

COUNTY OF ERIE

MARK C. POLONCARZ

COUNTY EXECUTIVE

ERIE COUNTY DEPARTMENT OF ENVIRONMENT AND PLANNING DIVISION OF PLANNING AND COMMUNITY DEVELOPMENT

DANIEL R. CASTLE, AICP COMMISSIONER

THOMAS E. BAINES, ESQ DEPUTY COMMISSIONER

July 01, 2022

RE: Erie County Department of Environment & Planning ("**DEP**") on behalf of the Erie County Legislature (the "**Legislature**"") Notice of Coordinated Review and Intent to Act as Lead Agency pursuant to and in accordance with Article 8 of the Environmental Conservation Law, Chapter 43-B of the Consolidated Laws of New York, as amended, the State Environmental Quality Review Act and the regulations adopted pursuant thereto by the New York State Department of Environmental Conservation, being 6 N.Y.C.R.R. Part 617, as amended (collectively, "**SEQRA**").

Dear Potentially Interested and Involved Agencies:

Erie County is currently evaluating: (1) the conveyance of certain portions of land located in the Town of Orchard Park (SBLs: 161.00-5-3.1; 161.00-5-1; 161.00-5-16.1; 161.17-6-1; 161.17-1-3; 161.17-1-4.2; and 161.17-6-10) to the Erie County Stadium Corporation ("ECSC") and the subsequent lease of the sold parcels by ECSC to Buffalo Bills, LLC, Western New York's National Football League franchise team (together, with its stadium affiliate, the "Team"); (2) the construction of a new stadium to replace the existing Highmark Stadium; (3) the demolition of Highmark Stadium; and (4) the continued operation of the Team's complex (collectively, the "**Project**"). A more fulsome description of the Project is included as **Exhibit B**.

For your reference, we enclose herewith the following documentation:

Exhibit A:	Memorandum of Understanding
<u>Exhibit B</u> :	Detailed Project Description with Exhibits
<u>Exhibit C</u> :	Notice of Intent to Act as Lead Agency
Exhibit D:	List of Potentially Interested and Involved Agencies
Exhibit E:	Full Environmental Assessment Form Part I
<u>Exhibit F</u> :	Acknowledgment of Legislature to Act as Lead Agency and Conduct a Coordinated Review Pursuant to SEQRA

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The Legislature desires to act as lead agency for this Type I Action pursuant to and in accordance with SEQRA. Accordingly, the Legislature is providing your agency, board or department with its Notice of Intent to Act as Lead Agency for the Project, attached as **Exhibit C**. All potentially involved and interested agencies identified to date are listed on the attached **Exhibit D**. Also, a copy of the EAF completed by the Team is attached as **Exhibit E**.

Under SEQRA, potentially involved agencies have thirty (30) days from the date the lead agency package was transmitted to contest the Legislature's role as lead agency. We request that your agency accept and approve this designation of lead agency for the Project by signing the "Acknowledgment of Legislature to Act as Lead Agency and Conduct a Coordinated Review Pursuant to SEQRA" form attached as <u>Exhibit F</u>. The form may be directed to the Legislature via mail (Erie County Environment and Planning, Attn: Mark Rountree, Edward A Rath County Office Building, 95 Franklin Street, 10th Floor, Buffalo, New York 14202), or via e-mail (mark.rountree@erie.gov). Any involved agency that does not respond within 30 days of the date that the lead agency package was transmitted will be deemed to have consented to the Legislature acting as lead agency for the coordinated environmental review, pursuant to and in accordance with SEQRA, for the Project. A public scoping meeting will be held on July 14 to garner public input on the scope of the Project review.

Sincerely,

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Daniel Castle, AICP Commissioner of Environment & Planning

DC/nb

Cc: Mark Rountree, Chief Planner

Exhibit A

MEMORANDUM OF UNDERSTANDING AMONG BUFFALO BILLS, LLC ERIE COUNTY STADIUM CORPORATION AND COUNTY OF ERIE

This memorandum of understanding (this "MOU"), which is entered into as of March 29, 2022 among Buffalo Bills, LLC (together, with its stadium affiliate, the "Bills"), County of Erie (the "County"), and the New York State Urban Development Corporation d/b/a Empire State Development, the sole shareholder of Erie County Stadium Corporation ("ECSC"), sets forth the principal understandings of the parties and the actions planned by each regarding construction, development and lease of a new stadium (the "New Stadium") in Orchard Park, New York ("Orchard Park").

I. INTRODUCTION

A. It is the desire of the Bills, the County, ECSC, the State of New York (the "State") and the numerous fans of the Buffalo Bills, that the National Football League (the "NFL") franchise known as the Buffalo Bills (the "Team"), remain in the County.

B. The Team has been an important part of the State for more than 61 years, having entered the American Football League in 1960. The Team brings pride, distinction, and a sense of community to the State.

C. Pursuant to that certain 2013 Master Lease between the County and ECSC, dated as of May 6, 2013 (the "2013 Master Lease"), the County leases the current stadium in Orchard Park (the "Current Stadium") and related amenities (the "Current Stadium Complex") to ECSC. ECSC in turn subleases the Current Stadium Complex to the Bills pursuant to the 2013 Stadium Lease dated as of May 6, 2013 (the "2013 Stadium Lease"), the term of which expires on July 30, 2023, which the parties intend to extend as reasonably may be necessary on a year-to-year basis until substantial completion of the New Stadium as further detailed below.

D. The parties desire to construct and develop the New Stadium and related amenities (the "New Stadium Complex") in Orchard Park using the Current Stadium Complex a copy of which is attached hereto as <u>Schedule A</u> and the additional real estate which the parties may include and depict on a map to be attached as a schedule to the New Stadium Lease (collectively the "New Stadium Site") and in accordance with the preliminary program basic program elements for the design and construction of the New Stadium (the "Project Program Statement") establishing the minimum criteria for the New Stadium attached hereto as <u>Schedule B</u>. The CCA (as defined below) will include a final Project Program Statement with the standards described in <u>Schedule B</u>.

E. The parties intend that the New Stadium and its components will be constructed as a first-class facility that will be competitive based on objective metrics with other comparably-sized, publicly-financed and owned, multiuse, outdoor sports and

community venue projects recently constructed both nationally and internationally, and, although designed and constructed primarily for use as the home field of the Team, the New Stadium will be programmed as a multipurpose facility.

F. The County will convey the real property for the New Stadium Site (the value of which shall be determined at a later date) to ECSC at no cost to ECSC, subject to an easement in favor of the County on, over, across and in all of such real property which includes the right and privilege, but not the obligation or duty, to ascertain site conditions and/or inspect and gain access, as necessary, to the New Stadium improvements in order to facilitate the County's obligations to provide New Stadium Site security and compliance by the ECSC and the Bills with applicable County local laws, building codes, rules and regulations and such further matters as the parties deem appropriate. ECSC will own the New Stadium Site and the New Stadium. ECSC will then lease the New Stadium Site and New Stadium to the Bills pursuant to the terms and conditions in the New Stadium Lease (as defined below).

G. The parties acknowledge that the 2013 Stadium Lease and Non-Relocation Agreement dated May 6, 2013 (the "2013 Non-Relocation Agreement") will expire on July 30, 2023 and thus engaged in good faith negotiations in connection with this MOU, and further acknowledge the need to engage expeditiously in negotiations in connection with (i) a new stadium lease between the Bills and ECSC with respect to the Bills' use of the New Stadium to play its NFL home games (the "New Stadium Lease"), (ii) a construction coordinating agreement with respect to the construction and development of the New Stadium by the Bills (the "CCA"), (iii) a non-relocation agreement with respect to the Team remaining in the County and playing all of its NFL home games at the New Stadium (subject to Section III(C) below) (the "Non-Relocation Agreement"), (iv) an extension of the 2013 Stadium Lease ("Extension Agreement"), and (v) a Community Benefits Agreement ("CBA"), applying an inclusive process to document within the CBA the commitments to be made by the parties that will ensure the New Stadium will benefit not only the Team, but all segments of the local community including the historically underserved communities within the County, such New Stadium Lease, CCA, Non-Relocation Agreement and CBA to include the terms and conditions set forth in this MOU.

II. OBLIGATIONS OF THE BILLS TO REMAIN IN ERIE COUNTY

A. Prohibition on Relocation: The New Stadium Lease shall be subject to the terms of the Non-Relocation Agreement among the Bills, the County, ECSC and the State, which will provide, among other things that the Bills covenant to play all of its NFL Home Games in the New Stadium throughout the entire 30-year term of the New Stadium Lease (other than up to one NFL International Series game per season, as described below). The Non-Relocation Agreement shall be effective upon execution of the New Stadium Lease.

B. Non-Relocation Agreement Legal Remedies: If the Bills attempt to violate the Non-Relocation Agreement, the legal remedies shall include specific performance rights and declaratory or injunctive relief to prevent such prohibited relocation._In the unlikely event injunctive relief is not granted or available to the County, ECSC or the State for a breach of the Non-Relocation Agreement during the Term (as defined below) of the

New Stadium Lease, the Bills will be subject to an amount of liquidated damages, which amount shall be limited to the amount of the public contribution (including debt and any amounts spent from the Capital Improvement Fund and the Maintenance and Repair Fund) and shall decline substantially beginning in year 15 of the New Stadium Lease and in equal amounts each year thereafter throughout the term of the lease to zero at the end of the term, as more specifically described in the Non-Relocation Agreement. In addition to the foregoing, upon a breach of the Non-Relocation Agreement, the Bills shall (x) be liable for costs to demolish the New Stadium if such demolition is desired by ECSC within twelve (12) months following a breach (subject to any ongoing legal proceedings regarding such breach) and (y) lose any and all rights to the funds in the Capital Improvement Fund (as defined below). The parties acknowledge that: (i) the Bills' obligations under the Non-Relocation Agreement are unique, are the essence of the bargain and are essential consideration for the agreements being entered into by the parties; (ii) the Team, as property, is extraordinary and unique and that under the organization of professional football by and through the NFL, none of the County, ECSC or the State may be able to replace the Team; (iii) the determination of damages caused by a default of the Non-Relocation Agreement, the effects of which would be suffered by the State, the County, ECSC and the Western New York community would be difficult, if not impossible, to ascertain; and (iv) there would be irreparable harm to the State, the County and ECSC if the Non-Relocation Agreement is breached.

C. Commencing upon the full execution of this MOU through the earlier of (i) September 1, 2022 or (ii) failure of the New York State legislature to approve the transaction contemplated by this MOU, the Bills are hereby prohibited from engaging in any discussions with any third parties which would result in the relocation of the Team to a location other than the Current Stadium, which relocation is in violation of the 2013 Non-Relocation Agreement and will take effect prior to the expiration of the 2013 Stadium Lease. Notwithstanding the foregoing, the September 1, 2022 date shall be extended 45 days if definitive agreements have not been reached and the parties continue to negotiate in good faith.

III. NEW STADIUM LEASE TERM AND EXTENSION OF 2013 STADIUM LEASE TERM

A. The Bills currently occupy the Current Stadium pursuant to the 2013 Stadium Lease. Because the 2013 Stadium Lease expires on July 30, 2023, ECSC and the County wish to secure the commitment of the Bills to continue to present the Team's NFL contests in the County and the Bills wish to secure the New Stadium pursuant to the terms of the New Stadium Lease.

B. The parties intend to negotiate and execute the New Stadium Lease for the use of the New Stadium by the Team for a thirty (30) year term (the "Term") beginning upon substantial completion of the New Stadium on the terms and conditions outlined herein.

C. The parties also intend (subject to the exceptions below) to extend the term of the 2013 Stadium Lease from July 30, 2023 on a year-to-year basis until substantial

completion of the New Stadium (the "Extension Period") so that the Team may continue to play its NFL home games at the Current Stadium until the New Stadium is complete. Notwithstanding the foregoing, in accordance with NFL Rules and Regulations and such other rules and policies as the NFL may issue from time to time, the Team shall be entitled to play, and the foregoing shall not prevent or prohibit the Team from playing up to one (1) of its NFL home games outside of the Current Stadium as part of the NFL International Series during each NFL season, provided that any such exempt NFL home game shall (i) only be played outside of the United States, pursuant to the NFL International Series and (ii) not include postseason games or the Super Bowl. For the avoidance of doubt, provided that the County is not in breach of the 2013 Stadium Lease (including as amended pursuant to the terms hereof), the Bills agree to extend the 2013 Stadium Lease each lease year through substantial completion of the New Stadium. The County and the Bills will conduct necessary maintenance as required in connection with their respective obligations under the 2013 Stadium Lease. In addition, the County will conduct annual inspections to assess the condition of the upper deck of the Current Stadium and the County, the Bills and ECSC will determine what, if any, remedial improvements are necessary to ensure the structural integrity of the upper deck and shall make any and all remedial improvements necessary to ensure the structural integrity of the upper deck during the Extension Period. The Bills will have the option to terminate the 2013 Stadium Lease prior to the end of the Extension Period only if the New Stadium is complete prior to the end of the Extension Period or if the parties mutually agree there is a health and safety risk to continue playing in the Current Stadium. If the parties mutually agree there is a health and safety risk to continue playing in the Current Stadium, the Bills must continue to play in the State unless the parties mutually agree that there is no suitable facility in the State where NFL games can be played, provided that the NFL must approve any such facility in its sole discretion. Notwithstanding the foregoing, such facility must be in the contiguous United States unless all parties and the NFL agree in writing. Upon completion of the New Stadium and the expiration of the Extension Period, or early termination thereof, the Bills shall demolish the Current Stadium. Notwithstanding the foregoing, should the Bills wish to continue to use any amenities in the Current Stadium Complex (after demolition of the Current Stadium) for team operation purposes, including but not limited to a practice/training facility, business office space and medical facility, the parties shall enter into a new lease incorporating the applicable terms and conditions in the 2013 Stadium Lease for the Bills use of such site for such purposes at no additional cost to the Bills. Neither the County nor ECSC will have any financial obligations related to such use by the Bills other than the financial obligations described in Section V below.

IV. NEW STADIUM CONSTRUCTION AND CONTRIBUTIONS

A. Upon execution of this MOU, the Bills shall immediately hire and retain the services of an architectural firm, engineering firm and design firm at their own risk in connection with the provision of certain pre-construction services related to architectural, design, engineering, surveying, environmental, code compliance, ADA compliance and construction planning (collectively, the "Pre-Construction Work"). The costs incurred by the Pre-Construction Work shall be (i) included in the Project Budget described below; (ii) subject to the approval of ECSC and the County (such approvals not to be unreasonably

withheld); and (iii) shall, to the extent paid directly by the Bills, shall be included as part of its pro-rata contribution to the New Stadium, as further specified below in Section IV(B).

The cost of constructing the New Stadium in accordance with the Project Β. Program Statement, including demolition of the existing stadium, pre-construction work, infrastructure, parking, additional design, engineering, management, bond and other soft costs and the project contingency reserve, but excluding any interest expense which will be the separate obligation of each party in addition to their obligations herein, is estimated to be \$1.4 billion (the "Project Budget"). The parties shall contribute capital towards completion of the New Stadium pursuant to a payment schedule to be set forth in the CCA under which (i) the Bills shall pay for all architectural and other pre-construction costs, which shall be included as part of the Bills pro-rata contribution to the New Stadium, and (ii) following commencement of construction, the parties shall fund expenditures on a prorata basis based on the initial Project Budget until the County and ECSC contributions have been expended. ECSC shall retain the sole and exclusive right to sell personal seat licenses ("PSLs") and shall appoint the Bills as its exclusive agent to market and sell PSLs on its behalf. The net proceeds (less interest, fees and expenses) from the sale of PSLs shall be used as a component of the financing for the construction of the New Stadium. The Project Budget will be paid with the following sources of funds:

ECSC:	\$600 million
County:	\$250 million
Bills:	The remainder of the Project Budget, less any net proceeds from the sale of PSLs that are contributed to the New Stadium.

The Bills will bear the monetary risk related to cost overruns beyond the Project Budget encountered during the construction of the New Stadium, including any cost overruns related to changes made to the Project Program Statement, but excluding cost overruns caused solely by the material actions or inactions (as such terms shall be defined in the CCA) of the County or ECSC, which costs shall be borne by the responsible party.

The parties agree to perform a cost segregation study, at the expense of the Bills, in connection with the construction of the New Stadium (the "Study"). The Study shall identify the qualifying personal property assets included in the New Stadium. The parties agree that (i) the qualifying personal property assets shall be allocated to the Bills, to the extent of the Bills' contribution, and (ii) the cost of the New Stadium classified as land shall be allocated to the County; provided, however, that the foregoing allocations shall be effective only to the extent that the County receives an opinion from its bond counsel that such allocations will not adversely affect the exclusion from gross income of any outstanding tax-exempt bond of the County and will not jeopardize the County's ability to issue tax-exempt bonds to finance its share of the New Stadium. To the extent that the County's bond counsel is unable to give such opinions, the County, ECSC and the Bills

shall mutually agree to alternative allocations which alternative allocations are consistent with the terms of this MOU.

C. The County will convey the New Stadium Site to ECSC and ECSC will lease the New Stadium Site to the Bills under the New Stadium Lease.

D. Upon execution of the New Stadium Lease, Non-Relocation Agreement, the CCA, and the CBA, the Bills, the County and ECSC will, pursuant to terms set forth in the CCA, make their pro rata shares of funding available to a disbursement account to fund all work related to the completion of the New Stadium (the "Construction Work").

E. The Bills shall provide adequate assurances, either in the form of a completion guaranty or qualified surety, to the County and ECSC for the completion of the New Stadium, pursuant to which such guarantor will guaranty the Bills' obligation to complete the Construction Work, either by specific performance or by funding all costs accrued by ECSC and the County if such parties choose to complete the Construction Work if the Bills fail to do so.

F. All Construction Work shall be done in compliance with all applicable laws (including, but not limited to, the Americans with Disabilities Act) and all public procurement rules, as further detailed in Section VIII below. The County and ECSC shall have the right to oversee all Construction Work to ensure such Construction Work is in compliance with the minimum requirements set forth in the Project Program Statement, as further detailed in Section VI below.

G. The parties believe that completion of the Construction Work will benefit from a Project Labor Agreement ("PLA"). Given the collective scope of the New Stadium and other improvements, the length of the construction period and the relatively short construction seasons as influenced by weather and the NFL schedule, a PLA will be an efficient delivery system for the Construction Work. Simultaneously with negotiations of definitive agreements to carry out the objectives of this MOU, the Bills shall negotiate a PLA with the Building and Construction Trades Council of Buffalo, New York and Vicinity, AFL-CIO, on behalf of its affiliated local unions. The PLA shall be incorporated into the CCA governing the construction of the New Stadium. For the avoidance of doubt, the Construction Work will be subject to Article 8 of the New York Labor Law in all respects, including, but not limited to, the payment of prevailing wages.

V. NEW STADIUM LEASE TERMS AND CONDITIONS

The New Stadium Lease shall contain terms and conditions substantially similar to the terms and conditions in the 2013 Stadium Lease with the following exceptions and such other exceptions as may be negotiated:

A. The Bills will at all times have the exclusive right, power, authority and obligation to direct all aspects of the operation, management, maintenance, supervision, and control of the income or revenue producing activities at the New Stadium. Except for the financial obligations described in this Section V, the Bills will be responsible, pursuant to the New Stadium Lease, for all costs associated with the New Stadium Complex.

B. During each lease year of the Term, the County and ECSC shall be obligated to contribute to a Capital Improvement Fund as described in this Section V(B). As more specifically described in the New Stadium Lease, the Bills shall be able to use the Capital Improvement Fund at the New Stadium Complex for (i) capital items, features, components and other elements of the New Stadium Complex not included in the construction of the New Stadium Complex as constructed in accordance with the CCA, and any capital repairs and replacements of any capital items, features, components and other elements (such uses identified in clause (i), "Capital Improvements"), and (ii) expenses related to security and utilities for events at the New Stadium, provided that the Bills may only use a maximum of one-third (1/3) of the total amount contributed by ECSC to the Capital Improvement Fund each year for expenses identified in this clause (ii).

The County and ECSC shall fund the Capital Improvement Fund by (i) a \$6 million annual ECSC contribution, adjusted annually by CPI (subject to a maximum year-overyear increase of 2.2% in any one year) and (ii) revenue generated by surcharges which the parties agree to implement upon ticketing, parking and concessions at the New Stadium (collectively, the "Surcharges Revenue"), which shall be deemed the County's contribution to the Capital Improvement Fund. For the avoidance of doubt, at no time shall the County's contribution to the Capital Improvement Fund exceed the amount of Surcharges Revenue generated in any lease year. The percentage rates of the surcharges shall be memorialized in the New Stadium Lease. The Surcharges Revenue is anticipated to equal approximately \$4 million for the first lease year of operation of the New Stadium, which amount is anticipated to increase on an annual basis as revenues and pricing increase. The County and ECSC shall have reasonable approval rights, not to be unreasonably delayed, conditioned or withheld, over the expenditures from the Capital Improvement Fund; provided however, that in the event of a bona fide disagreement among the parties, the parties shall pursue the conflict resolution procedures to be described in the New Stadium Lease, provided that there shall be a dollar threshold for such procedures to apply.

C. ECSC shall be obligated to contribute to a Maintenance and Repair Fund in the amount of \$6.67 million per year for 15 years. As more specifically described in the New Stadium Lease, the Bills shall be able to use the Maintenance and Repair Fund for Capital Improvements, maintenance, and any other repairs at the New Stadium Complex (for the avoidance of doubt, excluding the cost of Bills labor or janitorial costs).

D. The Bills shall pay base rent in the amount of \$900,000 on an annual basis, such rent when paid, shall be credited as a contribution to the Capital Improvement Fund.

E. Each lease year during the New Stadium Lease term, the Bills shall authorize ECSC and the County to make use of Team logos and trademarks valued at \$800,000 per lease year in connection with materials and goods sold, distributed and otherwise used in connection with the promotion of the Buffalo, New York area by ECSC and the County. Such use shall be subject to NFL Rules and Regulations and the prior approval of the Bills, in each instance, which approval may not be unreasonably withheld or delayed. In addition, during each lease year, the State and the County shall be given access to that portion of the Stadium (to be depicted in the New Stadium Lease) to be used by the State and the County for purposes of encouraging and fostering economic

development, tourism and public awareness for the State, the County and Western New York, and for other charitable or public functions during events that are scheduled at the New Stadium.

F. The County shall provide police presence on game day consistent with the 2013 Stadium Lease and that certain security agreement (the "2013 Stadium Security Agreement"), reimbursement costs associated with such police presence to be described in greater detail in the New Stadium Lease.

G. Subject to the prior approval of the County and ECSC, such approval not to be unreasonably withheld, the Bills shall have the right to name, or contract with any person or entity on such terms as the Bills may determine, consistent with past practices with respect to the naming of the New Stadium or any portion thereof; provided that (i) the term during which any such name shall apply shall expire no later than the end of the term of the New Stadium Lease, (ii) shall be consistent with the NFL's policy with respect to the promotion and image of professional football, and (iii) shall not unreasonably cause embarrassment to the County or ECSC (such as names containing slang, barbarisms or profanity; names that could be construed to encourage the use of beer or other alcoholic beverages by minors or the use of tobacco by persons of any age; or names that relate to illegal drugs or any sexually oriented business or enterprise). Notwithstanding the foregoing, the naming rights partners of the Current Stadium complex are approved by the County and ECSC to be partners at the New Stadium complex.

H. Substantially similar to past practices and subject to the CBA, the Bills shall have control over advertising and concession rights at the New Stadium; provided, however, that the Bills shall not be required to solicit or obtain County or ECSC approval for existing or future advertising signage at the New Stadium, as long as such signage shall: (i) not violate any applicable law; (ii) not cause unreasonable embarrassment to the State, County or ECSC; and (iii) not contain slang, barbarisms, profanity, encourage use of alcohol by minors or tobacco by anyone, or reference illegal drugs or sexually oriented businesses.

I. In those instances in which ECSC or the County seeks to sell admission to any civic event, ECSC or the County must use the Bills' authorized ticket vendor to complete such sales, at ECSC's or the County's sole cost. ECSC and the County will retain all net revenues generated during any civic event.

J. The New Stadium Lease shall contain updated insurance requirements to the extent mutually agreed upon by the County, ECSC and the Bills.

K. The parties shall negotiate the CBA, under which the Bills shall provide various community benefits to the County, ECSC, and the public sector, including but not limited to the following, as more specifically described in the CBA (a) making the New Stadium (or such portion thereof as the County or ECSC shall direct in its request therefor) available for up to five (5) civic events per year for the County upon reasonable advanced notice and on dates reasonably agreed to by the Bills (provided that there shall be no conflict with the Bills use of the New Stadium), as to be more fully set forth in the New

Stadium Lease, (b) granting to the County use of a suite in the New Stadium for Bills games and other events for which the Bills control ticketing, as well as tickets and parking passes, to be used for tourism promotion and economic development purposes, (c) donating tickets and parking passes for every Bills home game, and (d) certain other community benefits and charitable efforts to be agreed to by the parties.

L. ECSC and the State shall have the right to use the New Stadium for Statesponsored civic-oriented events ("State Events") during every year of the Initial Term (and any Renewal Options, if applicable). ECSC shall provide written notice of the date of the State Event to the Bills and such State Event shall not conflict with any NFL events. Unless agreed otherwise, the Bills (or its sublicensed vendors) shall be responsible for staffing, managing, and operating the New Stadium during all State Events. ECSC shall reimburse the Bills for all actual costs and expenses incurred in connection with or attributable to the use of the New Stadium or New Stadium Complex for a State Event.

VI. APPROVAL OF STADIUM CONSTRUCTION WORK

The Bills shall design, develop and construct the New Stadium in accordance with the Project Program Statement attached hereto as <u>Schedule B</u>. Any deviations below the minimum requirements set forth in the Project Program Statement shall require the approval of the County and ECSC.

VII. ENVIRONMENTAL MATTERS

The County shall be designated as the lead agency under the New York State Environmental Quality Review Act ("SEQRA") and responsible for coordinating review of all permits and approvals required under SEQRA, and any applicable state or local building codes and zoning ordinances. As may be applicable, the County agrees to use reasonable efforts to expedite the SEQRA process and shall also be the responsible party to coordinate any non-environmental permitting, regulatory and construction matters.

VIII. COMPETITIVE BIDDING

All Construction Work shall be subject to the competitive bidding rules and laws of the County, including appropriate provisions for the participation of qualified MBE/WBE subcontractors and an apprenticeship program. The Bills shall provide State certified MBE/WBE goals in accordance with NYS Executive Law Section 15-a and Service-Disable Veteran-Owned Business ("SDVOB") goals in accordance with NYS Executive Law Section 17-B. Similar to the 2013 Construction Coordinating Agreement, dated May 6, 2013, by and among the County, ECSC and the Bills (the "2013 CCA"), the CCA shall include an affirmative action plan similar to the Affirmative Action Plan (as defined in the 2013 CCA). The Bills shall implement the affirmative action plan and report to ECSC and County on such implementation, with ECSC overseeing such implementation.

IX. NONBINDING AGREEMENT

Except for Section II.C., the foregoing does not constitute a binding agreement between the Bills, ECSC and the County, as numerous (a) approvals and consents, including, without limitation, consent by the NFL in form satisfactory to the Bills, must be obtained and (b) agreements containing significant terms and conditions not mentioned herein must be negotiated and executed. Nothing herein shall be construed as committing the County or ECSC to approve the acquisition, construction, equipping or financing of the New Stadium and other construction matters contemplated hereunder until such time as all of the requirements of SEQRA have been satisfied. Further, the foregoing does not constitute a final agency action for the purposes of the SEQRA and all relevant environmental laws will be complied with as appropriate. Nevertheless, this MOU will serve as the basis upon which all of the parties intend to proceed to expend time and resources to obtain such necessary approvals and consents and to negotiate and execute the agreements required to accomplish the tasks outlined herein.

X. COUNTY AND ECSC ACTION AND OBLIGATIONS

Upon execution of this Agreement, each of the County and ECSC shall use reasonable efforts to secure all legislative, executive and regulatory approvals and budgetary allocations from, and similar actions of, the applicable governmental authorities as are necessary to meet the County's and ECSC's respective obligations hereunder, including the State of New York; provided, however, that in no event shall either the County or ECSC implement any such legislative, executive or regulatory approvals until such time as the Bills have executed the New Stadium Lease, the Non-Relocation Agreement, the CCA and the CBA. The date for construction to commence (currently anticipated not later than April 1, 2023) is essential due to the obligations and expenditures of the parties, and the parties agree that performance under this MOU shall be required promptly and with due regard to the conditions of performance of the other parties in reliance thereon.

XI. COUNTERPARTS

This Agreement may be executed in counterparts, and each counterpart, once executed, shall have the efficacy of a signed original. True and correct copies of signed counterparts may be used in place of originals for any purpose. A facsimile or a PDF copy of an original signature transmitted to the other party is effective as if it was an original.

[Signature page follows immediately]

BUFFALO BILLS, LLC

COUNTY OF ERIE

By: Tavence M Pegule	
Name: Terrence M Regula	
Its: <u>owner</u>	

By:_	
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Mark C. Poloncarz Its: County Executive

NEW YORK STATE URBAN DEVELOPMENT CORPORATION D/B/A EMPIRE STATE DEVELOPMENT (sole shareholder of Erie County Stadium Corporation)

By:			
Name:			
Its:			

BUFFALO BILLS, LLC

COUNTY OF ERIE

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Mark C. Poloncarz Its: County Executive

NEW YORK STATE URBAN DEVELOPMENT CORPORATION D/B/A EMPIRE STATE DEVELOPMENT (sole shareholder of Erie County Stadium Corporation)

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Memorandum of Understanding Signature Page

BUFFALO BILLS, LLC

COUNTY OF ERIE

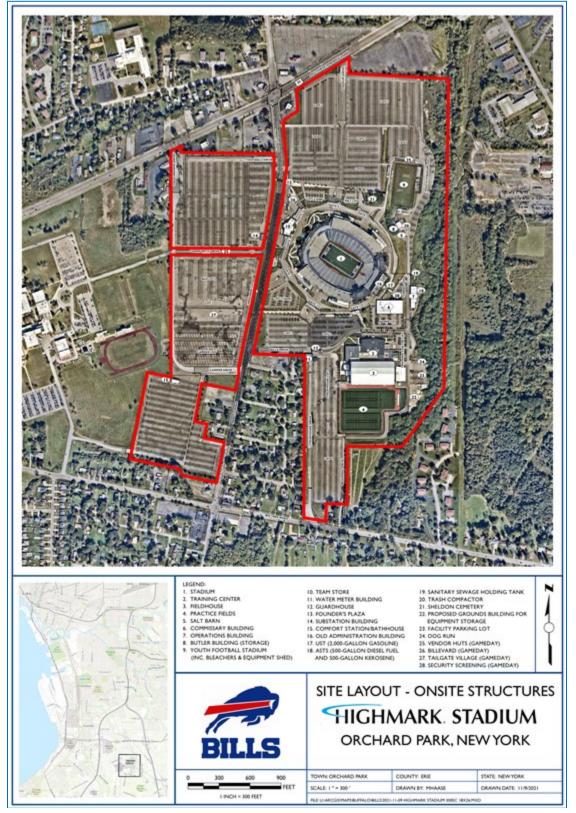
By:	By:	
Name:		Mark C. Poloncarz
Its:	Its:	County Executive

NEW YORK STATE URBAN DEVELOPMENT CORPORATION D/B/A EMPIRE STATE DEVELOPMENT (sole shareholder of Erie County Stadium Corporation)

Tim By Name: Hope Knight Suate President 9 CEO Its:___

Memorandum of Understanding Signature Page

SCHEDULE A Current Stadium Complex in RED Outline



SCHEDULE B Project Program Statement

This Project Program Statement establishes the minimum requirements and standards for the New Stadium. A more fulsome description of the Project Program Statement will be incorporated in the CCA. The New Stadium will be located in Orchard Park, NY, and be open-air with a seating capacity of a minimum of 60,000 seats, with finishes, amenities, and concourses comparable to recent NFL stadiums (e.g., Las Vegas and Minnesota), a mixture of general seating, club seating, premium seat and suite offerings as well as standing room only and party decks. The New Stadium will be approximately 1.35M square feet and have five to six levels with an ancillary building of approximately 75,000 square for New Stadium maintenance, overflow and staging purposes. The anticipated total project budget, including demolition of the Current Stadium, infrastructure and parking is \$1.4B.

The modern state-of-the-art New Stadium will be designed to be ADA compliant and meet all NFL league requirements as well as applicable code requirements. The New Stadium will include home and visiting team locker rooms, auxiliary locker rooms, and necessary support spaces, such as janitor closets, guest services, box office/ticketing, security, mechanical and electrical rooms, IT closets, first aid, command center, press/media facilities, laundry, trash, storage, and broadcast facilities. The New Stadium will be designed to accommodate multi-purpose events such as concerts, community events and programs, as well as small scale gatherings, catered events, and ceremonies. The New Stadium will have an appropriate mix of concessions, both cooking and non-cooking, kitchens, restroom facilities and will include a retail store. The playing surface is anticipated to be natural grass. Canopy considerations are part of the design intent for some or all sections of the seating bowl. Significant temperature controlled and heated areas will be distributed throughout the New Stadium to serve as warming areas for patrons and improve the fan experience throughout the New Stadium, including within the seating bowl. VIP and general parking will be located on site. Necessary infrastructure is included in the program. Demolition of the Current Stadium is included in the final Project Program Statement. The New Stadium will include a Distributed Antennae System, WiFi and up to date technology throughout including video boards. Additional detail supporting the program are noted below.

The definitive documents will include details regarding the New Stadium design, which shall be commensurate with first-class, modern NFL stadiums, such as Minnesota and Las Vegas, incorporating technological innovations, environmental sustainability considerations and other best practices in design, construction, and ultimate operations in which NFL teams regularly play their games, including the following elements:

1. **Spectator Facilities**: Amenities that will facilitate a first-class fan experience at the New Stadium, including, at a minimum, general spectator fixed seating, club and suite seating, loge seating, ADA compliant seating, and sufficient restrooms (including gender neutral restrooms). Special consideration should be given to provide appropriate distribution and dispersion specific to disabled accommodation, inclusive of all seating and support/hospitality environments, for premium and general patron experiences.

The character and design features of main horizontal circulation arteries and pathways will vary widely depending on the nature of the final design. The New Stadium will include various types of vertical circulation elements for an open air stadium, comparable to recent first class, modern NFL stadiums, and may include ramps, stairs, elevators, and escalators. Final component types, quantities, placement, and distribution will vary based on the final design.

2. **Food Service and Merchandise Facilities**: A modern kitchen prep facility equipped for preparation of food for concessions, club and suite areas, and catering will be included inside the New Stadium.

The commissary and related offices will be located within the footprint of the New Stadium, and are best located on the event/field level and are the primary back-of-house spaces for all the foodservice

operations in the stadium. The kitchen will prepare the bulk quantity of all hot and cold food for premium areas and may prepare food to the point it is ready to be served in these areas. Alternatively, the premium areas may have smaller satellite finishing kitchen areas as final design program and desired menu approach dictates. The kitchen may also prep some food to be distributed to remote concessions around the public concourses where it will be finished and finally sold to patrons. The kitchen will require refrigeration, freezer, and dry storage for event use, be vented for full-service cooking, and code compliant - UL, NSF, and ADA.

The freight elevator should be located with easy access to the commissary for efficient access to all concourses.

- 3. Team Facilities + Locker Rooms: A full complement of support locker and change room accommodations will be required including state of the art officials, team auxiliary (mascot, dance, event promotions, field staff,) Home Team, Visiting Team locker room suites, including showers, restrooms and training areas. Strong consideration will be given for the ability for multiple locker spaces to be flexible and combined to extend the functionality of these areas for non NFL events occurring at the New Stadium. Distribution will be required to maintain league best practices for path of travel, separation, and efficient access for NFL game day use.
- 4. **Media Facilities**: The Press, Media and Camera Facilities are provided to meet the current NFL broadcaster standards and to provide accommodations for the press comparable to recent NFL stadiums. Included are the Press Work Facilities, Field Level Facilities, Broadcast Facilities and Miscellaneous Media Facilities. TV sets are recommended to be in each of the media areas.

The Press Work Facilities include a multi-purpose space intended to flexibly accommodate the Press Work Room, Interviews, and Still Photographer Facilities. Toilet facilities are included within the Press Work Area. These facilities provide for the basic work requirements of the press before and after events. The general location is on the field level, easily accessible to the event floor and both the Home team facilities and the Visiting team facilities.

- 5. Operations Facilities: Operations will need to be accommodating of local and regional public safety command and support, including associated technology and communication systems. The New Stadium will include necessary electronic surveillance and monitoring devices to support a security command center. Special care will be given to consider support personnel capacities, contemporary health screening, and other protocols to ensure necessary space and accommodation. Loading dock, trash handling, and environmental waste management handling should promote current and future sustainability best practices with sufficient separation for discreet activities (i.e., trash, food delivery, material storage, TV production, recycling).
- 6. Circulation: In Erie County, climate consideration must be given to provide temperature controlled environments as part of the New Stadium vertical and horizontal systems. In addition, where overhangs exist from overhead level floor footprints or other construction, radiant heat can be incorporated into the exposed structure above the concourse areas to help provide improved fan experience in inclement weather and a shelter area for fans. The New Stadium design will need to create transition zones from exposed to controlled environments with appropriate slip resistance and other similar finishes to allow for efficient operations and maintenance. The character and design features will be climate-appropriate and the main horizontal circulation arteries and pathways will vary widely depending on the nature of the final design. The New Stadium will include various types of vertical circulation elements for an open air stadium, comparable to recent first class, modern NFL stadiums, and may include ramps, stairs, elevators, and escalators. Final component types, quantities, placement, and distribution will vary based on the final design.

Program Summaries for Illustrative Purposes:

Square Footage Summary		<u>Stadium</u>	Ancillary
Seating Bowl		<u>340,000</u>	
Concourse and Services		<u>740,000</u>	
Foodservice		<u>120,000</u>	
Event / Loading Facilities		<u>33,200</u>	
Team Facilities		<u>32,000</u>	
Media Facilities		20,000	<u>5,000</u>
Operations Facilities		25,000	30,000
MEP / AV		40,500	40,000
	<u>TOTAL</u>	<u>1,350,700</u>	<u>75,000</u>

Level Summary		<u>Stadium</u>	Ancillary
Event Level		<u>120,000</u>	
Main Concourse		290,000	
Club Level		<u>165,000</u>	
Suite Level(s)		<u>195,000</u>	
Upper Concourse		<u>233,000</u>	
	<u>Subtotal</u>	<u>1,003,000</u>	
Bowl Summary			
Lower Bowl		<u>145,200</u>	
Club Level		<u>52,500</u>	
Upper Bowl		<u>150,000</u>	
	<u>Subtotal</u>	<u>347,700</u>	
Ancillary Building			<u>75,000</u>
	<u>TOTAL</u>	<u>1,350,700</u>	<u>75,000</u>

Exhibit B

Buffalo Bills Stadium Project Description

The Buffalo Bills ("Team"), Western New York's National Football League ("NFL") franchise team, currently plays its home games at Highmark Stadium ("Existing Stadium") in the Town of Orchard Park, Erie County ("County"), New York. The Existing Stadium is part of an approximately 242.54-acre complex located on SBLs 161.00-5-1; 161.00-5-3.1; 161.00-5-16.1; 161.17-6-1; 161.17-1-3; 161.17-1-4.2; and 161.17-6-10 ("Existing Complex") owned by the County and partially leased to the Erie County Stadium Corporation ("ECSC"), which in turn subleases the Existing Complex to the Team. In addition to the Existing Stadium, the Existing Complex includes a Team practice facility, administrative offices, and surface parking areas to the east of Abbott Road. Directly west of Abbott Road, on approximately 140 acres of land consisting of SBLs 161.00-5-3.1; 161.00-5-1; 160.16-1-12 and 160.19-1-4.1, are additional surface parking lots that are part of the State University of New York ("SUNY") Erie Community College South ("ECC South") Campus ("ECC Campus"), the County's twoyear community college, which is chartered by SUNY. The eastern portion of the ECC Campus (closest to the Existing Complex) is in the Town of Orchard Park. The western portion of the ECC Campus is in the Town of Hamburg.

The Existing Stadium opened in 1973 as an 80,000+/- seat facility with surface parking in and around the Existing Complex. Later renovations to add club/luxury sections reduced the total seating capacity to just under 74,000 people. Although the Existing Stadium has undergone several rounds of capital maintenance and upgrades over the years, it is approaching the end of its useful life, particularly in light of changes in NFL stadium requirements over the last 50 years. The Team, ECSC, and the County are parties to a 2013 Master Lease for the Existing Complex, which expires on July 30, 2023. Following expiration, the Master Lease can be extended on a year-to-year basis to allow for the development of a new stadium facility ("New Stadium") to replace the Existing Stadium. The demolition of the Existing Stadium, construction of the New Stadium, and all associated actions described below, are hereinafter referred to generally as the "Project" and is contained within the Project Area depicted on **Exhibit A**.

The Project will include the transfer of fee title of certain land, depicted on **Exhibit B**, from the County to ECSC ("Transfer Parcels") in conjunction with the construction and operation of the New Stadium, demolition of the Existing Stadium, and day-to-day operations on the Project Area. ECSC will then lease the transferred land directly to the Team. The Transfer Parcels consist of approximately 242.54 acres of land within the property boundaries of SBLs: 161.00-5-3.1; 161.00-5-1; 161.00-5-16.1; 161.17-6-1; 161.17-1-3; 161.17-1-4.2; and 161.17-6-10. No educational buildings, or parking areas in the Town of Hamburg will be part of the Transfer Parcels. A portion of parcel 161.00-5-1 will be subdivided to exclude from the Transfer Parcels a structure utilized by ECC South and/or the ECC Foundation. Currently, the Transfer Parcels contain the Existing Complex, including the Existing Stadium, Team practice facility, administrative offices,

surface parking lots servicing the Existing Complex, vacant athletic fields previously servicing ECC South, and a telecommunications tower. As discussed below, going forward the Transfer Parcels are proposed to consist of the proposed location of the New Stadium, demolition of the Existing Stadium, and related construction and improvements to the remainder of the Existing Complex.

The New Stadium will be fully constructed prior to the commencement of demolition of the Existing Stadium. The New Stadium will be approximately 1,325,000 square feet, consisting of eight to nine levels and a minimum seating capacity of 60,000. An ancillary building of approximately 75,000 square feet will also be constructed for maintenance, overflow and staging purposes. The New Stadium will be designed to be ADA compliant and meet all NFL league requirements.

The New Stadium will include home and visiting team locker rooms, auxiliary locker rooms, and necessary support spaces, such as janitor closets, guest services, box office/ticketing, security, mechanical and electrical rooms, IT closets, first aid, command center, press/media facilities, laundry, trash, storage, and broadcast facilities. In addition to NFL events and other sporting events, the New Stadium will be designed to accommodate multi-purpose events such as concerts, community events and programs, as well as small scale gatherings and events. The New Stadium will have a mix of concessions, both cooking and non-cooking, kitchens, restroom facilities and a retail store. All facilities on the Project Area will be owned by ECSC and leased to the Team for its use, with a targeted opening date in time for the 2026 NFL season. A Conceptual Site Plan for the New Stadium is attached as **Exhibit C.**

Construction of the New Stadium is expected to last for approximately 34 months. During the construction phase of the Project events (including NFL events) will continue to be hosted in the Existing Stadium. Event day staff parking spaces will be temporarily unavailable due to their proximity to the construction area of the New Stadium. Event day staff will be shuttled to and from the Project during construction in order to accommodate the temporary loss of event day parking capacity. RV parking spaces will be relocated on the Existing Complex. Construction staging will take place primarily on SBLs 161.00-5-3.1 and 161.00-5-1, occupying the majority of those parcels within a fenced area. The northern portion of SBL 161.00-5-3.1 is anticipated to remain available for temporary parking during the construction phase.

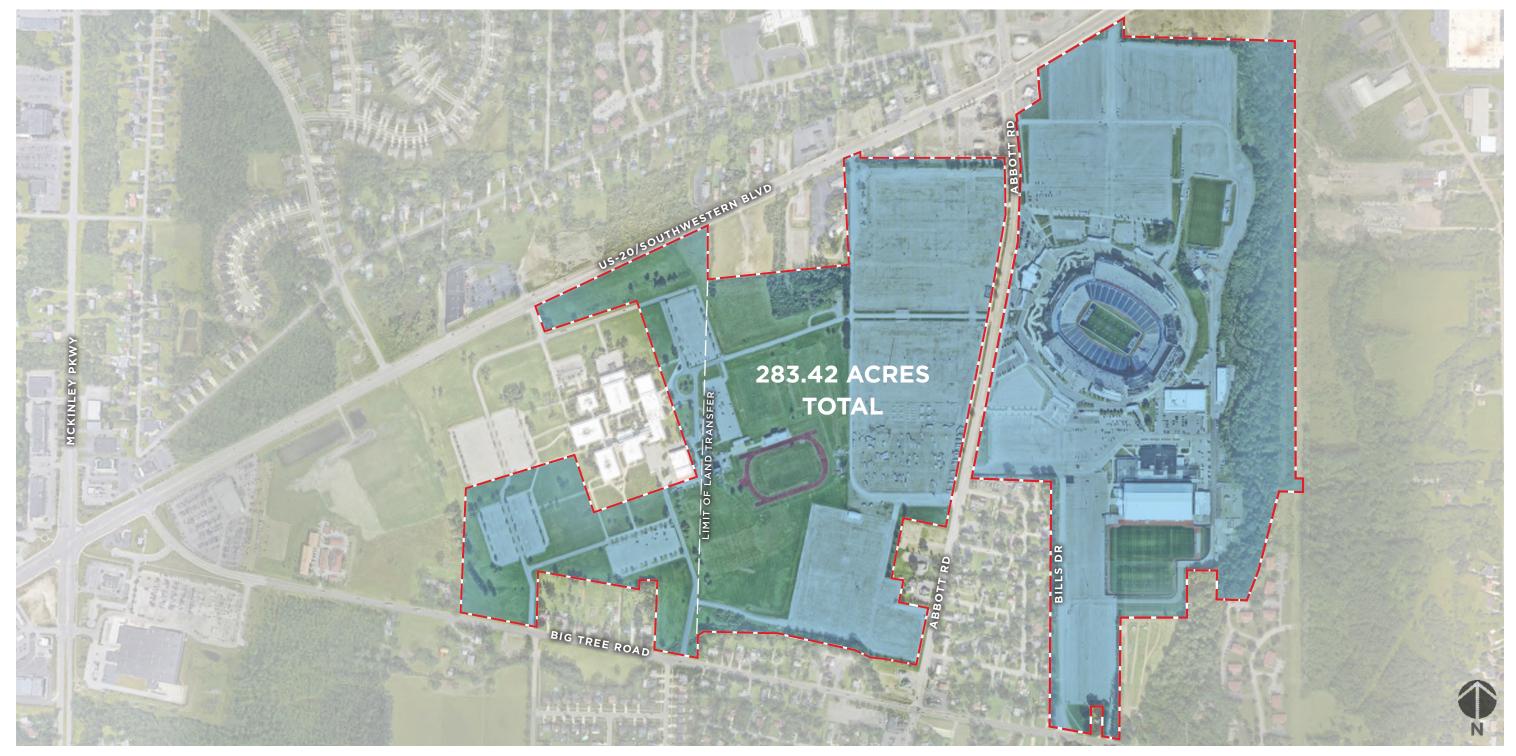
Once the New Stadium is constructed, the Existing Stadium will be demolished. The footprint of the Existing Stadium will be filled, regraded, and then paved over and used for surface parking for the New Stadium. Demolition of the Existing Stadium, including completion of the subsequent parking facilities, is expected to last for approximately 8 months.

No structures actively utilized by ECC South for educational purposes will be demolished in connection with the Project. During or after construction is complete it is anticipated that a cell tower currently on the property to be transferred will be relocated to other lands owned by the County of Erie.

During the demolition phase of the Project all events will be hosted in the New Stadium. No parking spaces are expected to be made unavailable during the demolition of the Existing Stadium.

Final parking for the New Stadium will include approximately 10,500 spaces, consisting of approximately 9,566 spaces owned outright by ECSC as well as approximately 934 spaces on the remaining ECC Campus (SBLs 160.16-1-12 and 160.19-1-4.1) which will be made available on event days as overflow parking. Access to parking will be provided off of Southwestern Boulevard, Big Tree Road and Abbott Road, as depicted on **Exhibit C**.

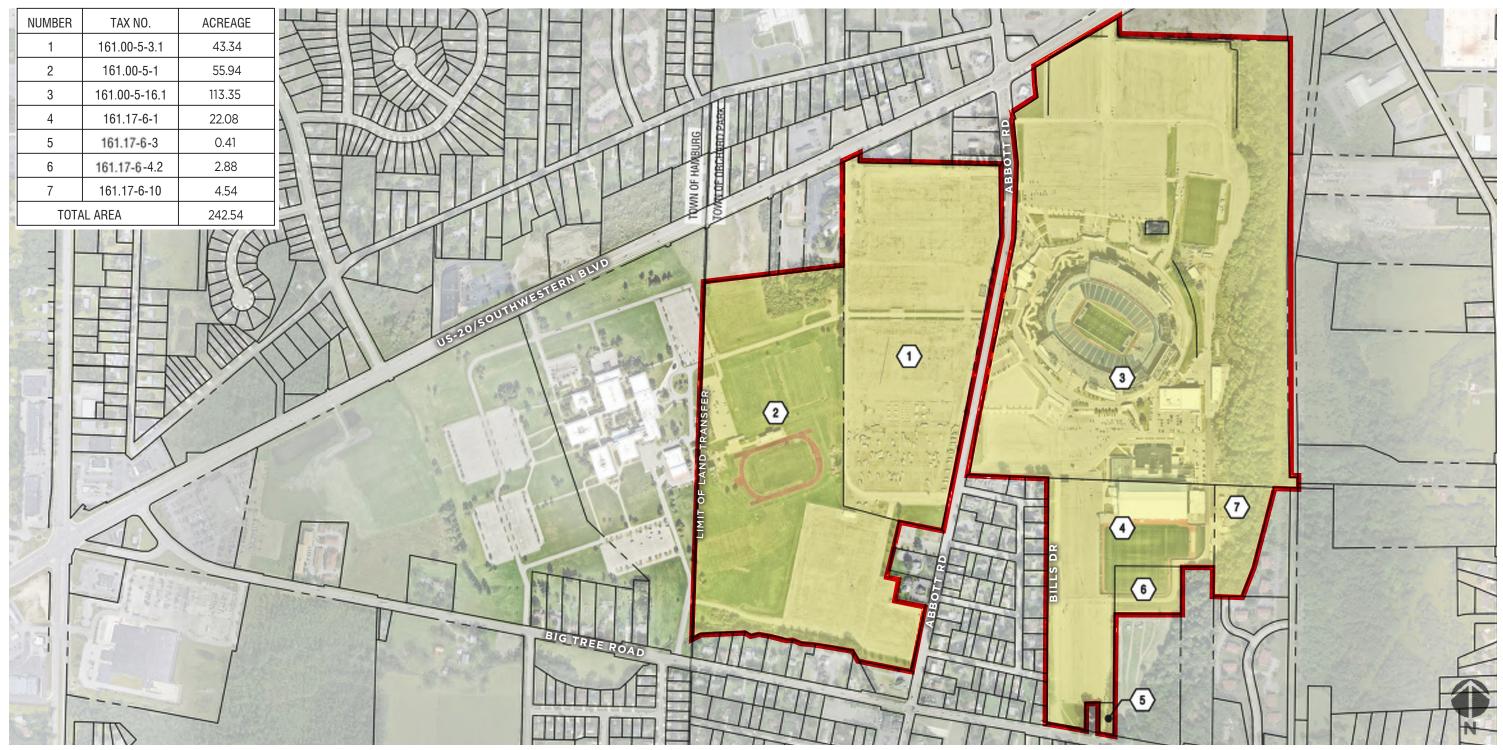
Project Description - Exhibit A

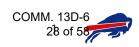




Project Description - Exhibit B

LAND TRANSFER PLAN

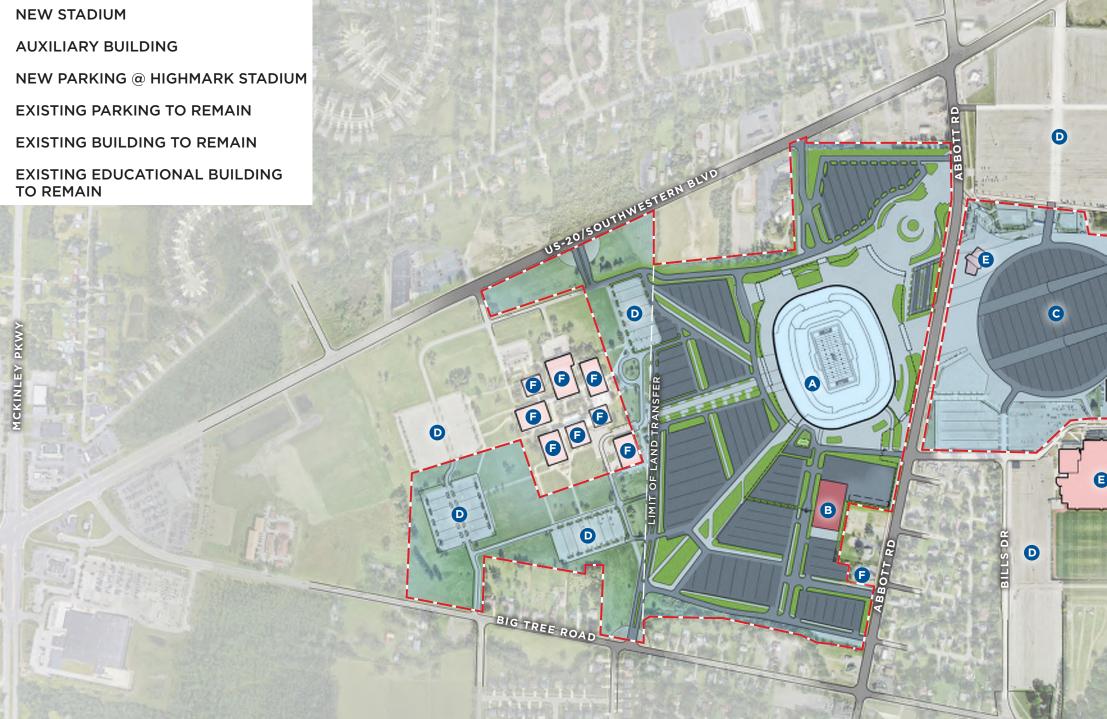




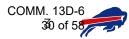
Project Description - Exhibit C

CONCEPT SITE PLAN

- A NEW STADIUM
- AUXILIARY BUILDING В
- NEW PARKING @ HIGHMARK STADIUM С
- EXISTING PARKING TO REMAIN D
- EXISTING BUILDING TO REMAIN Ξ
- EXISTING EDUCATIONAL BUILDING F **TO REMAIN**

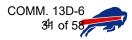




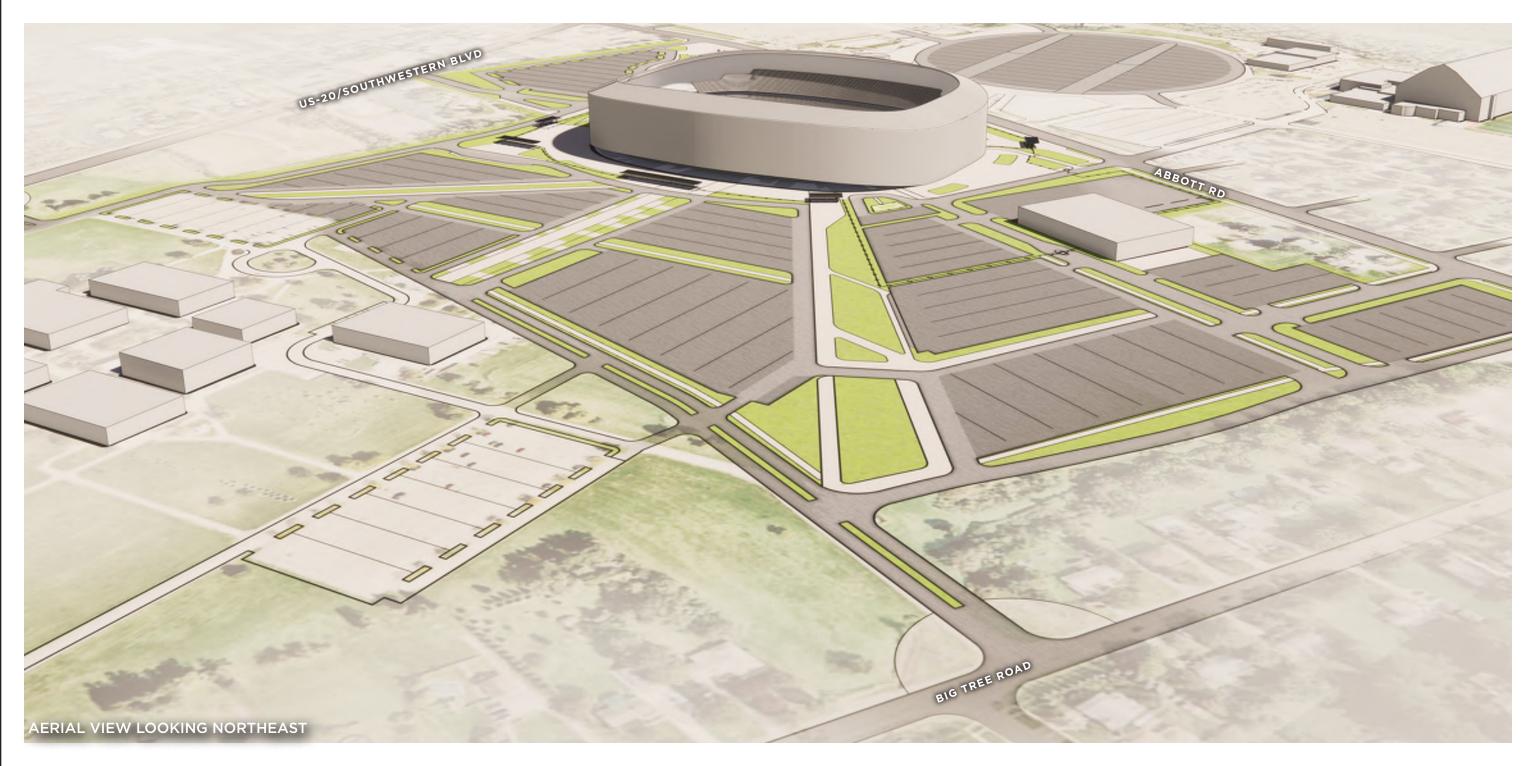


BUILDING MASSING View From Northeast





BUILDING MASSING View From Southwest



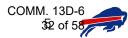


Exhibit C

COMM. 13D-6 33 of 58

NEW YORK STATE ENVIRONMENTAL QUALITY REVIEW ACT NOTICE OF COORDINATED REVIEW AND DECLARATION OF INTENT TO ACT AS LEAD AGENCY

This notice is issued on behalf of the Erie County Legislature ("**Legislature**"), pursuant to and in accordance with Article 8 of the Environmental Conservation Law, Chapter 43-B of the Consolidated Laws of New York, as amended the State Environmental Quality Review Act and the regulations adopted pursuant thereto by the New York State Department of Environmental Conservation, being 6 N.Y.C.R.R. Part 617, as amended (collectively "**SEQRA**").

Project Name:	Buffalo Bills Stadium Project
Location:	1 Bills Drive, Orchard Park, NY 14127 (SBLs: 161.00-5-3.1; 161.00-5-1; 161.00-5-16.1; 161.17-6-1; 161.17-1-3; 161.17-1-4.2; 161.17-6-10; 160.16-1-12 and 160.19-1-4.1) (" Property ")
Classification:	Type I: <u>X</u> Unlisted:

Project Description:

The Legislature is currently evaluating: (1) the conveyance of certain portions of land located in the Town of Orchard Park (SBLs: 161.00-5-3.1; 161.00-5-1; 161.00-5-16.1; 161.17-6-1; 161.17-1-3; 161.17-1-4.2; and 161.17-6-10) to the Erie County Stadium Corporation ("**ECSC**") and the subsequent lease of the parcels by ECSC to the Buffalo Bills, Western New York's National Football League franchise team ("Team"); (2) the construction of a new stadium and ancillary amenities to replace the existing Highmark Stadium; (3) the demolition of Highmark Stadium; and (4) the continued operation of the Team's complex (collectively, the "**Project**"). A more fulsome description of the Project is included as **Exhibit B**.

Notice Details:

The Project may require discretionary approvals from: Office of the Governor of New York State; New York State Urban Development Corporation d/b/a Empire State Development; New York State Division of Historic Preservation, NYOPRHP; New York State Division of Historic Preservation; New York State Department of Environmental Conservation, Region 9; New York State Division of Budget; New York State Department of Environmental Conservation; New York State Department of Transportation; New York State Department of Transportation, Regional; New York State Police Troop A; Public Authorities Control Board; State University at New York System Board of Directors; State University at New York System; Niagara Frontier Transportation Authority; New York State Urban Development Corporation d/b/a Empire State Development WNY Region; Erie County Executive's Office; Erie County Legislature; Erie County Stadium Corporation c/o Empire State Development Corporation; Erie County Water Authority; Erie County Sewer District #3 Board of Managers; Erie County Department of Public Works; Erie County Department of Health; Erie County Sheriff; Erie Community College Board of Trustees; Erie Community College; Erie County Industrial Development Agency; Town of Orchard Park; Orchard Park Planning Board; Orchard Park Zoning Board of Appeals; Orchard Park Building Inspector/Code Enforcement; Orchard Park Police Department; Orchard Park Fire District; Town of Hamburg; Hamburg Planning Board; Hamburg Zoning Board of Appeals; Hamburg Building/Code Enforcement; Hamburg Police Department; Hamburg Fire Department; U.S. Army Corps of Engineers.

Action Requested:

Under SEQRA, potentially involved agencies have thirty (30) days from the date the lead agency package was transmitted to contest the Legislature's role as lead agency. We request that your agency accept and approve the designation of the Legislature as lead agency for the Project by signing the "Acknowledgment of Legislature to Act as Lead Agency and Conduct a Coordinated Review Pursuant to SEQRA" form that the Legislature sent to your agency. The form may be directed to the Legislature via mail (Erie County Environment and Planning, Attn: Mark Rountree, Edward A Rath County Office Building, 95 Franklin Street, 10th Floor, Buffalo, New York 14202), or via e-mail (mark.rountree@erie.gov). Any agency that does not respond within 30 days of the date that the lead agency package was transmitted will be deemed to have consented to the Legislature acting as lead agency for the Project.

For Further Information Contact:

Mark Rountree, Chief Planner Erie County Environment and Planning Attn: Mark Rountree Edward A Rath County Office Building 95 Franklin Street, 10th Floor Buffalo, New York 14202

Phone: (716) 858-8008 Email: Mark.Rountree@erie.gov

Doc #10500132

Exhibit D

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Buffalo Bills Stadium Project List of Potentially Interested and Involved Agencies

The following is a list of potentially interested and involved agencies:

- Office of the Governor of New York State Attn: The Honorable Kathy Hochul NYS State Capitol Building State St. and Washington Ave Albany, NY 12224
- New York State Urban Development Corporation d/b/a Empire State Development Attn: Hope Knight, President and CEO 633 Third Avenue, 37th Floor New York, NY 10017-6754
- New York State Division of Historic Preservation, NYOPRHP Attn: Daniel Mackay, Deputy Commissioner
 Delaware Avenue North Cohoes, NY 12047
- New York State Division of Historic Preservation Attn: Nancy Herter, Director, Technical Preservation Bureau 1 Delaware Avenue North Cohoes, NY 12047
- New York State Department of Environmental Conservation, Region 9 Attn: David Denk
 700 Delaware Avenue Buffalo, NY 14209
- New York State Division of Budget Attn: Robert F. Mujica Jr., Budget Director State Capitol, Room 113 Albany, NY 12224
- New York State Department of Environmental Conservation Attn: Basil Seggos, Commissioner
 625 Broadway Albany, NY 12233-1010

- New York State Department of Transportation Attn: Marie Therese Dominguez, Esq., Commissioner 50 Wolf Road Albany, NY 12232
- New York State Department of Transportation, Regional Attn: Francis P. Cirillo, Regional Director 100 Seneca Street Buffalo, NY 14203
- New York State Police, Troop A Attn: Major Eugene J. Staniszewski 4525 West Saile Drive Batavia, NY 14020
- Public Authorities Control Board Attn: Elyse Young, Secretary NYS Division of Budget, State Capitol Room 119 Albany, NY 12224
- State University at New York System Board of Directors Attn: Dr. Merryl H. Tisch, Chairperson 353 Broadway Albany, NY 12246
- State University at New York System Attn: Deborah F. Stanley, President 353 Broadway Albany, NY 12246
- Niagara Frontier Transportation Authority Attn: Kimberley A. Minkel, Executive Director 181 Ellicott Street Buffalo, NY 14203
- 15. New York State Urban Development Corporation d/b/a Empire State Development WNY Region Attn: Karen Utz, Regional Director
 95 Perry Street, Suite 500 Buffalo, NY 14203-3030

- 16. Erie County Executive's Office Attn: Honorable Mark Poloncarz95 Franklin Street, 16th Floor Buffalo, NY 14202
- 17. Erie County Legislature Attn: Honorable April N.M. Baskin92 Franklin Street, 4th Floor Buffalo, NY 14202
- Erie County Stadium Corporation c/o Empire State Development Corporation Attn: Hope Knight, President and CEO 633 Third Avenue, 37th Floor New York, NY 10017-6754
- Erie County Water Authority Attn: Russell Stoll, Executive Director Ellicott Square Building, 295 Main Street, #350 Buffalo, NY 14203
- Erie County Sewer District #3 Board of Managers Attn: David Millar, P.E., Secretary of the Board Erie County Division of Sewerage Management, 95 Franklin Street, Room 1034 Buffalo, NY 14202
- 21. Erie County Department of Public Works Attn: William Geary, Commissioner95 Franklin Street, 14th Floor Buffalo, NY 14202
- 22. Erie County Department of Health Attn: Dr. Gale Burstein, Commissioner 95 Franklin Street, 9th Floor Buffalo, NY 14202
- 23. Erie County Sheriff Attn: John C. Garcia, Sheriff 10 Delaware Avenue Buffalo, NY 14202

- 24. Erie Community College Board of Trustees Attn: Danise Wilson, Chairperson 4041 Southwestern Blvd. Orchard Park, NY 14127
- Erie Community College Attn: Dr. David Balkin, President 4041 Southwestern Blvd. Orchard Park, NY 14127
- 26. Erie County Department of Health Environmental Health Division 503 Kensington Avenue Buffalo, NY 14214
- 27. Erie County Industrial Development Agency Attn: John Cappellino, President & CEO 95 Perry Street, Suite 403 Buffalo, NY 14203
- 28. Town of Orchard Park Attn: Hon. Eugene Majchrzak, Supervisor 4295 South Buffalo Street Orchard Park, NY 14127
- 29. Orchard Park Building Inspector/Code Enforcement Attn: Steven Bremer, Building Inspector 4295 South Buffalo Street Orchard Park, NY 14128
- 30. Orchard Park Planning Board 4295 South Buffalo Street Orchard Park, NY 14127
- Orchard Park Zoning Board of Appeals 4295 South Buffalo Street Orchard Park, NY 14127
- 32. Orchard Park Police Department Attn: Patrick M. Fitzgerald, Police Chief 4295 South Buffalo Street Orchard Park, NY 14127

- 33. Orchard Park Fire District Attn: Richard Mrugalski, Commissioner 4222 S. Taylor Road Orchard Park, NY 14128
- 34. Town of Hamburg Attn: Hon. Randy Hoak, Supervisor6100 South Park Avenue Hamburg, NY 14075
- 35. Hamburg Planning Board 6100 South Park Avenue Hamburg, NY 14075
- 36. Hamburg Zoning Board of Appeals 6100 South Park Avenue Hamburg, NY 14075
- 37. Hamburg Building/Code Enforcement Attn: Timothy Willard, Code Enforcement Officer 6100 South Park Avenue Hamburg, NY 14075
- 38. Hamburg Police Department Attn: Kevin Trask, Chief 6100 South Park Avenue Hamburg, NY 14075
- 39. Hamburg Fire Department Attn: Timothy Moses, Chief302 Union Street Hamburg, NY 14075
- 40. U.S. Army Corps of Engineers Attn: Molly Connerton Regulatory Branch, Buffalo District 1776 Niagara Street Buffalo, NY 14207

Doc #10500134

Exhibit E

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project: New Bills Stadium		
Project Location (describe, and attach a general location map): Towns of Orchard Park and Hamburg, Erie Co., NY (All or parts of SBLs: 160.16-1-12, 160.1 161.17-6-1, and 161.17-6-3). See attached concept plan.	19-1-4.1, 161.00-5-3.1, 161.00-5-1,	161.00-5-16.1,
Brief Description of Proposed Action (include purpose or need): See attached pr	oject description for more informatic	on.
See attached Project Description.		
Name of Applicant/Sponsor:	Telephone: (716) 312-8607	
Buffalo Bills - Kathryn D'Angelo, Assistant General Counsel	E-Mail: kathryn.d'angelo@bills.nfl.net	
Address: One Bills Drive		
City/PO: Orchard Park	State: NY	Zip Code: 14127
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone: (716) 858-8008	
Erie County	E-Mail: Mark.Rountree@erie.gc)V
Address: 95 Franklin Street, 10th Floor		
City/PO: Buffalo	State: NY	Zip Code: ₁₄₂₀₂

B. Government Approvals, F assistance.)	unding, or Spor	usorship. ("Funding" includes grants, loans, ta	ax relief, and any othe	er forms of financial
Government Entity		If Yes: Identify Agency and Approval(s) Required		tion Date projected)
a. City Council, Town Board, or Village Board of Trustees				
b. City, Town or Village Planning Board or Commiss	□Yes ☑ No ion			
c. City, Town or Village Zoning Board of Ap	□Yes ☑ No peals			
d. Other local agencies	□Yes∎No			
e. County agencies	₽ Yes □ No	County (transfer), County DPW (planning), County Water (water/sewer), County Leg. (transfer)	TBD	
f. Regional agencies	∐ Yes ⊠ No			
g. State agencies	∠ Yes N o	ESD, ECSC, SUNY, ECC (land transfer/funding approvals);	TBD	
h. Federal agencies	□Yes ▽ No	(State cont.) SHPO (consult only), NYSDOT (stormwater discharge/traffic consult)	TBD	
i. Coastal Resources.<i>i</i>. Is the project site within a	a Coastal Area, c	r the waterfront area of a Designated Inland W	aterway?	□Yes ☑ No
<i>ii</i> . Is the project site located <i>iii</i> . Is the project site within a		with an approved Local Waterfront Revitalizat Hazard Area?	tion Program?	☑ Yes□No □ Yes☑No

C. Planning and Zoning

C.1. Planning and zoning actions.	
 Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? If Yes, complete sections C, F and G. If No, proceed to question C.2 and complete all remaining sections and questions in Part 1 	□Yes Z No
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	✓ Yes□No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	✓Yes□No
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?)	₽ Yes □ No
If Yes, identify the plan(s):	
NYS Heritage Areas:West Erie Canal Corridor	
c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan?If Yes, identify the plan(s):	□Yes Z No

C.3. Zoning ✓ Yes□No a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? Town of Hamburg - R3 Town of Orchard Park - R1 b. Is the use permitted or allowed by a special or conditional use permit? ✓ Yes 🗆 No ☐ Yes **Z**No c. Is a zoning change requested as part of the proposed action? If Yes. *i*. What is the proposed new zoning for the site? C.4. Existing community services. a. In what school district is the project site located? Orchard Park Central School District, Hamburg Central School District b. What police or other public protection forces serve the project site? Orchard Park Police Department, Town of Hamburg Police Department, Erie County Sheriff, NYS Troopers c. Which fire protection and emergency medical services serve the project site? Orchard Park Fire District EMS, Orchard Park Fire District, Town of Hamburg Fire Chiefs Association d. What parks serve the project site? Orchard Acres Park, California Road Recreational Area, Burmon Recreational Area, Blasdell Fireman's Memorial Park, Honeycrest Playground, Yates Park, Birdsong Park Nature Trail, Penn Dixie Fossil Park and Nature Preserve

D. Project Details

D.1. Proposed and Potential Development

a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, include all components)? Construction of new athletic stadium facility (including new parking lots/improvements to existing lots and pedestrian walking connections) and demolition of existing athletic stadium facility
 b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? +/- 181 acress +/- 185 acress +/- 185 acress +/- 185 acress +/- 185 acress Approx. 30 acres of the Erie Community College Campus will be used for construction laydown, trade contractor parking, and storage. Applicant does not intend to completely demolish and reconstruct those areas.
 c. Is the proposed action an expansion of an existing project or use? □ Yes No <i>i.</i> If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, housing units, square feet)? % Units:
 d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, <i>i.</i> Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) <i>ii.</i> Is a cluster/conservation layout proposed? <i>iii.</i> Number of lots proposed? <i>iv.</i> Minimum and maximum proposed lot sizes? Minimum +/- 1.0 acres Maximum +/-243 acres land transfer
 e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: ii. If Yes: Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) Anticipated completion date of final phase Generally describe connections or relationships among phases, including any contingencies where progress of one phase may determine timing or duration of future phases: The project consists of two phases: 1): all work associated with the new stadium build. As the construction schedule is developed, additional detail can be provided as required, and 2) demolition of the existing stadium and site restoration.

f. Does the project	in also da marre nacia	antial mana?			
I If Vee chow numb	ers of units propo				☐ Yes ⁄ No
	<u>One Family</u>	<u>Two Family</u>	Three Family	Multiple Family (four or more)	
_	<u></u>	<u> </u>	<u> </u>	<u> </u>	
Initial Phase			<u> </u>		
of all phases					
			·		
g. Does the propose If Yes,	d action include	new non-residenti	al construction (inclu	ding expansions)?	₽ Yes □ No
<i>i</i> . Total number of	fstructures	2			
<i>ii</i> Dimensions (in	feet) of largest p	roposed structure:	+/- 190 height:	+/- 730 width; and length	
<i>iii.</i> Approximate ex	stent of building	space to be heated	or cooled:	+/- 700,000 square feet	
				result in the impoundment of any	✓ Yes N o
				goon or other storage?	
If Yes,	Bior	retention facilities, undergro	und chambers, wet ponds, and	wastewater attenuation will be designed to reduce runoff	rates below existing conditions
<i>i</i> . Purpose of the in					
<i>ii</i> . If a water impou	· •	-		Ground water Surface water stre	ams Other specify:
			contained liquids and	ne wastewater will also be impounded.	
				room showers, sports facilities, and cookir	ng facilities is anticipated.
			Volume:		
v. Dimensions of t	the proposed dam	or impounding st	ructure: <u>4'-</u>	<u>b</u> height; <u>500</u> length average dim	
				ucture (e.g., earth fill, rock, wood, co	
			rground chambers (pref	ab underground detention system), wet po	nds (ditch with grass and
landscaping) and wast		(concrete box)			
D.2. Project Oper	ations				
	eneral site prepara			ring construction, operations, or both or foundations where all excavated	ı? ✔Yes∏No
				n of new stadium, setback perimeter, and	ancillary building location
			· · · ·	be removed from the site?	
			500,000 cubic yards		
				ntly anticipated to be 6/1/23 – 12/1/23	as af the are
				ed, and plans to use, manage or dispo e will be recycled off-site.	se of them.
oon, graver, and shale		ing material not suita			
	nsite dewatering	or processing of e			
iv. Will there be of	usite de watering		xcavated materials?		✓ Yes No
	. Onsite watering v	vill occur during cons		cavated materials may be processed (crus	
		vill occur during cons			shed to make excavated
If yes, describe	e. Onsite watering v materials suitable	vill occur during cons of for re-use).	struction. Some of the ex	Approx. 14.4 acres *To mee	shed to make excavated
If yes, describe v. What is the tota vi. What is the max	 Onsite watering w materials suitable 1 area to be dredg kimum area to be 	vill occur during cons of for re-use). ged or excavated? worked at any one	struction. Some of the execution of the	Approx. 14.4 acres *To mea possible * See no + acres could be	shed to make excavated et project schedule requiremen e that the entire area indicated e in operation at some point in
<i>v</i> . What is the tota <i>vi</i> . What is the max <i>vii</i> . What would be	 Onsite watering v materials suitable I area to be dredg kimum area to be the maximum de 	vill occur during cons of for re-use). ged or excavated? worked at any one pth of excavation	struction. Some of the execution of the	Approx. 14.4 acres *To mea possible * See no+ acres could be	shed to make excavated et project schedule requiremen that the entire area indicated e in operation at some point in ion process.
If yes, describe v. What is the tota vi. What is the max vii. What would be viii. Will the excave	Desite watering v materials suitable area to be dredg dimum area to be the maximum de ation require blas	vill occur during cons of for re-use). ged or excavated? worked at any one pth of excavation ting?	struction. Some of the execution of the	Approx. 14.4 acres *To mea possible * See no + acres could be	shed to make excavated et project schedule requiremen e that the entire area indicated e in operation at some point in
If yes, describe v. What is the tota vi. What is the max vii. What would be viii. Will the excave ix. Summarize site	 Onsite watering v materials suitable 1 area to be dredg kimum area to be the maximum de ation require blas reclamation goals 	vill occur during cons of for re-use). ed or excavated? worked at any one pth of excavation ting? s and plan:	struction. Some of the exercise of the exercis	Approx. 14.4 acres *To mer possible * See no acres could be approx. 35 feet excavat	shed to make excavated et project schedule requirement that the entire area indicated e in operation at some point in ion process.
If yes, describe v. What is the tota vi. What is the max vii. What would be viii. Will the excave ix. Summarize site	<u>Onsite watering v</u> materials suitable l area to be dredg kimum area to be the maximum de ation require blas reclamation goals s are to re-use all ex- s are to re-use all ex- s are to re-use all ex- s are to re-use all ex-	vill occur during cons of for re-use). ged or excavated? worked at any one pth of excavation ting? and plan: xcavated material as	struction. Some of the exercise of the exercis	Approx. 14.4 acres *To mea possible * See no + acres could be	shed to make excavated et project schedule requirement that the entire area indicated in operation at some point in ion process.
If yes, describe v. What is the tota vi. What is the max vii. What is the max viii. What would be viii. Will the excava ix. Summarize site is The project's objectives	<u>Onsite watering v</u> materials suitable l area to be dredg kimum area to be the maximum de ation require blas reclamation goals s are to re-use all ex- s are to re-use all ex- s are to re-use all ex- s are to re-use all ex-	vill occur during cons of for re-use). ged or excavated? worked at any one pth of excavation ting? and plan: xcavated material as	struction. Some of the exercise of the exercis	Approx. 14.4 acres *To mer possible * See no acres could be approx. 35 feet excavat	shed to make excavated et project schedule requirement that the entire area indicated in operation at some point in ion process.
If yes, describe v. What is the tota vi. What is the max vii. What would be viii. Will the excava ix. Summarize site The project's objectives and/or as needed cove	2. Onsite watering v materials suitable l area to be dredg kimum area to be the maximum de ation require blas reclamation goals s are to re-use all ex r at nearby landfills.	vill occur during cons of for re-use). ed or excavated? worked at any one pth of excavation ting? s and plan: xcavated material as	struction. Some of the execution. Some of the execution of the execution of the execution of the state of the	Approx. 14.4 acres *To mea possible acres acres could be approx. 35 feet excavat dium site, on the existing stadium site, at o	shed to make excavated et project schedule requirement e that the entire area indicated i n operation at some point in ion process. Yes No other nearby locations
If yes, describe v. What is the tota vi. What is the max vii. What is the max viii. What would be viii. Will the excava ix. Summarize site The project's objectives and/or as needed cove b. Would the propo	2. Onsite watering v materials suitable I area to be dredg kimum area to be the maximum de ation require blas reclamation goals s are to re-use all ex r at nearby landfills.	vill occur during cons of for re-use). ed or excavated? worked at any one pth of excavation ting? s and plan: xcavated material as	struction. Some of the execution. Some of the execution of the execution of the execution of the state of the	Approx. 14.4 acres *To mea possible * See no acres could be approx. 35 feet excavat	shed to make excavated et project schedule requirement that the entire area indicated in operation at some point in ion process.
If yes, describe v. What is the tota vi. What is the max vii. What is the max viii. What would be viii. Will the excava ix. Summarize site is The project's objectives and/or as needed cove b. Would the propo into any existing If Yes:	Onsite watering v materials suitable l area to be dredg kimum area to be the maximum de ation require blas reclamation goals s are to re-use all ex r at nearby landfills. sed action cause of g wetland, waterb	vill occur during cons e for re-use). ged or excavated? worked at any one pth of excavation of ting? s and plan: xcavated material as or result in alteration ody, shoreline, bea	truction. Some of the execution. Some of the execution of the execution of the execution of the execution of the the execut	Approx. 14.4 acres *To mea possible * See no acres could be approx. 35 feet excavat dium site, on the existing stadium site, at o	shed to make excavated that the entire area indicated to in operation at some point in ion process. Yes ✓No Dther nearby locations Yes ✓No
If yes, describe v. What is the tota vi. What is the max vii. What is the max viii. What would be viii. Will the excave ix. Summarize site i The project's objectives and/or as needed cove b. Would the propo into any existing If Yes: i. Identify the wet	Onsite watering v materials suitable l area to be dredg dimum area to be the maximum de ation require blas reclamation goals are to re-use all ex r at nearby landfills. sed action cause of g wetland, waterbod	vill occur during cons of or re-use). ged or excavated? worked at any one pth of excavation of ting? s and plan:	truction. Some of the execution. Some of the execution of the execution of the execution of the execution of the the execut	Approx. 14.4 acres *To mea possible * See no acres could be approx. 35 feet excavat dium site, on the existing stadium site, at o crease in size of, or encroachment rater index number, wetland map num	shed to make excavated that the entire area indicated to in operation at some point in ion process. Yes ✓No Dther nearby locations Yes ✓No
If yes, describe v. What is the tota vi. What is the max vii. What would be viii. Will the excava ix. Summarize site The project's objectives and/or as needed cove b. Would the propo	2. Onsite watering v materials suitable I area to be dredg kimum area to be the maximum de ation require blas reclamation goals s are to re-use all ex r at nearby landfills.	vill occur during cons of for re-use). ed or excavated? worked at any one pth of excavation ting? s and plan: xcavated material as	struction. Some of the ex e time? or dredging? fill either on the new sta	Approx. 14.4 acres *To mea possible acres acres could be approx. 35 feet excavat dium site, on the existing stadium site, at o	shed to make excavated et project schedule requirement e that the entire area indicated i n operation at some point in ion process. Yes No other nearby locations

<i>ii</i> . Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square	
<i>iii.</i> Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes □No
<i>iv.</i> Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes ☐ No
If Yes:	
 acres of aquatic vegetation proposed to be removed: expected acreage of aquatic vegetation remaining after project completion: 	
 purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): 	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water? See note below.	∠ Yes □ No
If Yes:	
<i>i</i> . Total anticipated water usage/demand per day: 30,000 to 40,000 gallons/day	
<i>ii.</i> Will the proposed action obtain water from an existing public water supply?	✓ Yes □No
 If Yes: A majority of the existing field site east of Abbott Road is in Water District #17, want and all areas west of Abbott Road are in Water District #6. 	while the ECC Campus
• Does the existing public water supply have capacity to serve the proposal?	✔ Yes No
• Is the project site in the existing district?	🗹 Yes 🗌 No
• Is expansion of the district needed?	🗖 Yes 🗹 No
• Do existing lines serve the project site?	🗹 Yes 🗆 No
<i>iii.</i> Will line extension within an existing district be necessary to supply the project? If Yes:	∠ Yes □ No
 Describe extensions or capacity expansions proposed to serve this project:	nterconnection at the new
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes Z No
 Applicant/sponsor for new district: 	
Determuliation and mitted an anticipated.	
 Date application submitted or anticipated: Proposed source(s) of supply for new district: 	
<i>v</i> . If a public water supply will not be used, describe plans to provide water supply for the project:	
<i>vi</i> . If water supply will be from wells (public or private), what is the maximum pumping capacity: N/A gall	lons/minute.
d. Will the proposed action generate liquid wastes?	✓ Yes □No
If Yes:	
<i>i</i> . Total anticipated liquid waste generation per day: <u>27,000-35,000</u> gallons/day	. 1
<i>ii.</i> Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all comproximate volumes or proportions of each):	mponents and
Sanitary wastewater will be generated from cooling tower, bathroom, locker room showers, team facilities, and cooking facilities.	Peak flows will continue to
be managed using on-site retention that allows for timed releases within the capacity of the sewage infrastructure, including the	servicing treatment plant.
<i>iii.</i> Will the proposed action use any existing public wastewater treatment facilities?	∠ Yes N o
If Yes:	
Name of wastewater treatment plant to be used: <u>Southtowns Advanced Wastewater Treatment Facility</u>	
 Name of district: <u>Erie County Sewer District # 3</u> Does the existing westewater treatment plant have conseity to serve the project? 	
 Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district? 	✔Yes□No ✔Yes□No
 Is the project site in the existing district? Is expansion of the district needed? 	$\mathbf{\nabla} \operatorname{Yes} \mathbf{\nabla} \operatorname{No}$
• Is expansion of the district needed.	

D.2.c.: No. The new stadium will have less seating and will utilize high efficiency water saving fixtures. It is anticipated that there will be additional water usage at the construction site but not during events when the peak usage at the existing stadium occurs. Daily usage is estimated at between 550,000 GPD (including irrigation) with a peak load of 1,350 GPM for a game day event.

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 Do existing sewer lines serve the project site? Will a line extension within an existing district be necessary to serve the project? If Yes: Describe extensions or capacity expansions proposed to serve this project: 	✔Yes□No □Yes ∕ No
<i>iv.</i> Will a new wastewater (sewage) treatment district be formed to serve the project site? If Yes:	☐Yes Z No
 Applicant/sponsor for new district: Date application submitted or anticipated: 	
 What is the receiving water for the wastewater discharge?	ifying proposed
<i>vi.</i> Describe any plans or designs to capture, recycle or reuse liquid waste:	
 e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction? If Yes: 	✔Yes ☐No
 <i>i.</i> How much impervious surface will the project create in relation to total size of project parcel? <u>Square feet or</u> <u>square feet o</u>	xisting storm sewer
 <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr groundwater, on-site surface water or off-site surface waters)? Most stormwater will be directed to on-site stormwater management facilities. Some runoff may be collected in the NYSDOT storm se 	roperties,
existing conditions). Other runoff will be directed to existing stormwater systems or new stormwater systems similar to existing condition	ons.
If to surface waters, identify receiving water bodies or wetlands: <u></u>	
• Will stormwater runoff flow to adjacent properties? The perimeter project area may have minor runoff that sheet drains over adjacent properties as with existing conditions. <i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	
 f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Equipment, trucks and vehicles 	✔Yes ☐No
<i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Batch plant	
<i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Powe <u>r generation for life safety (emergency/standby power generation)</u> , large boilers, and water heaters	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?	∐Yes Z No
 If Yes: <i>i</i>. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii</i>. In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO₂) Tons/year (short tons) of Nitrous Oxide (N₂O) Tons/year (short tons) of Perfluorocarbons (PFCs) Tons/year (short tons) of Sulfur Hexafluoride (SF₆) 	□Yes□No
 Tons/year (short tons) of Sunul Hexandonde (SF₆) Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs) Tons/year (short tons) of Hazardous Air Pollutants (HAPs) 	

 L
 D.2.e.ii: Receiving Point #1: Unnamed Tributary of Rush Creek.

 Discharge Point #1A: Direct Discharge to Creek
 Discharge Point #1B: To NYSDOT St. Sewer System in S.R. 20A

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 that is believed to discharge to Creek (to be confirmed).

 Receiving Point #2: Southern Branch of Smokes Creek

 Discharge Point #2A: Direct Discharge to Creek

 Discharge Point #2B: to NYSDOT St. Swr. System in S.R. 20 that is believed to discharge to Creek (to be confirmed).

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?If Yes:	☐Yes ⁄ No
 i. Estimate methane generation in tons/year (metric):	generate heat or
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	∐Yes / No
 j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? See note below. If Yes: <i>i</i>. When is the peak traffic expected (Check all that apply): Morning Evening Weekend Randomly between hours of to <i>ii</i>. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump truck 	
 <i>iii.</i> Parking spaces: Existing Proposed Net increase/decrease <i>iv.</i> Does the proposed action include any shared use parking? <i>v.</i> If the proposed action includes any modification of existing roads, creation of new roads or change in existing <i>vi.</i> Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? <i>vii</i> Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? <i>viii.</i> Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? 	
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: <i>i</i>. Estimate annual electricity demand during operation of the proposed action: <i>ii</i>. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/other): 	
<i>iii</i> . Will the proposed action require a new, or an upgrade, to an existing substation?	☐Yes ⁄ No
1. Hours of operation. Answer all items which apply. Construction team will coordinate with the Bills on Game Days. Security presence is 24/7/36 • Monday - Friday: 6 AM -11 PM Monday - Friday: Reg. business hours on car • Saturday: 7 AM to 6 PM Saturday: Hours will vary on ever • Holidays: N/A N/A Hours will vary on ever	mpus are 9 AM to 5 PM nt days nt days

D.2.j.:No. The function, use and operation of the new Stadium will be similar to the existing Highmark Stadium which will be demolished. The current 71,600 seat capacity of Highmark Stadium generates an established traffic demand on event days. The new Stadium will have a reduced approximate 60,000 seat capacity of about 16%. Thus, it is anticipated that trip counts on the largest events such as Bills games and concerts will be reduced accordingly. The existing site controlled by the Buffalo Bills contains approximately 9,600 public use parking spaces and the proposed action will result in approximately 10,300 public use parking spaces, therefore the parking demand on the surrounding neighborhood is anticipated to be reduced.

operation, or both?		
1 1 1 1 1	ion produce noise that will exceed existing ambient noise levels during construction,	☑ Yes □No
If yes:		
	ing sources, time of day and duration:	
Construction activities would stadium The partial canopy	exceed existing ambient noise levels. Once the stadium is operational, ambient noise would be compar and extent of exterior envelope enclosure may help contain sound levels as compared to existing condi	tions
	ion remove existing natural barriers that could act as a noise barrier or screen?	Ves Z No
n. Will the proposed acti	on have outdoor lighting? See note below.	✓ Yes □ No
If yes:		
	cation(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
The parking areas altered by	the project will replace the existing lighting with shorter poles and will consider use of lower poles near	the stadium,
	nd adjacent to the residential property near Abbott Road. All light sources will be LED.	
	remove existing natural barriers that could act as a light barrier or screen?	🗆 Yes 🗹 No
Describe:		
1 1	ion have the potential to produce odors for more than one hour per day?	🖌 Yes 🗌 No
	ible sources, potential frequency and duration of odor emissions, and proximity to nearest	
occupied structures:		
	ooking food at the stadium. The stadium will feature concession stands will generate food odors on gam in parking lots on game days would generate food odors. Any odors generated would be similar to existi	
aligating activities		ing conditions.
p. Will the proposed acti	on include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	✓ Yes □ No
	185 gallons in above ground storage or any amount in underground storage?	
If Yes:	See note belo	ow.
<i>i</i> . Product(s) to be store	$_{ m d}$ Liquid Fertilizer, Pesticides, and Fungicides as well as #2 diesel for emergency power generation	
<i>ii</i> . Volume(s) 200 gallor	per unit time vear (e.g., month, year) for liquid fertilizer, pesticides, and fungicides.	
	ne proposed storage facilities: There will be one (1) 8,000 gallon underground diesel storage tank. F	
Restricted use products will b	be stored in a fertilizer/pesticide cabinet that can be locked. Other fertilizers will stored on shelving in cor	ntrolled access room
	on (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, onstruction or operation?	☑ Yes □No
If Yes:		
<i>i</i> . Describe proposed t	reatment(s):	
	pated during construction. Once the project is operational, there will be bi-weekly applications	s of fertilizer and
monthly applications of fu	ngicides. Pesticide application will be completed once annually (May/June) and then done o	
		n an as needed
pasis the remainder of the	year.	n an as needed
basis the remainder of the	year.	n an as needed
	e year. ction use Integrated Pest Management Practices?	n an as needed
<i>ii.</i> Will the proposed as		n an as needed
<i>ii.</i> Will the proposed action r. Will the proposed action	ction use Integrated Pest Management Practices?	n an as needed
<i>ii.</i> Will the proposed action of solid waste (excludited)	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal	n an as needed
<i>ii.</i> Will the proposed action r. Will the proposed action of solid waste (excluding If Yes:	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal	n an as needed
<i>ii.</i> Will the proposed action of solid waste (excludit If Yes:	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal ing hazardous materials)? raste(s) to be generated during construction or operation of the facility: <u>approx. 2100-2800</u> tons per <u>construction period</u> (unit of time)	n an as needed ☐ Yes ☑No ☑ Yes ☐No
<i>ii.</i> Will the proposed action r. Will the proposed action of solid waste (excluding If Yes: <i>i.</i> Describe any solid w • Construction:	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal ing hazardous materials)? raste(s) to be generated during construction or operation of the facility: <u>approx. 2100-2800</u> tons per <u>construction period</u> (unit of time) Note: Assumes 12 Bills to per <u>voor</u> (unit of time)	n an as needed Ves No Ves No No
<i>ii.</i> Will the proposed action r. Will the proposed action of solid waste (excluding If Yes: <i>i.</i> Describe any solid w • Construction:	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal ing hazardous materials)? raste(s) to be generated during construction or operation of the facility: <u>approx. 2100-2800</u> tons per <u>construction period</u> (unit of time)	n an as needed Yes No Yes No
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<i>ii.</i> Will the proposed action r. Will the proposed action of solid waste (excluding If Yes: <i>i.</i> Describe any solid w • Construction: • Operation : <i>ii.</i> Describe any propos • Construction: B • Construction: B • Construction: B	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal ing hazardous materials)? raste(s) to be generated during construction or operation of the facility: <u>approx. 2100-2800</u> tons per <u>construction period</u> (unit of time) <u>approx. 84</u> tons per <u>year</u> (unit of time) <u>tother major events.</u> als for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste ased on data from similar projects, demolition of the existing stadium would produce approx. 1,000 tons	n an as needed Yes No Yes No Yes No home games and 3 s of debris (55% recycled).
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r. Will the proposed action of solid waste (excluding If Yes: <i>i</i> . Describe any solid w • Construction: • Operation : <i>ii</i> . Describe any propos • Construction: B • Operation: R • Operation: R	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal ing hazardous materials)? raste(s) to be generated during construction or operation of the facility:	n an as needed Yes No Yes No Yes No home games and 3 c: of debris (55% recycled). palers and trash and
<i>ii.</i> Will the proposed action of solid waste (excluding of solid wast	ction use Integrated Pest Management Practices? on (commercial or industrial projects only) involve or require the management or disposal ing hazardous materials)? raste(s) to be generated during construction or operation of the facility: approx. 2100-2800 tons per construction period (unit of time)	n an as needed Yes No Yes No Yes No home games and 3 c: of debris (55% recycled). balers and trash and idelines and

D.2.n.: The types of sources will all be LED and will include a combination of post lights, bollards, steplights, low level pathlights, integral lighting within furniture, and adjustable general illumination lights mounted within trees. Uplighting will be sensitively used to accentuate key features of the New Stadium structure as well as specific moments within the plazas/landscaped areas. Any fixture that sits close to the perimeter of site will be equipped with shielding to prevent light trespass. A lighting control system will be implemented and will play a key role in the outdoor environment, allowing fixtures to be regulated to appropriate light levels during evening hours when guests are on site as well as after hours for security.

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D.2.p.: The stadium facility currently stores diesel fuel, pesticides, and fungicides on site. With respect to pesticides and fungicides, all products, usage, frequency and process will be similar to what is currently done to the practice fields at the Training Facility. However, the existing stadium field is artificial turf so a new natural grass field at the new stadium will increase the overall quantity used annually. The new stadium will also increase the storage of diesel from existing conditions.

s. Does the proposed action include construction or modification of a solid waste management facility? Yes 🗹 No If Yes:
 <i>i.</i> Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities): <i>ii.</i> Anticipated rate of disposal/processing:
<i>ii.</i> Anticipated rate of disposal/processing:
• Tons/month, if transfer or other non-combustion/thermal treatment, or
• Tons/hour, if combustion or thermal treatment
<i>iii</i> . If landfill, anticipated site life: years
t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous Yes 🖌 No
waste? Hazardous waste, if encountered during demolition, will be disposed of according to local, state, and federal guidelines.
If Yes:
<i>i</i> . Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:
<i>ii.</i> Generally describe processes or activities involving hazardous wastes or constituents:
<i>iii.</i> Specify amount to be handled or generated tons/month
<i>iv.</i> Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents:
v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility?
If Yes: provide name and location of facility:
If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility:
E. Site and Setting of Proposed Action
E.1. Land uses on and surrounding the project site
a. Existing land uses.
<i>i</i> . Check all uses that occur on, adjoining and near the project site.
□ Urban □ Industrial 🗹 Commercial 🗹 Residential (suburban) □ Rural (non-farm)
✓ Forest ☐ Agriculture ✓ Aquatic ✓ Other (specify): Educational Facility (Erie County Community College)
<i>ii.</i> If mix of uses, generally describe:

Bills Stadium is located in a suburban area and is surrounded by residential and commercial uses and a community college.

b.	b. Land uses and covertypes on the project site.				
	Land use or	Current	Acreage After	Change	
	Covertype	Acreage	Project Completion	(Acres +/-)	
•	Roads, buildings, and other paved or impervious surfaces	95.0	120.0	+25.0	
•	Forested	2.0	0	-2.0	
•	Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	0	0		
•	Agricultural (includes active orchards, field, greenhouse etc.)	0	0		
•	Surface water features see note below (lakes, ponds, streams, rivers, etc.)	0	1.5	+1.5	
٠	Wetlands (freshwater or tidal)	0			
•	Non-vegetated (bare rock, earth or fill)				
•	Other				
	Describe: manicured/dense lawn	88.0	63.5	-24.5	

Surface Water Features: 1.5 acres of permanent retention features are added by new stadium design.

c. Is the project site presently used by members of the community for public recreation? <i>i</i> . If Yes: explain: Highmark Stadium hosts public events at their facility.	⊿ Yes □ No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: Erie Community College is located to the west of Highmark Stadium. Windom Elementary School is located to the northwest of High Southtowns Childrens Associates is a special education school located north of Highmark Stadium. 	✓ Yes No
e. Does the project site contain an existing dam? Does not include impoundments discussed in D.1.h. If Yes:	☐ Yes ⁄ No
<i>i</i> . Dimensions of the dam and impoundment:	
Dam height: feet	
Dam length: feet	
Surface area:acres	
Volume impounded: gallons OR acre-feet	
 <i>ii.</i> Dam's existing hazard classification: <i>iii.</i> Provide date and summarize results of last inspection: 	<u>.</u>
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility.	□Yes √ No lity?
If Yes: <i>i</i> . Has the facility been formally closed?	□Yes□ No
If yes, cite sources/documentation:	
<i>ii.</i> Describe the location of the project site relative to the boundaries of the solid waste management facility:	
<i>iii.</i> Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	✓ Yes No
<i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occurr ECC handles hazardous wastes according to federal (RCRA) and state requirements.	ed:
 h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes: 	✔Yes No
<i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	✓ Yes No
Damadiation database? Chast all that analy	
Image: Semicliation database? Check all that apply: 8803429, 9214217,0905. Image: Semicliation database Provide DEC ID number(s): 1607784,1802979 Image: Semicliation database Provide DEC ID number(s): 1607784,1802979 Image: Semicliation database Provide DEC ID number(s): 1607784,1802979	
□ Neither database	
<i>ii.</i> If site has been subject of RCRA corrective activities, describe control measures:	
<i>iii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	□Yes∎No
<i>iv.</i> If yes to (i), (ii) or (iii) above, describe current status of site(s):	
No current violations or active spills	

v. Is the project site subject to an institutional control limiting pro		☐ Yes Z No
 If yes, DEC site ID number:		
 Describe the type of institutional control (e.g., deed restri Describe any use limitations: 	ction or easement):	
 Describe any use limitations:		
 Will the project affect the institutional or engineering cor Explain:	arois in place?	☐ Yes ☐ No
r		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	<u>+/- 7.8</u> feet	
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcrop	pings?%	☐ Yes ⁄ No
c. Predominant soil type(s) present on project site: MfA - Marilla	a shaly silt loam <u>33 %</u>	
<u>MaB - Manli</u>	us shaly silt loam 33 % n silt loam 34 %	
d. What is the average depth to the water table on the project site?	Average:	
e. Drainage status of project site soils: 🗹 Well Drained:	<u>33</u> % of site	
✓ Moderately Well Drained	l: <u>33</u> % of site 34% of site	
f. Approximate proportion of proposed action site with slopes:		
	$10^{-10\%}$: $1(+)\%$ of site $10^{-15\%}$: $-\%$ of site 15% or greater: $-\%$ of site	
g. Are there any unique geologic features on the project site?		☐ Yes ∕ No
If Yes, describe:		
h. Surface water features.		
<i>i</i> . Does any portion of the project site contain wetlands or other w ponds or lakes)?	aterbodies (including streams, rivers,	✓ Yes□No
<i>ii.</i> Do any wetlands or other waterbodies adjoin the project site?	see note below.	✓ Yes No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the state or local agency?	project site regulated by any federal,	✓ Yes □No
<i>iv.</i> For each identified regulated wetland and waterbody on the pro-		
• Streams: Name <u>837-226, 837-229, 837-235</u>		
 Lakes or Ponds: Name Wetlands: Name <u>federal wetland (PFO1A)</u> 	Classification Approximate Size +/- 4 a	ores
 Wetland No. (if regulated by DEC)	pilation of NYS water quality-impaired	∕ Yes ⊡ No
If yes, name of impaired water body/bodies and basis for listing as Name - Pollutants - Uses:Rush Creek and tribs – Pathogens;Nutrients – Recreation Branch Smoke Creek, Lower, and tribs – Nutrients;Silt/Sediment – Recreation; Aqu	impaired: Public Bathing;Aquatic Life, Name - Pollutants - Uses:South Br atic Life	anch Smoke Creek (low
i. Is the project site in a designated Floodway?		✓ Yes □ No
j. Is the project site in the 100-year Floodplain?		✓ Yes □ No
k. Is the project site in the 500-year Floodplain?		✓ Yes □ No
 l. Is the project site located over, or immediately adjoining, a prima If Yes: <i>i</i>. Name of aquifer: 		☐Yes ⁄ No

m. Identify the predominant wildlife species Typical suburban species such as rodents, deer, songbirds, crows,	that occupy or use the project site: foxes, coyotes, squirrels, rabbits, raptors, crows, frogs, and snakes	raccoons, woodchucks may pass through the		
 n. Does the project site contain a designated s If Yes: <i>i</i>. Describe the habitat/community (composition) 	-	ation):	☐ Yes ⁄ No	
 <i>ii.</i> Source(s) of description or evaluation:	proposed:	acres acres acres		
 o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as ☐ Yes ☑ No endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened species? If Yes: <i>i</i>. Species and listing (endangered or threatened): 				
 p. Does the project site contain any species of special concern? If Yes: <i>i</i>. Species and listing: 	f plant or animal that is listed by N	YS as rare, or as a species of	☐Yes ⁄ No	
q. Is the project site or adjoining area current If yes, give a brief description of how the pro- Recreational fishing activities take place in Smokes C	posed action may affect that use:		ℤ Yes□No	
E.3. Designated Public Resources On or N	ear Project Site			
a. Is the project site, or any portion of it, locat Agriculture and Markets Law, Article 25-2 If Yes, provide county plus district name/nur	AA, Section 303 and 304?	-	∐Yes Z No	
b. Are agricultural lands consisting of highly <i>i</i> . If Yes: acreage(s) on project site? +/- 1 ac <i>ii</i> . Source(s) of soil rating(s): USDA Farmlanc	re		⊘ Yes No	
 c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National ☐Yes ☑No Natural Landmark? If Yes: i. Nature of the natural landmark: ☐ Biological Community ☐ Geological Feature ii. Provide brief description of landmark, including values behind designation and approximate size/extent:				
			☐Yes Z No	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district Ves V No which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS				
Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Pla	ices?			
If Yes:				
<i>i</i> . Nature of historic/archaeological resource: Archaeological Site Historic Building or District				
<i>ii.</i> Name:				
<i>iii.</i> Brief description of attributes on which listing is based:				
<i>III.</i> Difer description of autobuces on which itsting is based.				
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for	∠ Yes N o			
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?				
g. Have additional archaeological or historic site(s) or resources been identified on the project site?	🗌 Yes 🗹 No			
If Yes:				
<i>i</i> . Describe possible resource(s):				
<i>ii</i> . Basis for identification:				
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local Ves No scenic or aesthetic resource?				
If Yes:				
<i>i</i> . Identify resource: Woodlawn Beach State Park				
<i>ii.</i> Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway,				
etc.): <u>State Park</u> <i>iii</i> . Distance between project and resource: <u>approx. 5</u> miles.				
<i>iii.</i> Distance between project and resource: <u>approx. 5</u> miles.				
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers	☐ Yes 🖌 No			
Program 6 NYCRR 666?				
If Yes:				
<i>i</i> . Identify the name of the river and its designation:				
<i>ii.</i> Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□Yes□No			
<i>n</i> . Is the activity consistent with development restrictions contained in our restrict at 600:				

F. Additional Information

Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name Kathryn D'Angelo	7/1/2022 Date
DocuSigned by:	
Signature Kathryn D'Angelo	Title_Assistant General Counsel

PRINT FORM

Exhibit F

Acknowledgment of the Erie County Legislature ("Legislature") to Act as Lead Agency and Conduct a Coordinated Review Pursuant to the New York State Environmental Quality Review Act

Project: Buffalo Bills Stadium Project

Location: 1 Bills Drive, Orchard Park, NY 14127 (SBLs: 161.00-5-3.1; 161.00-5-1; 161.00-5-16.1; 161.17-6-1; 161.17-1-3; 161.17-1-4.2; 161.17-6-10; 160.16-1-12 and 160.19-1-4.1) ("**Property**")

The ______ consents to the designation of the Legislature as the lead agency for the above referenced project.

Completed by (Agency Representative) Agency Date

This notice has been provided to the following Potentially Interested and Involved Agencies:

- 1. Office of the Governor of New York State
- 2. New York State Urban Development Corporation d/b/a Empire State Development
- 3. New York State Division of Historic Preservation, NYOPRHP
- 4. New York State Division of Historic Preservation
- 5. New York State Department of Environmental Conservation, Region 9
- 6. New York State Division of Budget
- 7. New York State Department of Environmental Conservation
- 8. New York State Department of Transportation
- 9. New York State Department of Transportation, Regional
- 10. New York State Police Troop A
- 11. Public Authorities Control Board
- 12. State University at New York System Board of Directors
- 13. State University at New York System
- 14. Niagara Frontier Transportation Authority
- 15. New York State Urban Development Corporation d/b/a Empire State Development WNY Region
- 16. Erie County Executive's Office
- 17. Erie County Legislature
- 18. Erie County Stadium Corporation c/o Empire State Development Corporation
- 19. Erie County Water Authority
- 20. Erie County Sewer District #3 Board of Managers
- 21. Erie County Department of Public Works

- 22. Erie County Department of Health
- 23. Erie County Sheriff
- 24. Erie Community College Board of Trustees
- 25. Erie Community College
- 26. Erie County Department of Health
- 27. Erie County Industrial Development Agency
- 28. Town of Orchard Park
- 29. Orchard Park Building Inspector/Code Enforcement
- 30. Orchard Park Planning Board
- 31. Orchard Park Zoning Board of Appeals
- 32. Orchard Park Police Department
- 33. Orchard Park Fire District
- 34. Town of Hamburg
- 35. Hamburg Planning Board
- 36. Hamburg Zoning Board of Appeals
- 37. Hamburg Building/Code Enforcement
- 38. Hamburg Police Department
- 39. Hamburg Fire Department
- 40. U.S. Army Corps of Engineers

For Further Information Contact:

Mark Rountree, Chief Planner Erie County Environment and Planning Attn: Mark Rountree Edward A Rath County Office Building 95 Franklin Street, 10th Floor Buffalo, New York 14202

Phone: (716) 858-8008 Fax: (716) 858-7248