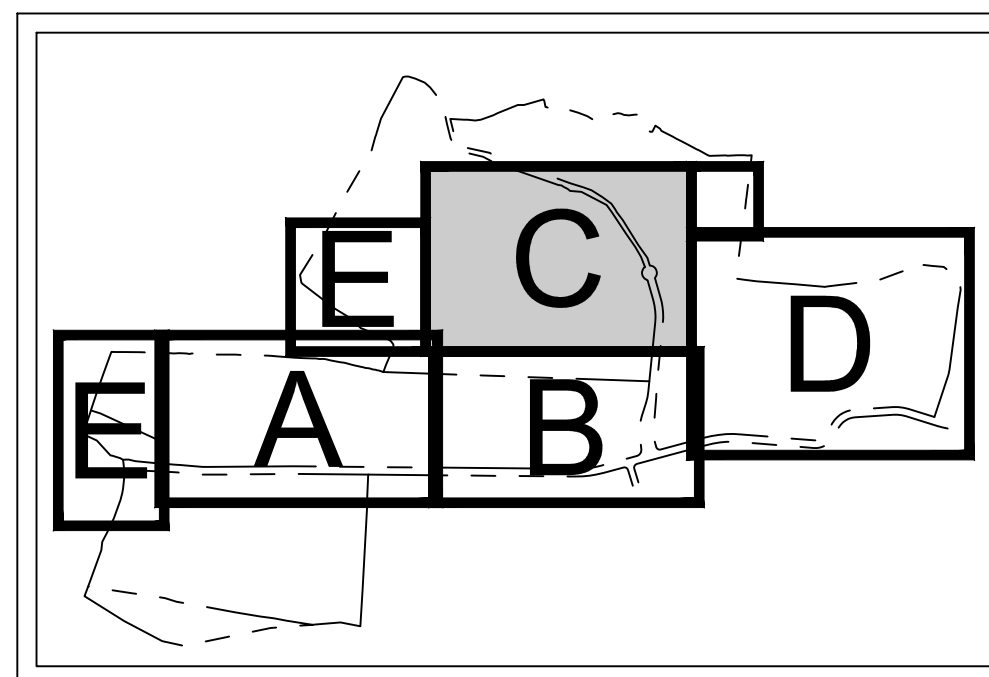
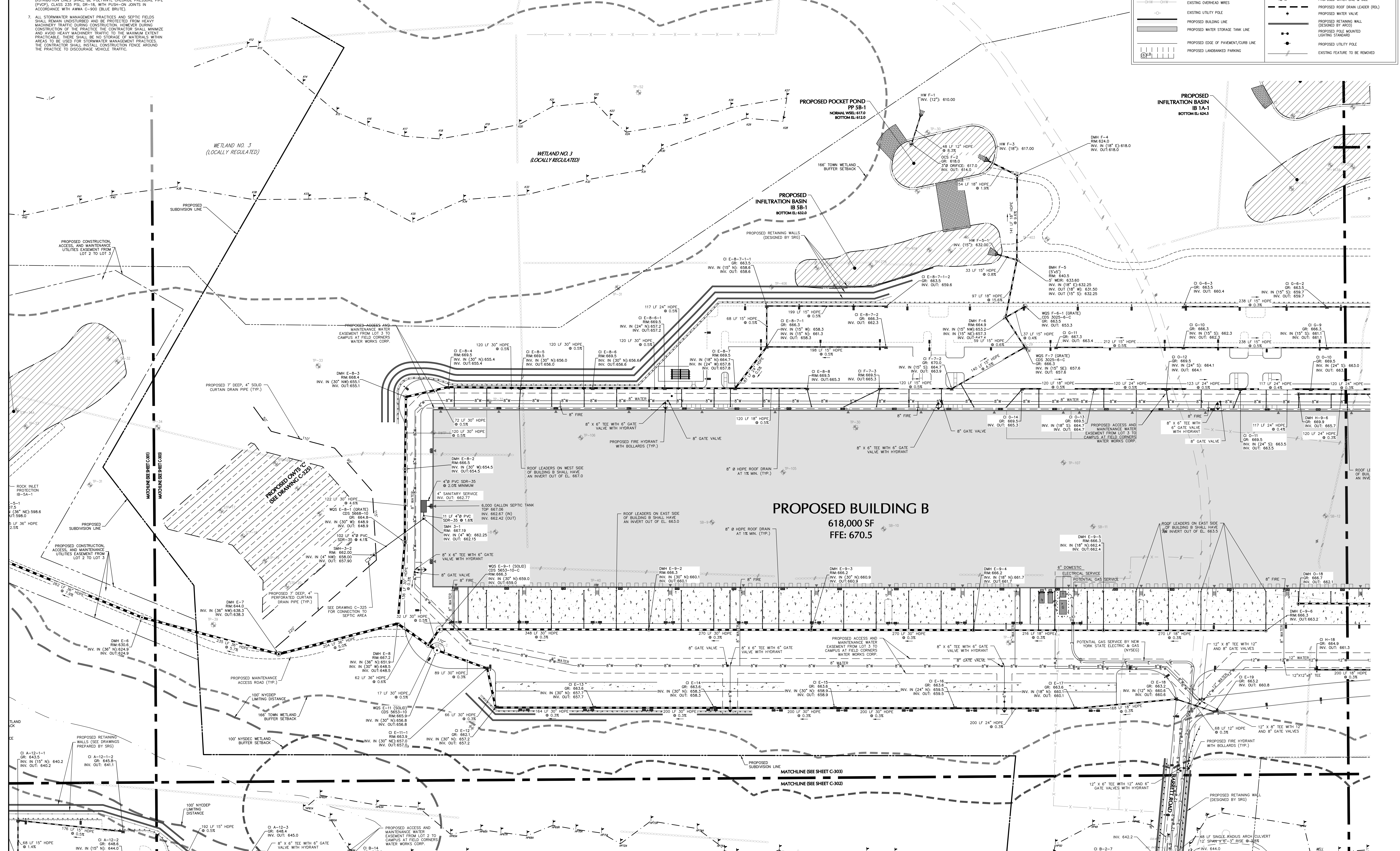


## NOTES:

- EXISTING CONDITIONS DEPICTED ON THIS PLAN HAVE BEEN TAKEN FROM SURVEYS PREPARED BY BADEY & WATSON, SURVEYING AND ENGINEERING, P.C.
- GEOTECHNICAL BORING/TEST PIT LOCATIONS DEPICTED ON THIS PLAN WERE TAKEN FROM THE GEOTECHNICAL REPORT ENTITLED, "PRELIMINARY SUBSURFACE INVESTIGATION", DATED 05/13/2021, PREPARED BY SES CONSULTING ENGINEERS.
- PAVEMENT CORE, STORMWATER TEST, SANITARY TEST LOCATIONS DEPICTED ON THIS PLAN WERE TAKEN FROM THE GEOTECHNICAL REPORT ENTITLED, "GEOTECHNICAL INVESTIGATION REPORT FOR PROPOSED NORTHEAST INTERSTATE LOGISTICS CENTER ROUTE 312 AND PUSLEY ROAD," REVISED 06/28/2020, PREPARED BY SES CONSULTING ENGINEERS.
- PIPE FOR STORM DRAINS IDENTIFIED AS HDPE HEREON SHALL BE HIGH DENSITY POLYETHYLENE PIPE (HDPE) WITH A SMOOTH INTERIOR AND ANNUAL EXTERIOR CORRUGATIONS IN ACCORDANCE WITH ASTM F-2645. JOINTS SHALL BE WATER-TIGHT IN ACCORDANCE WITH ASTM D-3212.
- ELECTRIC, TELEPHONE, FIRE ALARM AND CABLE TELEVISION LINES SHALL BE INSTALLED UNDERGROUND IN CONDUIT IN ACCORDANCE WITH THE REQUIREMENTS OF THE UTILITY COMPANY HAVING JURISDICTION.
- UNLESS OTHERWISE SPECIFIED, PIPE FOR WATER SUPPLY AND DISTRIBUTION LINES SHALL BE POLYVINYL CHLORIDE PRESSURE PIPE (PVC), CLASS 335 PSI, DR-15, WITH PUSH-ON JOINTS IN ACCORDANCE WITH AWWA C-900 (BLUE BRUTE).
- ALL STORMWATER MANAGEMENT PRACTICES AND SEPTIC FIELDS SHALL REMAIN UNDISTURBED AND BE PROTECTED FROM HEAVY MACHINERY TRAFFIC DURING CONSTRUCTION. HOWEVER DURING CONSTRUCTION OF THE PRACTICE, THE CONTRACTOR SHALL MINIMIZE AND AVOID HEAVY MACHINERY TRAFFIC TO THE MAXIMUM EXTENT PRACTICABLE. THERE SHALL BE NO STORAGE OF MATERIALS WITHIN AREAS TO BE USED FOR STORMWATER MANAGEMENT PRACTICES. THE CONTRACTOR SHALL INSTALL CONSTRUCTION FENCE AROUND THE PRACTICE TO DISCOURAGE VEHICLE TRAFFIC.



KEY MAP  
SCALE: 1" = 1,500'



LEGEND			
	EXISTING/PROPOSED PROPERTY LINE		PROPOSED SANITARY SEWER MANHOLE
	PROPOSED SUBDIVISION LINE		PROPOSED STORM DRAIN MANHOLE
	ADJACENT PROPERTY LINE		PROPOSED TYPE C DRAIN INLET
	EXISTING WETLAND LINE AND DELINEATION		PROPOSED TYPE D DRAIN INLET
	EXISTING NYDEC WETLAND BUFFER		PROPOSED ROCK OUTLET PROTECTION
	EXISTING TOWN WETLAND BUFFER		PROPOSED HEADWALL
	EXISTING NYDEC LIMITING DISTANCE		PROPOSED END SECTION
	EXISTING BUILDING LINE		PROPOSED WATER QUALITY STRUCTURE
	EXISTING PAVEMENT EDGE/CURB LINE		PROPOSED BYPASS MANHOLE
	EXISTING STONE WALL		PROPOSED HYDRANT
	EXISTING GUIDE RAIL		PROPOSED STORM DRAIN LINE & SIZE
	EXISTING FENCE		PROPOSED SANITARY SEWER LINE & SIZE
	EXISTING STORM DRAIN LINE AND SIZE		PROPOSED WATER LINE & SIZE
	EXISTING OVERHEAD WIRES		PROPOSED ROOF DRAIN LEADER (RDL)
	EXISTING UTILITY POLE		PROPOSED WATER VALVE
	PROPOSED BUILDING LINE		PROPOSED RETAINING WALL (DESIGNED BY ARCO)
	PROPOSED WATER STORAGE TANK LINE		PROPOSED POLE MOUNTED LIGHTING STANDARD
	PROPOSED EDGE OF PAVEMENT/CURB LINE		PROPOSED UTILITY POLE
	PROPOSED LANDBANKED PARKING		EXISTING FEATURE TO BE REMOVED

PROPOSED BUILDING B  
618,000 SF  
FFE: 670.5

03/06/2023	REVISED BUILDING B STORM ROOF LEADERS	8
02/10/2023	REV. NEW LOT LINE / SITE GRADING & STORM	7
12/30/2022	REV. BUILDING A UTILITIES	6
12/16/2022	REV. PER WATERSHED INSPECTOR GENERAL COMMENTS	5
Date	Description	No.
Revisions		

50 0 25 50  
SCALE IN FEET

05/03/2023  
PE, LEED-AP  
PROF. ENGINEER NY Lic. No. 081473

DATE: 05/03/2023  
TIME: 17:40  
USER: ccolan  
STYLE: Table  
LAYOUT: Layout\_C-303  
DOCUMENT: 190065201-16011-01/01-0103

**LANGAN**  
Langan Engineering, Environmental, Surveying,  
Landscape Architecture, and Geology, P.C.  
One North Broadway, Suite 910  
White Plains, NY 10601  
T: 914.323.7400 F: 914.323.7401 www.langan.com

Project  
**LINCOLN LOGISTICS  
BREWSTER**  
TOWN OF SOUTHEAST  
NEW YORK

Drawing Title  
**UTILITY PLAN C  
(3 OF 5)**

Project No.  
**190065201**  
Date  
**12/28/2022**  
Drawn By  
**JMSK**  
Checked By  
**CZMF**  
Drawing No.  
**C-303**  
Sheet 26 of 96