









EROSION AND SEDIMENT CONTROL PLAN

- 1. STABILIZED CONSTRUCTION ENTRANCE PRIOR TO CONSTRUCTION, STABILIZED CONSTRUCTION ENTRANCES SHALL BE IF ROADWAYS. CONSTRUCTION TRAFFIC MUST ENTER AND EXIT THE SITE AT THE STABILIZED CONSTRUCTION ENTRANCE. WILL CONTROL TRACKING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY OR STREETS. WHEN NECESSARY, THE PLACEMENT DONE TO ASSURE THE MINIMUM THICKNESS IS MAINTAINED. ALL SEDIMENTS AND SOILS SPILLED, DROPPED, OR W. IMMEDIATELY. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH SUBSTANTIAL RAINFAI
- 2. DUST CONTROL WATER TRUCKS SHALL BE USED, AS NEEDED, DURING CONSTRUCTION TO REDUCE DUST GENERATED ON CONTRACTOR TO A DEGREE THAT IS ACCEPTABLE TO THE OWNER/OPERATOR, AND IN COMPLIANCE WITH THE APPLICABLE
- 3. TEMPORARY SOIL STOCKPILE MATERIALS, SUCH AS TOPSOIL, SHALL BE TEMPORARILY STOCKPILED (IF NECESSARY) O SHALL BE LOCATED IN AN AREA AWAY FROM STORM DRAINAGE, WATER BODIES AND/OR COURSES, AND SHALL BE PROPE BARRIER OR HAY BALES WHEN LOCATED ON PAVED AREAS.
- 4. SILT FENCING PRIOR TO THE INITIATION OF AND DURING CONSTRUCTION ACTIVITIES, SILT FENCING SHALL BE ESTABLISH RESULT OF THE CONSTRUCTION WHICH LIE UP GRADIENT OF WATER COURSES OR ADJACENT PROPERTIES. THESE BARRIE PROTECTION OF ADJACENT LANDS. CLEARING AND GRUBBING SHALL BE PERFORMED ONLY AS NECESSARY FOR THE IN EFFECTIVENESS OF THE SILT FENCING, DAILY INSPECTIONS AND INSPECTIONS IMMEDIATELY AFTER SIGNIFICANT MAINTENANCE OF THE FENCE SHALL BE PERFORMED AS NEEDED.
- 5. TEMPORARY SEEDING WITHIN SEVEN DAYS AFTER CONSTRUCTION ACTIVITY CEASES ON ANY PARTICULAR AREA OF CONSTRUCTION FOR LONGER THAN 14 DAYS SHALL BE TEMPORARILY SEEDED AND MULCHED TO MINIMIZE EROSION AND S
- 6. TEMPORARY SEDIMENT BASIN A TEMPORARY SEDIMENT BASIN SHALL BE CONSTRUCTED TO INTERCEPT SEDIMENT LAI DISTURBED AREAS, AND PROTECT DRAINAGE WAYS, PROPERTIES, AND RIGHTS-OF-WAY. PROJECTS THAT HAVE PROPOSE BASINS DURING CONSTRUCTION. TEMPORARY SEDIMENT BASINS SHALL BE INSPECTED AT LEAST EVERY SEVEN CAL CONSTRUCTION EQUIPMENT SHALL BE REPAIRED UPON DISCOVERY. ACCUMULATED SEDIMENT SHALL BE REMOVED FRO THE DESIGN CAPACITY AND SHALL NOT EXCEED 50 PERCENT. SEDIMENT SHALL NOT BE PLACED DOWNSTREAM FROM THE
- 7. DEWATERING DEWATERING, IF REQUIRED, SHALL NOT BE DISCHARGED DIRECTLY INTO WETLANDS, WATER COURSES, W AND DEVICES SHALL BE UTILIZED TO THE EXTENT PERMITTED BY LAW. SUCH AS PUMPING WATER INTO TEMPORARY SEDI OUTLET OF PUMPS, FLOATING THE INTAKE OF THE PUMP, OR OTHER METHODS TO MINIMIZE AND RETAIN THE SUSPENDED
- PERMANENT EROSION AND SEDIMENT CONTROL MEASURES TO BE UTILIZED AFTER CONSTRUCTION GENERALLY INCLUDE THE
- 1. ESTABLISHMENT OF PERMANENT VEGETATION DISTURBED AREAS THAT ARE NOT COVERED BY IMPERVIOUS SURFACE PLANS. THE TYPE OF SEED, MULCH, AND MAINTENANCE MEASURES SHALL BE FOLLOWED. ALL AREAS AT FINAL GRADE COMPLETION OF THE MAJOR CONSTRUCTION ACTIVITY. ALL SEEDED AREAS SHALL BE PROTECTED WITH MULCH AN SOIL-DISTURBING ACTIVITIES AT THE SITE HAS BEEN COMPLETED AND A UNIFORM, PERENNIAL VEGETATIVE COVER WITH A STABILIZATION MEASURES (SUCH AS THE USE OF MULCHES OR GEOTEXTILES) HAVE BEEN EMPLOYED ON ALL UNPAVED AR
- 2. FINAL SEEDING AND PLANTING FINAL SEEDING AND PLANTING SHALL BE INSTALLED AS SHOWN ON THE ACCOMPANY EROSION AND SEDIMENT LOSS.
- 3. ROCK OUTLET PROTECTION ROCK OUTLET PROTECTION SHALL BE INSTALLED AT THE LOCATIONS AS SHOWN ON TH PROTECTION WILL REDUCE THE DEPTH, VELOCITY, AND ENERGY OF WATER, SUCH THAT THE FLOW WILL NOT ERODE THE R
- SPECIFIC EROSION AND SEDIMENT CONTROL MEASURES, INSPECTION FREQUENCY, AND REMEDIATION PROCEDURES ACCOMPANYING PROJECT PLANS.

POLLUTION PREVENTION CONTROLS

- 1. MATERIAL RESULTING FROM THE CLEARING AND GRUBBING OPERATION SHALL BE STOCKPILED AWAY FROM STORM DRAIN WITH ADEQUATE EROSION AND SEDIMENT CONTROL MEASURES. SOIL STOCKPILE LOCATIONS SHALL BE EXPOSED NO LON
- 2. EQUIPMENT MAINTENANCE AREAS SHALL BE PROTECTED FROM STORMWATER FLOWS AND SHALL BE SUPPLIED WITH SOLVENTS, OILS, GREASES, GASOLINE, AND ANY POLLUTANTS THAT MIGHT CONTAMINATE THE SURROUNDING HABITAT AN LOCATED WITHIN AREAS DRAINING TO SEDIMENT CONTROL DEVICES.
- THE USE OF DETERGENTS FOR LARGE-SCALE (I.E., VEHICLES, BUILDINGS, PAVEMENT SURFACES, ETC.) WASHING IS PROHI
- 4. MATERIAL STORAGE LOCATIONS AND FACILITIES (I.E., COVERED STORAGE AREAS, STORAGE SHEDS, ETC.) SHALL BE MANUFACTURER'S STANDARDS IN A DEDICATED STAGING AREA. CHEMICALS, PAINTS, SOLVENTS, FERTILIZERS, AND CONTAINERS. RUNOFF CONTAINING SUCH MATERIALS MUST BE COLLECTED, REMOVED FROM THE SITE, TREATED AND DIS FACILITY.
- 5. HAZARDOUS SPILLS SHALL BE IMMEDIATELY CONTAINED TO PREVENT POLLUTANTS FROM ENTERING THE SURROUNDING I ONSITE AND SHALL BE DISPLAYED IN A PROMINENT LOCATION FOR EASE OF ACCESS AND USE. SPILLS GREATER THAN FI UNIT AT 1-800-457-7362. IN ADDITION, A RECORD OF THE INCIDENT(S) AND/OR NOTIFICATIONS SHALL BE DOCUMENTED AND A
- 6. PORTABLE SANITARY WASTE FACILITIES SHALL BE PROVIDED ONSITE FOR WORKERS AND SHALL BE PROPERLY MAINTAINED
- 7. DUMPSTERS AND/OR DEBRIS CONTAINERS SHALL BE LOCATED ONSITE AND SHALL BE OF ADEQUATE SIZE TO MANAGE RE WASTES SHALL OCCUR AS REQUIRED.
- 8. TEMPORARY CONCRETE WASHOUT FACILITIES SHOULD BE LOCATED A MINIMUM OF 50 FEET FROM STORM DRAIN INLETS, O SHOULD BE LOCATED AWAY FROM CONSTRUCTION TRAFFIC OR ACCESS AREAS TO PREVENT DISTURBANCE OR TRACKIN FACILITY TO INFORM CONCRETE EQUIPMENT OPERATORS TO UTILIZE THE PROPER FACILITIES. WHEN TEMPORARY CONC WORK, THE HARDENED CONCRETE SHALL BE REMOVED AND DISPOSED OF. MATERIALS USED TO CONSTRUCT THE TEMPO DISPOSED OF. HOLES, DEPRESSIONS OR OTHER GROUND DISTURBANCE CAUSED BY THE REMOVAL OF THE TEMPORARY REPAIRED, SEEDED, AND MULCHED FOR FINAL STABILIZATION.
- 9. NON-STORMWATER COMPONENTS OF SITE DISCHARGE MUST BE CLEAN WATER. WATER USED FOR CONSTRUCTION, WHIC WATER SUPPLY OR PRIVATE WELL APPROVED BY THE HEALTH DEPARTMENT. WATER USED FOR CONSTRUCTION THAT DOE DISCHARGE FROM THE SITE. IT CAN BE RETAINED IN THE PONDS UNTIL IT INFILTRATES AND EVAPORATES.

	GENERAL SITE EROSION CONTROL INSPECTION AND MAINT				
MAINTENANCE ITEM	FREQUENCY	DESCRIPTION OF INSPECTION PARAMETERS			
SITE STRUCTURES	ANNUAL & AFTER MAJOR STORMS	-ACCUMULATED SEDIMENT IN CATCH BASIN SUMPS -ACCUMULATED DEBRIS AND LITTER -DAMAGE OR FATIGUE OF STORM STRUCTURES OR ASSOC. COMPONENTS -ACCUMULATION OF POLLUTANTS, INCLUDING OILS OR GREASE, IN CATCH BASIN SUMPS	-REM -REM -REP -REM SOU		
PAVEMENT	BIANNUAL/ANNUAL	–ACCUMULATED SEDIMENT IN PAVED AREAS –ACCUMULATED DEBRIS AND LITTER	-REM -REM		
EMBANKMENTS	ANNUAL	-DIFFERENTIAL SETTLEMENT OF EMBANKMENTS -S' -EMBANKMENT EROSION -S' -ANIMAL BURROWS -R -CRACKING, BULGING, OR SLIDING OF EMBANKMENT -S' -VEGETATION: 80% COVERAGE + LESS THAN 15% INVASIVE PLANT SPECIES -R -UNAUTHORIZED PLANTINGS -R -UNDESIRABLE VEGETATIVE GROWTH -M -ACCUMULATED DEBRIS AND LITTER -R			
LAWN AND LANDSCAPED AREAS	ANNUAL				
WINTER MAINTENANCE	MONTHLY	-ACCUMULATION OF SNOW AND ICE ON CATCH BASINS, INLET AND OUTLET STRUCTURES, AND END SECTIONS -STOCK PILED SNOW NEAR INLETS AND OUTLETS -REMAINING DEICING MATERIALS	-REM -REM -REM		

				NO.	REVISION DATE
THIS SW WITH TH	VPPP AND ACCOMPANY HE NEW YORK STATE S	IENT CONTROL PLAN ING PROJECT PLANS IDENTIFY BOTH TEMPORARY AND PERMANENT EROSION AND SEDIN TANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL, LATEST REVIS IRUCTION TO MINIMIZE SOIL EROSION AND CONTROL SEDIMENT TRANSPORT OFF-SITI	SION. TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES WILL BE		Dig Safely, New York
IMPLEM	ENTED AFTER CONSTR	CONTROL MEASURES			before you dig
1. STA ROA WIL DOM	ABILIZED CONSTRUCTION ADWAYS. CONSTRUCT L CONTROL TRACKING NE TO ASSURE THE M	DIMENT CONTROL MEASURES TO BE UTILIZED DURING CONSTRUCTION GENERALLY INCLUE ON ENTRANCE - PRIOR TO CONSTRUCTION, STABILIZED CONSTRUCTION ENTRANCES SHA ION TRAFFIC MUST ENTER AND EXIT THE SITE AT THE STABILIZED CONSTRUCTION ENTRA OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY OR STREETS. WHEN NECESSARY, THE PLA MINIMUM THICKNESS IS MAINTAINED. ALL SEDIMENTS AND SOILS SPILLED, DROPPED	ALL BE INSTALLED TO REDUCE THE TRACKING OF SEDIMENT ONTO PUBLIC ANCE. THE ENTRANCE SHALL BE MAINTAINED IN GOOD CONDITION, WHICH ACEMENT OF ADDITIONAL AGGREGATE ATOP THE FILTER FABRIC SHALL BE D, OR WASHED ONTO THE PUBLIC RIGHTS-OF-WAY MUST BE REMOVED		
2. DUS	ST CONTROL - WATER	NSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH SUBSTANTIAL IRUCKS SHALL BE USED, AS NEEDED, DURING CONSTRUCTION TO REDUCE DUST GENER EE THAT IS ACCEPTABLE TO THE OWNER/OPERATOR, AND IN COMPLIANCE WITH THE APPI	ATED ON THE SITE. DUST CONTROL MUST BE PROVIDED BY THE GENERAL		
SHA	ALL BE LOCATED IN AN	PILE - MATERIALS, SUCH AS TOPSOIL, SHALL BE TEMPORARILY STOCKPILED (IF NECESS AREA AWAY FROM STORM DRAINAGE, WATER BODIES AND/OR COURSES, AND SHALL BE /HEN LOCATED ON PAVED AREAS.			
RES PRO EFF	BULT OF THE CONSTRU DTECTION OF ADJACEN ECTIVENESS OF THE	THE INITIATION OF AND DURING CONSTRUCTION ACTIVITIES, SILT FENCING SHALL BE ES CTION WHICH LIE UP GRADIENT OF WATER COURSES OR ADJACENT PROPERTIES. THESE IT LANDS. CLEARING AND GRUBBING SHALL BE PERFORMED ONLY AS NECESSARY FO SILT FENCING, DAILY INSPECTIONS AND INSPECTIONS IMMEDIATELY AFTER SIGNI NCE SHALL BE PERFORMED AS NEEDED.	E BARRIERS MAY EXTEND INTO NON-IMPACT AREAS TO ENSURE ADEQUATE R THE INSTALLATION OF THE SEDIMENT CONTROL BARRIER. TO ENSURE		
		VITHIN SEVEN DAYS AFTER CONSTRUCTION ACTIVITY CEASES ON ANY PARTICULAR AF GER THAN 14 DAYS SHALL BE TEMPORARILY SEEDED AND MULCHED TO MINIMIZE EROSIO			
DIS BAS COI	TURBED AREAS, AND F SINS DURING CONSTR NSTRUCTION EQUIPME	ASIN - A TEMPORARY SEDIMENT BASIN SHALL BE CONSTRUCTED TO INTERCEPT SEDIM ROTECT DRAINAGE WAYS, PROPERTIES, AND RIGHTS-OF-WAY. PROJECTS THAT HAVE P UCTION. TEMPORARY SEDIMENT BASINS SHALL BE INSPECTED AT LEAST EVERY SE NT SHALL BE REPAIRED UPON DISCOVERY. ACCUMULATED SEDIMENT SHALL BE REMON D SHALL NOT EXCEED 50 PERCENT. SEDIMENT SHALL NOT BE PLACED DOWNSTREAM FR	PROPOSED STORMWATER PONDS CAN BE USED AS TEMPORARY SEDIMENT EVEN CALENDAR DAYS. ALL DAMAGES CAUSED BY SOIL EROSION AND VED FROM THE SEDIMENT BASIN/TRAP WHEN IT REACHES 50 PERCENT OF		
ANI OU ⁻	D DEVICES SHALL BE U TLET OF PUMPS, FLOAT	NG, IF REQUIRED, SHALL NOT BE DISCHARGED DIRECTLY INTO WETLANDS, WATER COU TILIZED TO THE EXTENT PERMITTED BY LAW, SUCH AS PUMPING WATER INTO TEMPORA ING THE INTAKE OF THE PUMP, OR OTHER METHODS TO MINIMIZE AND RETAIN THE SUSP DIMENT CONTROL MEASURES TO BE UTILIZED AFTER CONSTRUCTION GENERALLY INCLUI	RY SEDIMENT BASINS, PROVIDING SURGE PROTECTION AT THE INLET AND ENDED SOLIDS.		
1. EST PLA COI SOI	TABLISHMENT OF PERM NNS. THE TYPE OF SEI MPLETION OF THE MA L-DISTURBING ACTIVIT	IANENT VEGETATION - DISTURBED AREAS THAT ARE NOT COVERED BY IMPERVIOUS SI ED, MULCH, AND MAINTENANCE MEASURES SHALL BE FOLLOWED. ALL AREAS AT FINAL JOR CONSTRUCTION ACTIVITY. ALL SEEDED AREAS SHALL BE PROTECTED WITH MI ES AT THE SITE HAS BEEN COMPLETED AND A UNIFORM, PERENNIAL VEGETATIVE COVER & (SUCH AS THE USE OF MULCHES OR GEOTEXTILES) HAVE BEEN EMPLOYED ON ALL UNPA	URFACES SHALL BE SEEDED IN ACCORDANCE WITH THE ACCOMPANYING GRADE SHALL BE SEEDED AND MULCHED WITHIN SEVEN (7) DAYS AFTER ULCH AND/OR HAY. FINAL SITE STABILIZATION IS ACHIEVED WHEN ALL WITH A DENSITY OF 80 PERCENT HAS BEEN ESTABLISHED OR EQUIVALENT		
	AL SEEDING AND PLAN DSION AND SEDIMENT I	NTING - FINAL SEEDING AND PLANTING SHALL BE INSTALLED AS SHOWN ON THE ACCO .OSS.	OMPANYING PLANS. FINAL SEEDING AND PLANTING WILL HELP MINIMIZE		
		ON - ROCK OUTLET PROTECTION SHALL BE INSTALLED AT THE LOCATIONS AS SHOWN E THE DEPTH, VELOCITY, AND ENERGY OF WATER, SUCH THAT THE FLOW WILL NOT EROD			
ACCOM	PANYING PROJECT PLA		DURES ARE PROVIDED IN THE SUBSEQUENT SECTIONS AND ON THE		
GOOD H CONSTF POSSIBI	RUCTION PROCESS BY LE EXPOSURE OF HARM	ICES ARE DESIGNED TO MAINTAIN A CLEAN AND ORDERLY WORK ENVIRONMENT. GOO THOSE PARTIES INVOLVED WITH THE DIRECT CARE AND DEVELOPMENT OF THE SITE. IFUL SUBSTANCES AND MATERIALS TO STORMWATER RUNOFF:	Applicant	Dutchess Shepard LLC 333 Cedar Heights Road Rhinebeck, NY 12572	
WIT	TH ADEQUATE EROSION	DM THE CLEARING AND GRUBBING OPERATION SHALL BE STOCKPILED AWAY FROM STOR I AND SEDIMENT CONTROL MEASURES. SOIL STOCKPILE LOCATIONS SHALL BE EXPOSED E AREAS SHALL BE PROTECTED FROM STORMWATER FLOWS AND SHALL BE SUPPL	NO LONGER THAN 14 DAYS BEFORE SEEDING.		
SOL	LVENTS, OILS, GREASE CATED WITHIN AREAS D	FOR LARGE-SCALE (I.E., VEHICLES, BUILDINGS, PAVEMENT SURFACES, ETC.) WASHING IS	BITAT AND/OR WATER SUPPLY. EQUIPMENT WASH-DOWN ZONES SHALL BE	Owner	Dutchess Shepard LLC 333 Cedar Heights Road Rhinebeck, NY 12572
MAN CO1	NUFACTURER'S STANE NTAINERS. RUNOFF C	ATIONS AND FACILITIES (I.E., COVERED STORAGE AREAS, STORAGE SHEDS, ETC.) SH DARDS IN A DEDICATED STAGING AREA. CHEMICALS, PAINTS, SOLVENTS, FERTILIZE DNTAINING SUCH MATERIALS MUST BE COLLECTED, REMOVED FROM THE SITE, TREATED	ERS, AND OTHER TOXIC MATERIAL MUST BE STORED IN WATERPROOF		SITE ADDRESS 6 Mulberry Street Rhinebeck, NY
5. HAZ	SITE AND SHALL BE DIS	L BE IMMEDIATELY CONTAINED TO PREVENT POLLUTANTS FROM ENTERING THE SURROU SPLAYED IN A PROMINENT LOCATION FOR EASE OF ACCESS AND USE. SPILLS GREATER ADDITION, A RECORD OF THE INCIDENT(S) AND/OR NOTIFICATIONS SHALL BE DOCUMENT	Site Data	LOT SIZE: 1.44 AC TAX MAP: 135001-6170-568209	
		TE FACILITIES SHALL BE PROVIDED ONSITE FOR WORKERS AND SHALL BE PROPERLY MAI			Zoning: RB-35
8. TEN SHO FAC WO DIS REF 9. NOI WA	DULD BE LOCATED AW CILITY TO INFORM CON IRK, THE HARDENED CO POSED OF. HOLES, DE PAIRED, SEEDED, AND M N-STORMWATER COMP TER SUPPLY OR PRIVA	S REQUIRED. VASHOUT FACILITIES SHOULD BE LOCATED A MINIMUM OF 50 FEET FROM STORM DRAIN IF AY FROM CONSTRUCTION TRAFFIC OR ACCESS AREAS TO PREVENT DISTURBANCE OR T CRETE EQUIPMENT OPERATORS TO UTILIZE THE PROPER FACILITIES. WHEN TEMPORAF DNCRETE SHALL BE REMOVED AND DISPOSED OF. MATERIALS USED TO CONSTRUCT TH PRESSIONS OR OTHER GROUND DISTURBANCE CAUSED BY THE REMOVAL OF THE TEM MULCHED FOR FINAL STABILIZATION. ONENTS OF SITE DISCHARGE MUST BE CLEAN WATER. WATER USED FOR CONSTRUCTION TE WELL APPROVED BY THE HEALTH DEPARTMENT. WATER USED FOR CONSTRUCTION TO TE. IT CAN BE RETAINED IN THE PONDS UNTIL IT INFILTRATES AND EVAPORATES.	TRACKING. A SIGN SHOULD BE INSTALLED ADJACENT TO EACH WASHOUT RY CONCRETE WASHOUT FACILITIES ARE NO LONGER REQUIRED FOR THE IE TEMPORARY CONCRETE WASHOUT FACILITIES SHALL BE REMOVED AND IPORARY CONCRETE WASHOUT FACILITIES SHALL BE BACKFILLED AND/OR DN, WHICH DISCHARGES FROM THE SITE, MUST ORIGINATE FROM A PUBLIC		
					GINEERIT
					HILDENBRAND ENGINEERING, PLLC 208 CREAMERY ROAD HOPEWELL JUNCTION, NY 845.206.6994
ITEM	FREQUENCY	GENERAL SITE EROSION CONTROL INSPECTION AND DESCRIPTION OF INSPECTION PARAMETERS	MAINTENANCE TABLE DESCRIPTION OF REMEDY PROCEDURES	SECTION 7209	Brian@HildenEng.com YORK STATE EDUCATION LAW ARTICLE 145 (ENGINEERING), 9 (2), IT IS A VIOLATION OF THIS LAW FOR ANY PERSON, UNLESS
	ANNUAL & AFTER MAJOR STORMS	-ACCUMULATED SEDIMENT IN CATCH BASIN SUMPS -ACCUMULATED DEBRIS AND LITTER -DAMAGE OR FATIGUE OF STORM STRUCTURES OR ASSOC. COMPONENTS -ACCUMULATION OF POLLUTANTS, INCLUDING OILS OR GREASE, IN CATCH BASIN SUMPS	-REMOVE -REMOVE -REPAIR AND/OR REPLACE, AS NECESSARY -REMOVE POLLUTANTS FROM CATCH BASINS. REMOVE AND/OR REPAIR POLLUTANT SOURCE	ALTER THIS D	ER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO OCUMENT AND ENGINEERING, PLLC
TS	BIANNUAL/ANNUAL	-ACCUMULATED SEDIMENT IN PAVED AREAS -ACCUMULATED DEBRIS AND LITTER -DIFFERENTIAL SETTLEMENT OF EMBANKMENTS	-REMOVE (SWEEP MIN 2 TIMES/YEAR) -REMOVE -STABILIZE AND RESTORE TO ORIGINAL SPECIFICATIONS		6 MULBERRY STREET VILLAGE OF RHINEBECK
15		EMBANKMENT EROSION ANIMAL BURROWS CRACKING, BULGING, OR SLIDING OF EMBANKMENT	-STABILIZE AND RESTORE TO ORIGINAL SPECIFICATIONS -REMOVE -STABILIZE AND RESTORE TO ORIGINAL SPECIFICATIONS	DU	JTCHESS COUNTY, NEW YORK
REAS	ANNUAL	 -VEGETATION: 80% COVERAGE + LESS THAN 15% INVASIVE PLANT SPECIES -UNAUTHORIZED PLANTINGS -UNDESIRABLE VEGETATIVE GROWTH -ACCUMULATED DEBRIS AND LITTER -ACCUMULATION OF SNOW AND ICE ON CATCH BASINS, INLET AND OUTLET STRUCTURES, AND END SECTIONS 	-RESTORE TO ORIGINAL SPECIFICATIONS AS PER PLANTING PLAN -REMOVE -MOW A MIN. OF 3 TIMES A YEAR. MAY INCREASE FOR AESTHETIC REASONS. -REMOVE -REMOVE	TITLE:	PRELIMINARY EROSION
		-STOCK PILED SNOW NEAR INLETS AND OUTLETS -REMAINING DEICING MATERIALS	-REMOVE -REMOVE IN EARLY SPRING BY SWEEPING	Seal	CONTROL DETAILS Scale: As Shown
					Date:April 1, 2023Drawn By:Checked By:BJHProject No.:
				BRIAN HI	Sheet No.: Dwg. No.: Dwg. No.:

LIC# 092374