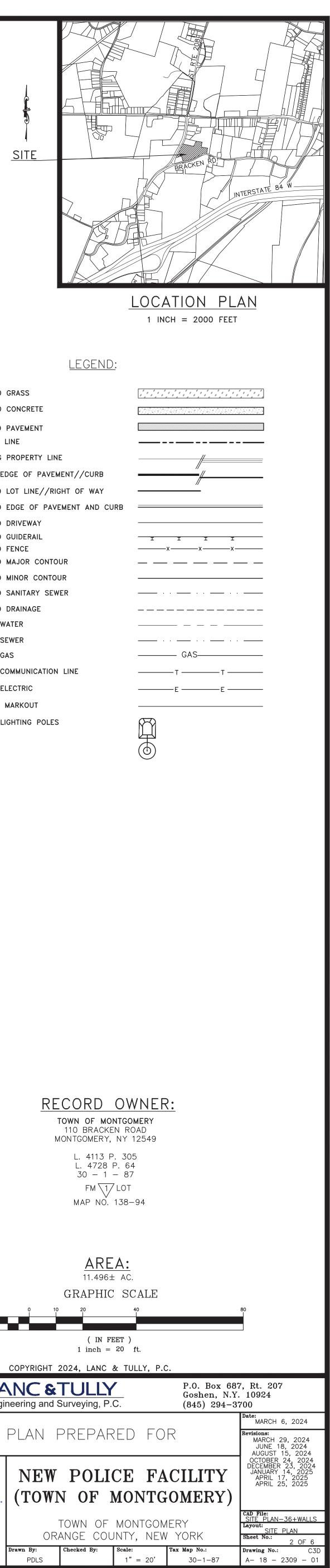
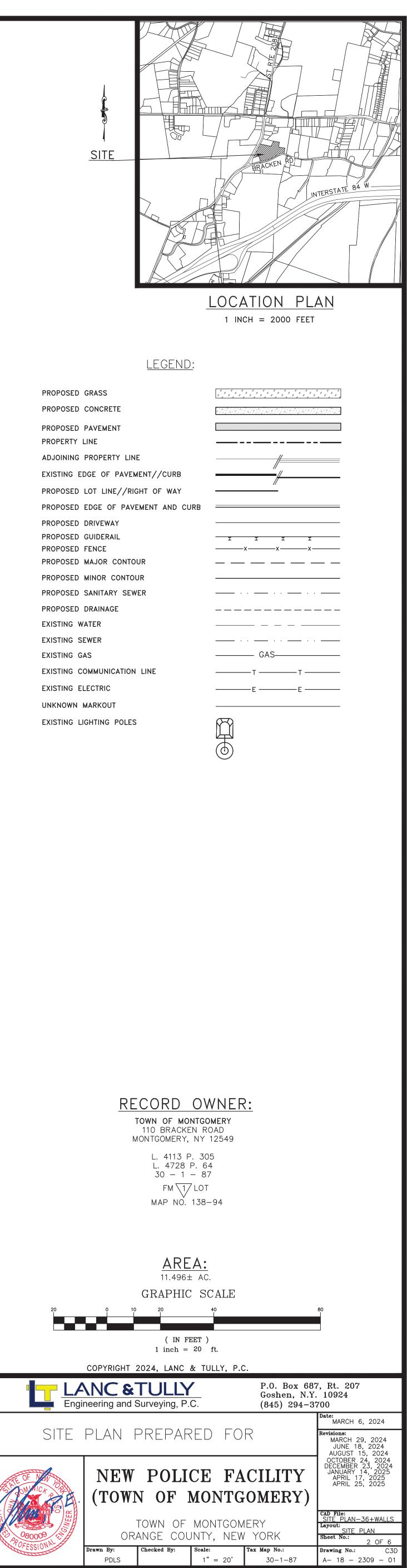


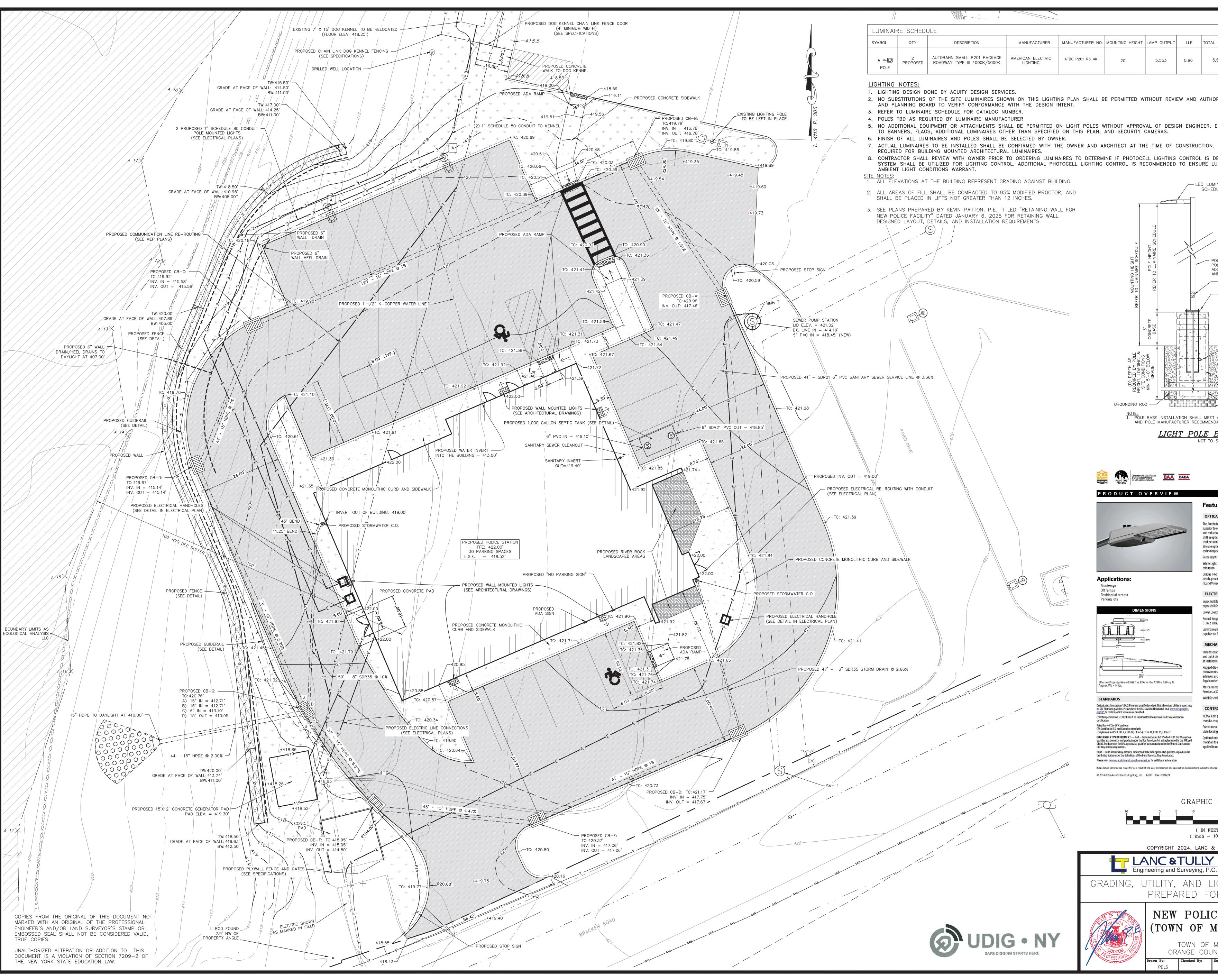
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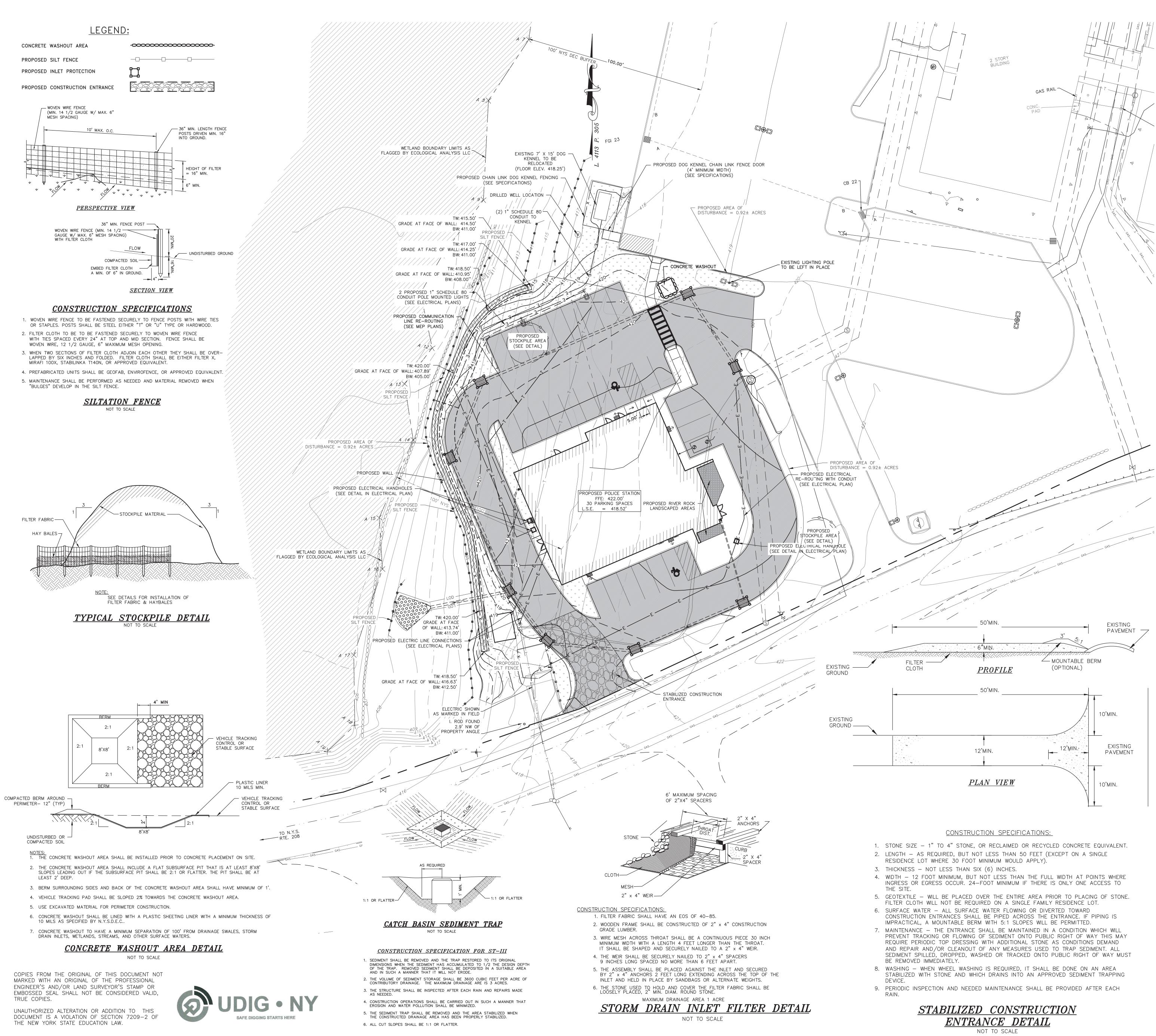


ROPOSED GRASS
ROPOSED CONCRETE
ROPOSED PAVEMENT ROPERTY LINE
DJOINING PROPERTY LINE
XISTING EDGE OF PAVEMENT//CURB
ROPOSED LOT LINE//RIGHT OF WAY
ROPOSED EDGE OF PAVEMENT AND CU
ROPOSED DRIVEWAY
ROPOSED GUIDERAIL
ROPOSED FENCE
ROPOSED MAJOR CONTOUR
ROPOSED MINOR CONTOUR
ROPOSED SANITARY SEWER
ROPOSED DRAINAGE
XISTING WATER
XISTING SEWER
XISTING GAS
XISTING COMMUNICATION LINE
XISTING ELECTRIC
NKNOWN MARKOUT
XISTING LIGHTING POLES





L OUTPUT	INPUT POWER	DI	STRIBUTION		
5.553	36		IORT, BUG RATING:		
		B	1–UO–G1		
		I			
ORIZATIO	N FROM BOT	TH THE D	ESIGN ENGINEER		
EQUIPME	INT INCLUDE	S BUT IS	NOT LIMITED		
		RECALCU	LATIONS ARE		
	AT A MININ ES ARE ONL				
	REFER TO LU R SPECIFICATIO				
	ITED ON CONC. EQUIRED FOR L				
	EQUIPMENT TO SPEED AREA.	BE MOUNTE	ED,		
	RICAL OUTLET V RED BY OWNER	WHERE			
MANU	PLATE -REFER FACTURER REQU	JIREMENTS			
FUR A	NCHOR BOLL P	RUJECTION			
GRA	<u>DE OR PAVEME</u> - (4) ANCHOR E		AND		
	SUPPLIED BY	POLE MANUI	FACTURER.		
	SELECT GRANU				
	- AS REQUIRED		1		
	- APPROPRIATE QUANTITY PVC				
	- 4000 PSI CON - UNDISTURBED		BASE		
T ALL APPI NDATIONS.	LICABLE ELECTR		5		
		-			
DASE SCALE	<u>DETAII</u>	2			
	Autoba		IES AIBU Iy Lighting		
			, , ,		
tures:					
ICAL					
obahn's new molde	d silicone optics provide ex materials in the areas of; c	the second secon			
uction in dirt accum optical distribution.	nulation, all of which can le Also, because silicone allow	ad to long term lume ws for the molding o	en degradation and a f fine details as well as		
	he most crisp, clean and we modern LED's allow the Aut				
ght: Performance is	comparable to 100 - 400W or temperature - 4000K, or				
m.	engines provided 0% upli				
10.000 A	oplication coverage and op		and a dealer that the second second		
CTRICAL					
	jines are rated >100,000 h urs at a 25°C ambient.	ours at 25°C, L70. Ele	ectronic driver has an		
nergy: Saves an expected of 40-60% over comparable HID luminaires. Surge Protection: Two different surge protection options provide a minimum of ANSI					
10kV/5kA protection. 20kV/10kA protection is also available. ire ships with a 0-10v dimmable driver. Luminaire is continuous and step dimming via AO option or controls installed on P7 photocontrol receptacle option.					
	intois installed of F7 photo		puon.		
	nan-friendly features such ble level located inside the				
llation.	housing and door are poly				
n resistance. Rigorc s a scribe creepage	us five-stage pre-treating a rating of 7 (per ASTM D165	and painting process	yields a finish that		
mber (operated per ASTM B117). m mount is adjustable for arms from 1-1/4" to 2" (1-5/8" to 2-3/8" O.D.) diameter. s a 3G vibration rating per ANSI C136.31					
	ne housing (not a separate	piece).			
TROLS	ceptacle is standard, with	the Acuity designed	ANSI standard 7 nin		
cle optionally availa		, ,			
l onboard Adjustab	ntrol - PCLL (20 year rated l le Output module allows th	ne light output and ir			
d to meet site speci in many different a	fic requirements, and also opplications.	can allow a single fix	ture to be flexibly		
ange without notice.		Λ	American Electric Lighting		
SCAL	E				
			40		
EET) 10 ft.					
& TULLY,	P.C.				
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C.		nen, N.Y.) 294–37	700		
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DR CE I MONT MONTG INTY, N Scale:	ING PL FACILI FGOME GOMERY IEW YORK	[TY [RY]	Revisions: MARCH 29, 2024 JUNE 18, 2024 AUGUST 15, 2024 OCTOBER 24, 2024 DECEMBER 3, 2024 DECEMBER 23, 2024 JANUARY 14, 2025 APRIL 17, 2025 APRIL 25, 2025 CAD File: SITE PLAN-36+WALLS Layout: WALL Sheet No.:		



SEDIMENT AND EROSION CONTROL SEQUENCING

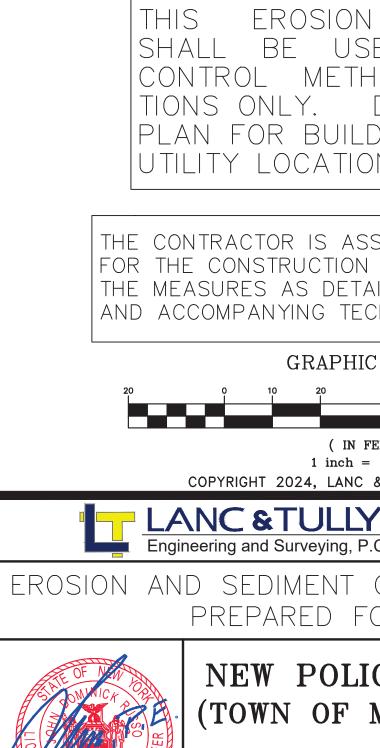
- 1. CONSTRUCT STABILIZED CONSTRUCTION ENTRAN INSTALL SEDIMENT BARRIERS/SWALES/DITCHES ALL PROPOSED GRADING OPÉRATIONS, AND INŚ EROSION CONTROL STRUCTURES OR MEASURES
- LAND DISTURBANCE SHALL BE LIMITED TO ON DEVELOPMENT. NO MORE THAN FIVE (5) ACRES DISTURBED AT ONE TIME. PREVIOUS EARTHWOR BEFORE ADDITIONAL AREA IS EXPOSED.
- 4. CLEAR EXISTING TREES AND VEGETATION FROM THEN STRIP AND STOCKPILE TOPSOIL FROM ALI STOCKPILED TOPSOIL WITH TEMPORARY RYEGRAS (SEE NOTE 8), AND ERECT A SILT FENCE AROU
- PROTECT ALL TREES WHICH ARE TO REMAIN AN AREAS DIRECTED IN THE FIELD WITH SNOW FEN PLACE SNOW FENCING AT THE DRIPLINE SURRC A MINIMUM DIAMETER OF 10 FEET AROUND TRE CLOSER THAN THE DRIP LINE, PLACE 4 INCHES EXTEND TO THE DRIP LINE. MAINTAIN THIS WO OF CONSTRUCTION.
- PERFORM NECESSARY EXCAVATION OR FILL OPE SUBGRADE. INSTALL STORM DRAINAGE SYSTEM 7. INSTALL SEDIMENT BARRIERS AROUND ALL STOP CONTROL MEASURES INSTALLED IN #2 ABOVE A
- ARE STABILIZED WITH VEGETATION AND ALL PAY 8. SEED ALL DISTURBED AREAS WHICH WILL REMAI OR MORE AND WHICH WILL NOT BE UNDER CON RYEGRASS COVER, AS FOLLOWS (METHOD OF S A. LOOSEN SEEDBED BY DISCING TO A 4'
 - 3. SEED WITH 6 LBS PER ACRE PERENNIA C. MULCH WITH 100-200 BALES PER ACF BOUND IN PLACE WITH 2000 LBS PER MULCH, AND WITH AN APPROVED TAC
- 9. IF CONSTRUCTION IS SUSPENDED OR COMPLETE AND MULCHED IMMEDIATELY. ALL SLOPES ST PERIMETER TRENCHES AND TRAP EMBANKMENT STABILIZED WITH TEMPORARY SEEDING AND MUL
- 10. AFTER COMPLETION OF SITE CONSTRUCTION, FIN AREAS AND SEED WITH PERMANENT LAWN MIX OTHER PLANTING INFORMATION):
 - A. LIME TOPSOIL TO pH 6.0. B. FERTILIZE WITH 20 LBS PER SQ. FT. C NITROGEN FERTILIZER.
 - C. SEED WITH 5 LBS PER 1000 SQ. FT. MIXTURE APPROVED BY THE LANDSCAF CHEWINGS FESCUE, 40% BARON KENTL PERENNIAL RYEGRASS.
 - D. MULCH AS DESCRIBED FOR TEMPORAR E. FERTILIZE 4 WEEKS AFTER GERMINATIO PER 1000 SQ. FT.
- 11. DURING THE PROGRESS OF CONSTRUCTION, MAIL FILTERS AS NECESSARY TO PREVENT THEIR BEI
- 12. AFTER PAVEMENTS ARE INSTALLED AND PERMA ESTABLISHED, REMOVE SEDIMENT BARRIERS AND
- 13. MAINTAIN ALL SEEDED AND PLANTED AREAS TO COVER.
- 14. STRUCTURAL MEASURES MUST BE MAINTAINED MEASURES MUST BE PERIODICALLY INSPECTED VANDALISM DAMAGE, AND FOR CLEANING AND
- 15. DURING CONSTRUCTION, ALL STRUCTURES SHOU RAIN. REMOVE ACCUMULATED SEDIMENT AND SUBJECT TO FURTHER EROSION. 16. AFTER CONSTRUCTION IS COMPLETED, PERMANEN SHOULD BE INSPECTED AT LEAST SEMI-ANNUAL

WINTER SITE STABILIZATI THIS GUIDANCE IS TO ADDRESS THE REQUIREMENTS FOR WINTER THE OWNER/OPERATOR WISHES TO REDUCE WEEKLY SITE INSPEC III.D.3.A. OF THE STATE POLLUTANT DISCHARGE ELIMINATION SYS THE OWNER/OPERATOR IS REQUIRED TO HAVE A QUALIFIED PROF EVERY 7 CÁLENDAR DAYS AND WITHIN 24 HOURS OF THE END THE END OF THE CONSTRUCTION SEASON WHEN SOIL DISTURBAN THE FOLLOWING SPRING, IT MAY BE DESIRABLE TO REDUCE THE IF THE SOIL DISTURBANCE IS COMPLETELY SUSPENDED AND THE MAY REDUCE THE SELF-INSPECTION FREQUENCY, BUT SHALL MAI SITUATIONS (EVEN WHEN THERE IS TOTAL WINTER SHUTDOWN). D INSPECTIONS MUST STILL BE DONE AFTER EVERY STORM EVENT

TO BE ALLOWED TO REDUCE INSPECTION FREQUENCIES, THE OPER (PERIMETER CONTROLS, TRAPS, BARRIERS ETC) BEFORE PROPER FROZEN GROUND. IF VEGETATION IS DESIRED, SEEDING, PLANTING DIE-OFF FROM FALL FROSTS AND ALLOW FOR PROPER GERMINAT ALL EROSION AND SEDIMENT CONTROLS MUST BE INSTALLED AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL (AKA BLU

- 1. SITE STABILIZATION ALL BARE/EXPOSED SOILS MUST BE S MULCH, MATTING, ROCK OR OTHER APPROVED PRODUCT SUC AREAS ALONG WITH MULCHING IS ENCOURAGED, HOWEVER SE PROPER STABILIZATION.
- 2. SEDIMENT BARRIERS BARRIERS MUST BE PROPERLY INSTAL LOCATIONS.
- 3. SLOPES ALL SLOPES AND GRADES MUST BE PROPERLY ST CONTROL PRODUCTS MUST BE USED ON ALL SLOPES GREATE
- DICTATE SUCH MEASURES. 4. SOIL STOCKPILES - STOCKPILED SOILS MUST BE PROTECTED ANCHORED-DOWN STRAW OR MULCH, ROLLED EROSION CONTR BARRIER MUST BE INSTALLED AROUND THE PILE TO PREVEN
- 5. CONSTRUCTION ENTRANCE ALL ENTRANCE/EXIT LOCATIONS MUST BE MAINTAINED TO ACCOMMODATE SNOW MANAGEMENT SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL.
- 6. SNOW MANAGEMENT SNOW MANAGEMENT MUST NOT DESTR PRACTICES.

FROZEN GROUND, WINTER CONDITIONS AND EQUIPMENT CAN AFFE CHECK FOR DAMAGE DURING MONTHLY INSPECTIONS AND REPAIR DURING THAWS AND PRIOR TO SPRING RAIN EVENTS. WEEKLY INS OR AS DIRECTED BY THE DEPARTMENT.



rawn By:

PDLS

STRUCTION ENTRANCES WHERE SHOWN ON THE P	S FROM
RATIONS, AND INSTALL OTHER SEDIMENTATION A RES OR MEASURES AS SHOWN ON THE DRAWINGS	ND
E LIMITED TO ONLY THAT AREA NECESSARY FOR IAN FIVE (5) ACRES OF UNPROTECTED SOIL SHAI REVIOUS EARTHWORK SHALL BE STABILIZED AS S EXPOSED.	L BE SPECIFIED
VEGETATION FROM AREAS TO BE EXCAVATED OR TOPSOIL FROM ALL AREAS TO BE DISTURBED. S EMPORARY RYEGRASS COVER AS SPECIFIED BELO SILT FENCE AROUND THE STOCKPILE.	SEED
ARE TO REMAIN AND WHICH ARE IN OR NEAR CO D WITH SNOW FENCING PLACED AROUND THE TR E DRIPLINE SURROUNDING TREES, IF POSSIBLE, C FEET AROUND TREES. WHERE FENCING MUST BE C, PLACE 4 INCHES OF WOOD CHIPS OVER ROOT MAINTAIN THIS WOOD CHIP PROTECTION FOR THE	EE TRUNK. DR TO MAINTAIN E PLACED ZONE TO
ATION OR FILL OPERATIONS TO BRING SITE TO D DRAINAGE SYSTEM.	ESIRED
AROUND ALL STORM DRAIN INLETS, OR MODIFY ED IN #2 ABOVE AND MAINTAIN UNTIL ALL DISTU ATION AND ALL PAVEMENTS ARE PAVED WITH A WHICH WILL REMAIN UNDISTURBED FOR A PERIO	JRBED AREAS BASE COURSE. D OF 15 DAYS
OT BE UNDER CONSTRUCTION WITHIN 30 DAYS W WS (METHOD OF SEEDING IS OPTIONAL): Y DISCING TO A 4" DEPTH.	ATH TEMPORARY
PER ACRE PERENNIAL OR ANNUAL RYEGRASS. 00 BALES PER ACRE OF BLOWN AND CHOPPED H 1TH 2000 LBS PER ACRE CELLULOSE FIBER AN APPROVED TACKIFIER BINDER. DED OR COMPLETED, ALL DISTURBED AREAS SHA	
ALL SLOPES STEEPER THAN ONE ON THREE (V RAP EMBANKMENTS SHALL, ON COMPLETION, BE SEEDING AND MULCHING.	/H) AND IMMEDIATELY
CONSTRUCTION, FINE GRADE AND SPREAD TOPSC IANENT LAWN MIX AS FOLLOWS (SEE LANDSCAPE N): H 6.0.	PLAN FOR
LBS PER SQ. FT. OF 5-10-10, 50% WATER SOLU R. PER 1000 SQ. FT. OF THE FOLLOWING MIXTURE, C BY THE LANDSCAPE ARCHITECT: 40% JAMESTC	
40% BARON KENTUCKY BLUEGRASS AND 20% YC SS. ED FOR TEMPORARY SEEDING (NOTE 8 ABOVE).	ORKTOWN
AFTER GERMINATION WITH 10 LBS 20-10-10 FER	
PREVENT THEIR BEING CLOGGED UP WITH SEDIMEN ALLED AND PERMANENT VEGETATIVE COVER AND	NT. PLANTINGS ARE
ENT BARRIERS AND SEED THOSE DISTURBED ARE PLANTED AREAS TO INSURE A VIABLE STABILIZED	
T BE MAINTAINED TO BE EFFECTIVE. IN GENERA CALLY INSPECTED TO INSURE STRUCTURAL INTEG	RITY, TO DETECT
OR CLEANING AND REPAIR WHENEVER NECESSARY STRUCTURES SHOULD BE INSPECTED WEEKLY AND D SEDIMENT AND STOCKPILE AND STABILIZE IN A	D AFTER EVERY
ON. MPLETED, PERMANENT SEDIMENT OR EROSION COI EAST SEMI—ANNUALLY AND AFTER EVERY RAIN.	NTROL STRUCTURES
TABILIZATION AND INSPECTIO	<u>DNS</u>
JIREMENTS FOR WINTER SITE STABILIZATION ON CONSTRUCTIO E WEEKLY SITE INSPECTIONS THAT ARE REQUIRED PURSUANT IARGE ELIMINATION SYSTEM GENERAL PERMIT GP-02-01.	
AVE A QUALIFIED PROFESSIONAL CONDUCT A SITE INSPECTIO HOURS OF THE END OF A STORM EVENT OF 0.5 INCHES OF WHEN SOIL DISTURBANCE ACTIVITIES WILL BE FINALIZED OR ABLE TO REDUCE THE FREQUENCY OF THE REQUIRED INSPECT	R GREATER. AT SUSPENDED UNTIL
' SUSPENDED AND THE SITE IS PROPERLY STABILIZED AN OW UENCY, BUT SHALL MAINTAIN A MINIMUM OF MONTHLY INSPE WINTER SHUTDOWN). DURING PERIODS OF REDUCED INSPECT EVERY STORM EVENT OF 0.5 INCHES OR GREATER.	CTIÓNS IN ALL
FREQUENCIES, THE OPERATOR MUST COMPLETE STABILIZATION ETC) BEFORE PROPER INSTALLATION IS PRECLUDED BY SNO RED, SEEDING, PLANTING, AND/OR SODDING MUST BE SCHEDU	W COVER OR
FOR PROPER GERMINATION/ESTABLISHMENT. IUST BE INSTALLED AND MAINTAINED ACCORDING TO THE NYS ENT CONTROL (AKA BLUE BOOK). THE MAIN ITEMS TO CONSIL	
OSED SOILS MUST BE STABILIZED BY AN ESTABLISHED VEGET PROVED PRODUCT SUCH AS ROLLED EROSION CONTROL PRO OURAGED, HOWEVER SEEDING ALONE IS NOT CONSIDERED AC	ATION, STRAW OR DUCT. SEEDING OF
T BE PROPERLY INSTALLED AT ALL NECESSARY PERIMETER A MUST BE PROPERLY STABILIZED WITH APPROVED METHODS. F ON ALL SLOPES GREATER THAN 3/1, OR WHERE CONDITIONS	ROLLED EROSION
S MUST BE PROTECTED BY THE USE OF ESTABLISHED VEGETARD ROLLED EROSION CONTROL PRODUCT OR OTHER DURABLE CO	ATION, AN
THE PILE TO PREVENT EROSION AWAY FROM THAT LOCATIO RANCE/EXIT LOCATIONS TO THE SITE MUST BE PROPERLY ST TE SNOW MANAGEMENT AS SET FORTH IN THE NYS STANDAF DIMENT CONTROL.	N. TABILIZED AND RDS AND
D EQUIPMENT CAN AFFECT EROSION AND SEDIMENT CONTROL SPECTIONS AND REPAIR AS NECESSARY. THIS IS ESPECIALLY	PRACTICES.
IN EVENTS. WEEKLY INSPECTIONS MUST RESUME NO LATER T	HAN MARCH 15
EROSION CONTROL PL	
BE USED FOR EROS DL METHODS AND LOC	A—
ONLY. DO NOT USE TH For building, paved ar	HS EA,
LOCATIONS, ETC.	
CTOR IS ASSIGNED THE RESPONS	
NSTRUCTION AND MAINTENANCE ES AS DETAILED ON THIS PLAN PANYING TECHNICAL SPECIFICATIC	
GRAPHIC SCALE	
10 20 40 8	80
1 inch = 20 ft. GHT 2024, LANC & TULLY, P.C.	
Example P.0. Box 687 Goshen, N.Y. Goshen, N.Y. and Surveying, P.C. (845) 294-37	10924
EDIMENT CONTROL PLAN Parfd for	Date: MARCH 6, 2024 Revisions: MARCH 29, 2024
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TOWN OF MONTGOMERY	CAD File: SITE PLAN-36+WALLS Layout: SITE PLAN Sheet No :
ORANGE COUNTY, NEW YORK Checked By: Scale: Tax Map No.:	Sheet No.: 4 OF 6 Drawing No.: C3D