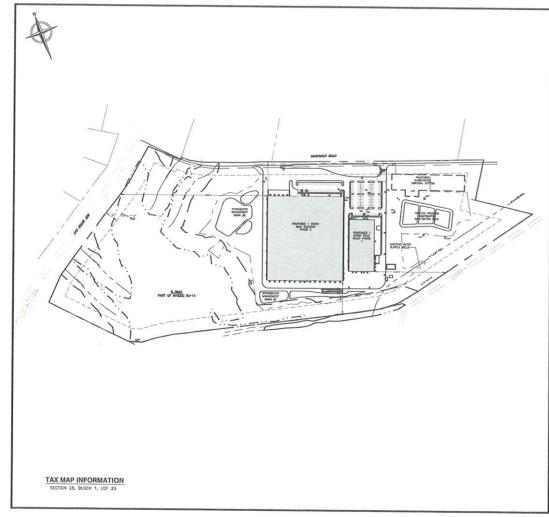
SITE PLANS FOR YUKIGUNI MAITAKE MANUFACTURING **CORPORATION OF AMERICA**

TOWN OF MAMAKATING, SULLIVAN COUNTY, NEW YORK

JUNE 25, 2008 REVISED DECEMBER 22, 2010 AMENDED DECEMBER 2, 2016 REVISED JANUARY 9, 2017

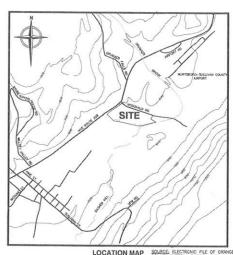


OVERALL SITE PLAN

REQUIRED PERMITS		
AGENCY	DESCRIPTION	
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION	STORMWATER QUALITY CONTROLS, WASTEWATER TREATMENT/ DISPOSAL, WETLAND DISTURBANCE	
NEW YORK STATE DEPARTMENT OF HEALTH	POTABLE WATER SYSTEM	
DELAWARE RIVER BASIN COMMISSION	WATER WITHDRAWAL, STORMWATER MANAGEMENT	
TOWN HIGHWAY DEPARTMENT	IMPROVEMENTS TO MCDONALD ROAD	

MINIMUM BULK REQUIREMENTS :	REQUIRED	PROPOSED	
LOT SIZE (TOTAL AREA)	10.0 A.C.	47.8 A.C.± OR 2,082,168 S.F.	
LOT WOTH	200 FT.	725 FT.±	
LOT DEPTH	300 FT.	410 FT.±	
FRONT YARD	75 FT.	198 FT.± & 852 FT.±	
REAR YARD	75 FT.	193 FT.±	
SIDE YARD	75 FT.	422 FT.±	
MAX. BUILDING HEIGHT	4 STORIES, 45 FT.	1 STORY, 33 FT.	+ 12 FT. *
MAX. LOT COVERACE	35%	ACCESSORY UTILITIES 39% *	
PARKING SPACES	AS REQUIRED BY PLANNING BOARD PER 199-300	160 (120 EMPLOYEES)	
LOADING SPACES	21	9*	
PARKING AREA LANDSCAPING	20%	20%	
SU-SPECIAL USE REQUIRING APPRO	VAL FROM PLANNING BO	ARO	
BUILDING AREA			
BUILDING DESCRIPTION	NO. OF FLOORS	BUILDING FOOTPRINT (SQ. FT.)	AREA (ACRES)
PILOT PLANT (PHASE I)	1	44,100 ±	1.01 ±
MAIN PLANT (PHASE II)	1	214,455±	4.92 ±
TOTAL BUILDING COVERAGE		258,555 [±]	5.93 ±
ASPHALT (PAVED AREAS)		208,748±	4.79 ±
WATER TANK / VALVE CHAMBER		1974 土	0.05 ±
TOTAL IMPERVIOUS AREA		469,277土	10.77 ±
LOT COVERAGE			
MINIMUM BULK REQUIREMENTS :	ON-SITE (ACRES)	EXCLUSION (ACRES)	
LOT SIZE	47.8 ±	0	
WETLAND AND DEC BUFFER-100%	19.0±	19.0±	
00 YR. FL000PLAIN-50% 0.29±		0.145±	
OADWAY-50% 0.06±		0.03±	
AREA-15% SLOPE-50%	1.53±	0.765±	
		USEABLE-2 10.77 / 27.86= 39%	

BY TOWN OF MAMAKATING ZONING BOARD OF APPEALS ON 12/22/05



LOCATION MAP SOURCE: ELECTRONIC FILE OF OR COUNTY WATER AUTHORITY 1996

	INDEX OF DRAWINGS		
SHEET NO.	DESCRIPTION		
1	COVER SHEET		
2	VARIANCES AND SPECIAL CONDITIONS SHEET		
3	EXISTING CONDITIONS PLAN		
4	SITE PLAN - SHEET 1 OF 2		
5	SITE PLAN - SHEET 2 OF 2		
6	GRADING AND UTILITY PLAN - SHEET 1 OF 2		
7	GRADING AND UTILITY PLAN - SHEET 2 OF 2		
8	EROSION CONTROL PLAN		
9	LIGHTING AND LANDSCAPING PLAN		
10A	PHASE 1A PLAN		
10B	PHASE 1B PLAN		
11	PHASE 2 PLAN		
12	SUBSURFACE DISPOSAL SYSTEM PLAN AND DETAILS		
13	SITE DETAILS		
14	WATER DETAILS		
15	SANITARY AND PROCESS WATER DETAILS		
16	STORMWATER DETAILS		
17	EROSION CONTROL DETAILS		
18	LIGHTING AND LANDSCAPING DETAILS		
19	STORM SEWER PROFILES		
20	TYPICAL WATER TANK FOUNDATION PLAN, ROOF FRAMING PLAN, ELEVATIONS, & SECTIONS		







YUKIGUNI MAITAKE MANUFACTURING CORPORATION OF AMERICA OWN OF MAMAKATING, SULLIVAN COUNTY, NEW YOR

1" 1/2" 0" 12-DUBLIC HEALTH

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AND CONTROL OF THE TIES SOCIED AND THE TIEST AND THE WILL NOT THE TIEST AND THE b.) IN PARTICULAR THE INCLUSION IN THE DESIGN OF A SPRINKLER SYSTEM, INTERNAL FIRE PROTECTED EXIT WAYS TO ACCESS ALL FLOORS, HATCHWAYS ON THE ROOF. IN PRE BULDNOS WILL HAVE A SPRINCER SYSTEM AND THE CONCRETE
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VISUAL CONDRIONS

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AND ONESSEN PEDINT TO USE WELL PAP-2. MITIGATION MEASURES WILL INCLUDE A COMBINATION OF SCREENING BANRIERS ON THE BUILDING ROOFS AND/OR GROUND NEAR THE SOUTH SIDE OF THE PROJECT; AND SOUND DEFLICTING OR ABSORBING BARRIERS, WHICH SHOULD RESULT IN A REDUCTION IN SPL OF UP TO 20 DECIBELS. THE FLAMMS SINES DESCRIPTION MEASURES THE APPRICATE OF PRIVATE AN ACCUPAGE CONSTRUCTION, AND SO DESCRIPT POSSESS THE FLAME ACCUPAGE CONSTRUCTION AND SO DESCRIPTION ASSOCIATED AND SO THE DAMAGE SINN SECONES A CONCEIN RELIANT TO THE SOURCE AND SOCIATION FLAME CONSTRUCTION SOURCE AND SOCIATION FLAME CONSTRUCTION SOURCE AND SOCIATION FLAME CONSTRUCTION FLAME ACCUPAGE AND SOCIATION FLAME SOURCE AND CONTINUES VALUE OF SOCIATION FLAME ACCUPAGE AND CONTINUES VALUE ACCUPAGE AND CONTINUES VALUE ACCUPAGE AND CONTINUES VALUE AND CONTINUES VALUE ACCUPAGE AND CONTINUES VALUE AND CONTINUES VALU PENNIT, LIGHTING SHELDS SHALL BE USED TO PRECENT OVERFLOW OF UPON THE SITE.

FENULY HAVE SHELDS SHALL BE USED TO PRECENT OVERFLOW THE STRUCKE THE SHELD SHELDS SHEL AN OPERATORS AND MARTEWARE FAM HELD BE DERLOKED OF DISJAKE THAT AFTER CONSTRUCTION, BESTOAN CONTROL AUGUSTES ALL KE MURANDO HA COORDINACE WITH THE RECOMMENDATIONS IN THE MOY FORM MURDING SO PHOROMOUS AND AUGUSTES AND LIBRARY FORM MURDING SOUTHWARD AND AUGUSTES AUGUSTES AND AUGU THE TOWN WILL BE FREE TO ARRANGE TO INSPECT THE FACILITY AT ANYTHME. HETHER DESCH MOREN OF THE PROPOSED BUILDANGS HILL BE REQUIRED DURNOH HE SITE PAAN FORWER PROCESS, AN INVENTIONE HER SECOND BUILDANG ELEXATIONS HAT LAKE BASED LIPON PROPOSED OF THIS COMMITTIES HALL BE DOMOTION TO THE SISTEMACE AND CONTINUED HALDON OT THE SPECIAL USE FEMALT. CONDITIONS OF SPECIAL USE PERMIT NSTRUCTION TRUFFIC AND ACTIVITIES WILL GENERALLY BE CONDUCTED MONDAY FOUGH SATURDAY, BETWEEN 7:50 A.M. AND 6:500 P.M. YST-MIL-DE-ROMOKED-AS-OFTEN-AS-4-5-TAKES-MEERLY-TO-ENSURE-THAT-WILL-NOT-DECOME-A-PROCREW— [NO LONGER APPLIES] TOILETS ARE TO BE USED 0 CONDITIONS OF VARIANCES

A DEPH OF NO GRADER HAW DEST HAW ONE SHALL IN THE FUTURE BE PERMITED, WELLS WILL BE DRE A MEANCE TO PENANT LOT EXPREDIBLED CONTRACT OF 5%, HIGHE THE MIXMUM ALLORED BY TOWN CORE \$199-7, SOURCOLE, IS 3.8%
 A MEANCE TO SERVIT CONSTRUCTION OF SERVE (7) LOADING SERVING, HIGHE THE MIXMUM REQUIRED BY TOWN COSE \$109-30(3) S. TRENT-ONE (21); VARIANCES GRANTED DECEMBER 22, 2005 THE CONTENSAL LIGHTER RESTALLED AT THE FEATURE BY THE REPORTION SHALL BE LIGHTED TO NOT-HERE LIGHTERS, AND LIGHT BROWNED ON HEI SCHOOL OF THE BURNOW AND LIGHT FIRST SHALL BE NO HEIGHT FIRST THE SHALL BE FOUNDED WITH EXPORTED HEIGHT BROWN LIGHT SHALLS. THE RESTALL BROWN LIGHT SHALLS SHALL BROWN LIGHT SHALLS SHALL BROWN LIGHT SHALLS SHALL BROWN LIGHT SHALLS SHALL BROWN AND THEST ROOTS TO BE OF AN EARTH TONE COLORS AND THE APPLICANT SHALL CAUSE SUCH LANDSCAPING IMPROVEDIENTS TO THE PROPERTY AS THE PLANNING BURRD SHALL REQUIRE; AND THE APPLICANTS HELL OR BELLS SHALL BE METERD AND THE APPLICANT SHALL BE LUMTED TO A NEW YORK COMMON OF ACCOUNTS HALL BE LUMTED TO ONE STRE CONSUMPRION OF ACCOUNT SHALL BE LUMTED TO ONE STRE CONSUMPRION ONLY. UNGER NO CRECIPISTANCES MALL RELIMITED TO SHE STREET CONSUMPRION ONLY. UNGER NO CRECIPISTANCES MALL RELIMITED TO ANY STREET OF STREET. A VARANCE TO PERMIT CONSTRUCTON OF A BALDING SITT-FRE (85) REIT IN HEIGHT HHERE THE MAXIMAN BAUDING HEIGHT ERBINITED BY TORN COCK \$1997-7, SCHOOLE 1, 6 CORT-FARE (63) REIT, AND A VARANCE TO PERMIT CONSTRUCTION OF ACCESSORY HUTCHES AND THE THE PROPERTION BAUDING HEIGHT (16) ACCESSORY HUTCHES AND FINE THE PROPERTION BAUDING HEIGHT (16) ROUTION HUTCHES ANDRED BY TORN COCK \$1997-11 (9) (1) THE APPLICANT SHALL DISCIPLIFY WAD IN GOOD PIRM PRESULT SUCK HIMPED SHATT MARKNESS AS THE CHANNESS BAND AND SHACKEST IN ADDITION TO HE FOLKWARD SHACK IT ANNUAL OF SUBA-AUTOMATE SHACK SHACK AND SHACKEST IN ADDITION TO HE FOLKWARD SHACK IT SHACK SHACK TO "ANS SEAT SCHILA SHA WE APPROVED BY THE CHANNESS OF THIS CONTINUENCE WERE SLITES INTOSOCIALIZATION ON Assessed standards or species in the pair haping it report proteomics and it is action of Section 1728. An interest. Let the ten 174 (Lightler, Co. 274) com-tion the highest of the pair actions as to proper proteomics and over the invariant in the content of the apid that appear. 77 (2/15/7/8) (0340)

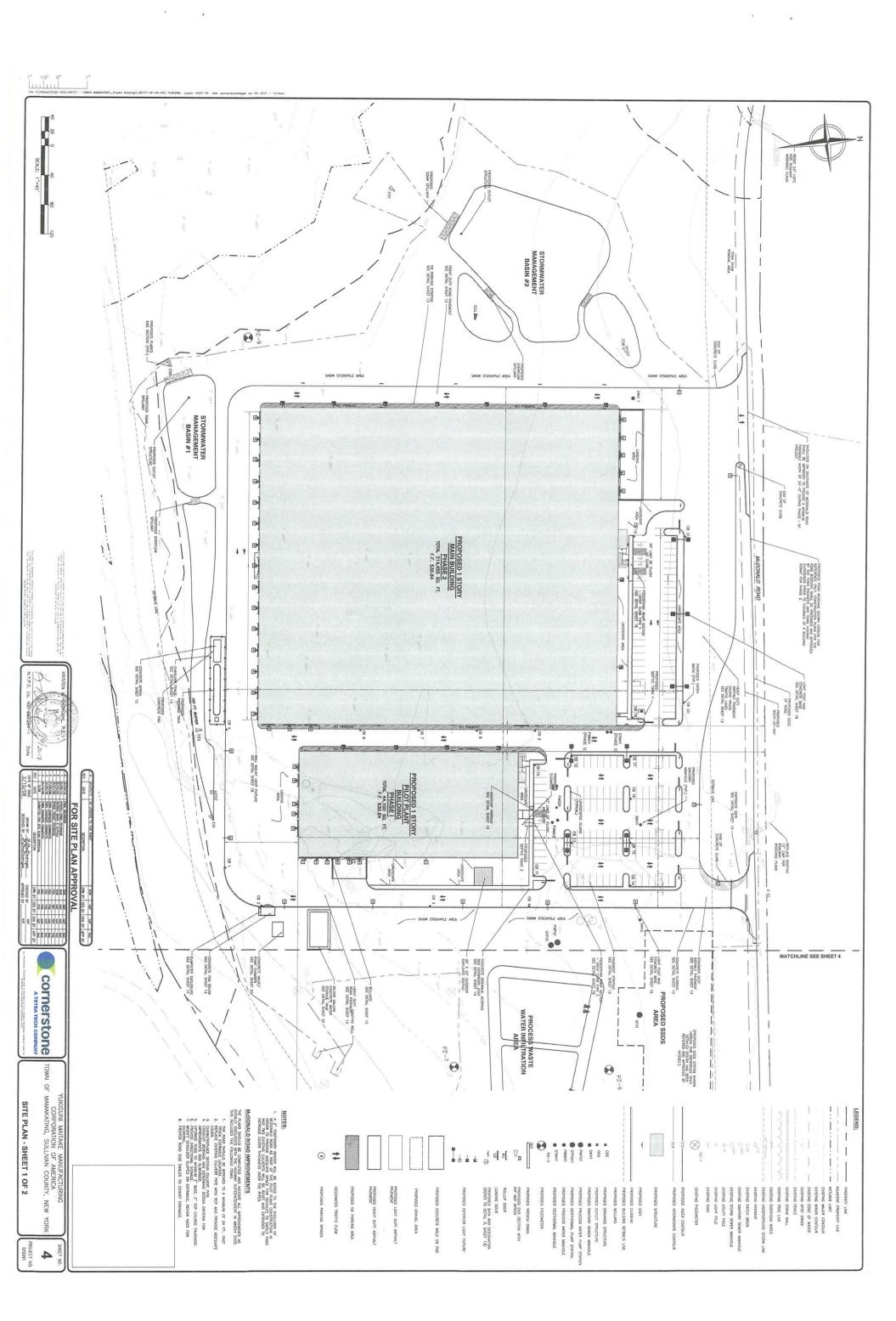
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CORPORATION OF AMERICA
TOWN OF MAMAKATING, SULLIVAN COUNTY, NEW YORK VARIANCES AND SPECIAL CONDITIONS SHEET MAINTENANCE SCHEDULE: WONTHOY, CLEAN AND REWONE DEBRIS FROM CHICH BASH NULETS.
 WOW FOREDAY SIDESLOPES, CONSS-LIVED DRIVANCE SINULES AND INFILITATION BASH NECESSARY (MIXINUM HEIGHT OF 8 INCHES). EVERY 10 YEARS, MINIMUN, REMOVE SEDMENT FROM THE STORMWATER DETENTION BASIN WHEN ACCUMULATION HAS REACHED 50 PERCENT OF STORME VOLUME. PÉRRY 19 YEARS, CLEM STORMMATER COLLECTION SYSTEM PIPMO SYSTEM. CLEM CAICH BASIN STRUCTURES INFEN SEDIMENT DEPTHS REACH 12 INCHES FROM INVEST QUILET. NAMELY, NOSCET THE STORMARTS RETENTION BUSY, TORRIDAYS AND INTERNAL AND METERAL AND METERA ALL STORMATER FACILIES AND THE INFLITATION BIGNS SWILL BE CORRECTED AFTER MAJOR STORM EYENTS AND KAY IDENTIFED DEFICENCES SWILL BE CORRECTED AS SOON AS PRACTICAL.

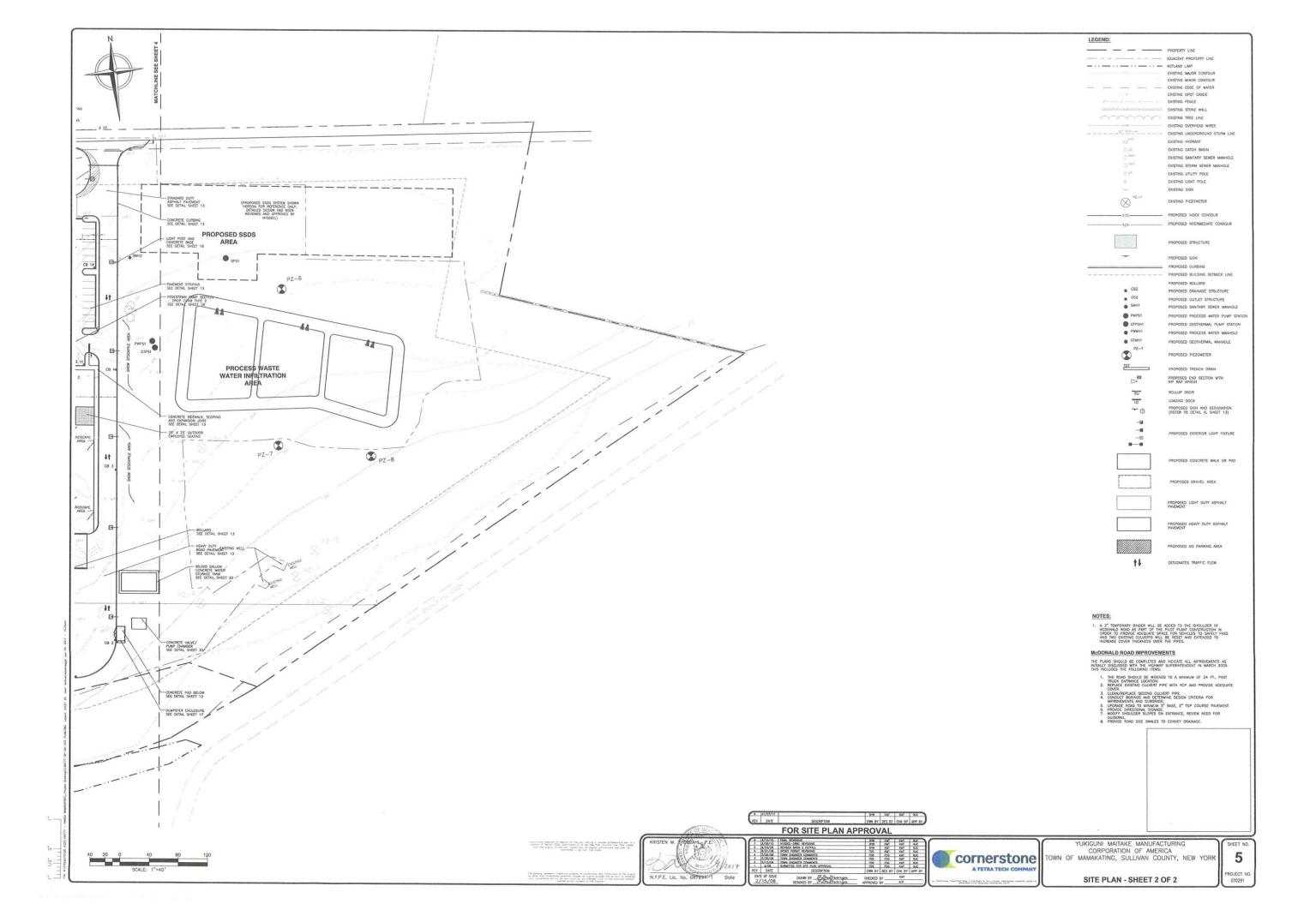
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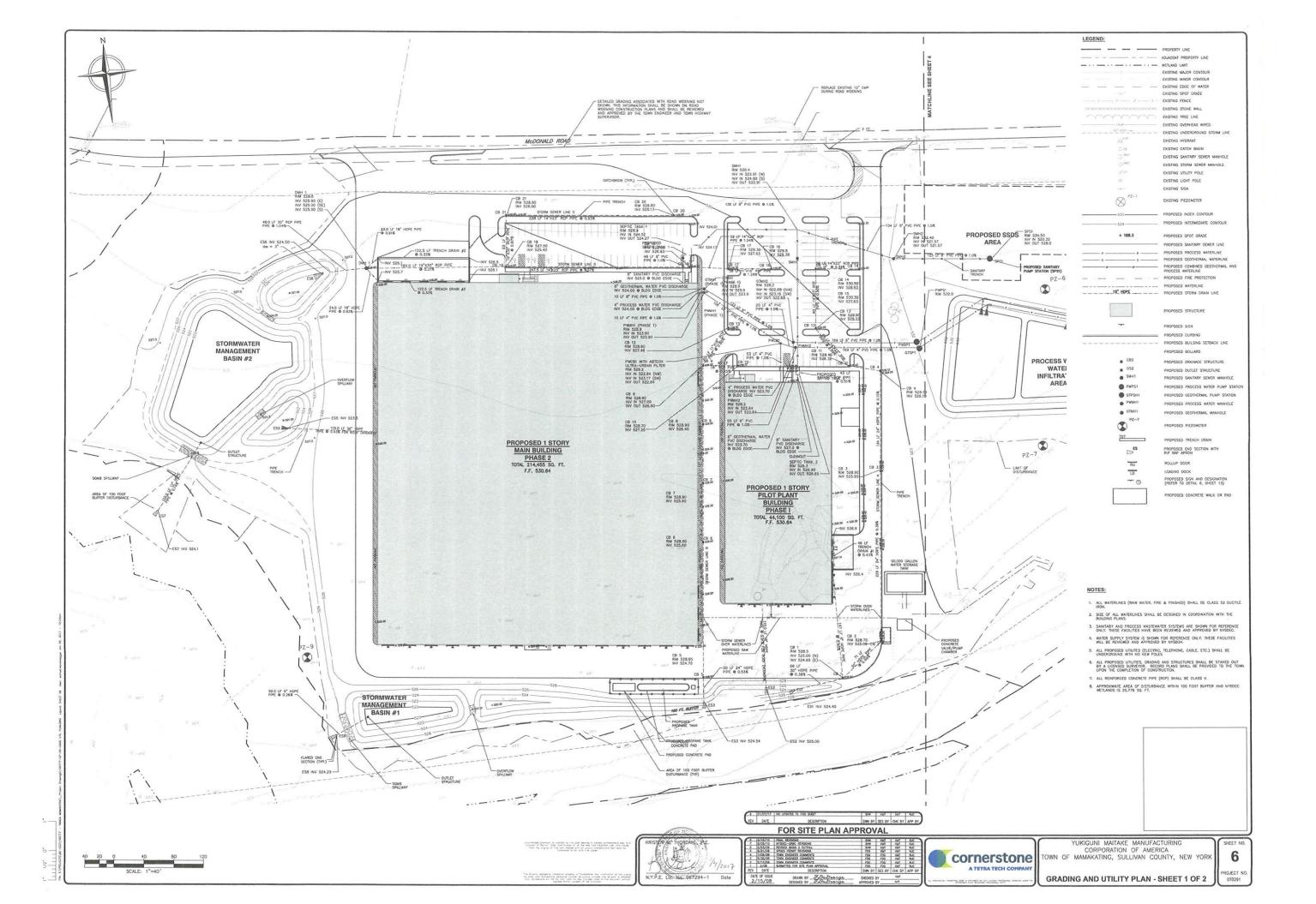
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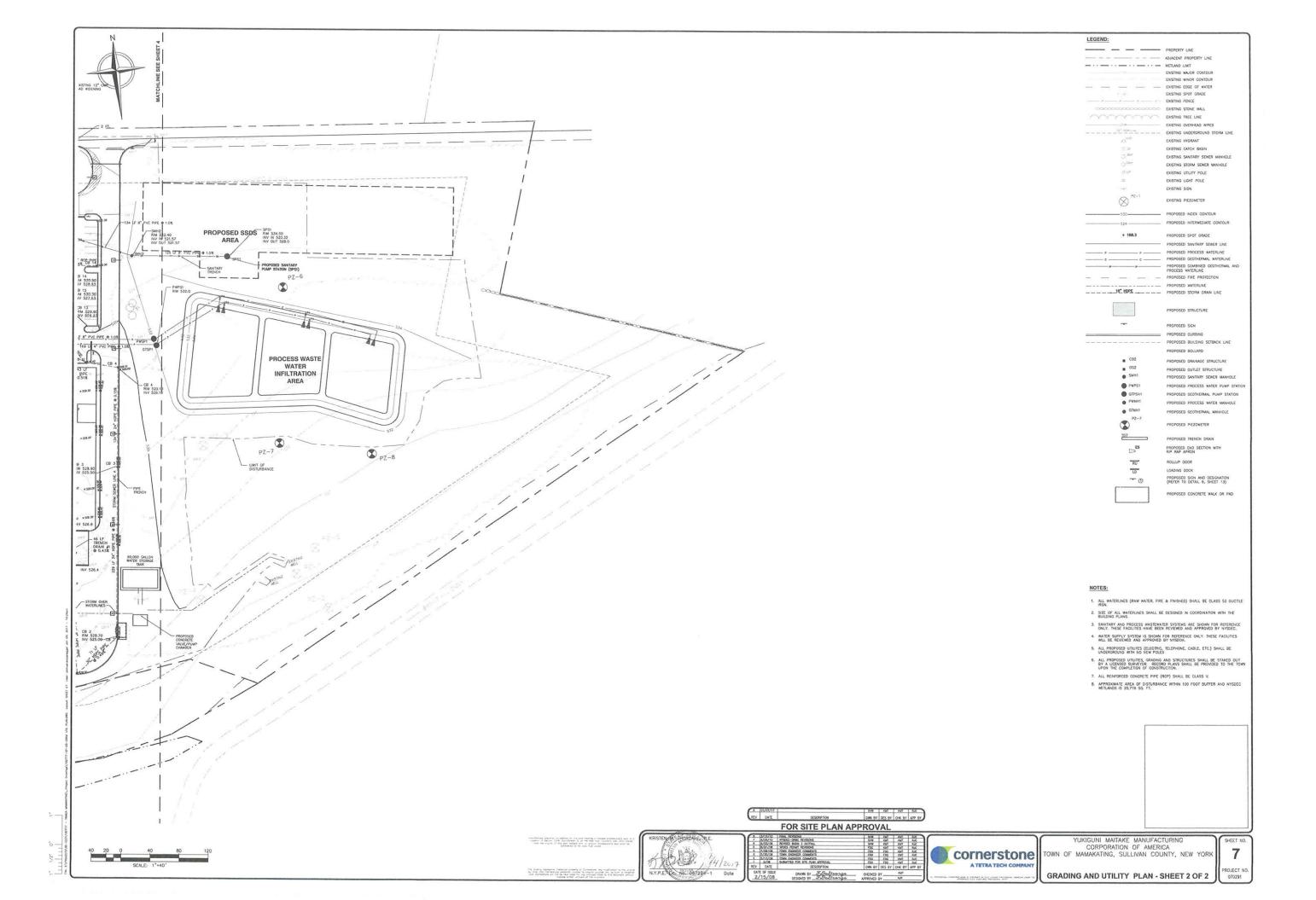
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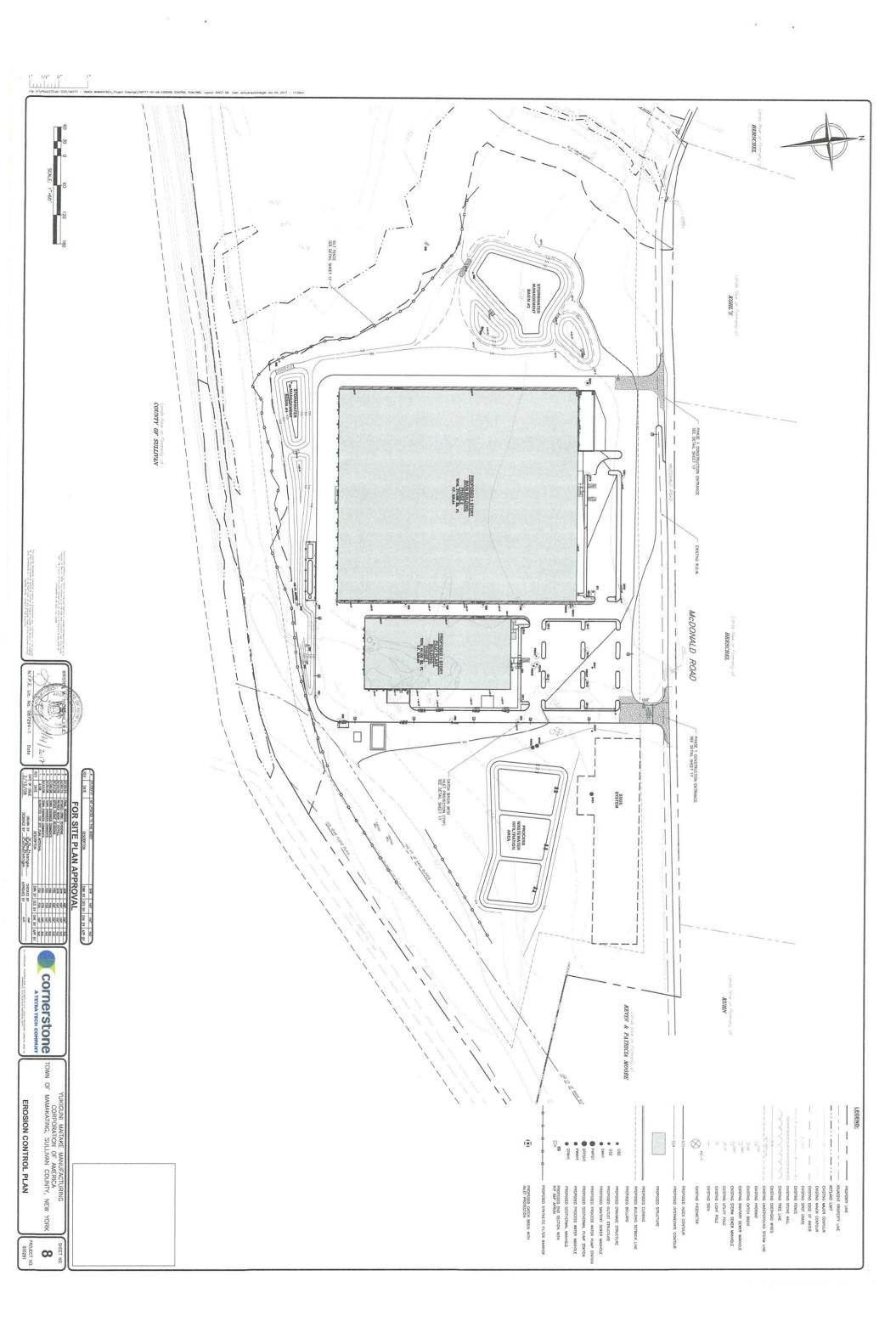
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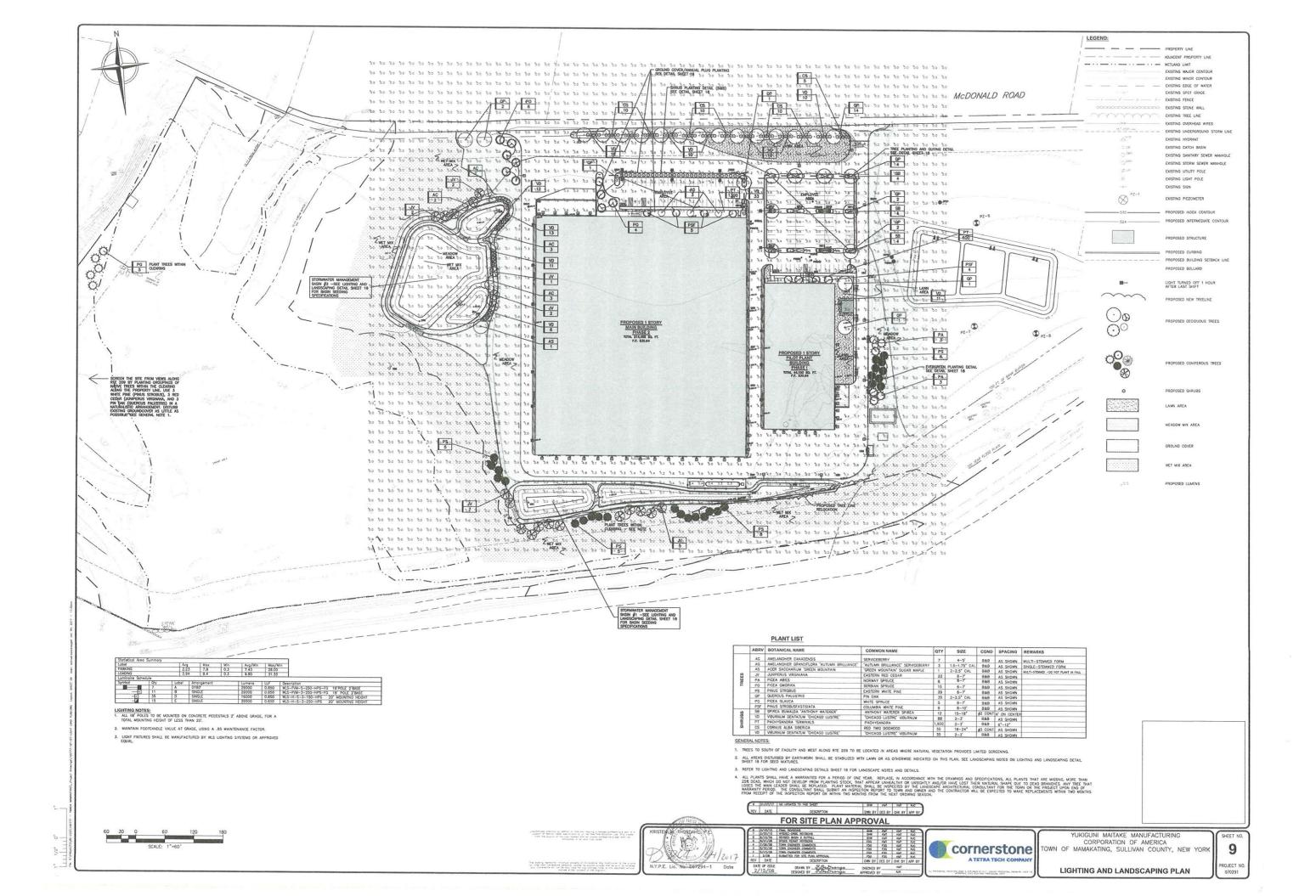


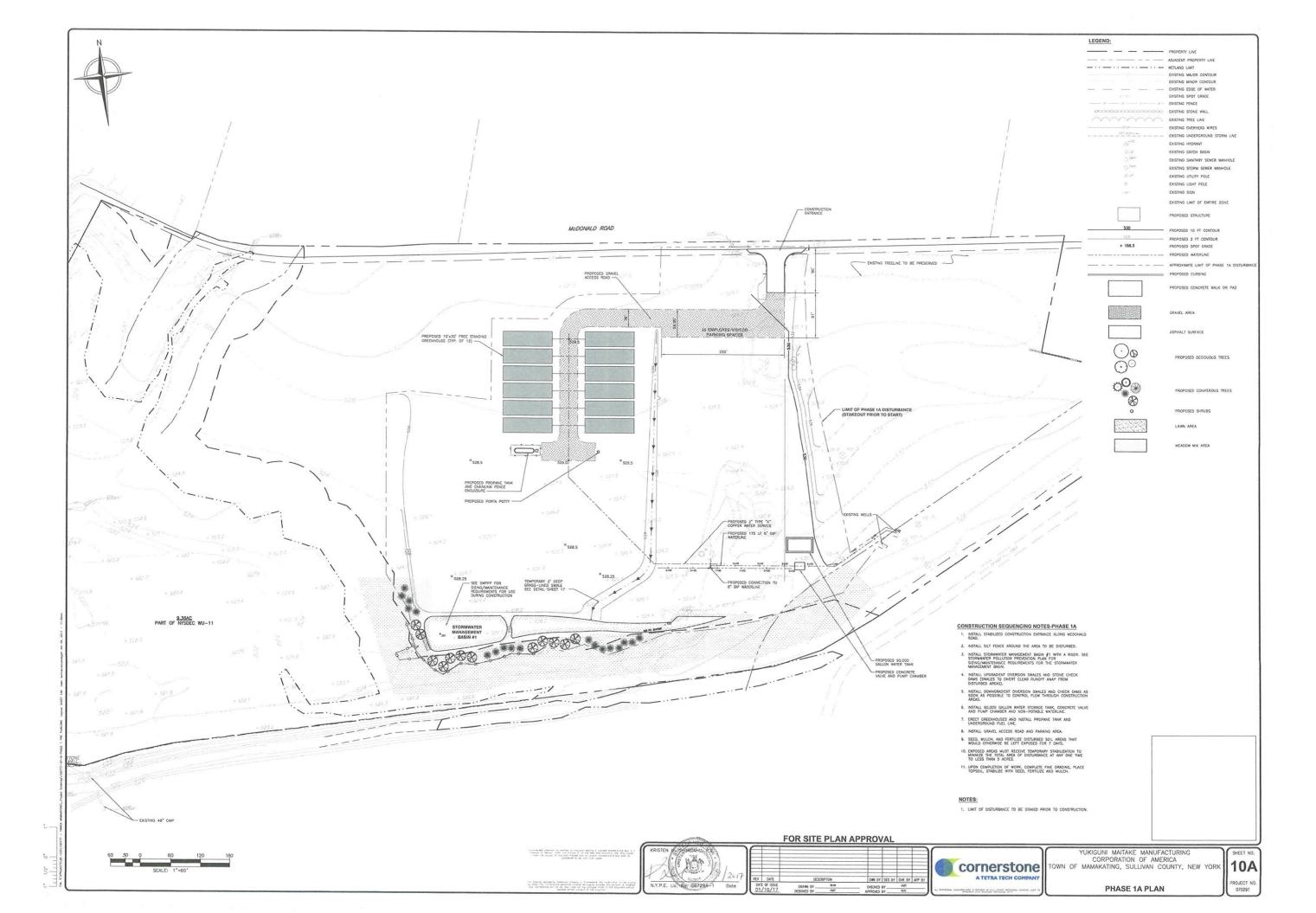


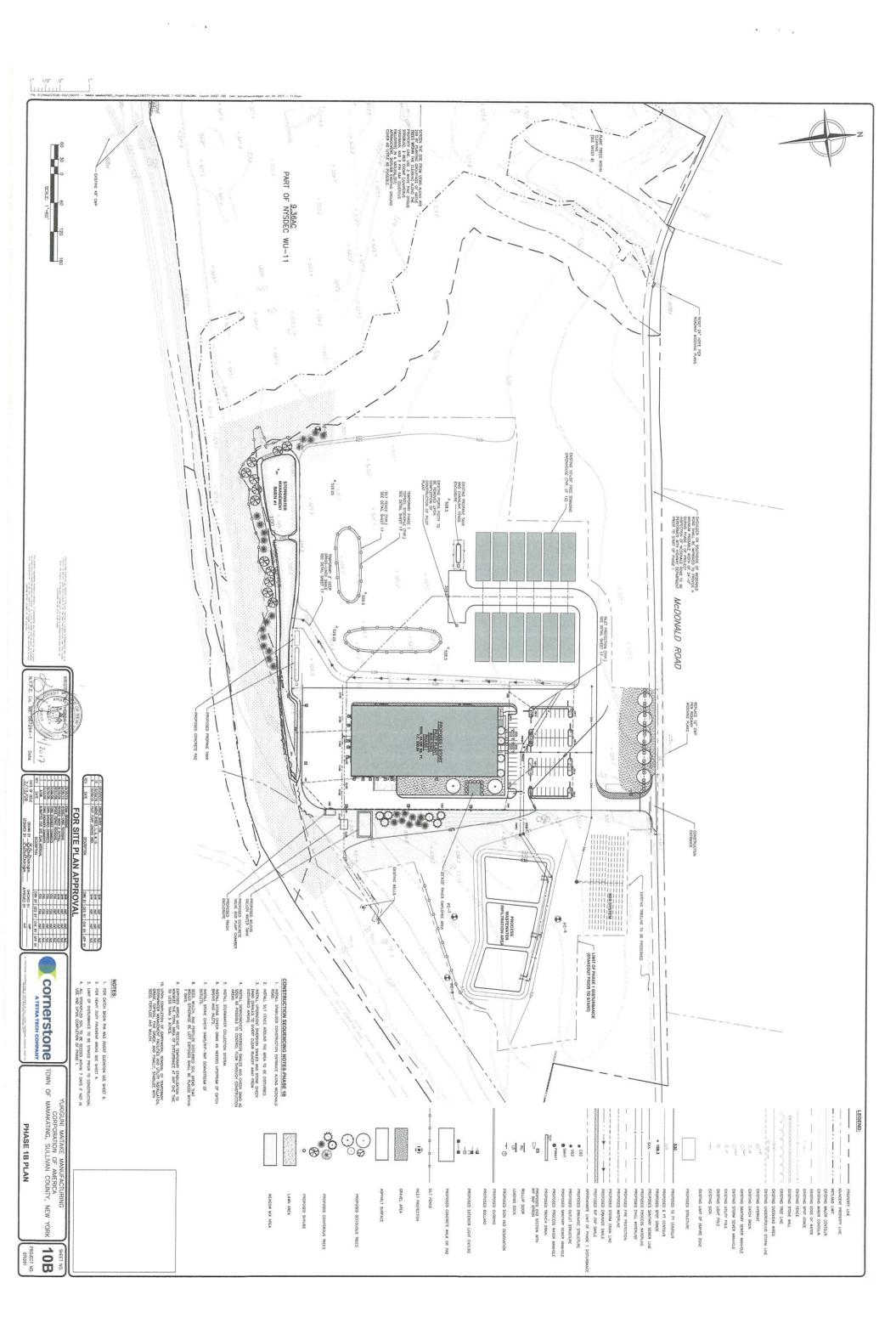


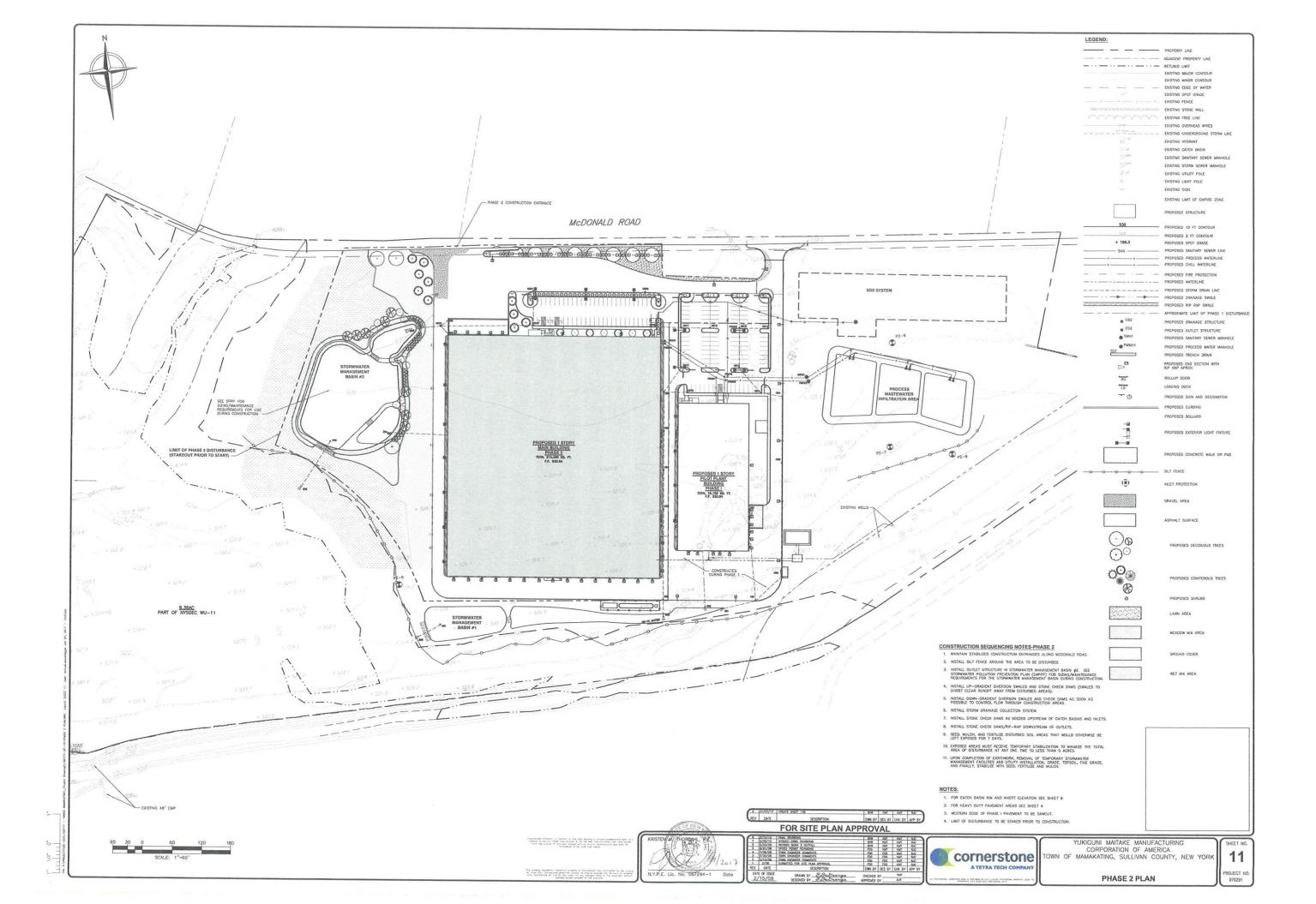


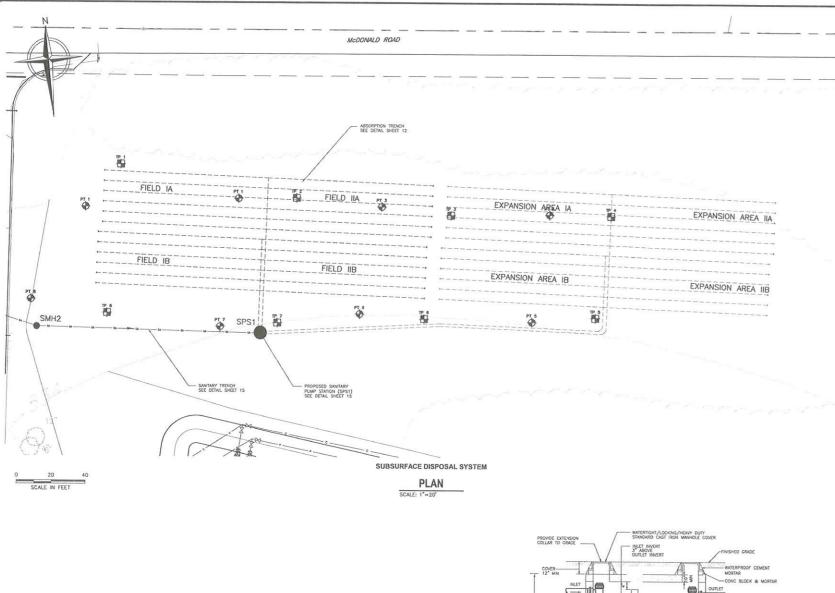


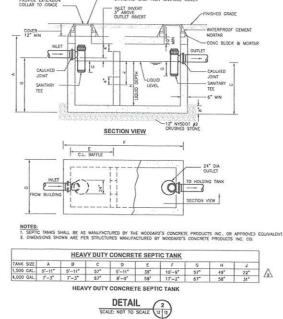






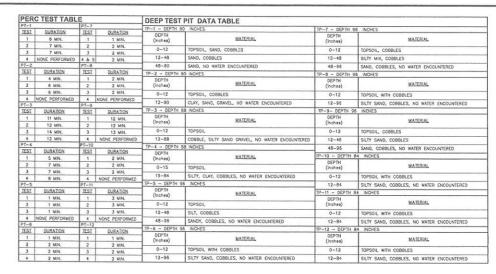






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ABSORPTION TRENCH DESIGN CALCULATIONS:
DESIGN FLOW = 3,840 GPD (BASED ON THE NUMBER OF EMPLOYEES AND PATRON

REQUIRED SEPTIC TANK SIZE: PILOT PLANT = 1,500 GALLONS
MAIN PLANT = 4,000 GALLONS
PERCOLATION RATE = 14 MINUTES, 00 SECONDS

SEWAGE DISPOSAL SYSTEM DESIGN NOTES

- 1. DEEP TEST PITS AND PERCOLATION TESTS WERE PERFORMED BY CORNERSTONE ENVIRONMENTAL GROUP AND MITNESSED BY REPRESENTATIVES OF THE NYSDEC ON 12/27/07
- SEPTIC SYSTEM DESIGN IS BASED UPON DESIGN FLOWS FROM NEW STANDARD FIXTURES. NO FOOTING DRAINS OR ROOF DRAINS, WATER SOFTDIER BACKWASHES, ETC. SHALL BE ALLOWED TO ENTER the SYSTEM.
 MAIN FLANT 2,6500 FRO.
 TIDTAL CESSION FLOW. 3,450 CPD.
- 3. IN THE PROPOSED AREA, THE SYSTEM DESIGN IS BASED ON PERCOLATION RATE OF 14 MIN/IN RESULTING IN 2,275 LF OF PERFORATED PIPE IN TWO FEET MIDE TRENCHES
- 4. ICON, EXPANSION OF THE SEPTIC FIELD IS PROVIDED. IN THE EXPANSION AREA, SYSTEM DESION IS BASED ON PERCOLATION RATE OF 14 MM FOR FIELD IV-VI, RESULTING IN 2,275 LF OF LATERALS AS SHOWN ON THE FLAN.
- 5. THE DESIGN, CONSTRUCTION AND INSTALLATION SMALL BE IN ACCREGANCE WITH THIS PLAN AND GENERALLY ACCEPTED STANDARDS IN EFFECT AT THE TIME OF CONSTRUCTION WHICH INCLUDE: "FRIRAL WAITER SUPPLY, NEW YORK STATE DEPARTMENT OF HEALTH"

 "NEW YORK STATE DEPARTMENT OF HEALTH FOLICES, PROCEDURES, AND STANDARDS"

 "HE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION, DESIGN STANDARDS FOR MASTERNATER TREATMENT WORKS, INTERMEDIATE SZED SEWACE FACULTES, 1888"
- 6. NO COMPONENT OR PART OF THE SEWAGE DISPOSAL SYSTEM IS TO BE BACKFILLED UNTIL INSPECTED BY THE ENGINEER PERFORMING THE CERTIFICATION AND THE TOWN BUILDING INSPECTOR.
- 7. FINAL GRADING SHALL BE PERFORMED SO THAT NO SURFACE WATER WILL RUN ON OR COLLECT ON THE INSTALLED SEPTIC SYSTEM.
- B. ALL DISTURBED AREAS SHALL BE SEEDED AND MULCHED.
- 9. HEAVY EQUIPMENT SHALL BE KEPT OFF OF THE ABSORPTION FELD AREA EXCEPT DURING THE ACTUAL CONSTRUCTION OF THE FIELD. THERE SHALL BE NO UNINECESSARY MOVEMENT OF CONSTRUCTION. EXTERME CASE MUST BE TAKEN DURING THE ACTUAL CONSTRUCTION SO AS TO AVOID ANY UNDUE COMPACTION THAT COULD RESULT IN A CHARGE OF THE ASSORPTION CONTINUED ON MIGHT HER DESON MAS BASED.
- 10. TRENCHES SHALL NOT BE CONSTRUCTED IN WET SOL. THE SIDES AND BOTTOM OF TRENCHES MUST BE RAKED. THE ENDS OF THE LATERALS MUST BE CAPPED.
- 11. SIDES AND BOTTOM OF TRENCHES SHALL BE RAKED IMMEDIATELY PRIOR TO PLACING GRAVEL.
- 12. THE END OF ALL DISTRIBUTION PIPES SHALL BE PLUGGED.
- 13. THE LOCATION OF THE SEPTIC FIELD IS TO BE FIELD LOCATED BY A LICENSED MYS SURVEYOR PROR TO CONSTRUCTION. THE SEPTIC FIELD MUST BE CONSTRUCTED IN THE AREA SHOWN ON PLAN.
- 14. THE ENGINEER WUST BE CONTACTED 24 HOURS PRIOR TO THE BEGINNING OF ANY CONSTRUCTION, TO SCHEDULE A REVIEW OF THE SEPTIC INSTALLATION.
- 15. A NEW YORK STATE LICENSED PROFESSIONAL ENGINEER SHALL INSPECT THE SANITARY FACILITIES (MATER SUPPLY, ANY WATER TREATMENT, AND SEWING DISPOSAL FACILITIES) AT THE TIME OF CONSTRUCTION. THE ENGINEER SHALL CRETITY TO THE INTSICE AND THE LOCAL CODE ENFORMENT OFFICER THAT THE FACILITIES HAVE BEEN INSTALLED AND TESTED FOR MATER TENDERS AND THAT ANY SEPTIC TANK JOINTS HAVE BEEN INSTALLED AND TESTED FOR MATER TENDERS.
- 16. THE OWNER AND/OR CONTRACTOR SHALL NOTIFY THE ENGINEER A MINIMUM OF FIVE (5) WORKING DAYS IN ADVANCE OF THE START OF WORK.
- 17. ALL PIPES AT STRUCTURES AND CONTACT SURFACES ON SEPTIC TANK & PUMP STATION TO HAVE AN ASPHALTIC SEAL OR ACCEPTABLE EQUAL.
- 18. SANITARY FACILITIES ARE NOT TO BE RELOCATED OR REDESIGNED WITHOUT REVIEW AND APPROVAL OF NYSDEC.
- 19. THERE SHALL BE NO REGRADING OR COMPACTING, EXCEPT AS SHOWN ON THE APPROVED PLANS, IN THE AREA OF THE ABSORPTION FIELDS.
- 20. THE DESIGN AND LOCATION OF SANITARY FACULTES (WATER AND SEWER SYSTEMS) SHALL NOT BE CHANGED. 21. ALL WELLS WITHIN 300 FEET OF THIS PROJECT HAVE BEEN LOCATED AND ARE SHOWN ON THE PLANS.
- 22. NO SWIMMING POOLS, DRIVEWAYS, OR STRUCTURES THAT WAY COMPACT THE SOL SHALL BE LOCATED OVER ANY PORTION OF THE ABSORPTION FIELD.
- 23. THERE WUST BE AN UNINTERRUPTED POSITIVE SLOPE FROM THE SEPTIC TANK (OR ANY PUMPING OR DOSING CHAMBER) TO THE BULDING, ALLOWING SEPTIC GASES TO DISCHARGE THROUGH THE STACK VENT. 24. THE OWNER/APPLICANT SHALL BE PROVIDED WITH A COPY OF THE APPROVED PLANS AND AN ACCURATE AS-BULL DRAWING OF ANY EXISTING SANITARY FACILITIES.
- 25. SEPTIC TANKS SHOULD BE INSPECTED PERIODICALLY AND PUMPED EVERY 2-3 YEARS.
- 28. PUMP STATIONS/ DOSING CHAMBERS SHOULD BE INSPECTED PERCOCALLY BY A PROPERLY TRANSD PERSON FOR PROPER OPERATION, INCLUDING HIGH WATER ALARMS, VENTING AND ANY PHYSICAL DAMAGE.
- 27. DISTRIBUTION BOXES/ DROP BOXES SHOULD BE INSPECTED PERIODICALLY TO ASSURE THAT THEY ARE LEVEL AND OPERATING PROPERLY.

FOR SITE PLAN APPROVAL



YUKIGUNI MAITAKE MANUFACTURING CORPORATION OF AMERICA TOWN OF MAMAKATING, SULLIVAN COUNTY, NEW YORK

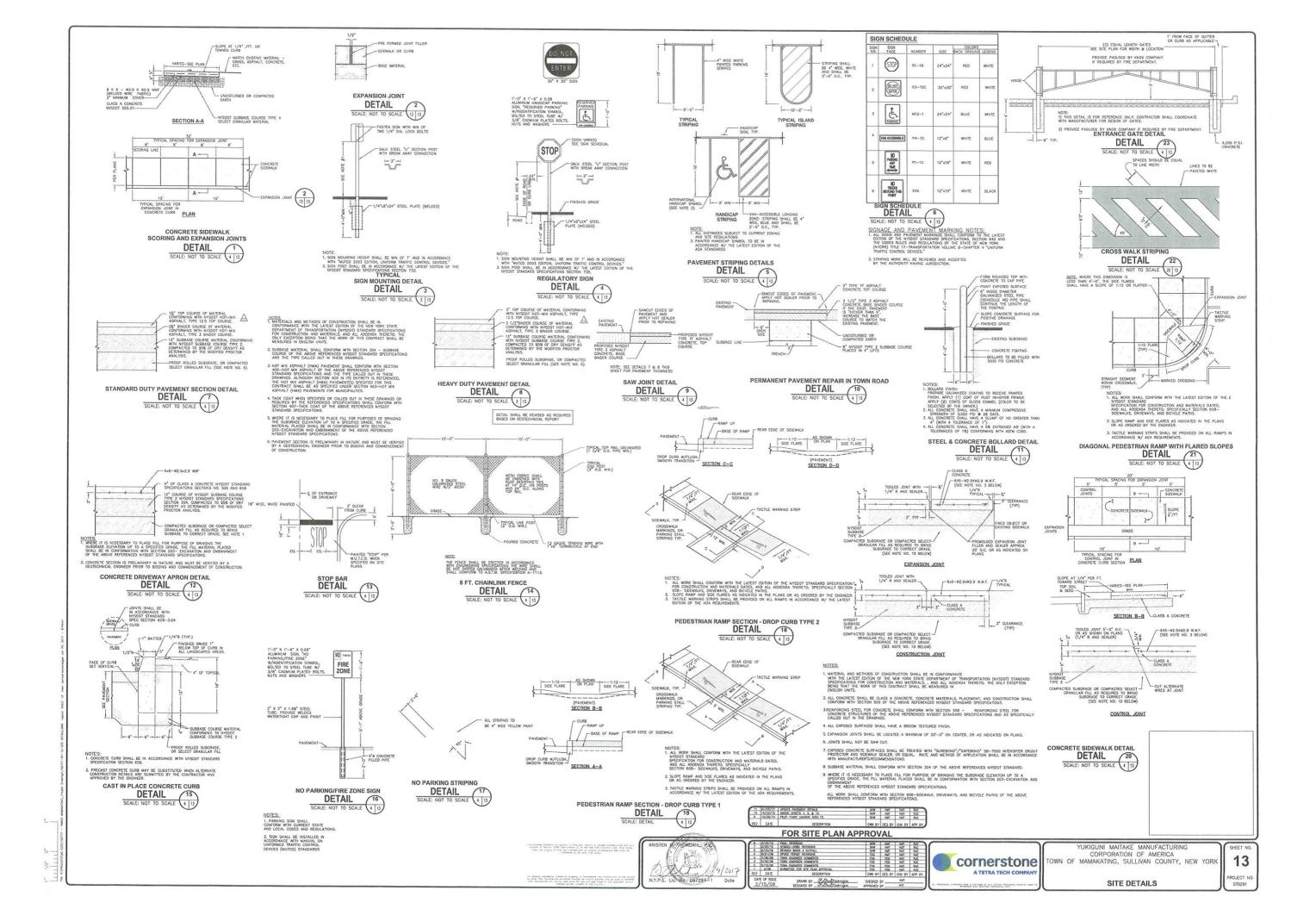
SUBSURFACE DISPOSAL SYSTEM PLAN AND DETAILS

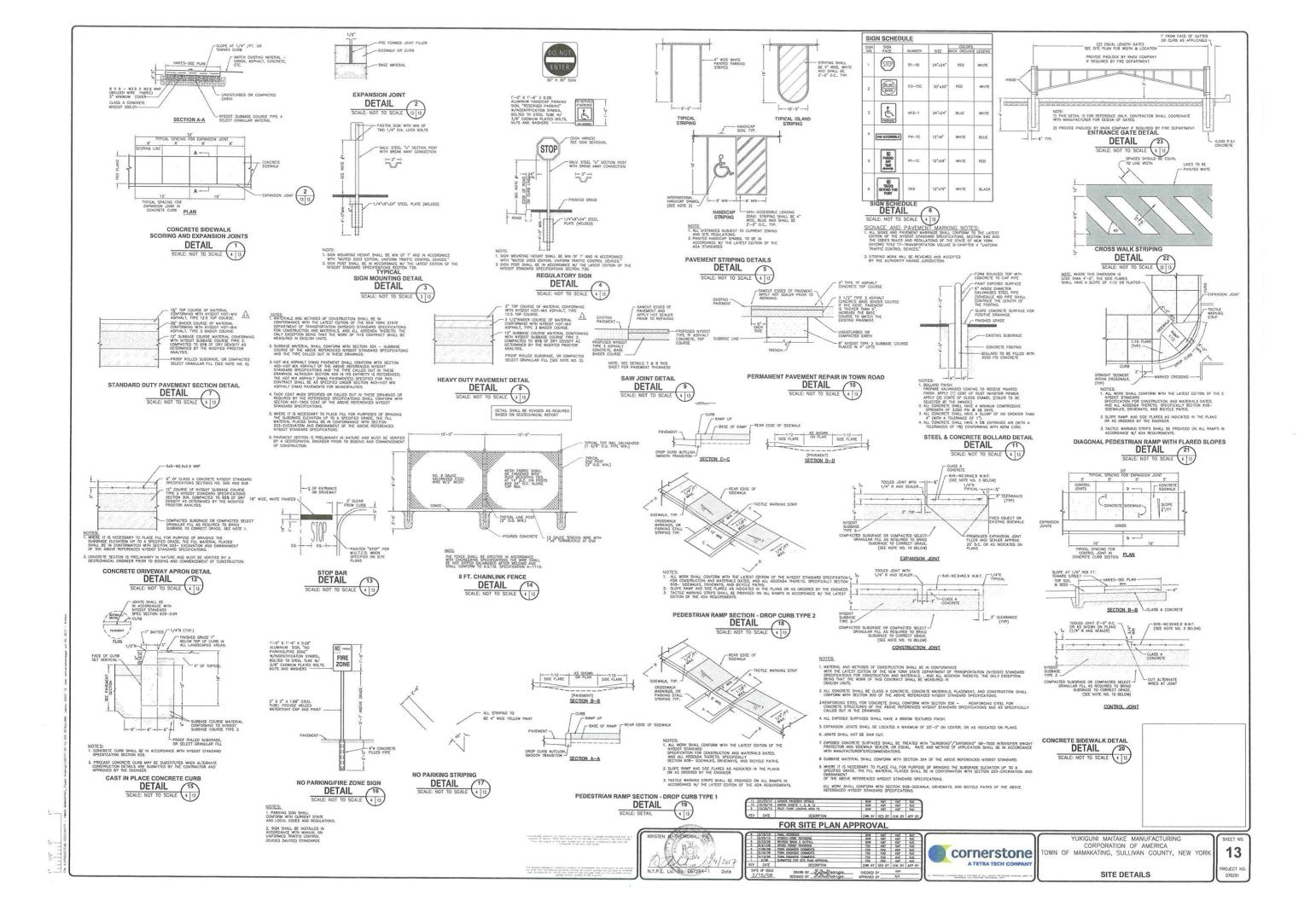
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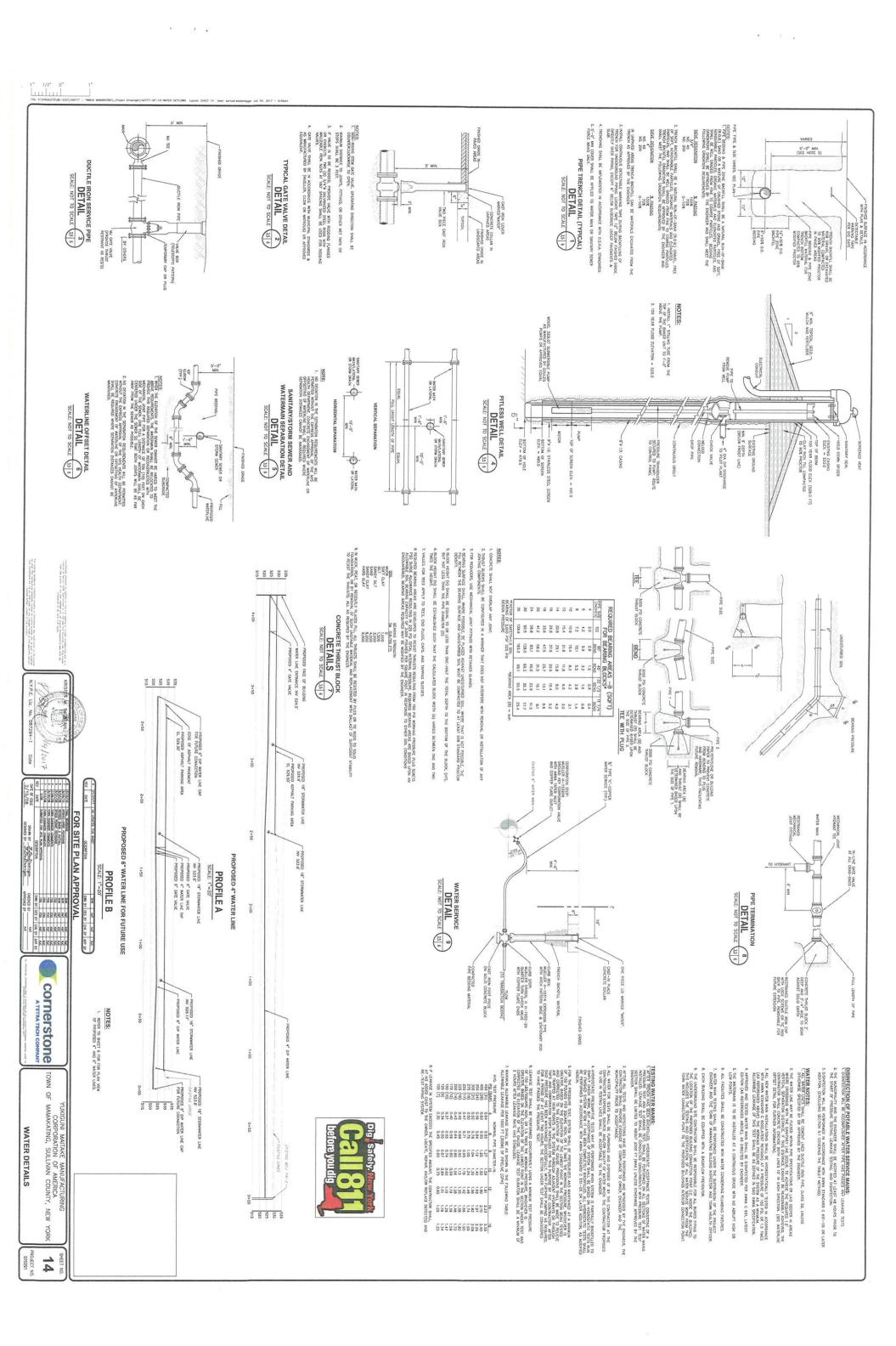
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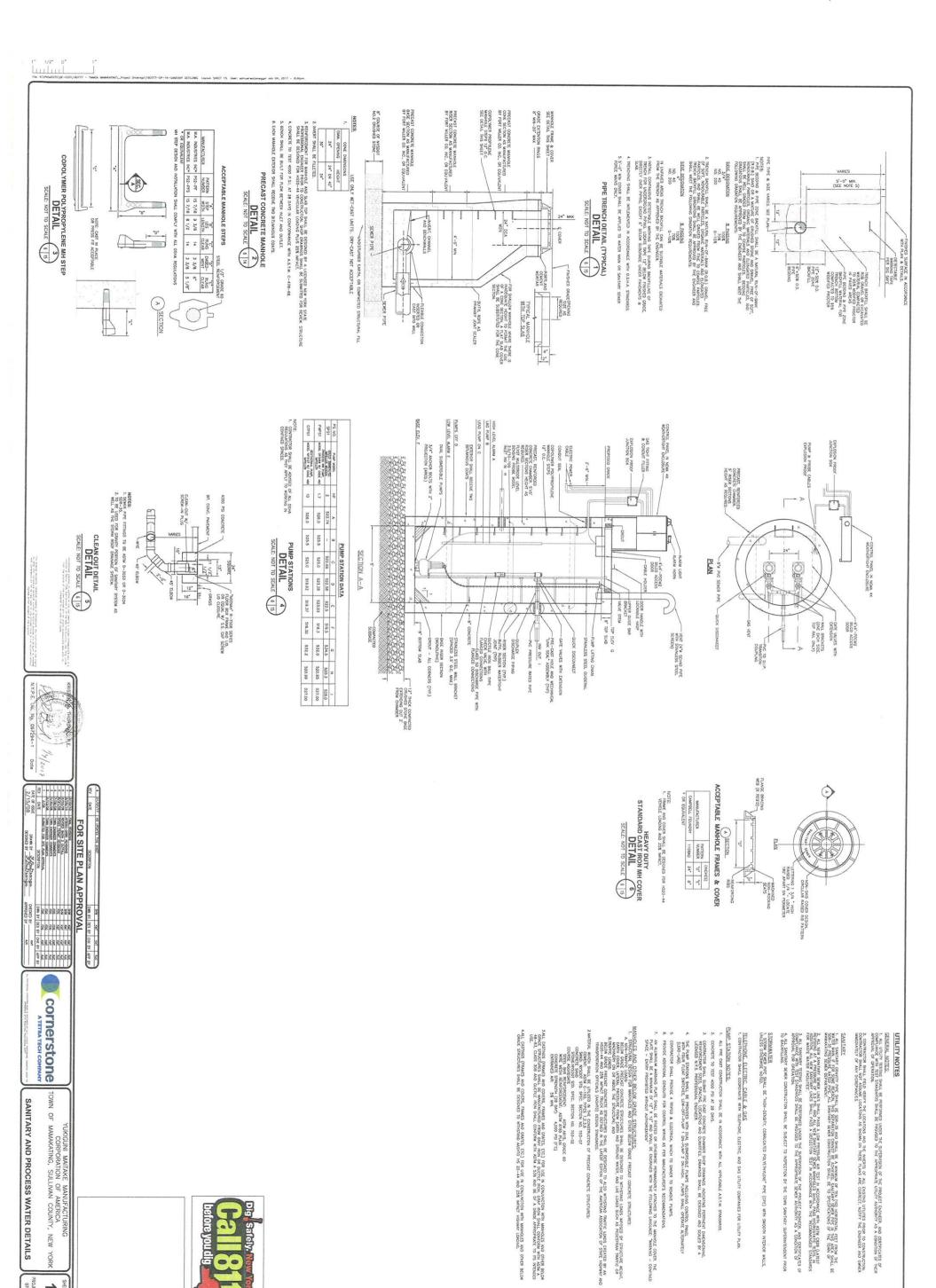
NOTES: 1. INFORMED BACKFILL SHALL BE TOPSOIL OR NATURAL RUN OF BANK SAND OR GRAVEL FREE OF ORGANIC MATERIAL AND ELONGATED PARTICLE AND HAVE A MAX PARTICLE SIZE OF χ^* . ABSORPTION TRENCH

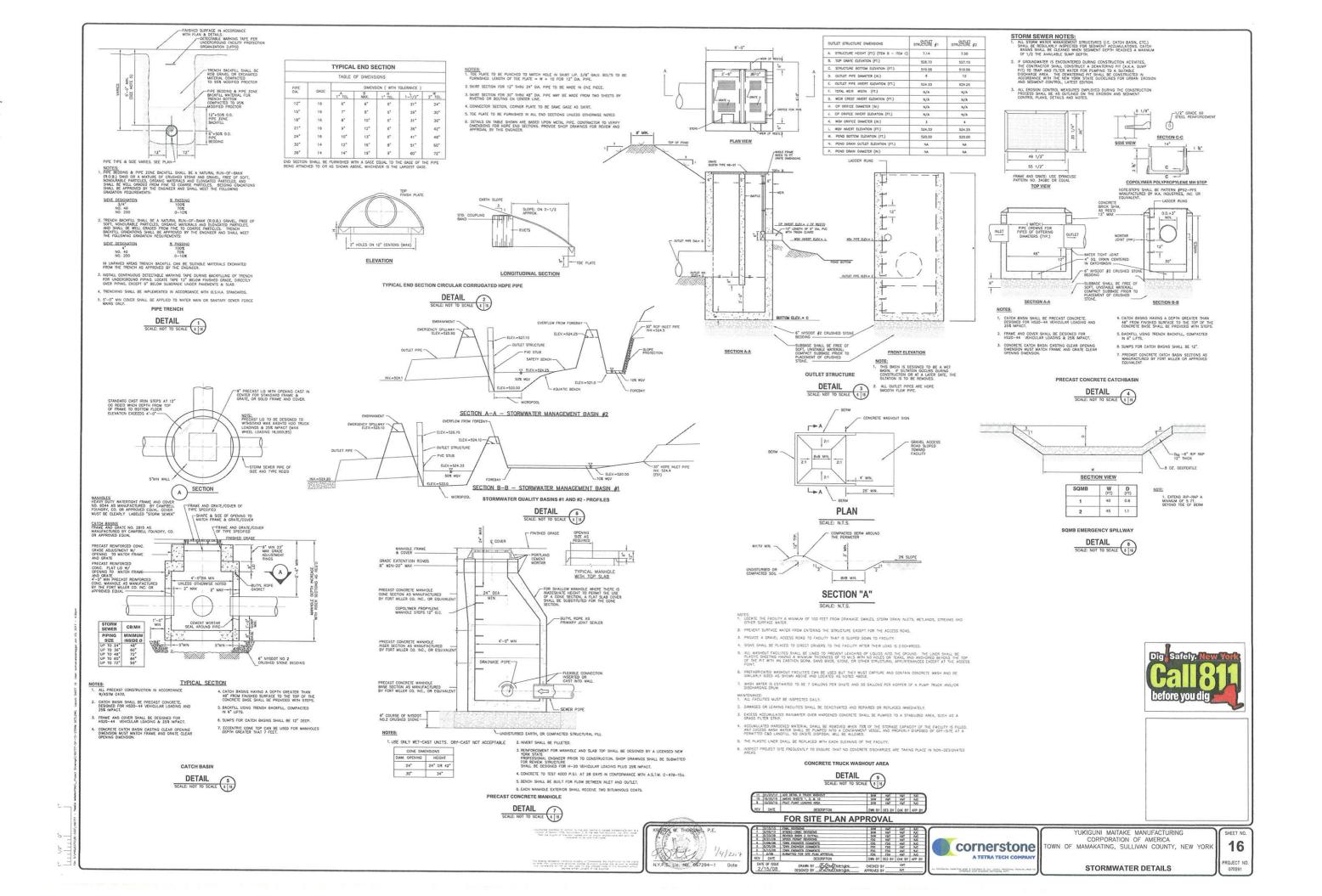
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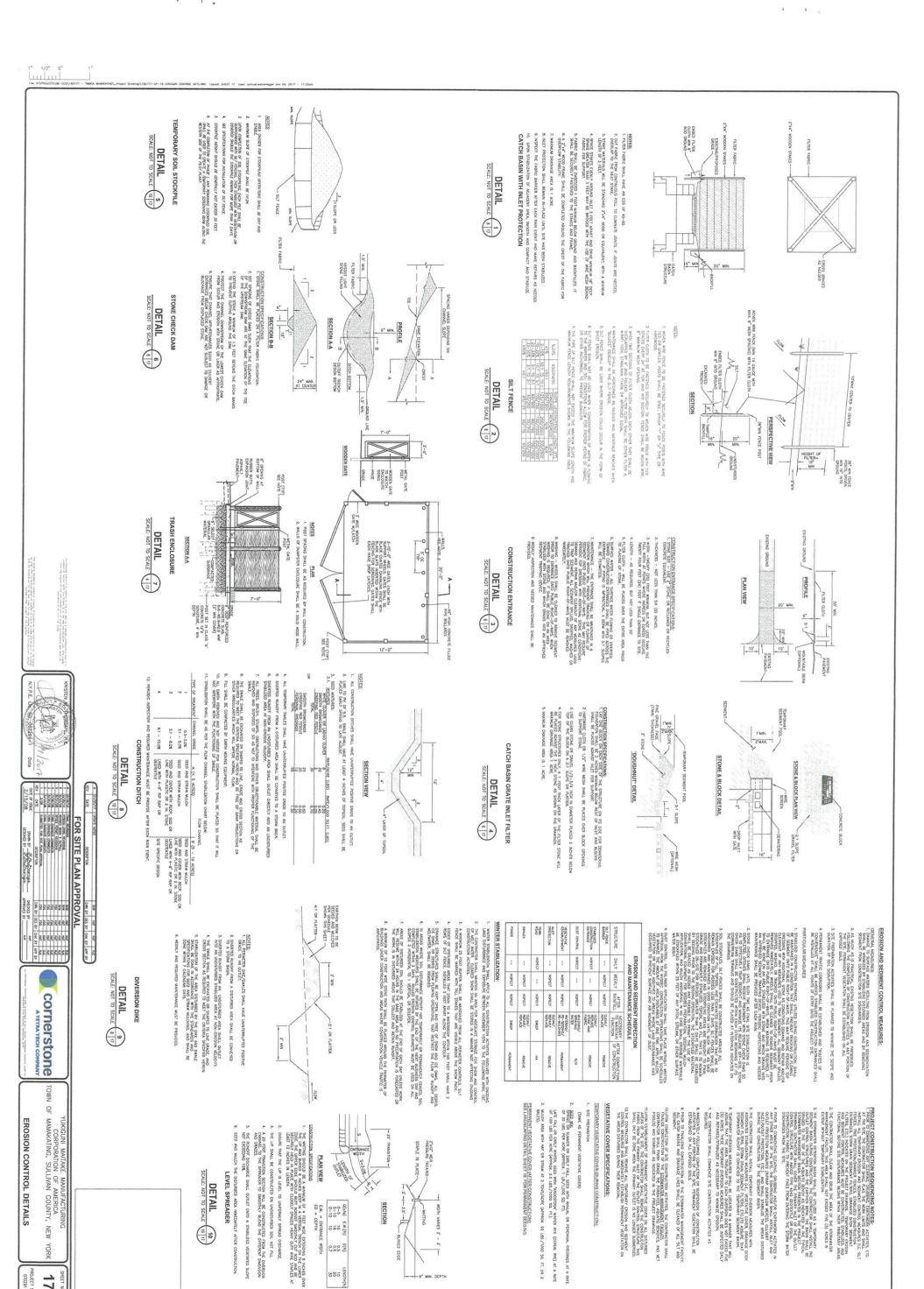












SECTION

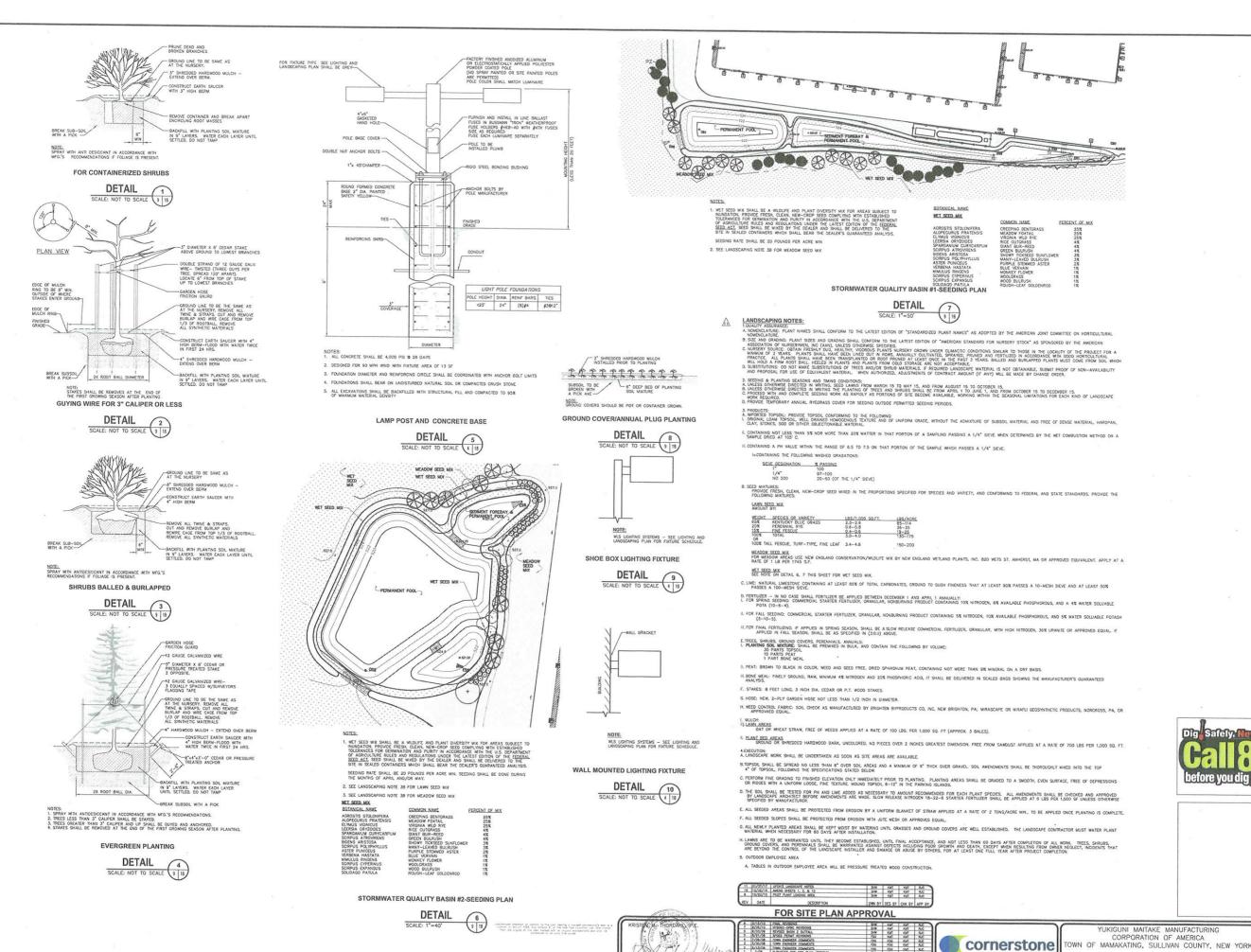
E.W. = ENTRANCE WIDTH ED = DEPTH Q(cfs) E.W.(ft) 0-5 10 5-10 16 0-10 10

0.5 0.6 0.7

10 20 30

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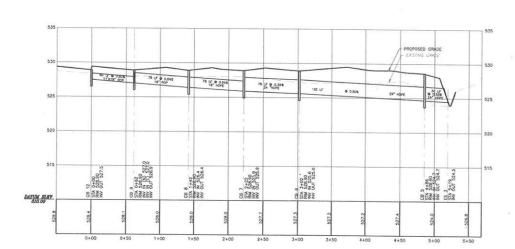
LIGHTING AND LANDSCAPING DETAILS

18

134 UF @ 0.15% 24" HOPE 31 UF 0 0,49% 30° HOME CB 13 STA 1540 IN IN 5282 IN OUT 5282 CB 2 STA: 6+19 RM 528.7 INV N 525.0 INV OUT 525.0 DATUM ELEV 510.00

STORM SEWER LINE A (CB-14 TO ES-1)

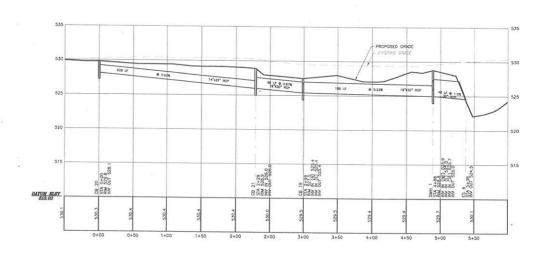
PROFILE SCALE: 1"=50" (H) 1"=5" (V)



STORM SEWER LINE B (CB-12 TO ES-3)

PROFILE

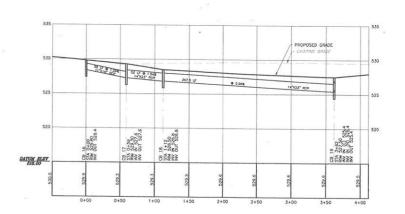
SCALE: 1*=50' (H)
1*=5' (V)



STORM SEWER LINE C (CB-20 TO ES-6)

PROFILE

SCALE: 1"=50" (H)
1"=5" (V)



STORM SEWER LINE D (CB-16 TO CB-19)

PROFILE

DIN BY DES BY CHK BY APP BY

FOR SITE PLAN APPROVAL

Descriptional interestor or solution by this pion bearing a sourced professional's say, is a content of Section 1228, Sub-Descript of the test tipe Solution Like, One opposition the original of this pion member with the proper professional's sear shall be contented for a positive or solution of the content of the conten

YUKIGUNI MAITAKE MANUFACTURING CORPORATION OF AMERICA TOWN OF MAMAKATING, SULLIVAN COUNTY, NEW YORK

STORM SEWER PROFILES

SHEET NO. 19

Cornerstone

