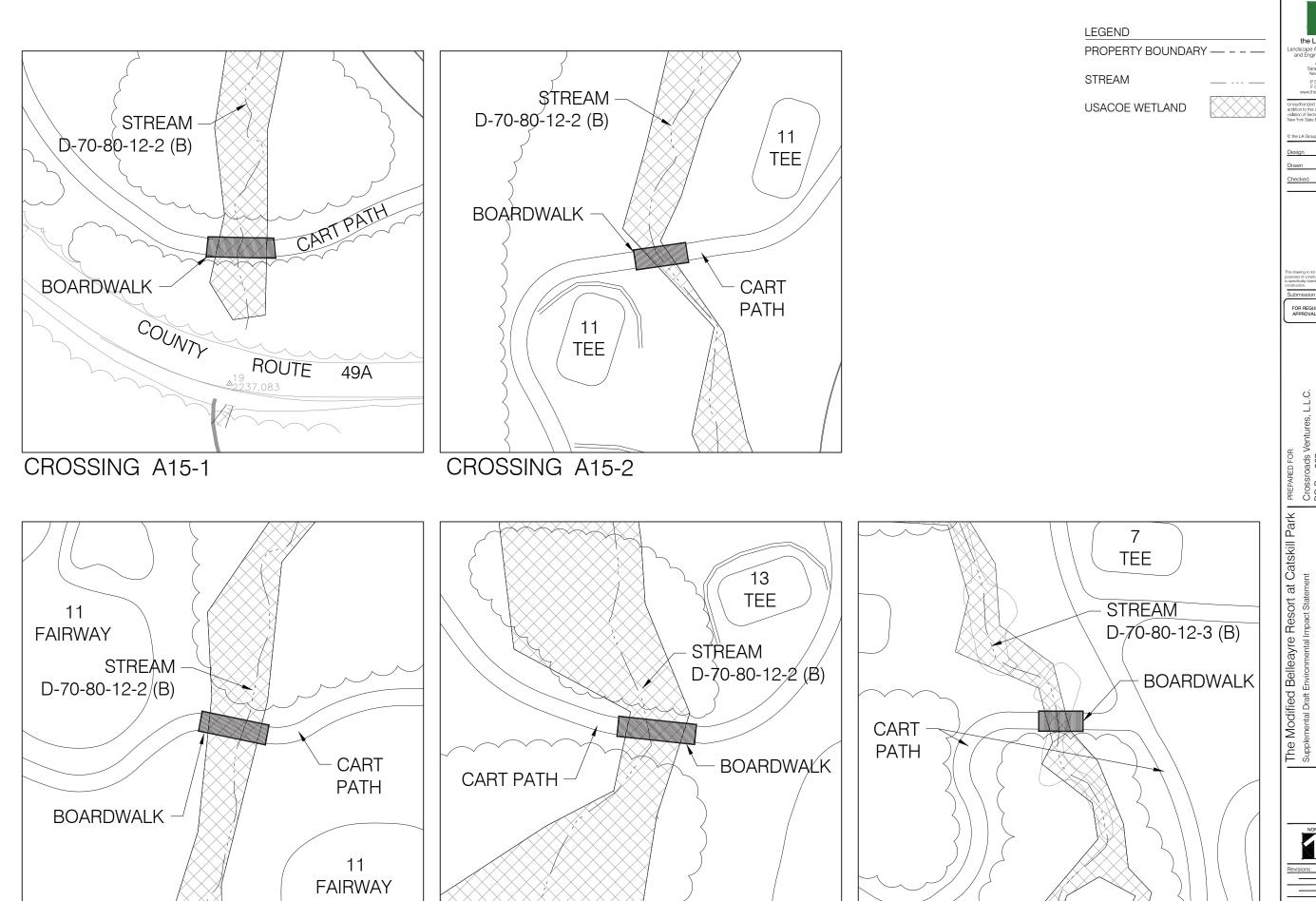
NY Route 28 Improvements Speed Signage Approvals

Federal

US Army Corps of Engineers

Federal Wetlands/Waters of the US Jurisdictional Determination





CROSSING A15-4

CROSSING A15-3

0 the LA group ndscape Architecture and Engineering, PC

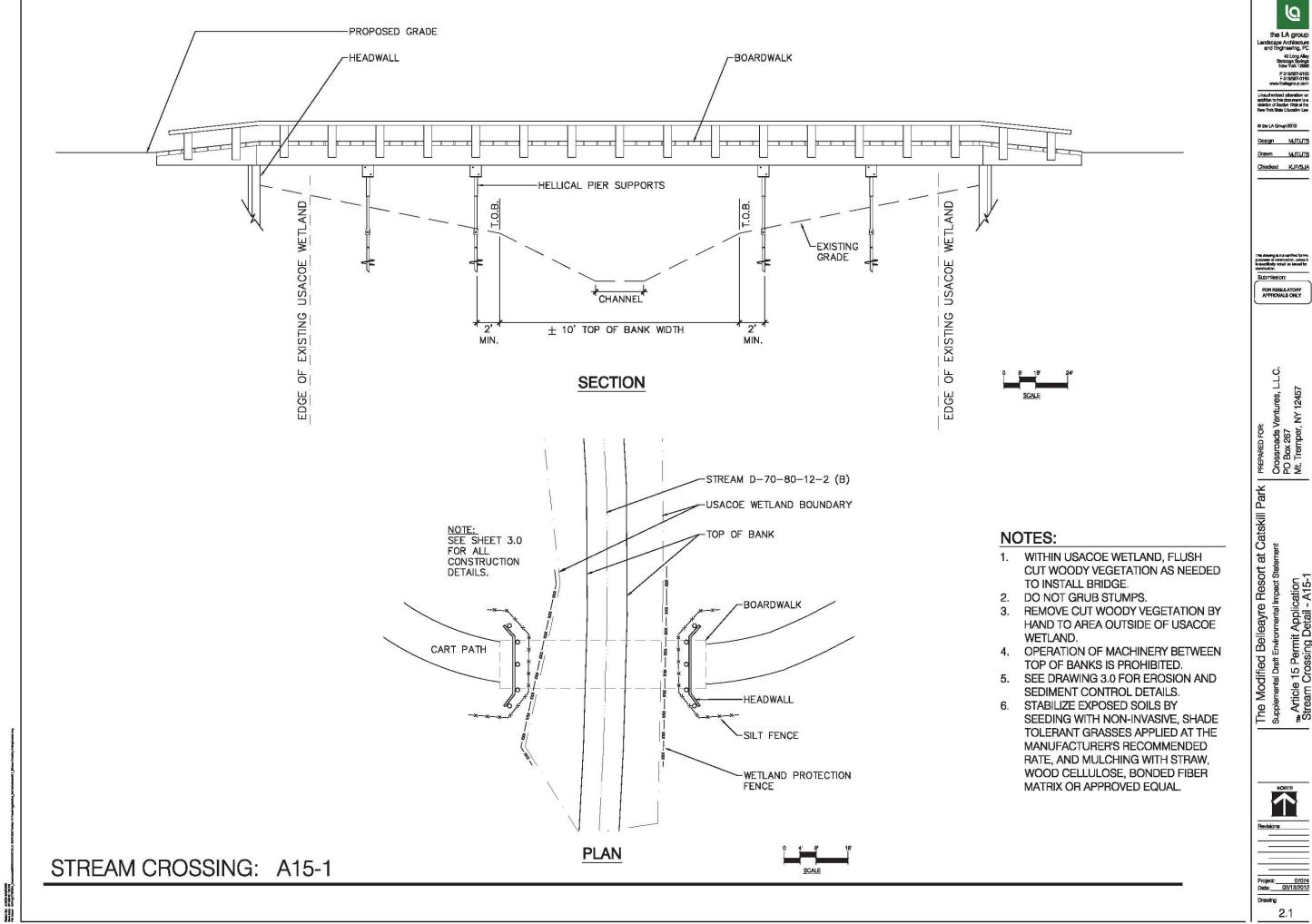
FOR REGULATORY APPROVALS ONLY

Article 15 Permit Application Stream Crossing Enlargements

2.0

CROSSING A15-5





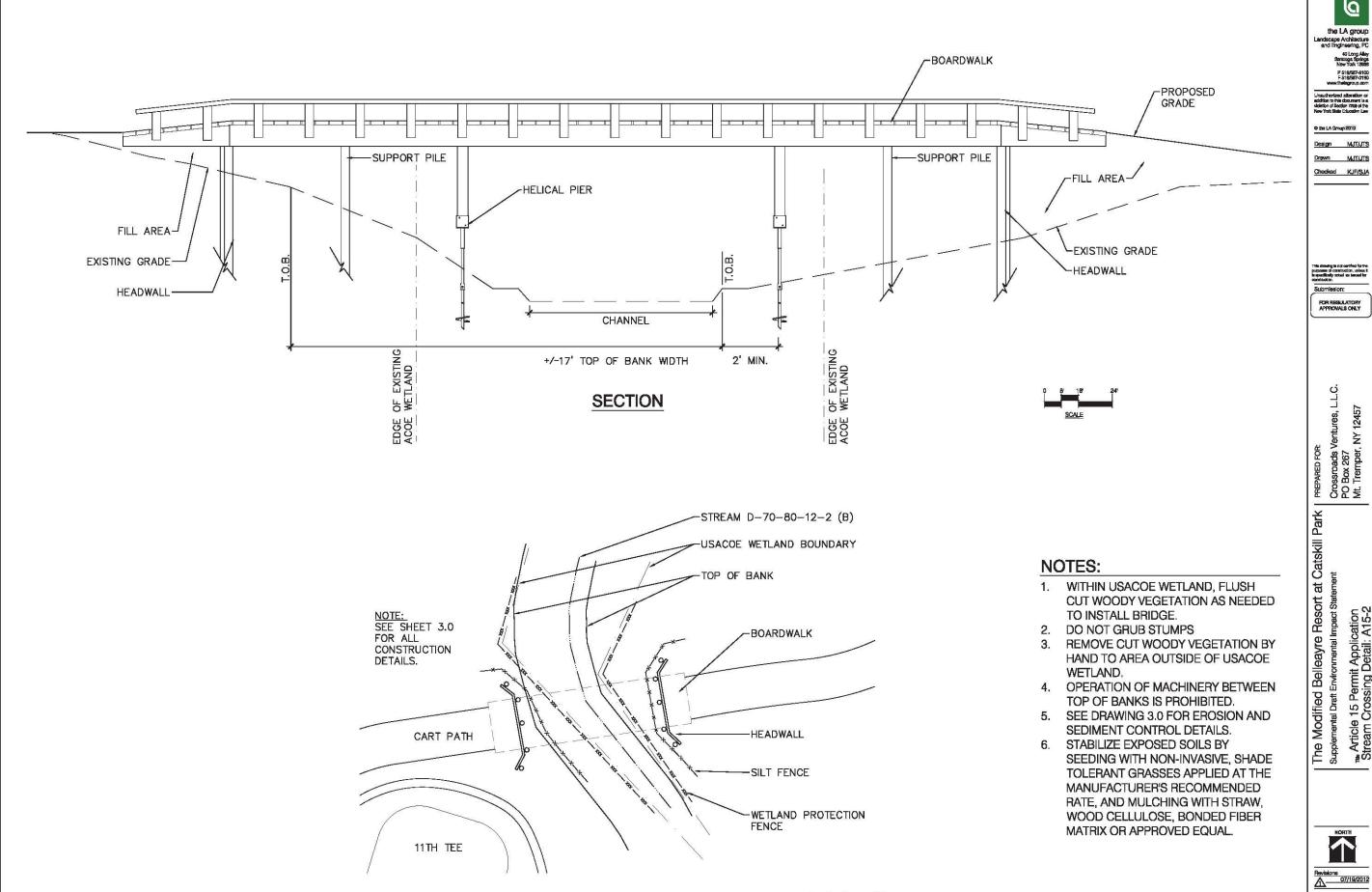
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the LA group Landscape Architecture and Engineering, PC 40 Long Alley Santogs Springs New York 12888 P 518/587-6100 F 518/587-0190 www.thetagroup.com

Drawn MJT/JTS

Particle 15 Permit Application Stream Crossing Detail - A15-1





PLAN

STREAM CROSSING: A15-2

Patholitic Author Indicates the Maria Indiana Conference of the Maria Indiana Conference of the Maria Indiana Indiana

0 the LA group andscape Architecture and Engineering, PC 40 Long Alley Santoga Springs New York 12885

P 518/587-6100 F 518/587-0190 www.thetagroup.com

Drawn MJT/JTS

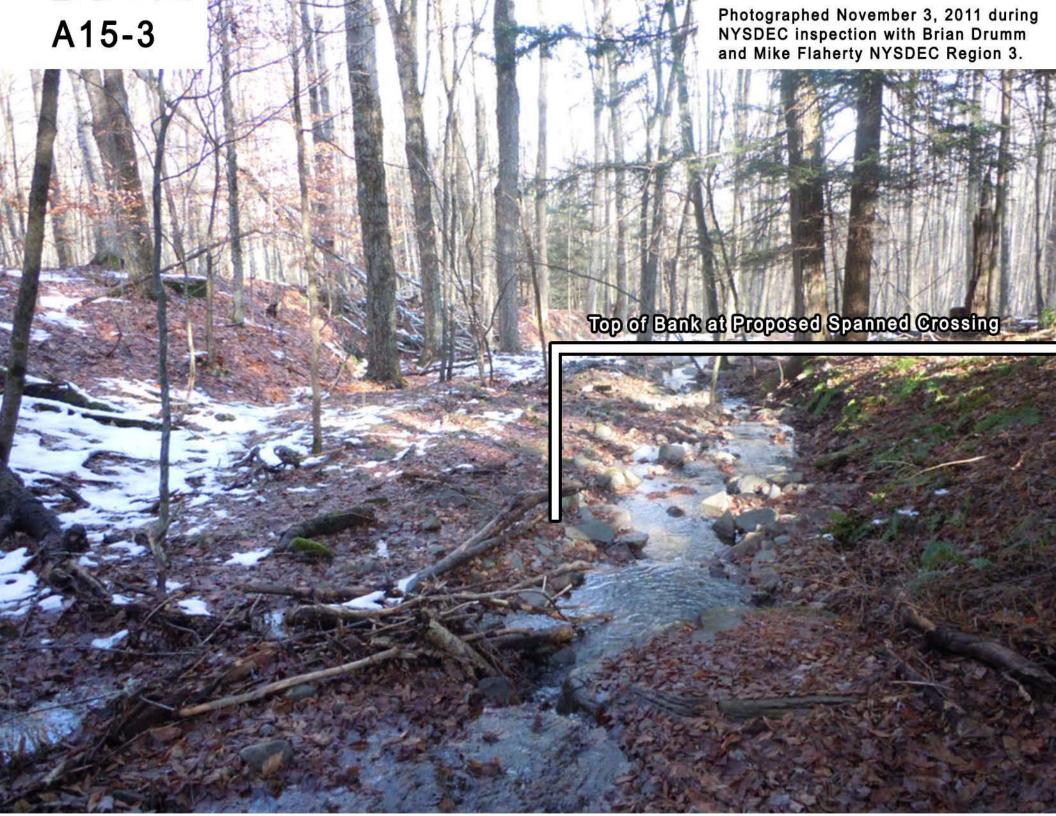
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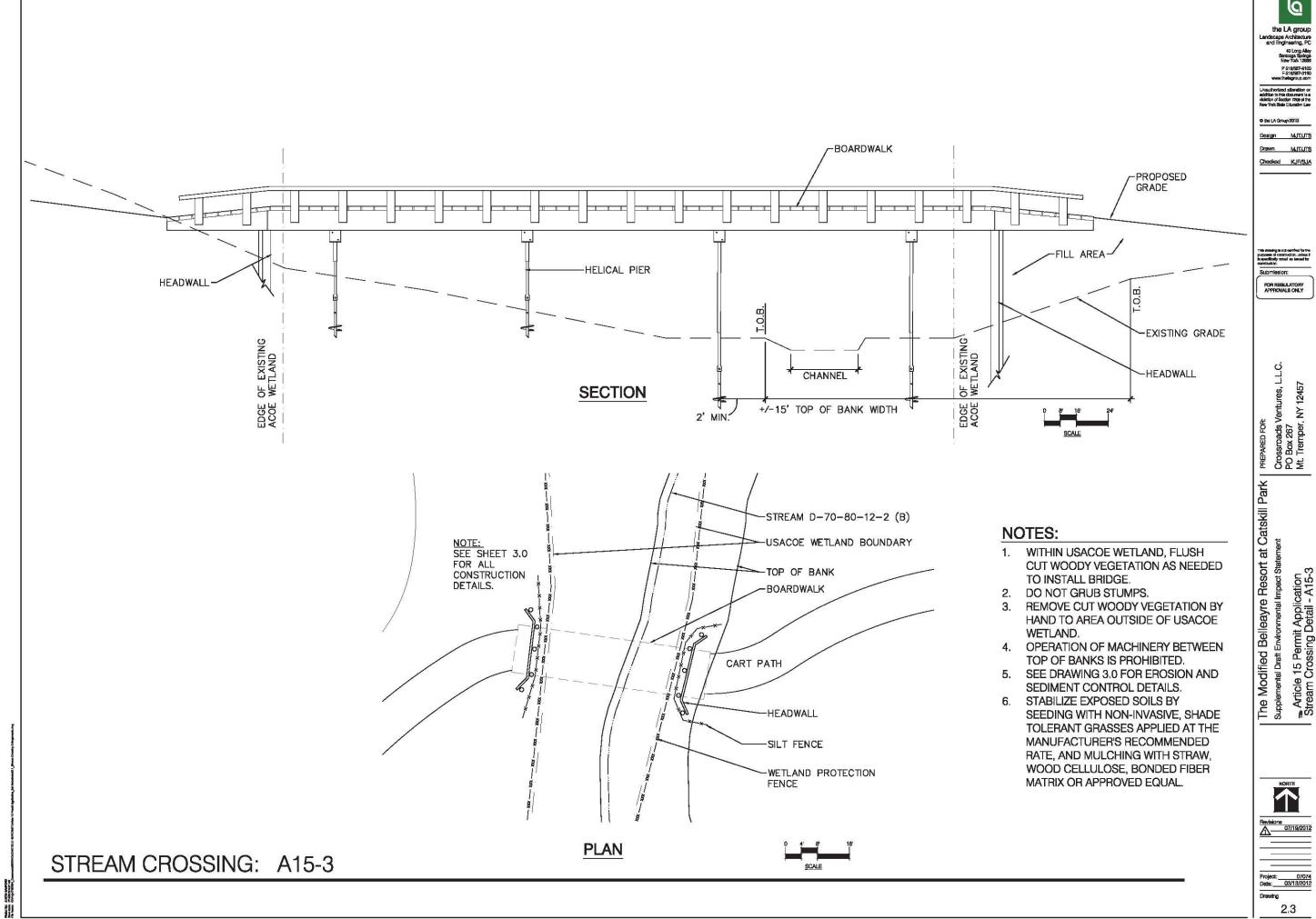
Particle 15 Permit Application Stream Crossing Detail: A15-2

NORTH

Revisions 07/19/2012

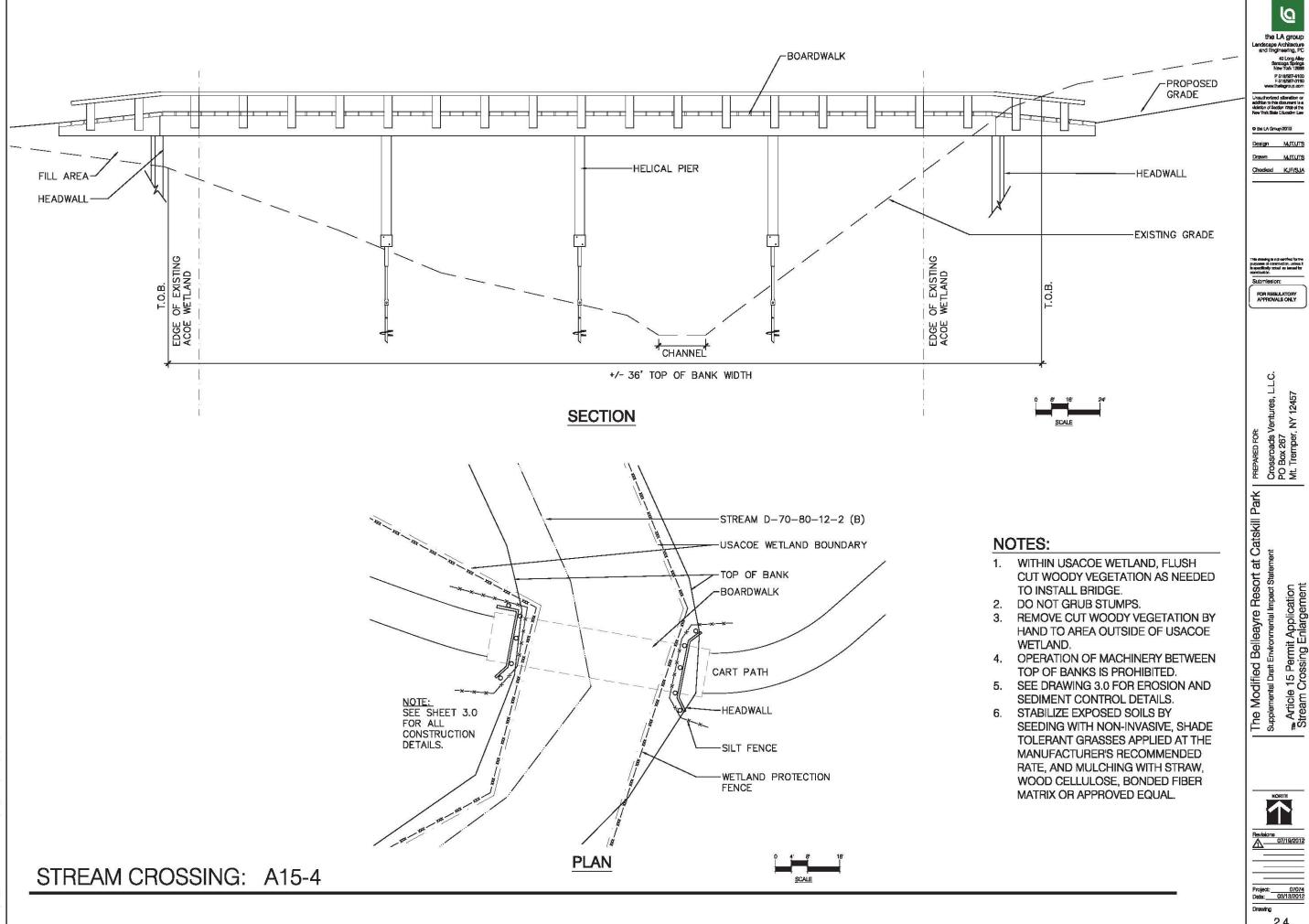
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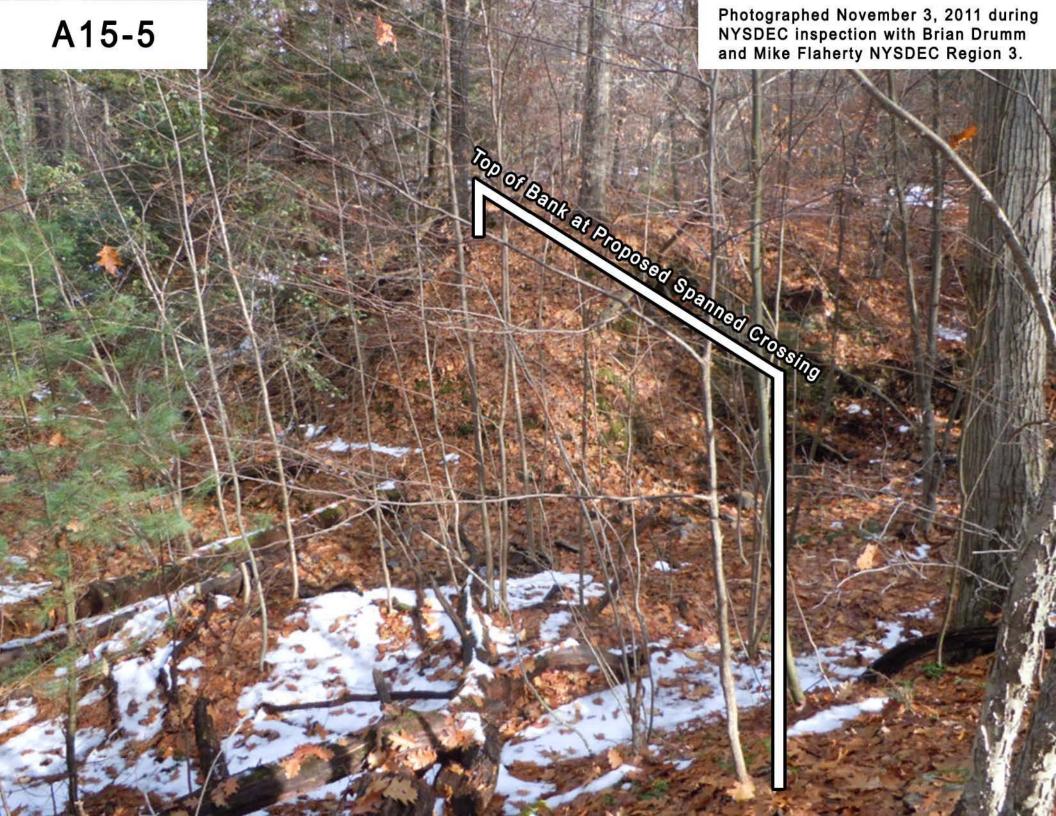


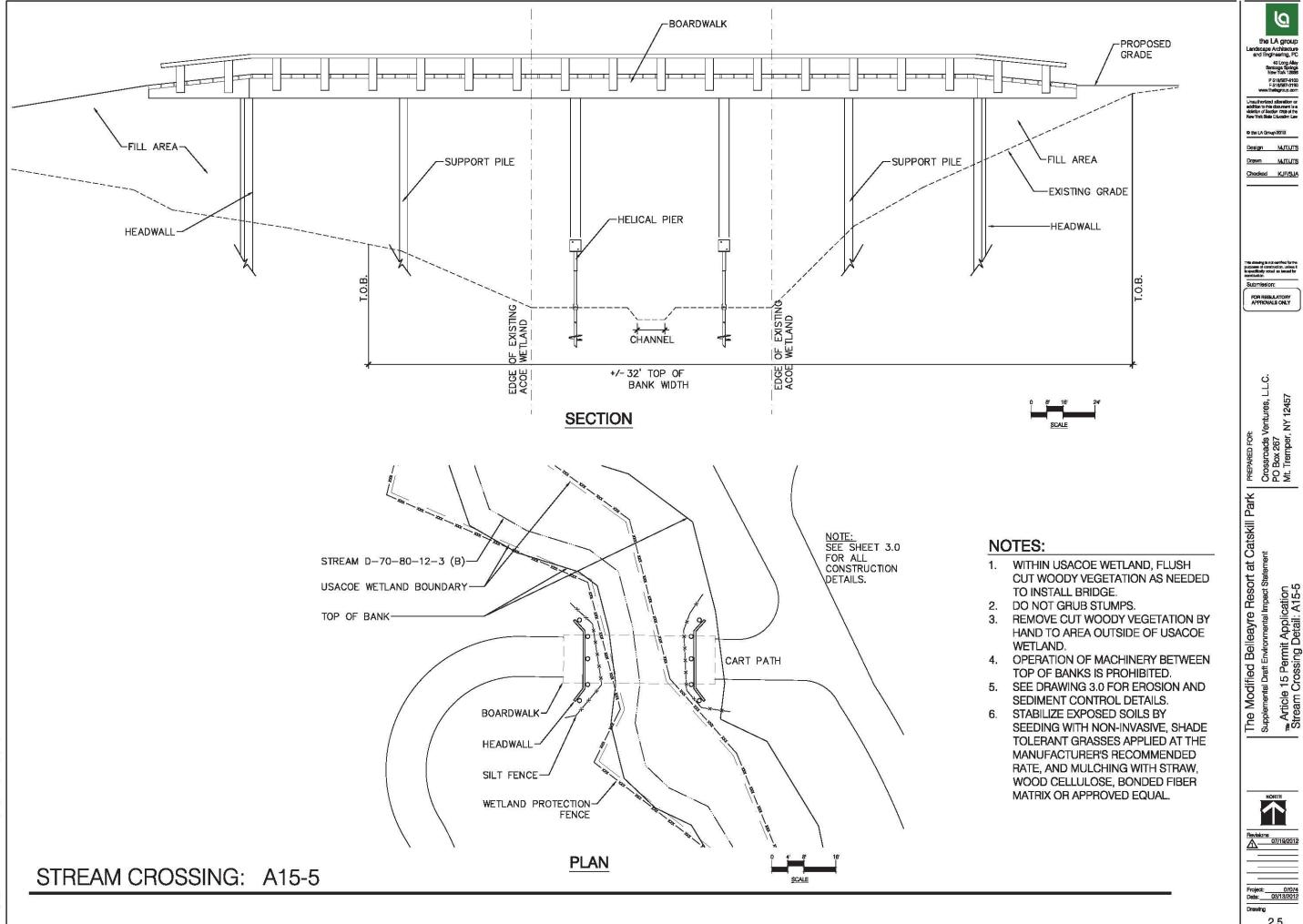
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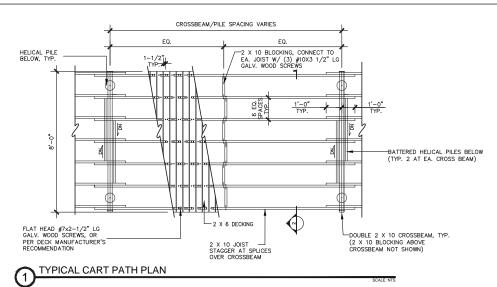


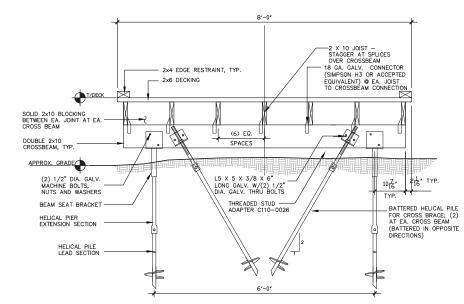
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2 TYPICAL CART PATH SECTION

-SLOPE AS SHOWN ON GRADING PLAN. STABILIZE ALL SLOPES 2:1 OR GREATER. - WETLAND PROTECTION FENCE, SEE DETAIL EXISTING WETLAND, NO DISTURBANCE SILT FENCE

3 TYPICAL WETLAND PROTECTION DETAIL

WATERPROOF PERMANENT SIGN READING: WETLAND BOUNDARY NO EQUIPMENT NO DISTURBANCE - METAL POST; OR EQUAL 10' O.C. MAX. SILT FENCE FILTER CLOTH EMBEDDED 8" MIN. INTO GROUND; ATTACHED W/ HOG RINGS TO POSTS, ON UPHILL SLOPE.

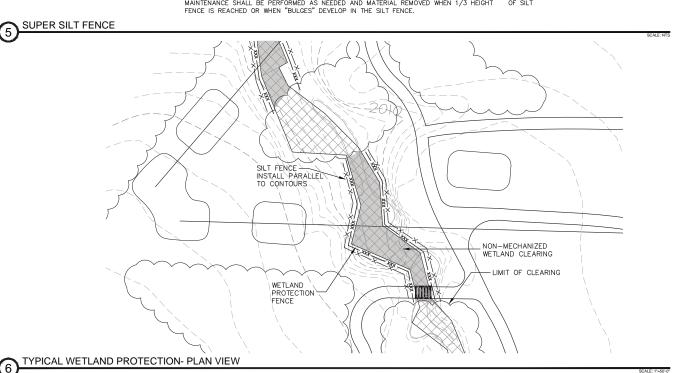
CONTRACTOR SHALL INSTALL PROTECTION FENCE AT THE BEGINNING OF THE CONTRACT, AND MAINTAIN THROUGHOUT ITS DURATION. THE CONTRACTOR SHALL NOT DISTURB EXISTING WETLAND AREAS WITHIN THE FENCED AREAS.

WETLAND PROTECTION FENCE DETAIL WOVEN WIRE FENCE OR TENSLAR MAT (MIN. 14 1/2 GAUGE, MAX. 6" MESH SPACING) - 36" MIN., 2" HARDWOOD FENCE POSTS, DRIVEN MIN. 16" INTO GROUND WOVEN WIRE FENCE (14 1/2 GA. MIN, MAX 6" MESH SPACING) WITH FILTER CLOTH COVER EMBED FILTER CLOTH MIN. 8" INTO GROUND PERSPECTIVE VIEW **SECTION** 140X MIRAFI FABRIC OR APPROVED EQUAL

CONSTRUCTION SPECIFICATIONS

WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES. POSTS SHALL BE STEEL EITHER "IT" OR "U" TYPE OR HARDWOOD. FILTER CLOTH TO BE TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP AND MID SECTION. FENCE SHALL BE WOVEN WIRE, 12 1/2 GAUGE, 6" MAXIMUM MESH OFFENIAL"

24° AT TOP AND MID SECTION. FENCE SHALL BE WOVEN WIRE, 12 1/2 GAUGE, 6° MAXIMUM MESH OPENING.
WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVER— LAPPED BY SIX INCHES AND FOLDED. FILTER CLOTH SHALL BE EITHER FILTER X, MIRAFI 100X, STABILINK A T140N, OR APPROVED EQUIVALENT.
PREFABRICATED UNITS SHALL BE GEOFAB, ENVIROFENCE, OR APPROVED EQUIVALENT.
MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN 1/3 HEIGHT OF SILT FENCE IS REACHED OR WHEN "BULGES" DEVELOP IN THE SILT FENCE.



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the LA group 40 Long Alley Saratoga Springs New York 12866

Checked KJF/RPF

FOR REGULATORY APPROVALS ONLY

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The Modified Belleayre Resort at Permit Application rticle 15 F Details

Art Site