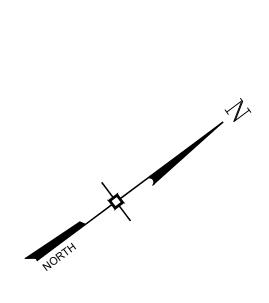
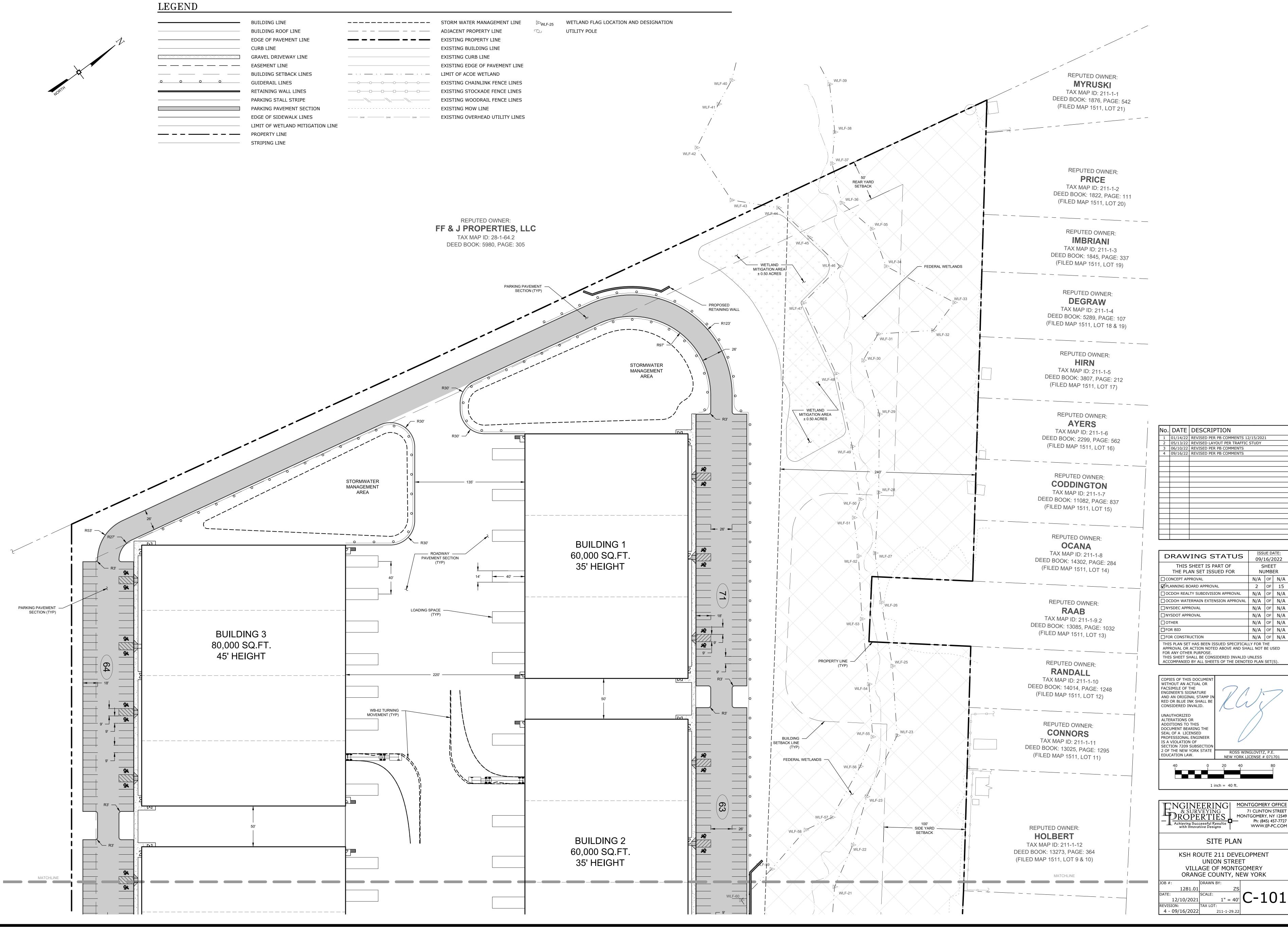


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RETAINING WALL LINES	[
PARKING STALL STRIPE	
PARKING PAVEMENT SECTION	
EDGE OF SIDEWALK LINES	
LIMIT OF WETLAND MITIGATION LINE	
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KSH ROUTE 211 DEVELOPMENT
UNION STREET VILLAGE OF MONTGOMERY ORANGE COUNTY, NEW YORK
VILLAGE OF MONTGOMERY
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	REVISED PER PB COMMENTS
16/22	REVISED PER PB COMMENTS

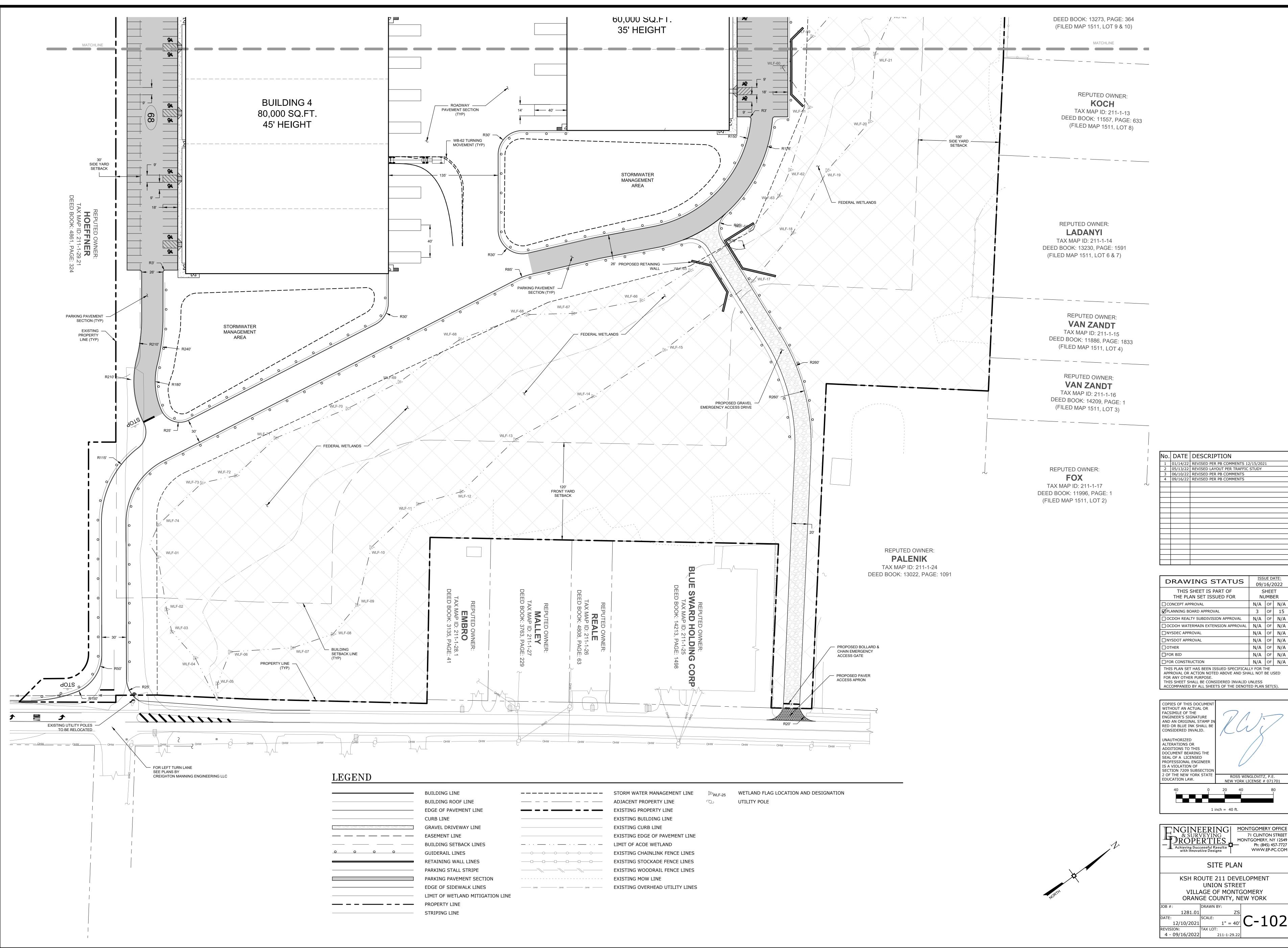
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1 inch = 40 ft. Image: Surveying Successful Results Site Plan Site Plan Site Plan KSH ROUTE 211 DEVELOUNION STREET VILLAGE OF MONTGOI ORANGE COUNTY, NEW 1281.01 ZS SCALE: 2/10/2021 1" = 40'	7I CLINT IGOMER Ph: (84 WWW DPMEN	RY (ON 5 Y, N 45) 4! EP-P	DFFICE STREET Y 12549 57-7727 C.COM	COPYRIGHT 2021 ENGINEERING & SURVEYING PROPERTIES, PC

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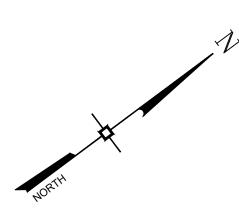
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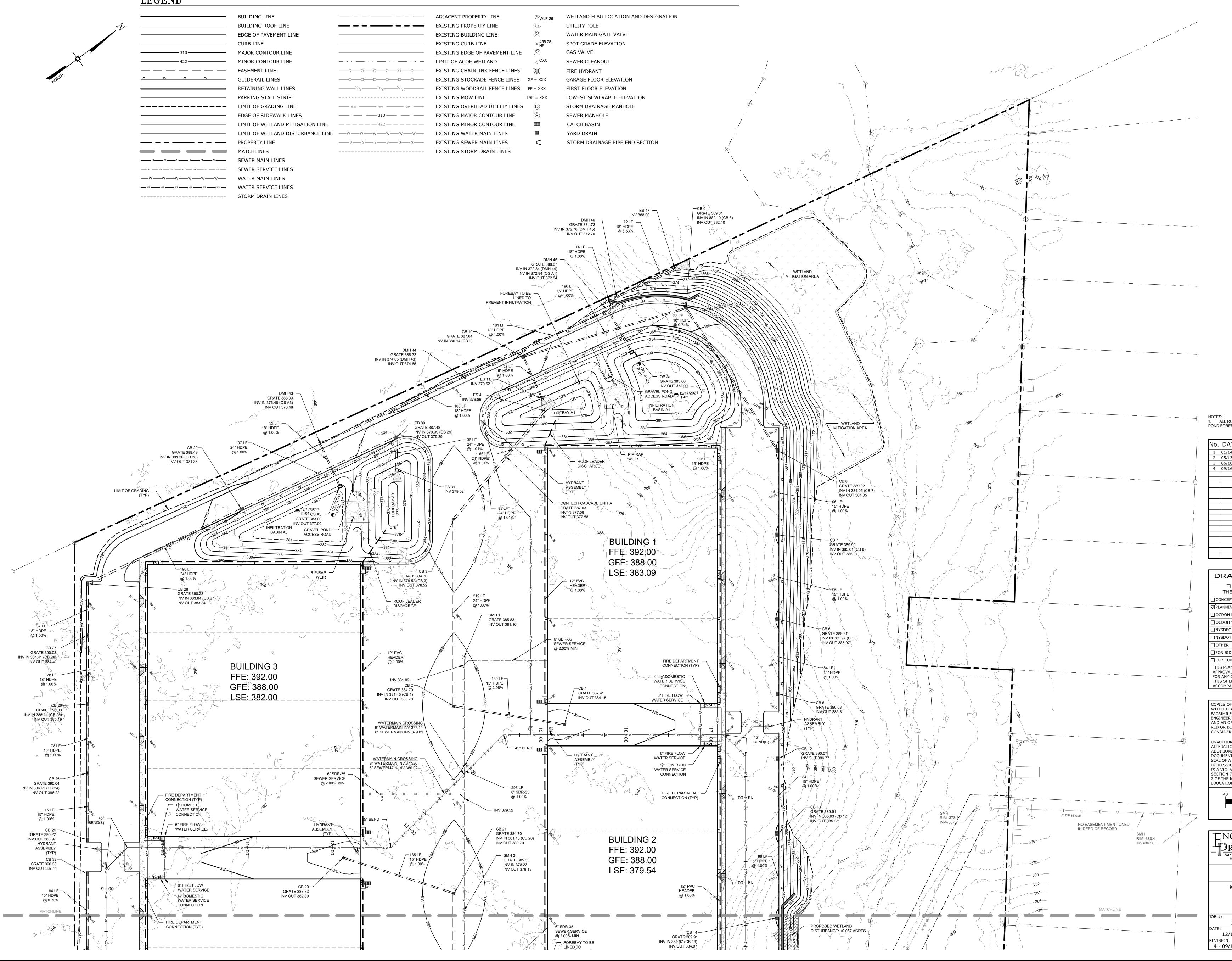
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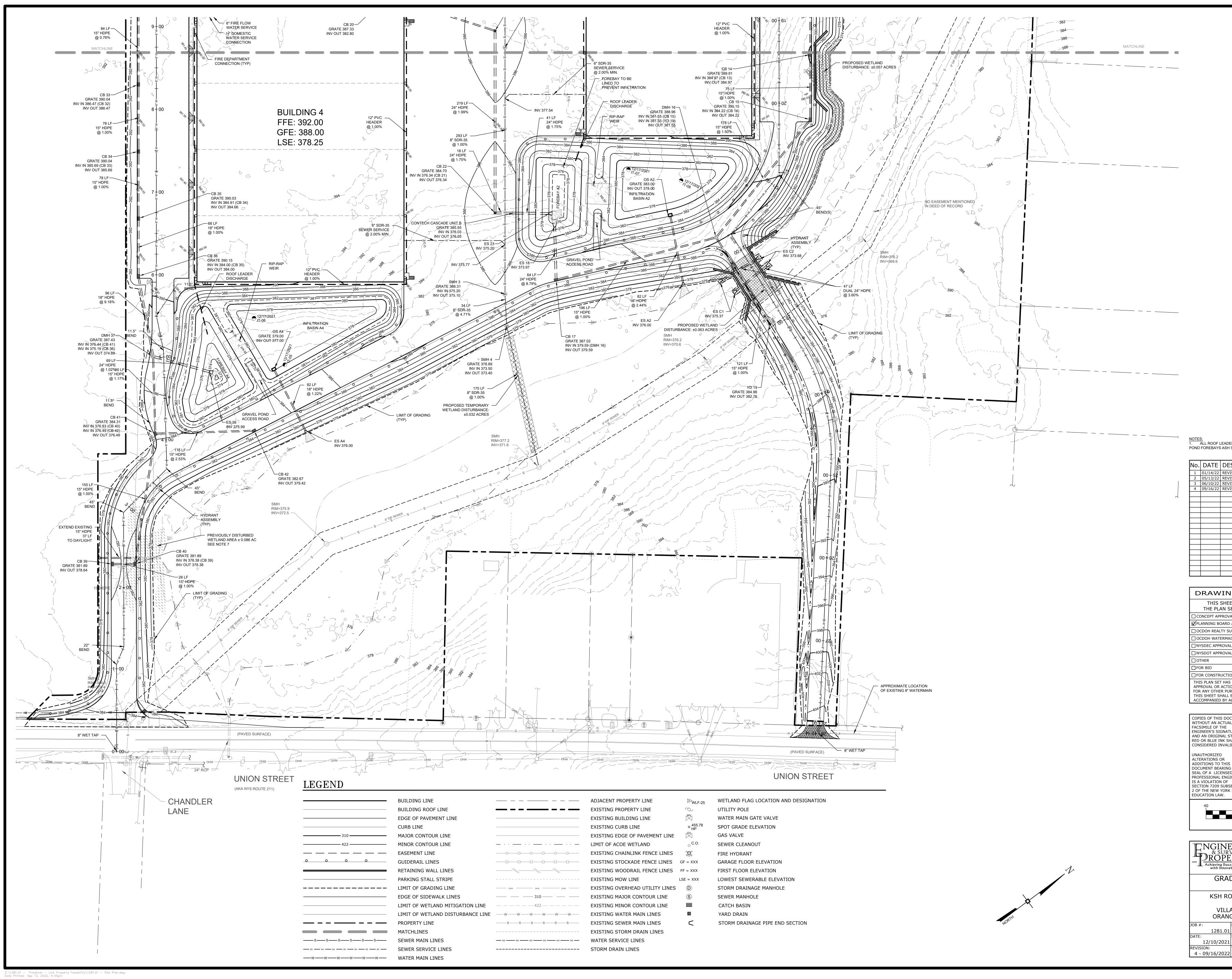
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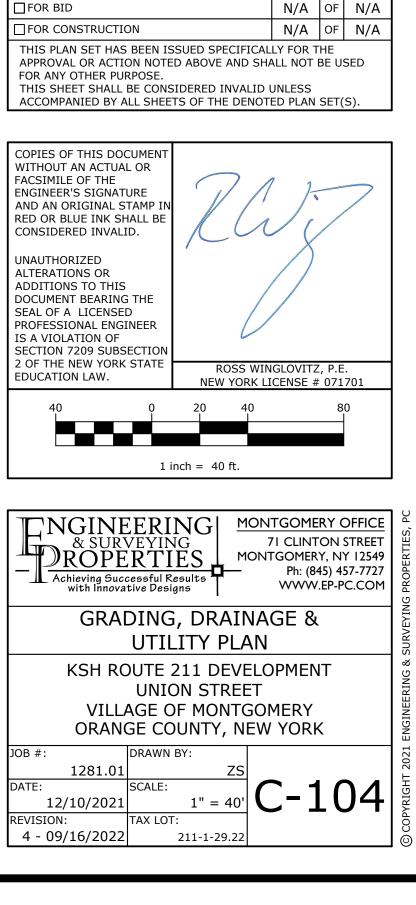
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T APPROVAL	N/A	OF	N/A			
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/10/22	REVISED PER PB COMMENTS
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1. ALL ROOF LEADERS SHALL DISCHARGE TO THEIR CORRESPONDING POND FOREBAYS ASH SHOWN ON THE PLANS.



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	RETAINING WALL LINES	/////	EXISTING WOODRAIL FENCE LINES	FF = XXX	FIRST FLOOR ELEVATION
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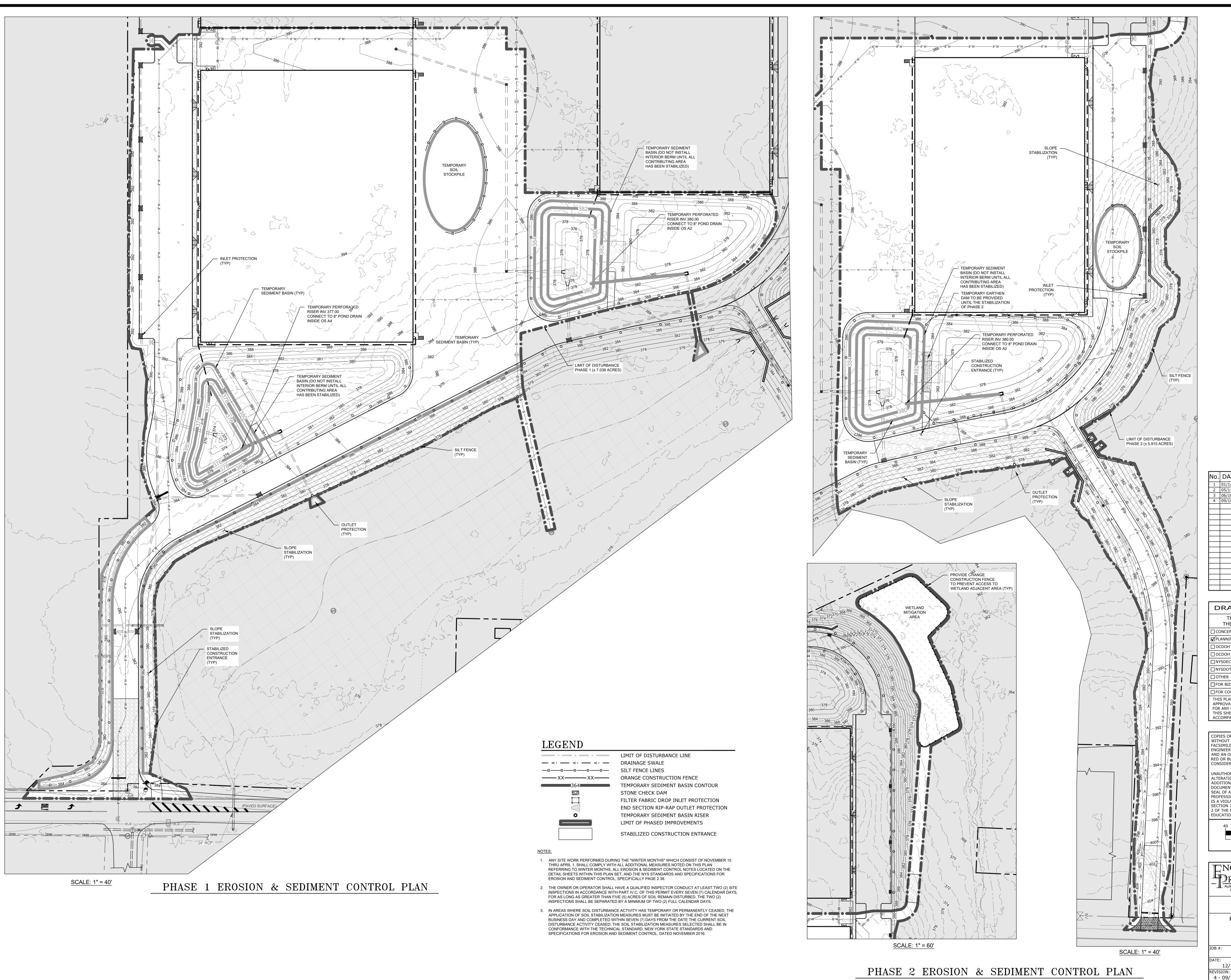
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1. ALL ROOF LEADERS SHALL DISCHARGE TO THEIR CORRESPONDING POND FOREBAYS ASH SHOWN ON THE PLANS.

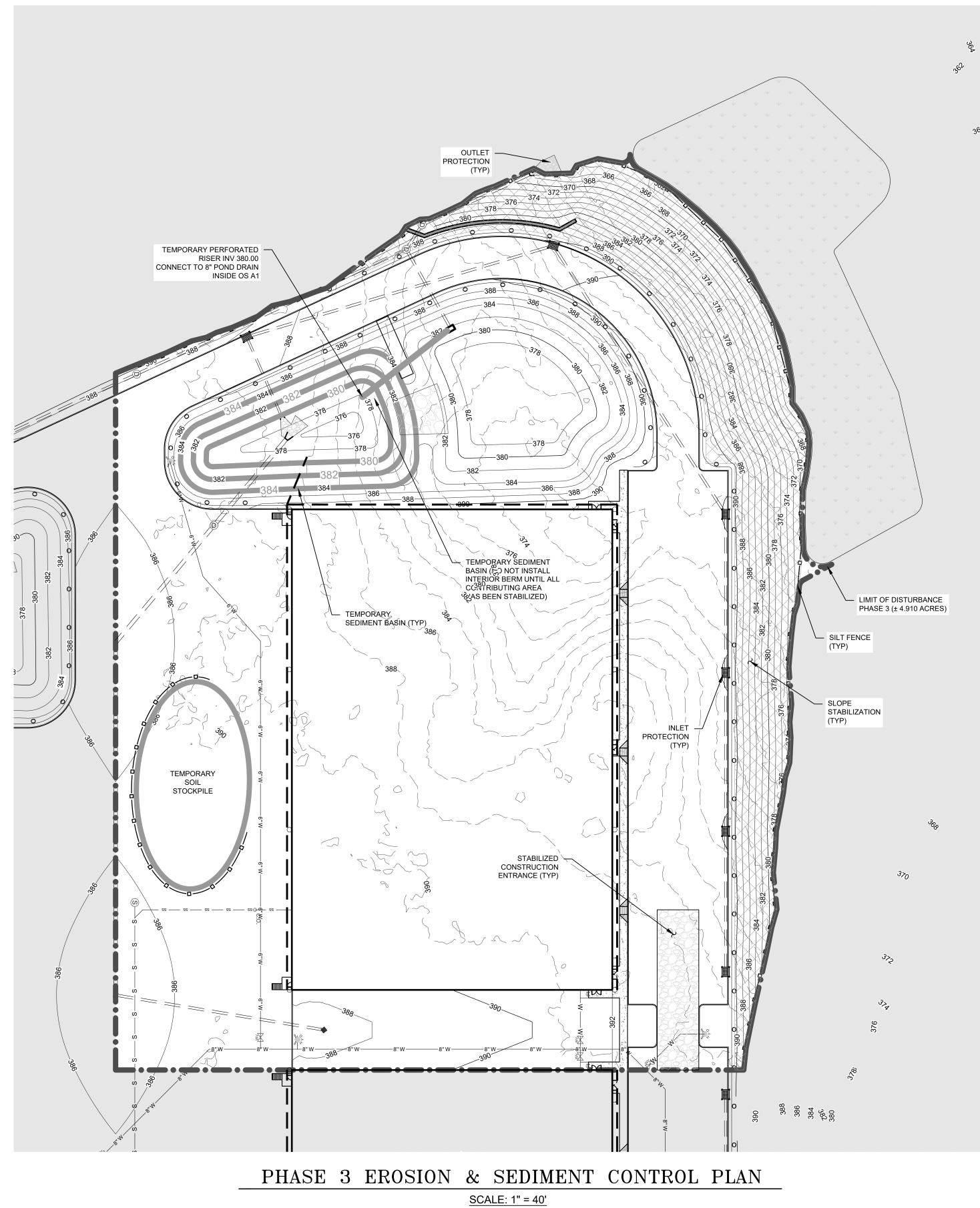




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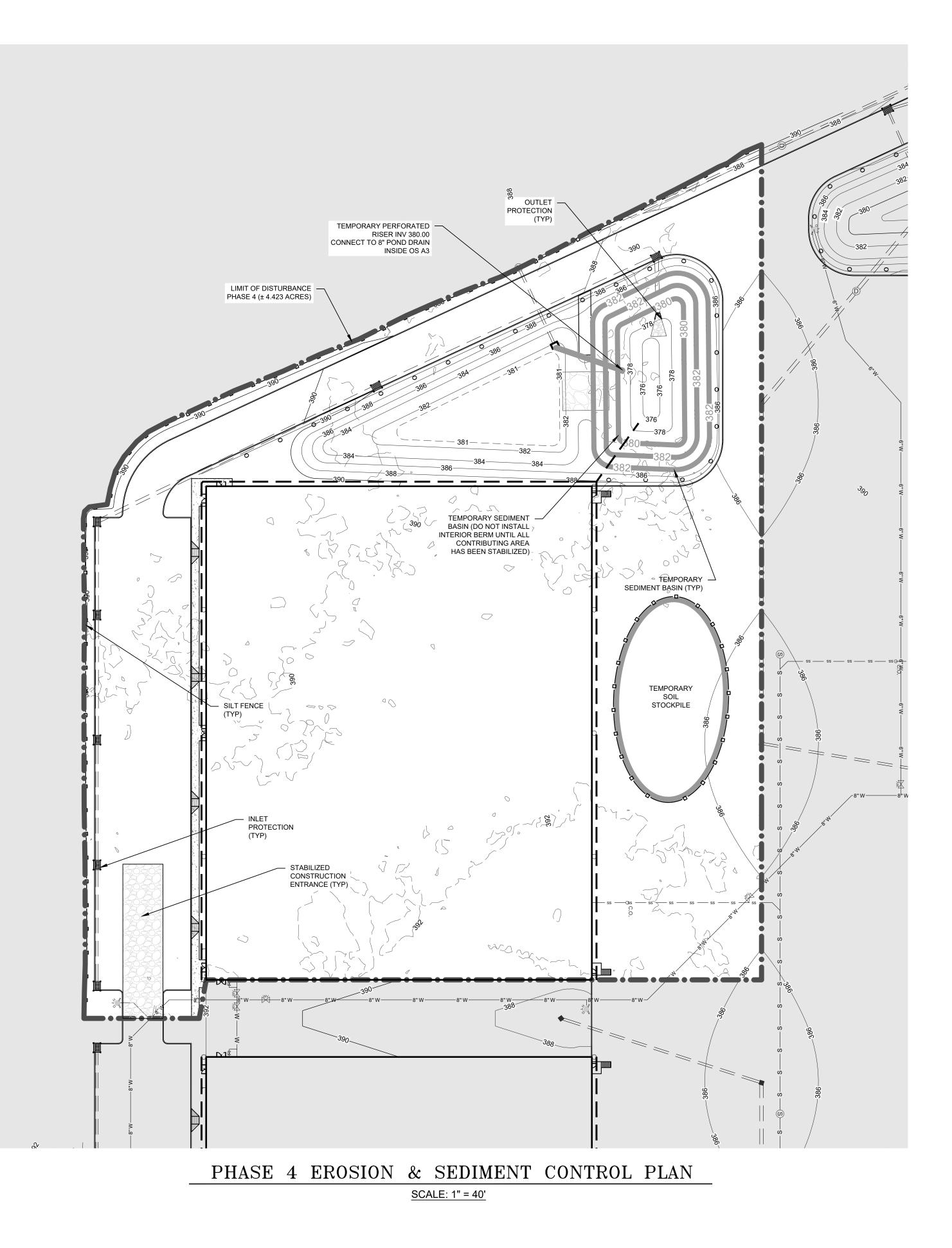
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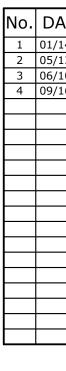
TEMPORARY SEDIMENT BASIN CONTOUR STONE CHECK DAM FILTER FABRIC DROP INLET PROTECTION END SECTION RIP-RAP OUTLET PROTECTION TEMPORARY SEDIMENT BASIN RISER LIMIT OF PHASED IMPROVEMENTS

STABILIZED CONSTRUCTION ENTRANCE



NOTES:

- 1. ANY SITE WORK PERFORMED DURING THE "WINTER MONTHS" WHICH CONSIST OF NOVEMBER 15 THRU APRIL 1, SHALL COMPLY WITH ALL ADDITIONAL MEASURES NOTED ON THIS PLAN REFERRING TO WINTER MONTHS, ALL EROSION & SEDIMENT CONTROL NOTES LOCATED ON THE DETAIL SHEETS WITHIN THIS PLAN SET, AND THE NYS STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL, SPECIFICALLY PAGE 2.38.
- 2. THE OWNER OR OPERATOR SHALL HAVE A QUALIFIED INSPECTOR CONDUCT AT LEAST TWO (2) SITE INSPECTIONS IN ACCORDANCE WITH PART IV.C. OF THIS PERMIT EVERY SEVEN (7) CALENDAR DAYS, FOR AS LONG AS GREATER THAN FIVE (5) ACRES OF SOIL REMAIN DISTURBED. THE TWO (2) INSPECTIONS SHALL BE SEPARATED BY A MINIMUM OF TWO (2) FULL CALENDAR DAYS.
- 3. IN AREAS WHERE SOIL DISTURBANCE ACTIVITY HAS TEMPORARY OR PERMANENTLY CEASED, THE APPLICATION OF SOIL STABILIZATION MEASURES MUST BE INITIATED BY THE END OF THE NEXT BUSINESS DAY AND COMPLETED WITHIN SEVEN (7) DAYS FROM THE DATE THE CURRENT SOIL DISTURBANCE ACTIVITY CEASED. THE SOIL STABILIZATION MEASURES SELECTED SHALL BE IN CONFORMANCE WITH THE TECHNICAL STANDARD, NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL, DATED NOVEMBER 2016.



DRAWING STATUS THIS SHEET IS PART OF THE PLAN SET ISSUED FOR CONCEPT APPROVAL PLANNING BOARD APPROVAL OCDOH REALTY SUBDIVISION APPROVAL OCDOH WATERMAIN EXTENSION APPROVAL N/A OF N/A NYSDEC APPROVAL NYSDOT APPROVAL OTHER FOR BID FOR COI THIS PLAI APPROVAI FOR ANY THIS SHE ACCOMPA

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COPIES OF THIS DOCUMENT WITHOUT AN ACTUAL OR FACSIMILE OF THE ENGINEER'S SIGNATURE AND AN ORIGINAL STAMP IN RED OR BLUE INK SHALL BE CONSIDERED INVALID.			7
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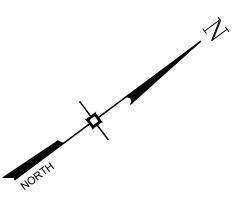
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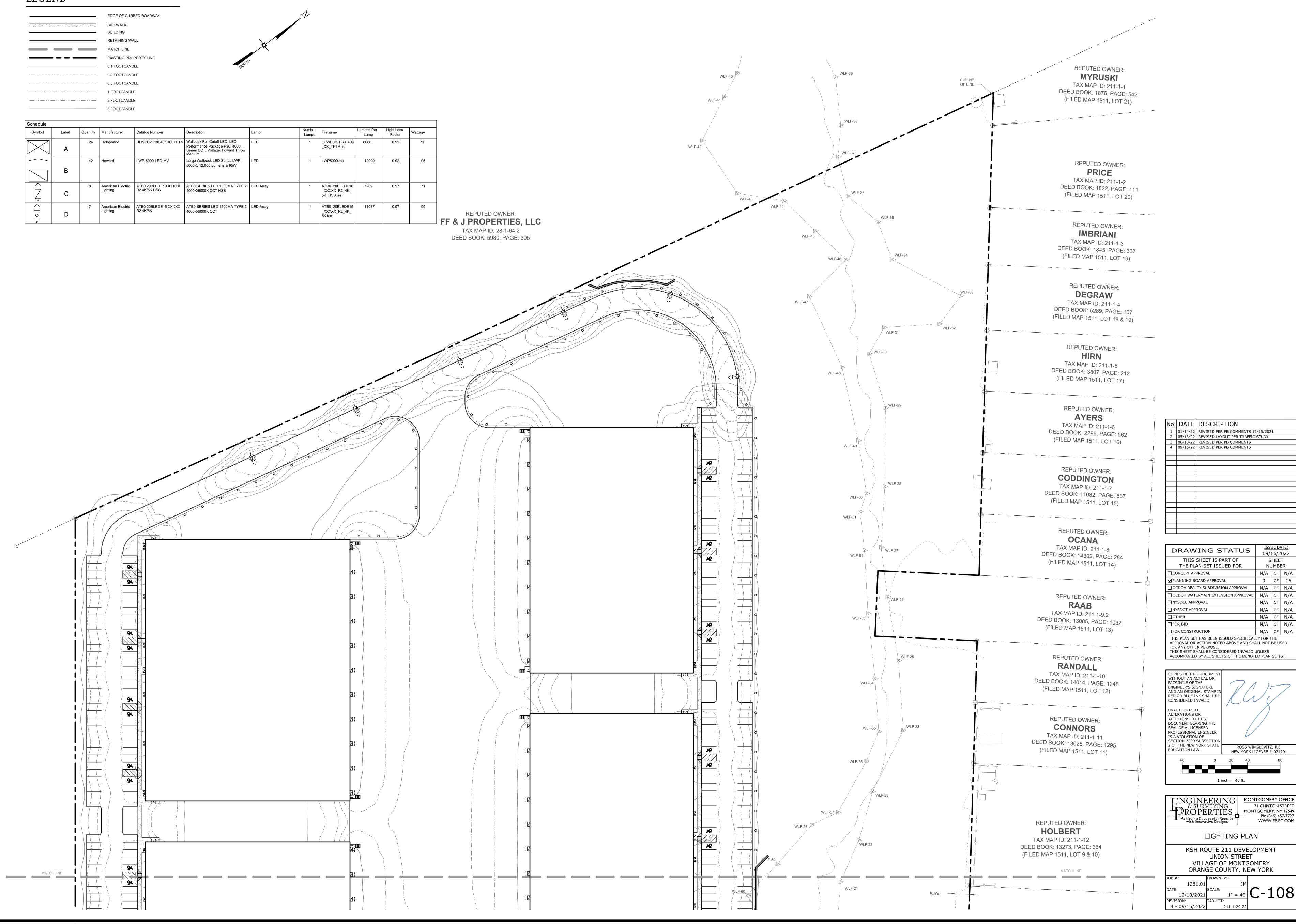
LEGEND

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EDGE OF CURBED ROADWA
SIDEWALK
BUILDING
RETAINING WALL
MATCH LINE
EXISTING PROPERTY LINE
0.1 FOOTCANDLE
0.2 FOOTCANDLE
0.5 FOOTCANDLE
1 FOOTCANDLE
2 FOOTCANDLE
5 FOOTCANDLE



Schedule									
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Lamp	Number Lamps	Filename	Lumens Lan
	A	24	Holophane	HLWPC2 P30 40K XX TFTM	Wallpack Full Cutoff LED, LED Performance Package P30, 4000 Series CCT, Voltage, Foward Throw Medium	LED	1	HLWPC2_P30_40K _XX_TFTM.ies	808
	В	42	Howard	LWP-5090-LED-MV	Large Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95W	LED	1	LWP5090.ies	120
\sim	С	8	American Electric Lighting	ATB0 20BLEDE10 XXXXX R2 4K/5K HSS	ATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSS	LED Array	1	ATB0_20BLEDE10 _XXXXX_R2_4K_ 5K_HSS.ies	720
< 0.	D	7	American Electric Lighting	ATB0 20BLEDE15 XXXXX R2 4K/5K	ATB0 SERIES LED 1500MA TYPE 2 4000K/5000K CCT	LED Array	1	ATB0_20BLEDE15 _XXXXX_R2_4K_ 5K.ies	110



H WATERMAIN EXTEN	N/A	OF	N/A				
EC APPROVAL	N/A	OF	N/A				
OT APPROVAL	N/A	OF	N/A				
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A SURVEYING ROPERTIES chieving Successful Results with Innovative Designs MONTGOMERY OFFICE 71 CLINTON STREET MONTGOMERY, NY 12549 Ph: (845) 457-7727 WWW.EP-PC.COM							
LIGH	TING PLAN	J			SURVEYIN		
KSH ROUTE 211 DEVELOPMENT UNION STREET VILLAGE OF MONTGOMERY ORANGE COUNTY, NEW YORK							
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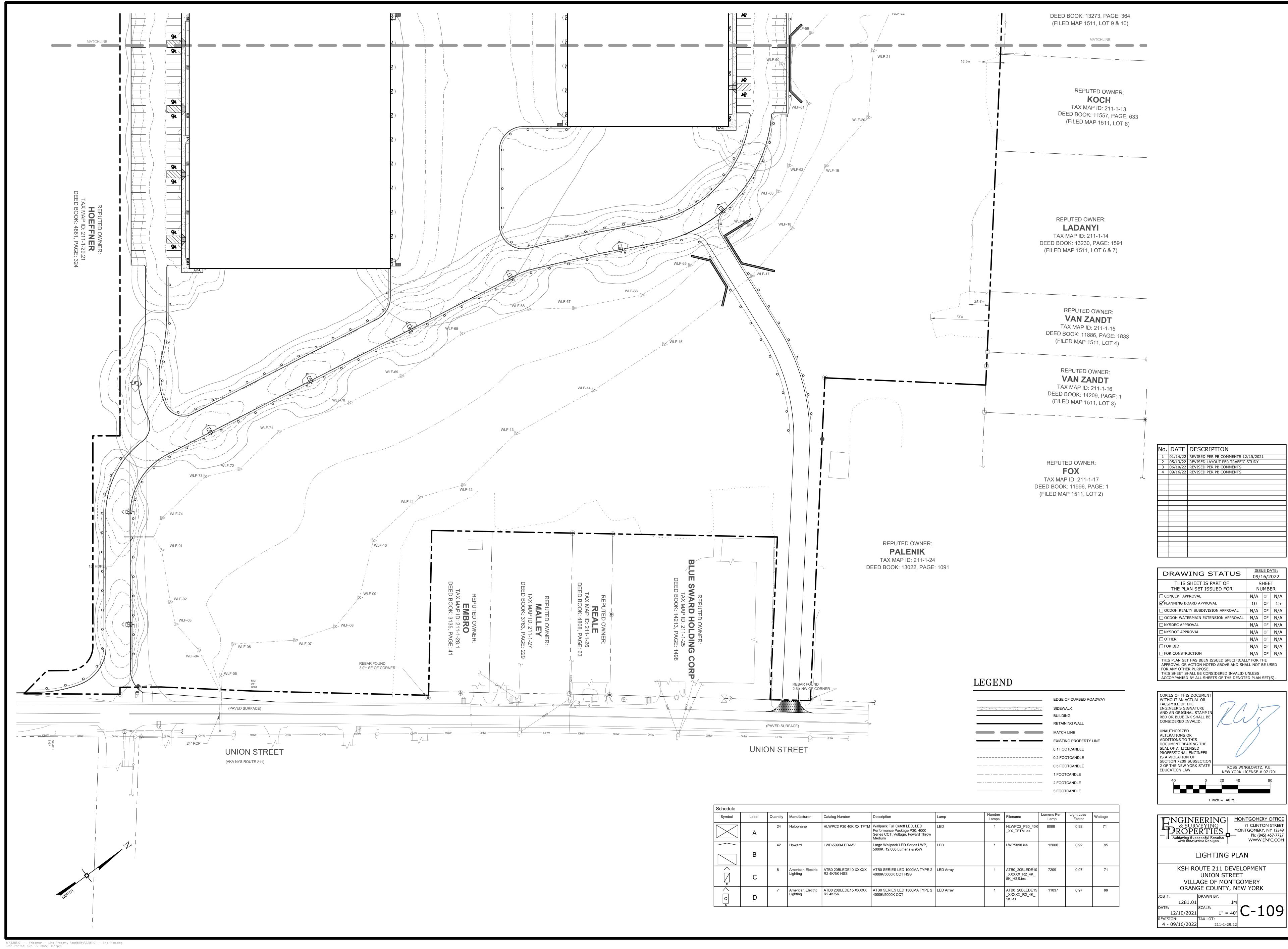
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Manufacturer	Catalog Number	Description	Lamp	Lamps	Filename	Lamp	Factor	Wattage
Holophane	HLWPC2 P30 40K XX TFTM	Wallpack Full Cutoff LED, LED Performance Package P30, 4000 Series CCT, Voltage, Foward Throw Medium	LED	1	HLWPC2_P30_40K _XX_TFTM.ies	8088	0.92	71
Howard	LWP-5090-LED-MV	Large Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95W	LED	1	LWP5090.ies	12000	0.92	95
American Electric Lighting	ATB0 20BLEDE10 XXXXX R2 4K/5K HSS	ATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSS	LED Array	1	ATB0_20BLEDE10 _XXXXX_R2_4K_ 5K_HSS.ies	7209	0.97	71
American Electric Lighting	ATB0 20BLEDE15 XXXXX R2 4K/5K	ATB0 SERIES LED 1500MA TYPE 2 4000K/5000K CCT	LED Array	1	ATB0_20BLEDE15 _XXXXX_R2_4K_ 5K.ies	11037	0.97	99
	Holophane Howard American Electric Lighting American Electric	Holophane HLWPC2 P30 40K XX TFTM Howard LWP-5090-LED-MV American Electric ATB0 20BLEDE10 XXXXX American Electric ATB0 20BLEDE10 XXXXX	HolophaneHLWPC2 P30 40K XX TFTMWallpack Full Cutoff LED, LED Performance Package P30, 4000 Series CCT, Voltage, Foward Throw MediumHowardLWP-5090-LED-MVLarge Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95WAmerican ElectricATB0 20BLEDE10 XXXXX R2 4K/5K HSSATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSSAmerican ElectricATB0 20BLEDE15 XXXXXATB0 SERIES LED 1500MA TYPE 2	HolophaneHLWPC2 P30 40K XX TFTMWallpack Full Cutoff LED, LED Performance Package P30, 4000 Series CCT, Voltage, Foward ThrowLEDHowardLWP-5090-LED-MVLarge Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95WLEDAmerican ElectricATB0 20BLEDE10 XXXXX R2 4K/5K HSSATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSSLED ArrayAmerican ElectricATB0 20BLEDE15 XXXXXATB0 SERIES LED 1500MA TYPE 2 LED ArrayLED Array	ManufacturerCatalog NumberDescriptionLampLampsHolophaneHLWPC2 P30 40K XX TFTMWallpack Full Cutoff LED, LED Performance Package P30, 4000 Series CCT, Voltage, Foward Throw MediumLED1HowardLWP-5090-LED-MVLarge Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95WLED1American ElectricATB0 20BLEDE10 XXXXX R2 4K/5K HSSATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSSLED Array1American ElectricATB0 20BLEDE15 XXXXXATB0 SERIES LED 1500MA TYPE 2 LED ArrayLED Array1	ManufacturerCatalog NumberDescriptionLampLampHenameHolophaneHLWPC2 P30 40K XX TFTMWallpack Full Cutoff LED, LED Performance Package P30, 4000 Series CCT, Voltage, Foward Throw MediumLED1HLWPC2_P30_40K XX_TFTM.iesHowardLWP-5090-LED-MVLarge Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95WLED1LWP5090.iesAmerican Electric LightingATB0 20BLEDE10 XXXXXATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSSLED Array1ATB0_20BLEDE10 XXXXX_R2_4K_ 5K_HSS.iesAmerican Electric LightingATB0 20BLEDE15 XXXXXATB0 SERIES LED 1500MA TYPE 2 4000K/5000K CCTLED Array1ATB0_20BLEDE15 XXXXX_R2_4K_ 5K_HSS.ies	ManufacturerCatalog NumberDescriptionLampLampsFilenameLampsHolophaneHLWPC2 P30 40K XX TFTMWallpack Full Cutoff LED, LED Performance Package P30, 4000 Series CCT, Voltage, Foward Throw MediumLED1HLWPC2_P30_40K XX_TFTM.ies8088HowardLWP-5090-LED-MVLarge Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95WLED1LWP5090.ies12000American Electric LightingATB0 20BLEDE10 XXXXX R2 4K/5KATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSSLED Array1ATB0_20BLEDE10 XXXXX_R2_4K_7209American Electric LightingATB0 20BLEDE15 XXXXXATB0 SERIES LED 1500MA TYPE 2 4000K/5000K CCTLED Array1ATB0_20BLEDE15 XXXXX_R2_4K_11037	HolophaneHLWPC2 P30 40K XX TFTM Performance Package P30, 4000 Series CCT, Voltage, Foward Throw MediumLED1HLWPC2_P30_40K XX_TFTM.ies80880.92HowardLWP-5090-LED-MVLarge Wallpack LED Series LWP, 5000K, 12,000 Lumens & 95WLED1LWP5090.ies120000.92American Electric LightingATB0 20BLEDE10 XXXXX R2 4K/5K HSSATB0 SERIES LED 1000MA TYPE 2 4000K/5000K CCT HSSLED Array1ATB0_20BLEDE10 XXXXX_R2_4K_72090.97

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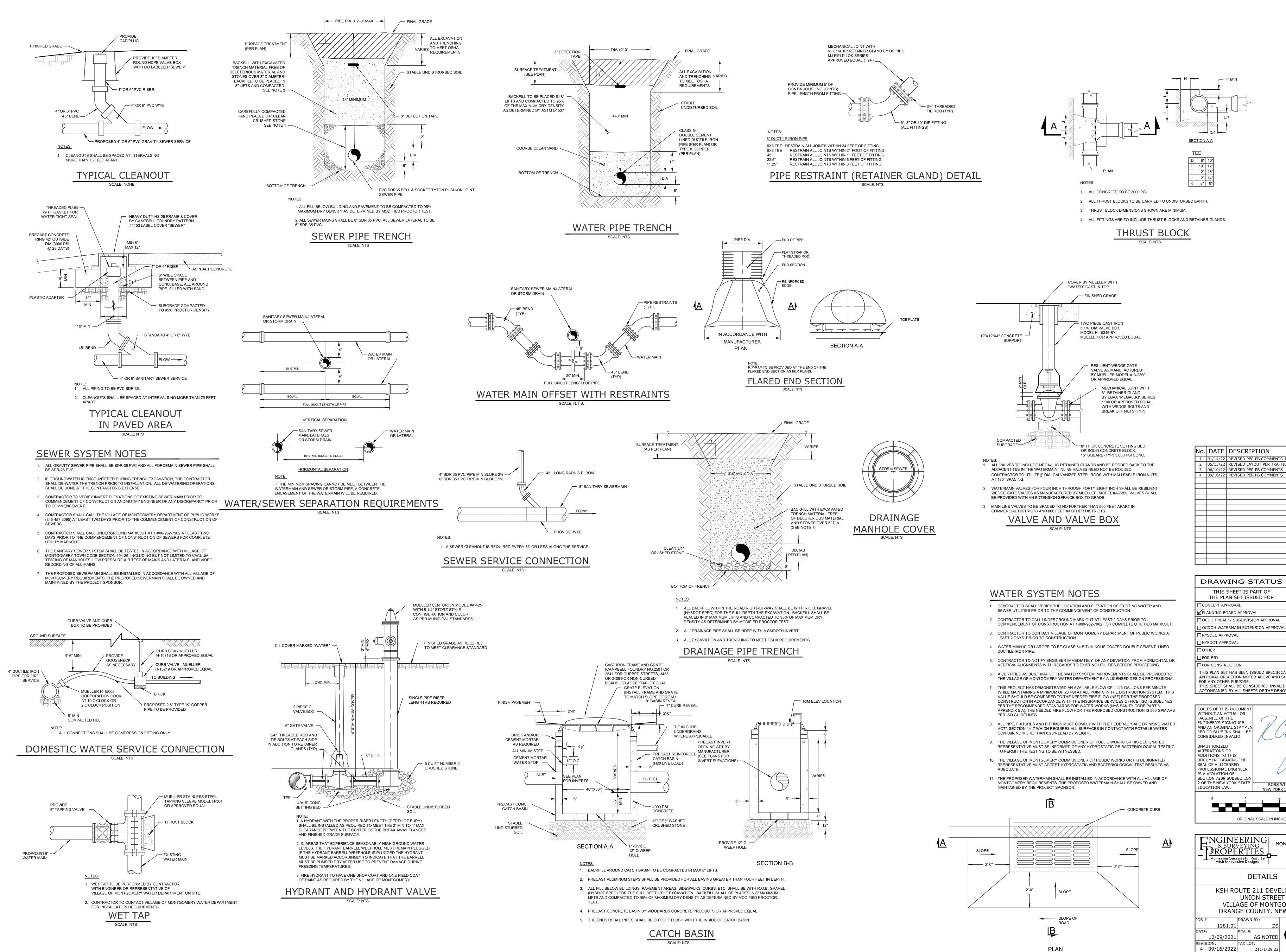
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ISSUE DATE: 09/16/2022

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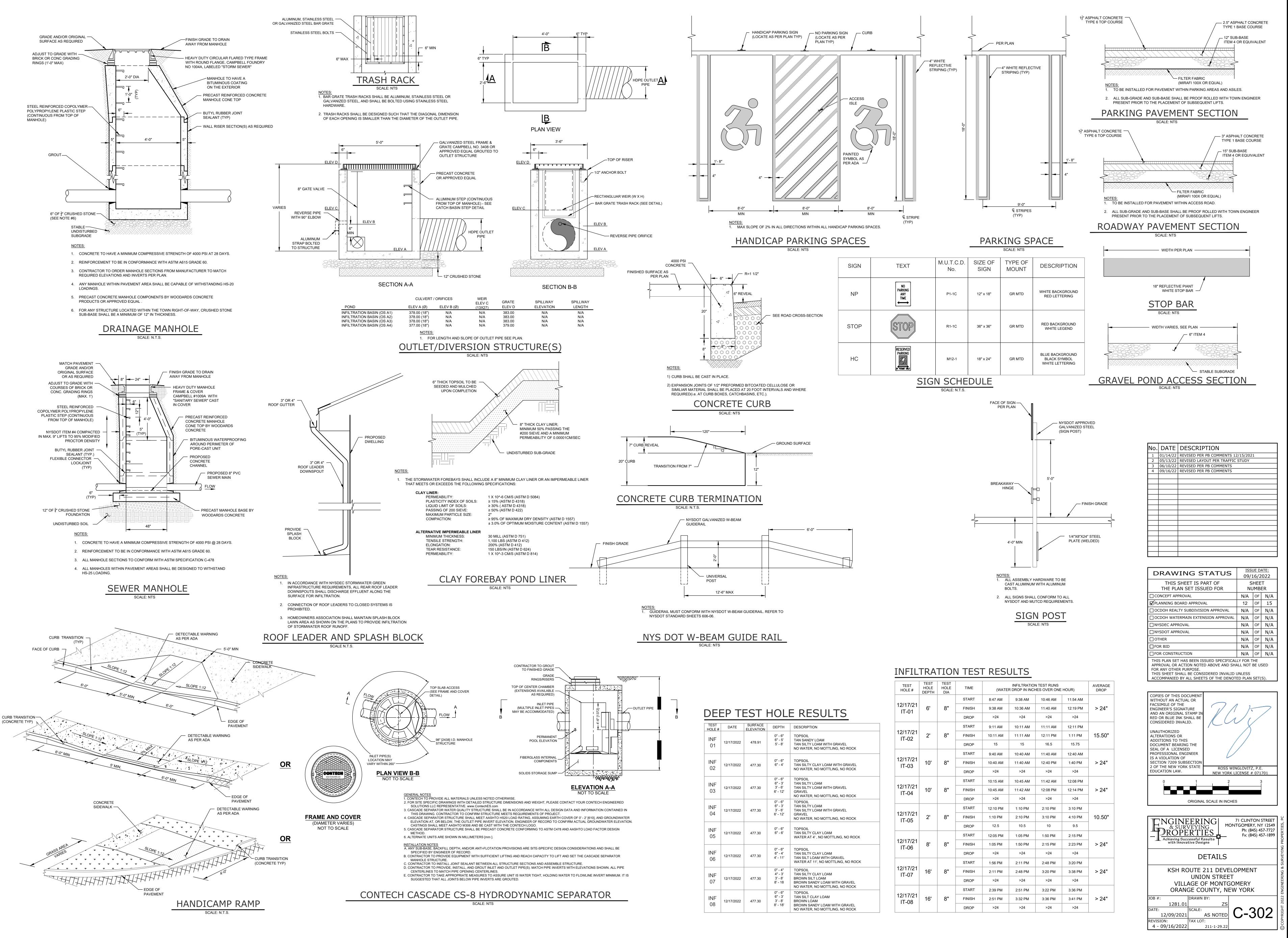
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10/22	REVISED PER PB COMMENTS
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ISSUE DATE:

09/16/2022

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PT APPROVAL	N/A	OF	N/A
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WATERMAIN EXTENSION APPROVAL	N/A	OF	N/A
C APPROVAL	N/A	OF	N/A
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DETAILS			
KSH ROUTE 211 DEVELOPMENT UNION STREET VILLAGE OF MONTGOMERY ORANGE COUNTY, NEW YORK			
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: TAX LOT: /16/2022 211-1-29.22			



	HOLE RESULTS					
E DN	DEPTH	DESCRIPTION				
	0" - 6" 6" - 5' 5' - 8'	TOPSOIL TAN SANDY LOAM TAN SILTY LOAM WITH GRAVEL NO WATER, NO MOTTLING, NO ROCK				
	0" - 6" 6" - 4'	TOPSOIL TAN SILTY CLAY LOAM WITH GRAVEL NO WATER, NO MOTTLING, NO ROCK				
	0" - 6" 6" - 3' 3' - 6' 6' - 12'	TOPSOIL TAN SILTY LOAM TAN SILTY LOAM WITH GRAVEL GRAVEL NO WATER, NO MOTTLING, NO ROCK				
	0" - 6" 6" - 3' 3' - 6' 6' - 12'	TOPSOIL TAN SILTY LOAM TAN SILTY LOAM WITH GRAVEL GRAVEL NO WATER, NO MOTTLING, NO ROCK				
	0" - 6" 6" - 6'	TOPSOIL TAN SILTY CLAY LOAM WATER AT 4' , NO MOTTLING, NO ROCK				
	0" - 6" 6" - 4' 4' - 11'	TOPSOIL TAN SILTY CLAY LOAM TAN SILT LOAM WITH GRAVEL WATER AT 11', NO MOTTLING, NO ROCK				
	0" - 4" 4" - 3' 3' - 8' 8' - 18	TOPSOIL TAN SILTY CLAY LOAM BROWN SILT LOAM BROWN SANDY LOAM WITH GRAVEL NO WATER, NO MOTTLING, NO ROCK				
	0" - 6" 6" - 3' 3' - 8' 8' - 18'	TOPSOIL TAN SILT CLAY LOAM BROWN LOAM BROWN SANDY LOAM WITH GRAVEL				

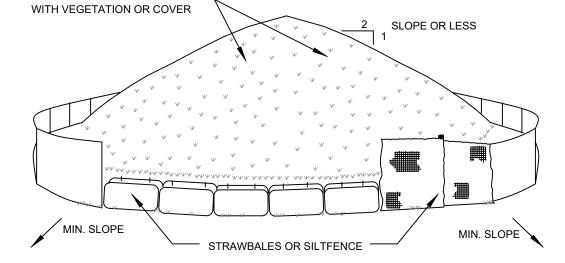
SOIL STOCKPILING SCALE: NTS

3. UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE SURROUNDED A WITH EITHER SILT FENCING OR STRAWBALES, THEN STABILIZED WITH VEGETATION OR COVERED. 4. SEE SPECIFICATIONS (THIS MANUAL) FOR INSTALLATION OF SILTFENCE.

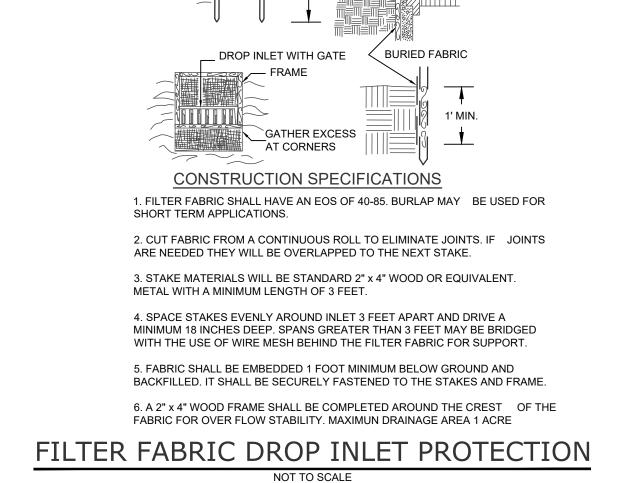
. AREA CHOSEN FOR STOCKPILING OPERATIONS SHALL BE DRY AND STABLE. 2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 1:2.

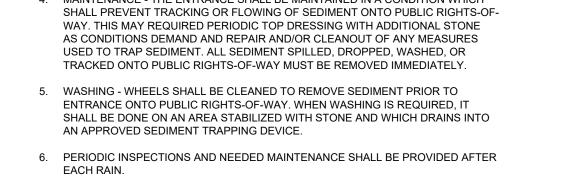
STABILIZE ENTIRE PILE

NOTES:



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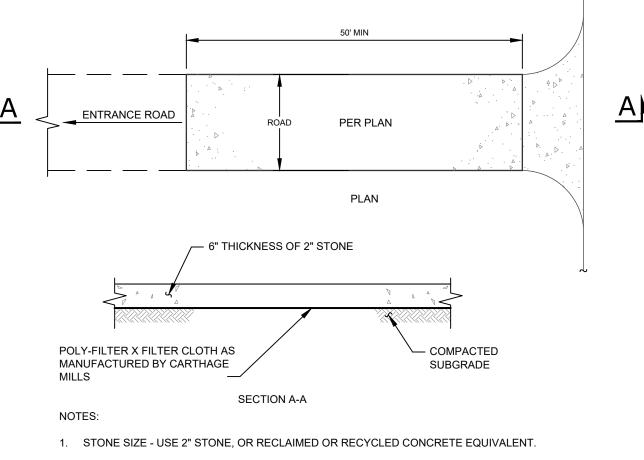


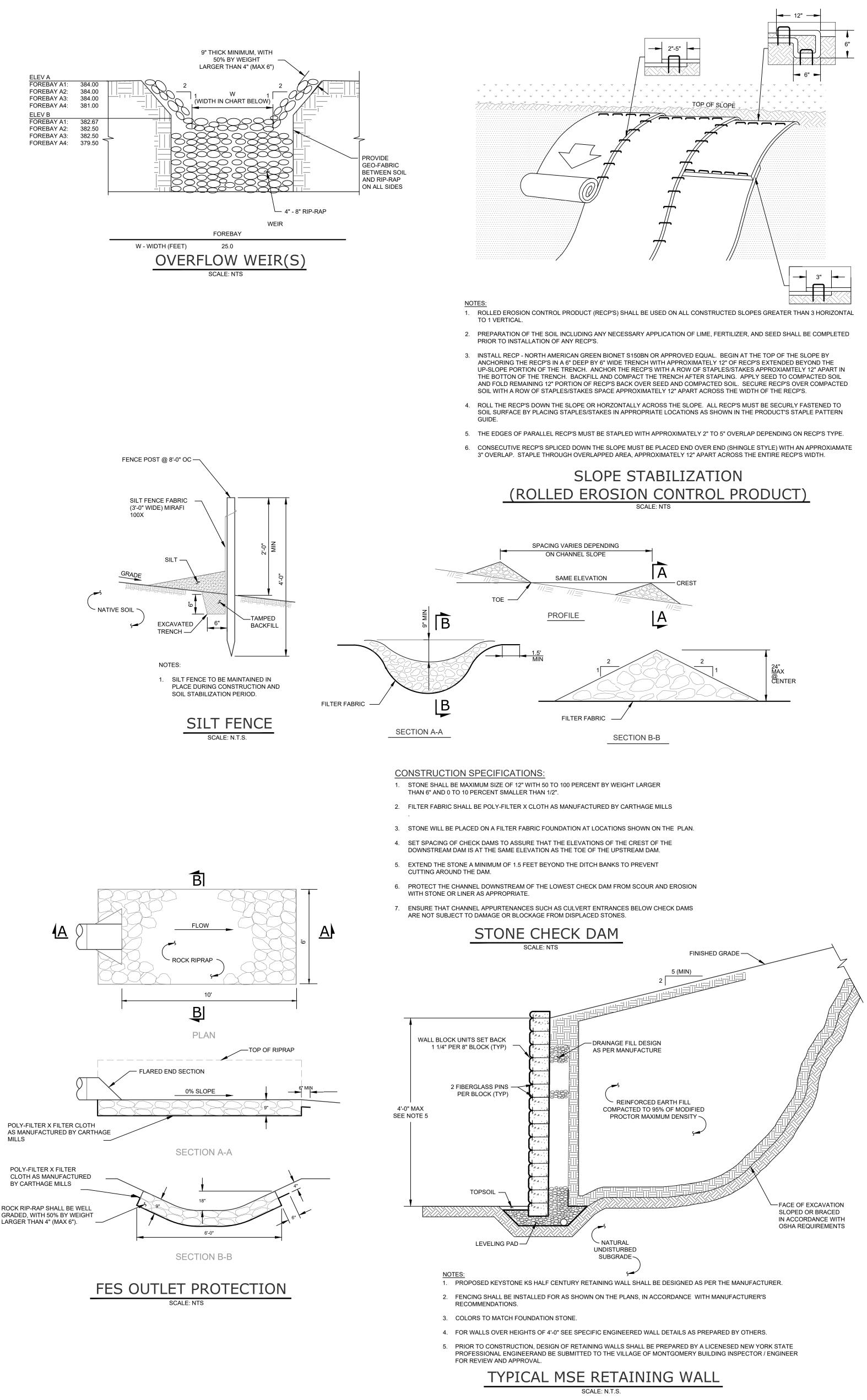
STABILIZED CONSTRUCTION ENTRANCE

SCALE: NTS

2"X4" WOOD FRAME

- CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL A MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED. 4. MAINTENANCE - THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH
- WHERE INGRESS OR EGRESS OCCURS. 3. SURFACE WATER - ALL SURFACE WATER FLOWING OR DIVERTED TOWARD
- 2. WIDTH 24 FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS





EROSION AND SEDIMENTATION CONTROL NOTES

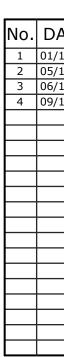
- SITE DISTURBANCE SHALL BE LIMITED TO THE MINIMUM NECESSARY GRADING AND VEGETATION REMOVAL REQUIRED FOR CONSTRUCTION.
- ORANGE CONSTRUCTION FENCE LOCATIONS SHALL BE STAKED BY A SURVEYOR AND INSTALLATION SHALL BE CONFIRMED BY THE ENGINEER PRIOR TO ANY LAND DISTURBANCE WITHIN 125 FEET OF AN EXISTING WETLAND AND IN AREAS WHERE TREES AND STONE WALLS ARE TO BE PRESERVED. ALL ORANGE CONSTRUCTION FENCING SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION TO PROTECT SENSITIVE AREAS. THE ORANGE CONSTRUCTION FENCING WILL BE REMOVED UPON FINAL STABILIZATION OF ALL AREAS WITHIN 125 FEET OF FENCING.
- 3. TEMPORARY EROSION CONTROL MEASURES, INCLUDING SILT FENCES AND/OR STRAW BALE DIKES, DRAINAGE STRUCTURES, AND RIP-RAP PROTECTION SHALL BE INSTALLED PRIOR TO GROUND DISTURBANCE FOR GRADING AND CONSTRUCTION.
- 4. ALL DISTURBED AREAS SHALL BE SEEDED AND MULCHED AS SOON AS PRACTICAL FOLLOWING DISTURBANCE TO STABILIZE BARE SOIL AND PROMOTE THE PROMPT RE-ESTABLISHMENT OF VEGETATION: 4.1. AN ADEQUATE SEEDBED SHALL BE PREPARED BY SCARIFYING COMPACTED SOIL AND REMOVING SURFACE DEBRIS AND OBSTACLES.
- 4.2. LIME SHALL BE APPLIED SUFFICIENTLY TO ATTAIN A SOIL ACIDITY PH OF 6.0 TO 7.0. 4.3. FERTILIZER (5-10-10 MIXTURE OR EQUIVALENT) SHALL BE APPLIED PER SOIL TEST RESULTS OR AT A RATE OF 600 LBS PER ACRE 4.4. DISTURBED AREAS WHICH WILL REMAIN TEMPORARILY FALLOW FOR PERIODS GREATER THAN 30 DAYS SHALL BE SEEDED AT THE FOLLOWING RATE TO PRODUCE TEMPORARY GROUND COVER: 30 LBS. RYEGRASS (ANNUAL OR PERENNIAL) PER ACRE. DURING THE WINTER, USE 100 LBS.
- CERTIFIED "AROOSTOOK" WINTER RYE (CEREAL RYE) PER ACRE. 4.5. PERMANENT SEEDING SHALL BE APPLIED ON 4" MIN TOPSOIL AT THE FOLLOWING RATE: 8 LBS EMPIRE BIRDSFOOT TREFOIL OR COMMON WHITE CLOVER PER ACRE PLUS 20 LBS TALL FESCUE PER ACRE PLUS 2 LBS REDTOP OR 5 LBS RYEGRASS (PERENNIAL) PER ACRE
- 4.6. ALL SEEDING SHALL BE PERFORMED USING THE BROADCAST METHOD OR HYDROSEEDING, UNLESS OTHERWISE APPROVED. 4.7. ALL DISTURBED AREAS SHALL BE STABILIZED SUBSEQUENT TO SEEDING BY APPLYING 2 TONS OF STRAW MULCH PER ACRE. STRAW MULCH SHALL BE ANCHORED BY APPLYING 750 LBS OF WOOD FIBER MULCH PER ACRE WITH A HYDROSEEDER OR TUCKING THE MULCH WITH SMOOTH DISCS OR OTHER MULCH ANCHORING TOOLS TO A DEPTH OF 3". MULCH ANCHORING TOOLS SHALL BE
- PULLED ACROSS SLOPES ALONG TOPOGRAPHIC CONTOURS. 5. ALL EROSION AND SEDIMENTATION CONTROL MEASURES AND DRAINAGE STRUCTURES SHALL BE INSPECTED FOLLOWING EVERY RAIN EVENT, AND MAINTENANCE AND REPAIRS SHALL BE PERFORMED PROMPTLY TO MAINTAIN PROPER FUNCTION. TRAPPED SEDIMENT SHALL BE REMOVED AND DEPOSITED IN A PROTECTED AREA IN A PROPER MANNER WHICH WILL NOT RESULT IN EROSION.
- 6. TEMPORARY CONTROL MEASURES SHALL REMAIN IN PLACE UNTIL DISTURBED AREAS ARE PERMANENTLY STABILIZED AND GROUND COVER IS COMPLETELY REESTABLISHED. FOLLOWING STABILIZATION, TEMPORARY MEASURES SHALL BE REMOVED TO AVOID INTERFERENCE WITH DRAINAGE
- 7. ALL STORM INLETS TO BE PROTECTED FROM SEDIMENTATION DURING CONSTRUCTION.
- 8. SYNTHETIC OR ORGANIC SOIL STABILIZERS MAY BE USED UNDER SUITABLE CONDITIONS AND IN SUFFICIENT QUANTITIES.
- 9. MULCH NETTING SUCH AS PAPER, JUTE, EXCELSIOR, COTTON OR PLASTIC MAY BE USED. STAPLE IN PLACE. OVER HAY OR STRAW MULCH. USE A DEGRADABLE NETTING IN AREAS TO BE MOWED.
- 10. STABILIZATION OF STEEP SLOPES SHALL BE ACHIEVED BY APPLYING LIME AND FERTILIZER AS SPECIFIED ABOVE AND SEEDING WITH THE FOLLOWING MIXTURE: PERENNIAL RYE GRASS
- CROWN VETCH SPREADING FESCUE
- 11. OPTIMUM SEEDING PERIODS ARE 3/15-6/1 AND 8/1-10/15

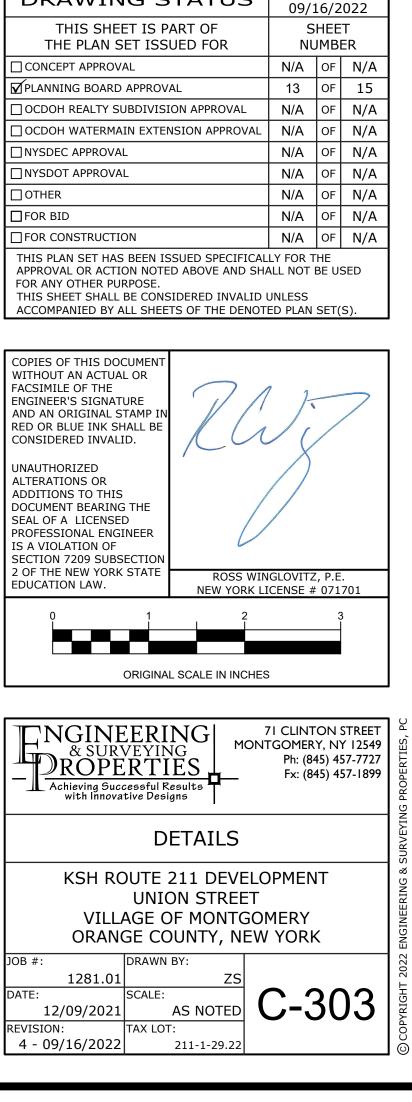
EARTHWORK CONSTRUCTION NOTES

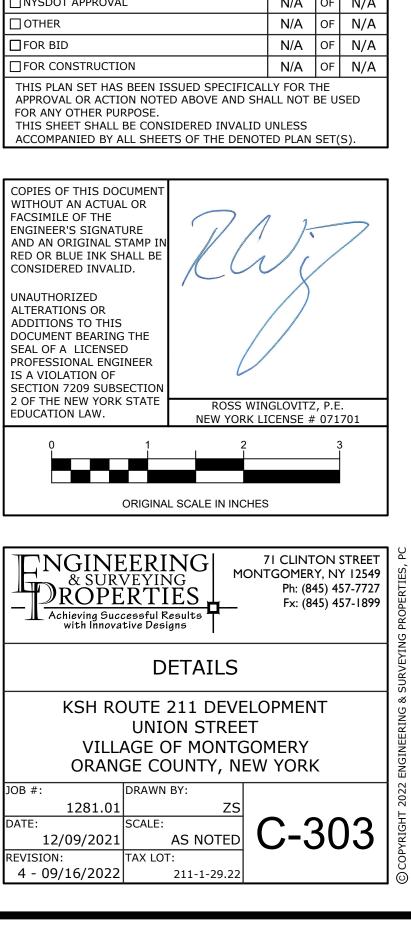
- 1. ALL WORK TO BE PERFORMED TO THE SPECIFICATIONS OF THE VILLAGE OF MONTGOMERY 2. ALL TOPSOIL, ROOTS, STUMPS AND OTHER DELETERIOUS MATERIAL SHALL BE REMOVED FROM ALL CONSTRUCTION AREAS.
- 3. ALL FILL FOR POND CONSTRUCTION, BELOW BUILDINGS AND PAVEMENT TO BE COMPACTED TO 95% OF MAXIMUM DRY DENSITY AS DETERMINED BY MODIFIED PROCTOR COMPACTION TEST ASTM D1557.
- 4. CELLAR, ROOF AND FOOTING DRAINS SHALL CONNECT TO THE STORM DRAINAGE SYSTEM OR OTHER FREE-FLOWING OUTLET AT A MINIMUM SLOPE OF 0.5%. FOOTING DRAIN SHALL BE INSTALLED BENEATH BOTTOM OF FOOTING.
- 5. COMPLETION OF GRADING AND BASIN, BERMS AFTER OCTOBER 15 SHALL REQUIRE MULCHING AND ANCHORING IN ACCORDANCE WITH NOTES ENTITLED "SEDIMENTATION EROSION CONTROL".
- 6. ALL SLOPES IN EXCESS OF 3H:1V SHALL BE CONSTRUCTED WITH LOCALLY AVAILABLE GLACIAL TILL. THE EMBANKMENT FILL SHALL BE PLACED IN SIX-INCHTHICK LIFTS. EACH LIFT SHALL BE PLACED AND COMPACTED TO 95% OF MAXIMUM DRY DENSITY AS DETERMINED BY MODIFIED PROCTOR COMPACTION TEST ASTM D1557.
- 7. CONSTRUCT POND EMBANKMENT WITH LOCALLY AVAILABLE GLACIAL TILL WITH 3H:1V SIDE SLOPES OR AS NOTED ON PLAN. THE EMBANKMENT FILL SHALL BE PLACED IN A SIX-INCH THICK CONTINUOUS LAYER OVER THE ENTIRE LENGTH.EACH LIFT SHALL BE PLACED AT OPTIMUM MOISTURE CONTENT AND COMPACTED TO 95% OF MAXIMUM DRY DENSITY AS DETERMINED BY MODIFIED PROCTOR COMPACTION TEST ASTM D1557.
- 8. STABILIZATION OF POND BERMS, AND ALL SLOPES IN EXCESS OF 3H:1V IN ACCORDANCE WITH "EROSION AND SEDIMENTATION CONTROL NOTES".
- 9. ALL POND OUTLETS SHALL HAVE SEEPAGE CONTROL COLLARS PLACED AT 1/3 AND 2/3 THE WIDTH OF THE EMBANKMENT
- 10. SOIL RESTORATION SHALL BE APPLIED TO ALL DISTURBED AREAS THAT WILL REMAIN AS PERVIOUS SURFACES. SOIL RESTORATION SHALL CONSIST OF THE FOLLOWING: 10.A. APPLY 3 INCHES OF COMPOST OVER SUBSOIL
- 10.B. TILL COMPOST INTO SUBSOIL TO A DEPTH OF AT LEAST 12 INCHES USING A CAT-MOUNTED RIPPER, TRACTOR MOUNTED DISC, OR TILLER, MIXING, AND CIRCULATING AIR AND COMPOST INTO SUB-SOILS.
- 10.C. ROCK-PICK UNTIL UPLIFTED STONE/ROCK MATERIALS OF FOUR INCHES AND LARGER SIZE ARE CLEANED OFF THE SITE.
- 10.D. APPLY TOPSOIL TO A DEPTH OF 6 INCHES.
- 10.E. VEGETATE IN ACCORDANCE WITH LANDSCAPE PLAN.

SEQUENCE OF CONSTRUCTION ACTIVTY

- 1. PRE-CONSTRUCTION MEETING: ONE WEEK BEFORE CONSTRUCTION, SITE DISTURBANCE, OR EQUIPMENT STAGING ACTIVITIES AN EVALUATION OF THE SITE WILL BE PERFORMED WITH VILLAGE PERSONNEL, VILLAGE ENGINEER, SITE DESIGN ENGINEER. CONTRACTOR TO DISCUSS GENERAL CONSTRUCTION PROCEDURES AND SEQUENCING. DURING THIS MEETING SENSITIVE AREAS OF THE PROPERTY SHALL BE DELINEATED AND MARKED OUT WITH ORANGE CONSTRUCTION FENCE (I.E. TREES,
- WETLANDS, WELLS). 2. CONSTRUCTION STAGING: STAKE OUT LIMIT OF DISTURBANCE. INSTALL SILT FENCE DOWN HILL OF PROPOSED CONSTRUCTION. INSTALL STABILIZED CONSTRUCTION ENTRANCE AND STABLIZE CONSTRUCTION ROAD(S). INSTALL TEMPORARY SEDIMENT TRAP. INSTALL PERMANENT/TEMPORARY GRASSED SWALES.
- 3. CLEARING AND GRUBBING: REMOVE VEGETATION FROM AREA OF CONSTRUCTION. STRIP TOPSOIL AND STOCKPILE IN AREAS SHOWN ON THE PLAN. INSTALL SEDIMENT BARRIERS AROUND AND ESTABLISH TEMPORARY VEGETATION ON TOPSOIL STOCKPILES.
- 4 ROUGH GRADING: CUT AND FILL SITE TO APPROXIMATE FLEVATIONS SHOWN ON HE PLAN. IMPLEMENT IN PERMANENT STABLIZATION IN AREAS THAT ARE COMPLETE. ESTABLISH TEMPORARY STABLIZATION ON AREAS THAT WILL BE GRADED AGAIN MORE THAN 21 DAYS FROM LAST DISTURBANCE.
- 5. ROAD/BUILDING CONSTRUCTION AND UTILITY INSTALLATION: FINAL GRADING AND CONSTRUCTION OF ROADWAYS. BUILDING EXCAVATION AND CONSTRUCTION. INSTALL UTILITIES. INSTALL DRAINAGE INLET AND OUTLET PROTECTION AS EACH INLET/OUTLET IS CONSTRUCTED. ENSURE ALL EROSION CONTROL MEASURES ARE IN WORKING ORDER.
- 6. FINAL GRADING AND LANDSCAPING: REMOVE TEMPORARY SEDIMENT TRAPS AND INSTALL PERMANENT WATER QUALITY/QUANTITY FACILITIES. COMPLETE FINE GRADING OF SITE. SPREAD TOPSOIL AND PREPARE FOR PERMANENT SEEDING AND PLANTING. ESTABLISH PERMANENT VEGETATION IN ALL REMAINING UNSTABILIZED AREAS. INSTALL ALL SITE LANDSCAPING AND PLANTINGS.
- 7. POST CONSTRUCTION: UPON STABILIZATION OF THE SITE AND ESTABLISHMENT OF ALL VEGETATION COVER, REMOVE ALL REMAINING TEMPORARY EROSION CONTROL MEASURES SUCH AS SILT FENCE. REMOVE ALL SILT AND DEBRIS FROM THE SITE INCLUDING ROADWAYS, CATCH BASINS AND STORM DRAINS.









ATE	DESCRIPTION
14/22	REVISED PER PB COMMENTS 12/15/2021
	REVISED LAYOUT PER TRAFFIC STUDY
	REVISED PER PB COMMENTS
16/22	REVISED PER PB COMMENTS

DRAWING STATUS

ISSUE DATE: