



# AMENDED SITE PLAN FOR NEW CENTURY FILM 517 NEVERSINK DRIVE SECTION 50 BLOCK 1 LOT 38.23 TOWN OF DEERPARK, NY

							TOWN OF DEER			
							PLANNING BOARD AI	PPROVAL		
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			REVISIONS	Ι	Γ					
	DWN BY	REV	DESCRIPTION	DATE	APPROVED	Λ	JOHN D. FULLER, P.E., P.C. PORT JERVIS, NY 12771 (845) 856-1536			
	DL	0	FOR APPROVAL	09/14/20		A I //h				
	DL	1	REVISED PER TOWN COMMENT	04/05/21		11 lan.	NEW CENTUR			
NG	DL	2	UPDATED REVISION FOR SUBMISSION	06/11/21		Allon - L. Ta	517 NEVERSINK DRIVE			
ĸ	DL	3	REVISED PER TOWN COMMENT	09/29/21			SECTION 50 BLOCK	1 LOT 38.23		
							TOWN OF DEERF	PARK, NY		
						V	DWG TITLE	DWG NO.		
ROR						JOHN D. FULLER	TITLE SHEET	T-1		
							SCALE AS NOTED JOB NO.	2202.003		
			1	I	1	I	I			

UNAUTHORIZED ALTERATION OR ADDITIONS TO A PLAN BEARING THE SEAL OF A LICENSED ENGINEER OR LAND SURVEYOR IS A VIOLATION OF SECTION 7209 SUBDIVISION 2 OF THE NEW YORK STATE EDUCATION LAW.

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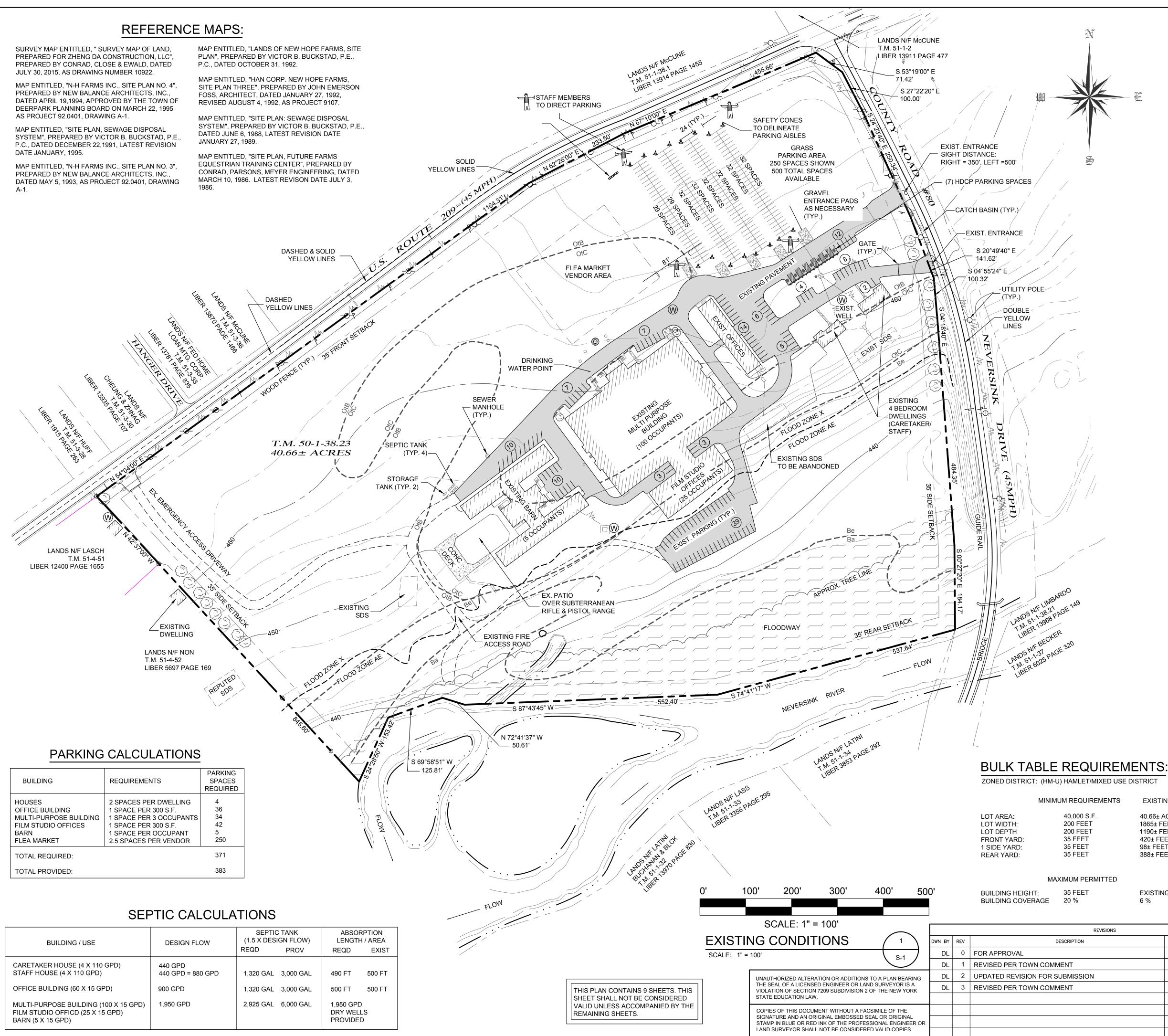


REF: GOOGLE MAPS

AERIAL MAP



DRAWING LIST					
T-1	TITLE SHEET				
S-1	EXISTING CONDITIONS				
S-2	SITE PLAN				
S-3	PARKING PLAN				
S-4	GRADING & UTILITIES PLAN				
S-5	LIGHTING & LANDSCAPING PLAN				
S-6	DETAIL PLAN - SEPTIC & BUILDING 1				
S-7	SITE DETAILS				
S-8	SEPTIC DETAILS				

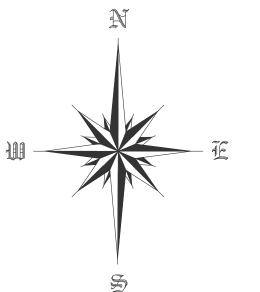


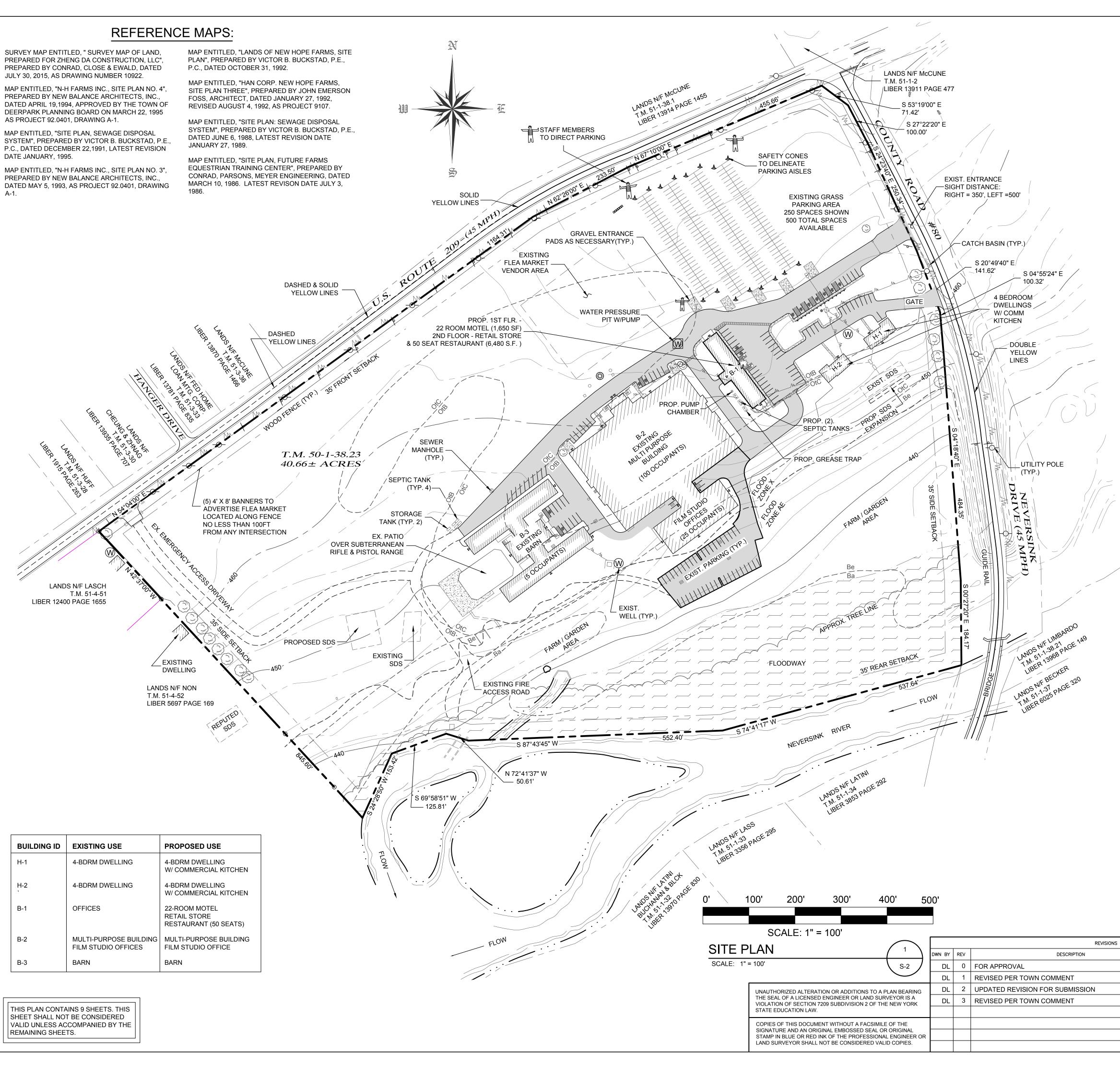
	$(\mathbf{W})$	EXISTING WELL	OtB	SOILS LINE
		MANHOLE	OtC	
	N/F	NOW OR FORMERLY	910	CONTOUR LINES
	à	UTILITY POLE		PROPERTY LINE
		WOOD FENCE		SETBACK LINE
		GUIDE RAIL		EXISTING BUILDIN
MrM		OVERHEAD UTILITIES		FLOODWAY
		TRANSFORMER		
		CATCH BASIN		FLOOD ZONE LIN
$\sim$				WATER EDGE
	50	TREES/TREE LINE		A/C UNITS
		VENDOR AREA		GAS METER
		VENDORAREA		EXISTING SDS
2 3	. TAX M . PARCE	IAP DESIGNATION: SECTI EL ZONED: HM-U (HAMLET	PORT JERVIS, NY 12771 ON 50 BLOCK 1 LOT 38.23 T/MIXED USE DISTRICT)	
4	. TOTAL	AREA: 40.66± ACRES		
5	OFFIC		SINGLE FAMILY DWELLINGS, OL, RIFLE RANGE AND FLEA MA	RKET
6	FLEA I	MAY TI	DAY AND SUNDAY 9AM - 4PM, HROUGH NOVEMBER - SETUP AT 8AM ON SATURDAY ON SUNDAY.	AND SHALL
7	THE O TO TH	RANGE COUNTY DEPART	ARE EXISTING AND REGULATED MENT OF HEALTH. ANY CHANG IBMITTED TO THE DEPT OF ROVAL.	
8			JPPLIED DURING FLEA MARKET EOPLE OVER 6 HOURS. 5 UNITS	
9	AND S		RE FOR THE PREVIOUSLY APPR ENDORS AND/OR PATRONS OF	,
1			ALL NOT EXCEED 1,000 PEOPLE L NOT BE CONSIDERED A MASS	
1	INDIVI UMBR	DUAL VENDORS SHALL P	TED SPACES ON THE FRONT LA ROVIDE TABLES, CHAIRS, CANC E DISASSEMBLED AND REMOVE	PIES,
1.	2. PARKI		ON THE FRONT LAWN. SURFAC	ES MAY BE
1	MARK	ET AND SHALL BE HUNG	ARE PROPOSED TO ADVERTIS ALONG THE FENCE, NO LESS TH EXTERIOR LIGHTING IS PROPO	IAN 100FT
1.	HAVE	IN THEIR POSSESSION TH	FOOD AND/OR DRINK SHALL BE HE NECESSARY PERMIT FROM T LTH. NO ALCOHOL SHALL BE P	HE ORANGE
1	APPLI PATRO	CANT SHALL PROVIDE W	IBLE FOR REMOVAL OF THEIR C ASTE CONTAINERS AROUND SIT OF THE WASTE AT A NYSDEC A	EFOR

EXISTING

40.66± ACRES

	1865± FEET 1190± FEET 420± FEET 98± FEET 388± FEET					
TED						
	EXISTING 6 %					
SIONS						TH STREET
	DATE	APPROVED	Λ	JOHN D. FULLER, F	P.E., P.C. PORT (845)	JERVIS, NY 12771 856-1536
	09/14/20		1, 1/M			
	04/05/21		11 lon.	NEW CE	NTURY FILM	
	06/11/21		land tur	517 NEVE	RSINK DRIVE	
	09/29/21		1 million and the second se	SECTION 50 B	LOCK 1 LOT 38	3.23
				TOWN OF [	DEERPARK, NY	,
			v			DWG NO.
			JOHN D. FULLER	EXISTING CON	IDITIONS	S-1
			REG. NO. 077703	SCALE AS NOTED	JOB NO. 2202	.003





Ŵ	EXISTING WELL	OtB OtC	SOILS LINE
S	MANHOLE	910	CONTOUR LINES
N/F	NOW OR FORMERLY		PROPERTY LINE
þ	UTILITY POLE		SETBACK LINE
	WOOD FENCE GUIDE RAIL		EXISTING BUILDING
MM	OVERHEAD UTILITIES		FLOODWAY
	TRANSFORMER		FLOOD ZONE LINE
	CATCH BASIN		WATER EDGE
	TREES/TREE LINE		A/C UNITS
		$\boxtimes$	GAS METER
	VENDOR AREA		EXISTING SDS
	EXISTING PAVEMENT		PROPOSED PAVEMENT

LEGEND

# **GENERAL NOTES**

OWNER OF RECORD: XIN SHI JI CORPORATION 517 NEVERSINK DRIVE PORT JERVIS, NY 12771

APPLICANT: NEW CENTURY FILM **517 NEVERSINK DRIVE** PORT JERVIS, NY 12771

- 2. TAX MAP DESIGNATION: SECTION 50 BLOCK 1 LOT 38.23
- 3. PARCEL ZONED: HM-U (HAMLET/MIXED USE DISTRICT)
- 4. TOTAL AREA: 40.66± ACRES

5. EXISTING USES: (2) SINGLE FAMILY DWELLINGS, OFFICES, MULTI-PURPOSE BUILDING, FILM STUDIO, BARN, UNDERGROUND PISTOL & RIFLE RANGE AND FLEA MARKET (SHOPPING CENTER).

PROPOSED USES: SINGLE FAMILY DWELLING W/ COMMERCIAL KITCHEN, SINGLE FAMILY DWELLING, 22 ROOM MOTEL, RETAIL SPACE, RESTAURANT (50 SEATS), MULTI-PURPOSE BUILDING, FILM STUDIO, BARN, UNDERGROUND PISTOL & RIFLE RANGE AND FLEA MARKET (SHOPPING CENTER).

- 6. PROPOSED RESTAURANT HOURS OF OPERATION: SUNDAY - THURSDAY 11AM - 9PM FRIDAY - SATURDAY 11AM - 11PM
- 7. RESTAURANT NUMBER OF EMPLOYEES: TWENTY (20) TOTAL

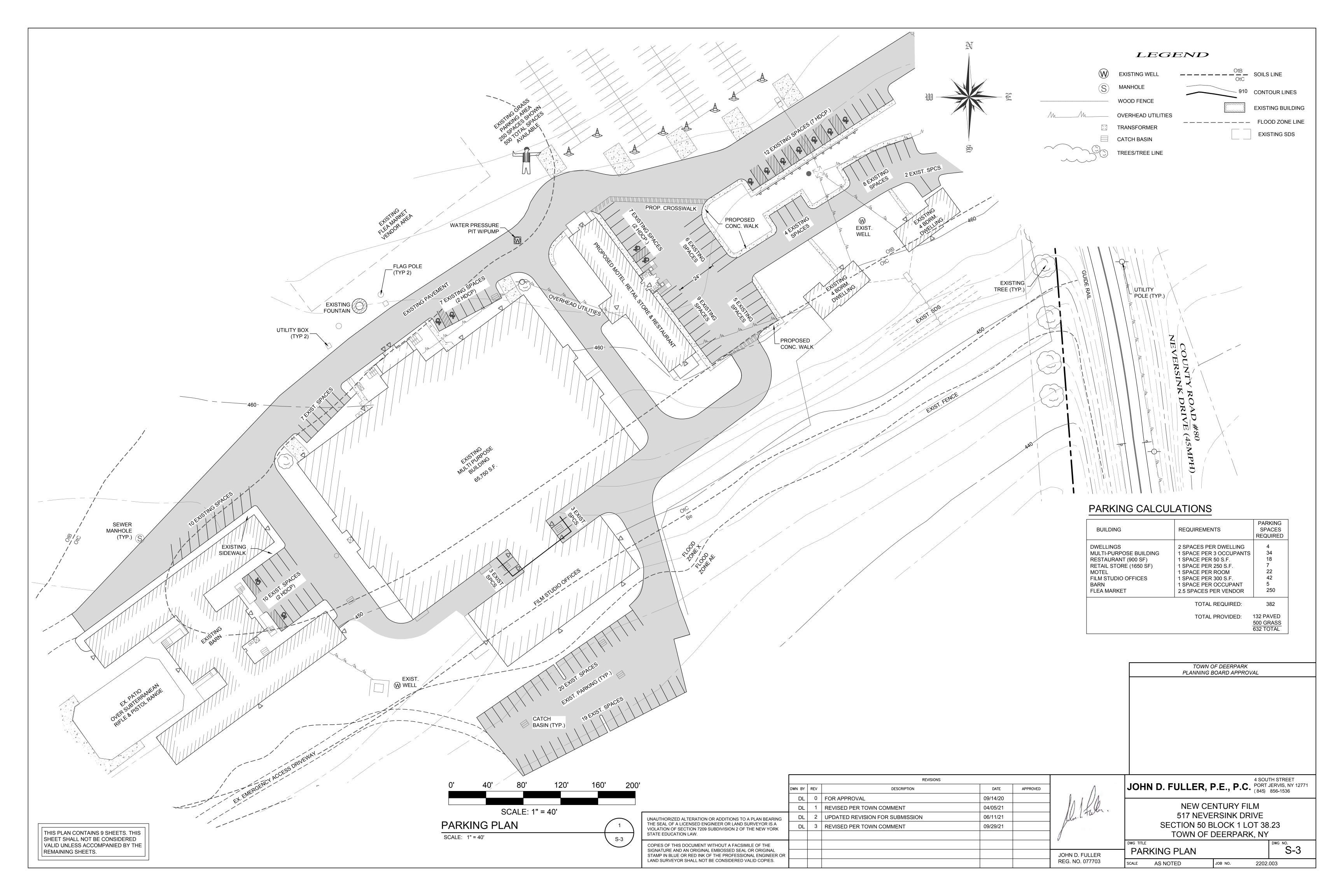
8. EXISTING WELLS AND SEPTIC SYSTEMS ARE REGULATED BY THE ORANGE COUNTY DEPARTMENT OF HEALTH. AN APPLICATION SHALL BE MADE TO THE DEPT OF HEALTH FOR REVIEW AND APPROVAL

9. PORTABLE TOILETS WILL BE SUPPLIED FOR EVENTS HELD IN THE MULTI-PURPOSE BUILDING.

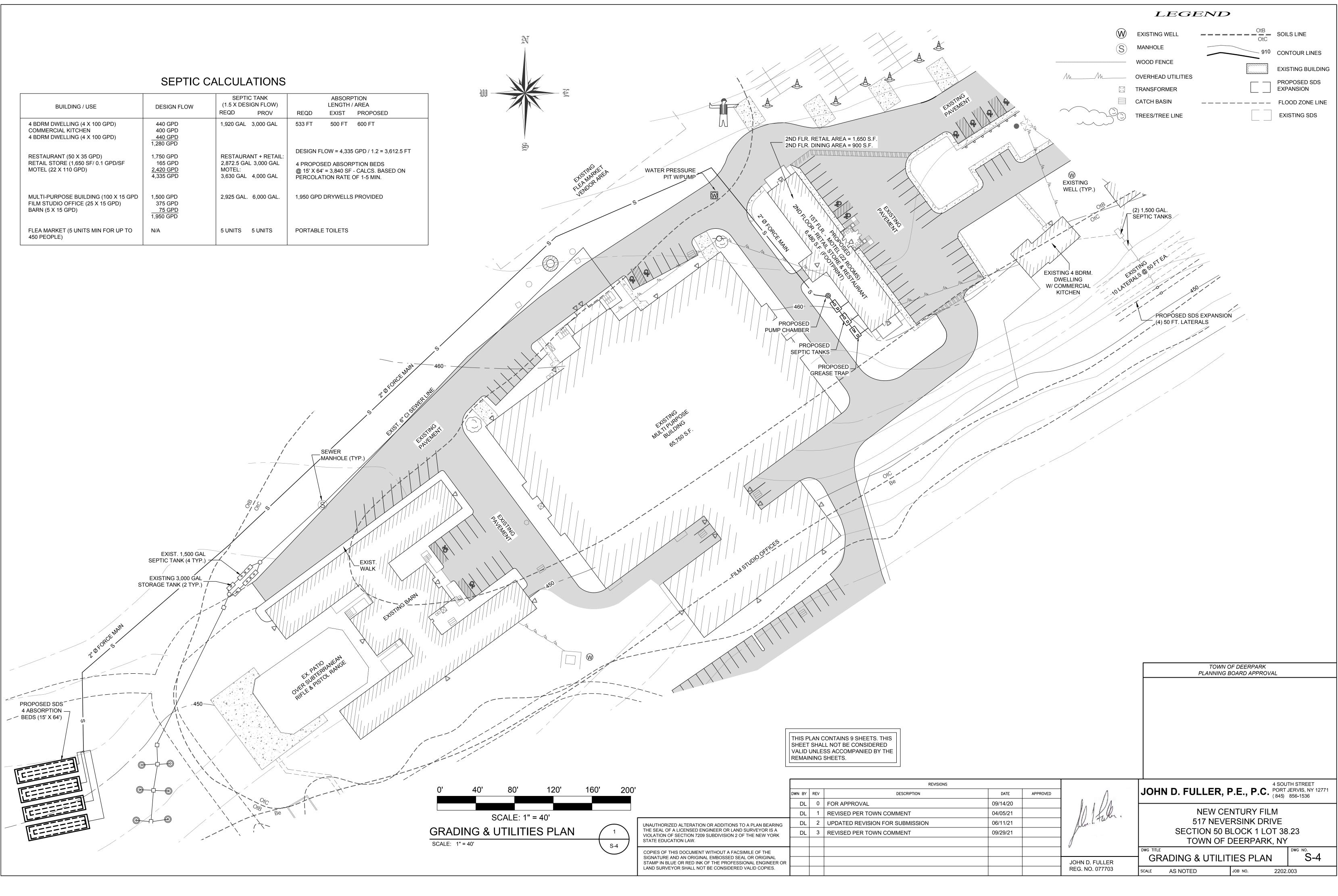
# **BULK TABLE REQUIREMENTS:** ZONED DISTRICT: (HM-U) HAMLET/MIXED USE DISTRICT

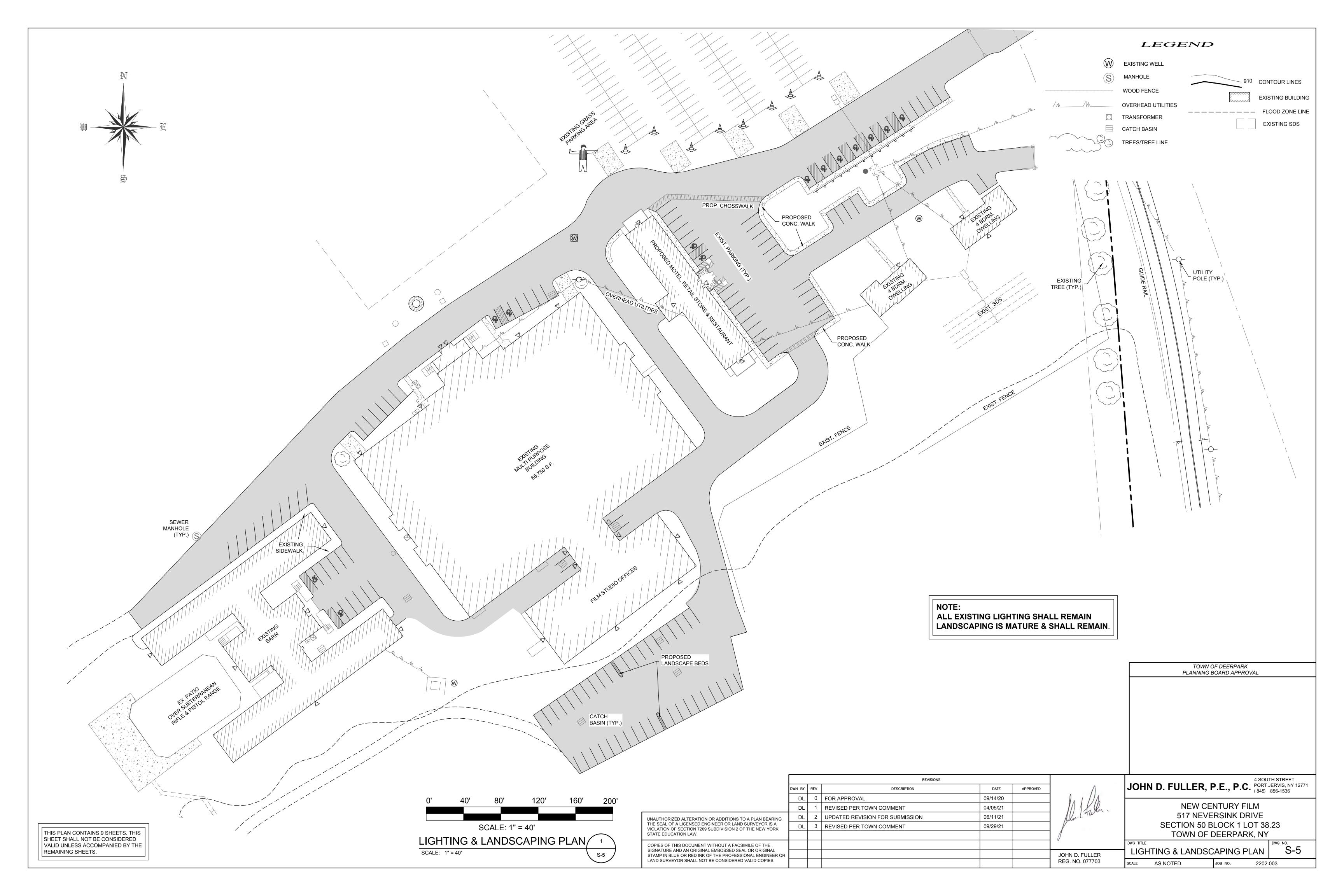
MIN	IMUM REQUIREMENTS	EXISTING				
LOT AREA:	40,000 S.F.	40.66± ACRES				
LOT WIDTH:	200 FEET	1865± FEET				
LOT DEPTH	200 FEET	1190± FEET				
FRONT YARD:	35 FEET	420± FEET				
1 SIDE YARD:	35 FEET	98± FEET				
REAR YARD:	35 FEET	388± FEET				
MAXIMUM PERMITTED						
BUILDING HEIGHT:	35 FEET	EXISTING				
BUILDING COVERAGE	20 %	6 %				

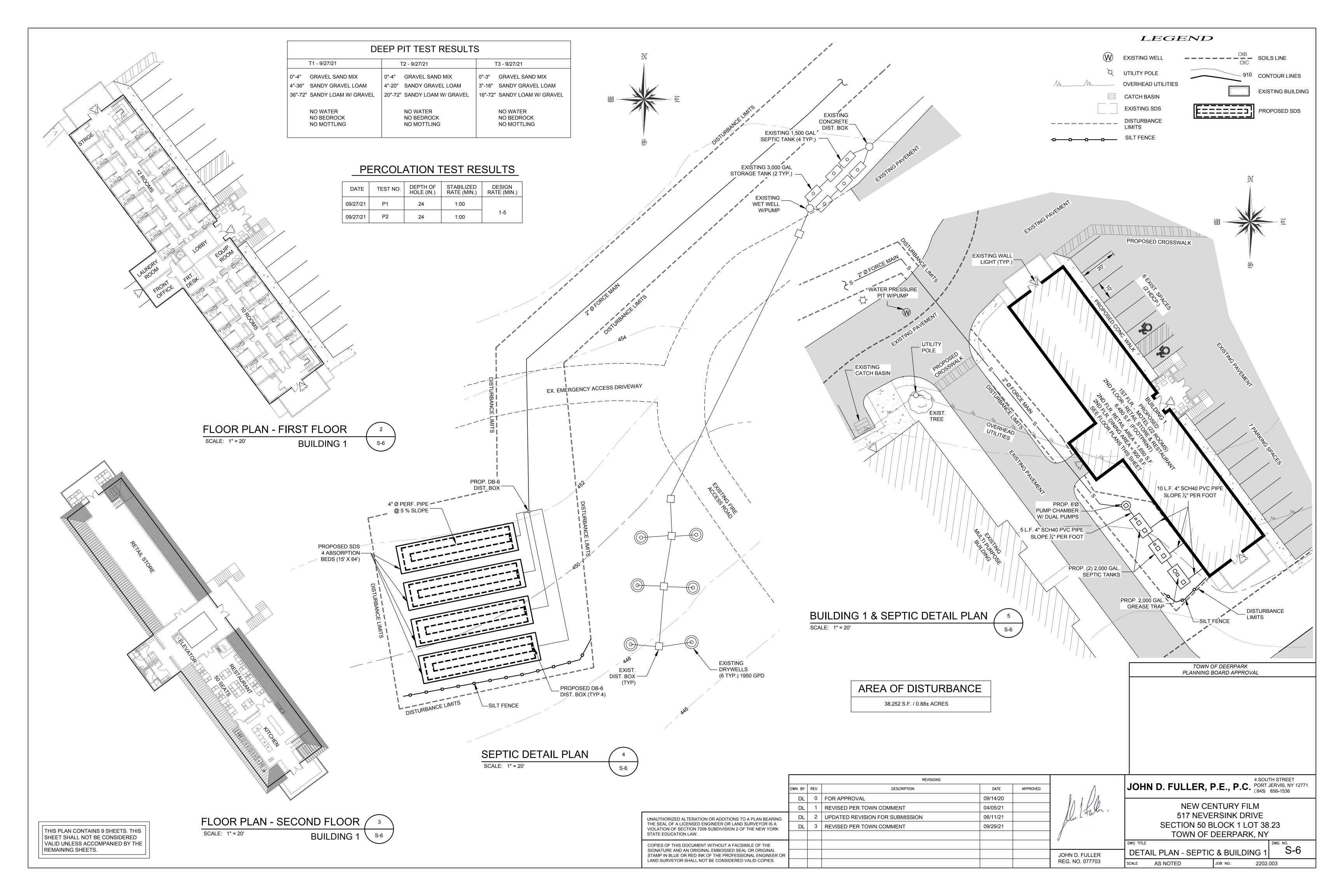
TOWN OF DEERPARK PLANNING BOARD APPROVAL 4 SOUTH STREET JOHN D. FULLER, P.E., P.C. PORT JERVIS, NY 12771 (845) 856-1536 APPROVED DATE 09/14/20 NEW CENTURY FILM 04/05/21 1 full **517 NEVERSINK DRIVE** 06/11/21 SECTION 50 BLOCK 1 LOT 38.23 09/29/21 TOWN OF DEERPARK, NY DWG TITLE S-2 SITE PLAN JOHN D. FULLER REG. NO. 077703 SCALE AS NOTED JOB NO. 2202.003

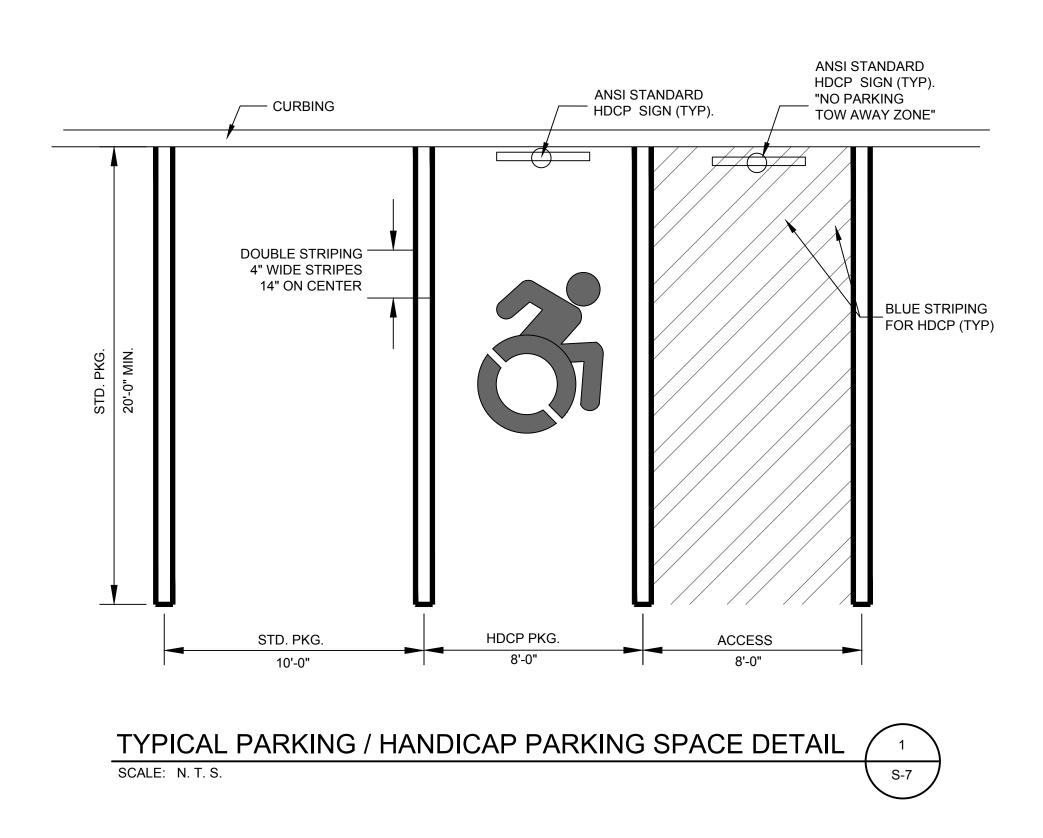


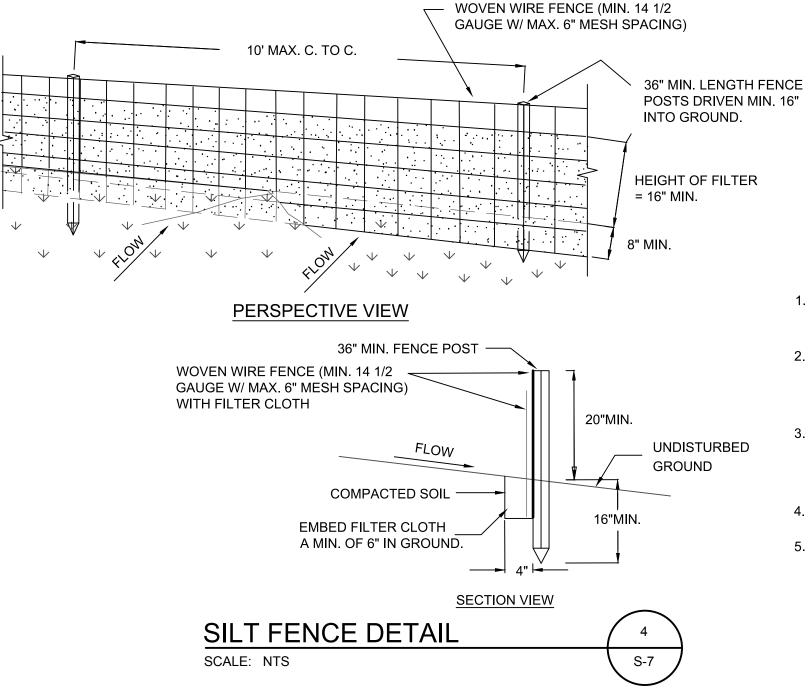
BUILDING / USE	DESIGN FLOW	SEPTIC TANK (1.5 X DESIGN FLOW) REQD PROV	ABSORPTION LENGTH / AREA REQD EXIST PROPOSED
4 BDRM DWELLING (4 X 100 GPD) COMMERCIAL KITCHEN 4 BDRM DWELLING (4 X 100 GPD)	440 GPD 400 GPD <u>440 GPD</u> 1,280 GPD	1,920 GAL 3,000 GAL	533 FT 500 FT 600 FT
RESTAURANT (50 X 35 GPD) RETAIL STORE (1,650 SF/ 0.1 GPD/SF MOTEL (22 X 110 GPD)	1,750 GPD 165 GPD <u>2,420 GPD</u> 4,335 GPD	RESTAURANT + RETAIL: 2,872.5 GAL 3,000 GAL MOTEL: 3,630 GAL 4,000 GAL	DESIGN FLOW = 4,335 GPD / 1.2 = 3,612.5 FT 4 PROPOSED ABSORPTION BEDS @ 15' X 64' = 3,840 SF - CALCS. BASED ON PERCOLATION RATE OF 1-5 MIN.
MULTI-PURPOSE BUILDING (100 X 15 GPD FILM STUDIO OFFICE (25 X 15 GPD) BARN (5 X 15 GPD)	1,500 GPD 375 GPD <u>75 GPD</u> 1,950 GPD	2,925 GAL. 6,000 GAL.	1,950 GPD DRYWELLS PROVIDED
FLEA MARKET (5 UNITS MIN FOR UP TO 450 PEOPLE)	N/A	5 UNITS 5 UNITS	PORTABLE TOILETS



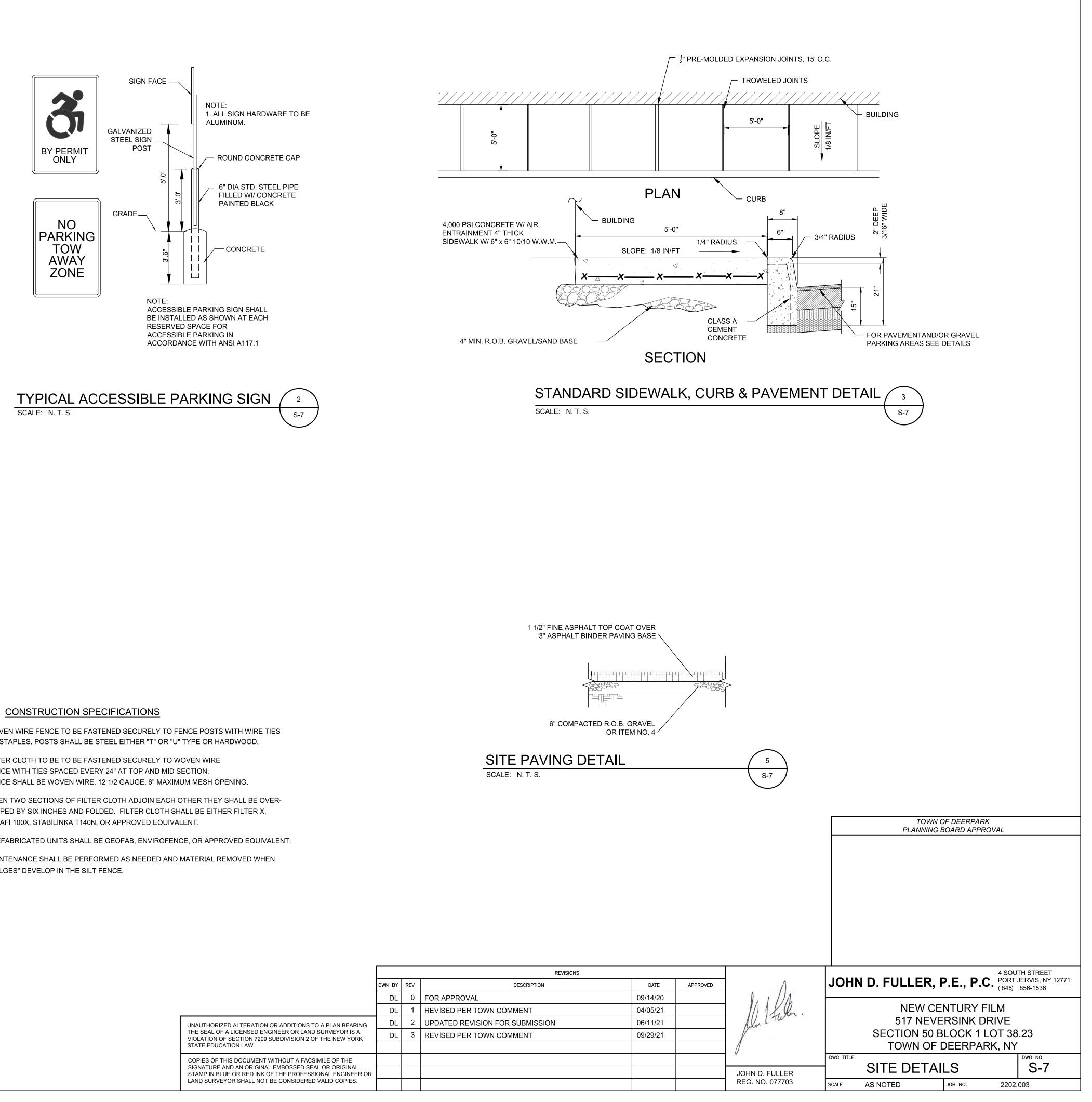








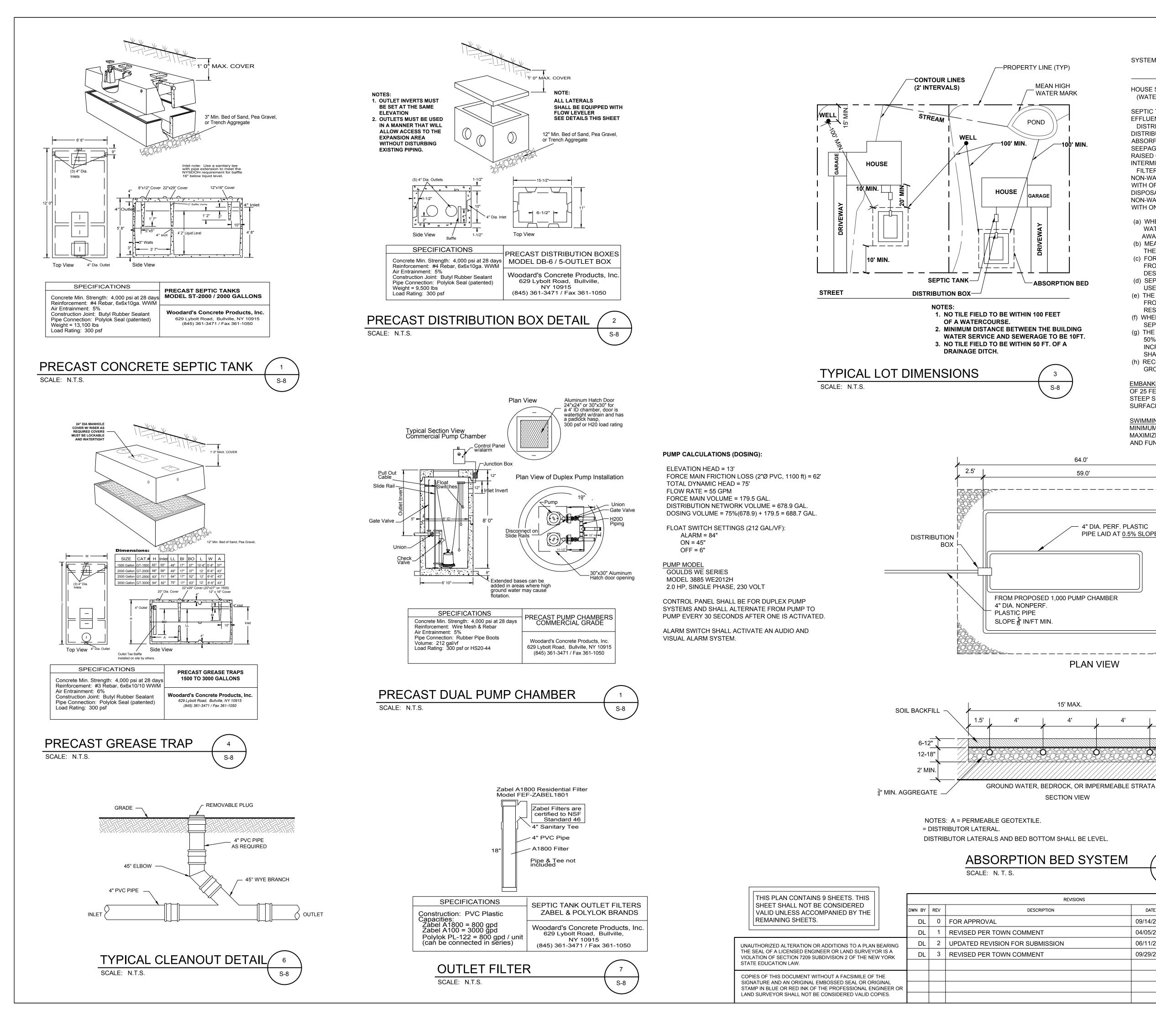
THIS PLAN CONTAINS 9 SHEETS. THIS SHEET SHALL NOT BE CONSIDERED VALID UNLESS ACCOMPANIED BY THE REMAINING SHEETS.



SCALE: N. T. S.

- 1. WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES. POSTS SHALL BE STEEL EITHER "T" OR "U" TYPE OR HARDWOOD.
- 2. FILTER CLOTH TO BE TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP AND MID SECTION. FENCE SHALL BE WOVEN WIRE, 12 1/2 GAUGE, 6" MAXIMUM MESH OPENING.
- 3. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVER-LAPPED BY SIX INCHES AND FOLDED. FILTER CLOTH SHALL BE EITHER FILTER X, MIRAFI 100X, STABILINKA T140N, OR APPROVED EQUIVALENT.
- 4. PREFABRICATED UNITS SHALL BE GEOFAB, ENVIROFENCE, OR APPROVED EQUIVALENT.
- 5. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.

			REVIS
	DWN BY	REV	DESCRIPTION
	DL	0	FOR APPROVAL
	DL	1	REVISED PER TOWN COMMENT
D ALTERATION OR ADDITIONS TO A PLAN BEARING	DL	2	UPDATED REVISION FOR SUBMISSION
A LICENSED ENGINEER OR LAND SURVEYOR IS A SECTION 7209 SUBDIVISION 2 OF THE NEW YORK	DL	3	REVISED PER TOWN COMMENT
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# MINIMUM SEPARATION DISTANCE (FEET) FROM

SU	ELL OR CTION LINE (e) (g)	TO STREAM, LAKE, WATERCOURSE (b) OR WETLAND	DWELLING	PROPERTY LINE	DRAINAGE DITCH OR RAIN GARDENS (h)
	25' IF CAST IRON, 50' OTHERWISE	25'	3'	10'	10'
SEPTIC TANK	50'	50'	10'	10'	10'
EFFLUENT LINE TO DISTRIBUTION BOX	50'	50'	10'	10'	10'
DISTRIBUTION BOX	100'	100'	20'	10'	20'
ABSORPTION FIELD (c) (d)	100' (a)	100'	20'	10'	20'
SEEPAGE PIT (d)	150' (a)	100'	20'	10'	20'
RAISED OR MOUND SYSTEM (c) (d)	100' (a)	100'	20'	10'	20'
INTERMITTENT SAND FILTER (d)	100' (a) (f)	100' (f)	20'	10'	20'
NON-WATERBORNE SYSTEMS WITH OFFSITE RESIDUAL DISPOSAL	50'	50'	20'	10'	10'
NON-WATERBORNE SYSTEMS WITH ONSITE DISCHARGE	100'	50'	20'	10'	20'

(a) WHEN WASTEWATER TREATMENT SYSTEMS ARE LOCATED UPGRADE AND IN THE DIRECT PATH OF SURFACE WATER DRAINAGE TO A WELL, THE CLOSEST PART OF THE TREATMENT SYSTEM SHALL BE AT LEAST 200 FEET AWAY FROM THE WELL

(b) MEAN HIGH WATER MARK. WETLAND OR WATERCOURSE DETERMINATIONS SHOULD BE ADDRESSED WITH THE LHD OR OTHER AGENCY HAVING JURISDICTION AND THE APPLICABLE NYSDEC REGIONAL OFFICE. (c) FOR ALL SYSTEMS INVOLVING THE PLACEMENT OF FILL MATERIAL, SEPARATION DISTANCES ARE MEASURED FROM THE TOE OF SLOPE OF THE FILL. EXCEPT FOR SOME SHALLOW ABSORPTION TRENCH SYSTEMS AS

DESCRIBED IN SECTION 9.12.2 OF THE HANDBOOK. (d) SEPARATION DISTANCES SHALL ALSO BE MEASURED FROM THE EDGE OF THE DESIGNATED ADDITIONAL

USEABLE AREA (i.e., RESERVE AREA), WHEN AVAILABLE (e) THE CLOSEST PART OF THE WASTEWATER TREATMENT SYSTEM SHALL BE LOCATED AT LEAST TEN (10) FEET FROM ANY WATER SERVICE LINE (e.g., PUBLIC WATER SUPPLY MAIN, PUBLIC WATER SERVICE LINE OR RESIDENTIAL WELL WATER SERVICE LINE).

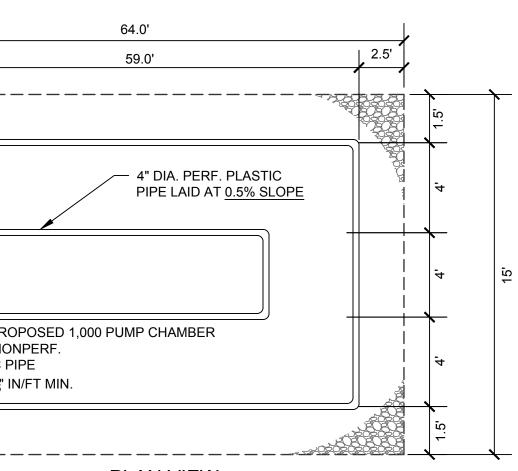
(f) WHEN INTERMITTENT SAND FILTERS ARE DESIGNED TO BE WATERTIGHT AND COLLECT ALL EFFLUENT, THE SEPARATION DISTANCE CAN BE REDUCED TO 50 FEET

(g) THE LISTED WATER WELL SEPARATION DISTANCES FROM CONTAMINANT SOURCES SHALL BE INCREASED BY 50% WHENEVER AQUIFER WATER ENTERS THE WATER WELL AT LESS THAN 50 FEET BELOW GRADE. IF A 50% INCREASE CANNOT BE ACHIEVED, THEN THE GREATEST POSSIBLE INCREASE IN SEPARATION DISTANCE SHALL BE PROVIDED WITH SUCH ADDITIONAL MEASURES AS NEEDED TO PREVENT CONTAMINATION. (h) RECOMMENDED; USE SITE EVALUATION TO AVOID OWTS SHORT-CIRCUITING TO THE SURFACE OR

GROUNDWATER AND TO MINIMIZE IMPACTS ON OWTS FUNCTIONALITY.

EMBANKMENT OR VERY STEEP SLOPE: IT IS RECOMMENDED THAT SYSTEM COMPONENTS BE LOCATED A MINIMUM OF 25 FEET AND THE ABSORPTION FIELD BE LOCATD A MINIMUM OF 50 FEET FROM AN EMBANKMENT OR VERY STEEP SLOPE. MAXIMIZE SEPARATION DISTANCES AND USE SITE EVALUATION TO AVOID SHORT-CIRCUITING TO SURFACE (BREAKOUT OR SEEPAGE).

SWIMMING POOLS (ABOVE OR BELOW GROUND): IT IS RECOMMENDED THAT SYSTEM COMPONENTS BE LOCATED A MINIMUM OF 20 FEET AND THE ABSORPTION FIELD BE LOCATED A MINIMUM OF 35 FEET FROM SWIMMING POOLS. MAXIMIZE SEPARATION DISTANCES AND USE SITE EVALUATION TO MINIMIZE IMPACTS ON OWTS ACCESSIBILITY AND FUNCTIONALITY.



## PLAN VIEW

