









* DETECTABLE WARNING IS REQUIRED AT ALL AREAS WHERE WALKS JOIN OR CROSS HAZARDOUS VEHICULAR AREAS.







NOTE: CONSTRUCT EXPANSION JOINTS @ 20' O.C.



CONC. SIDEWALK JOINT DETAIL







	SITE DESCRIPTION					
	SITE DESCRIPTION	GENERAL				
	PROJECT NAME	THE CONTRACTOR SHALL AT A MINIMUM IMPLEMENT THE CONTRACTOR REQUIREMENTS OUTLINED BELOW AND THOSE MEASURES SHOWN ON AND TURBIDITY CONTROL PLAN. IN ADDITION THE CONTRACTOR SHAL ADDITIONAL MEASURES REQUIRED TO BE IN COMPLIANCE WITH APPLI CONDITIONS AND STATE WATER QUALITY STANDARDS. DEPENDING OF OF MATERIALS AND METHODS OF CONSTRUCTION THE CONTRACTOR REQUIRED TO ADD FLOCCULENTS TO THE RETENTION SYSTEM PRIOR				
		THE SYSTEM INTO OPERATION.				
	OWNER NAME AND ADDRESS:	SEQUENCE OF MAJOR ACTIVITIES:				
	DESCRIPTION:	THE ORDER OF ACTIVITIES WILL BE AS FOLLOWS:				
	SOIL DISTURBING ACTIVITIES WILL INCLUDE:	1. INSTALL STABILIZED 9. INSTALL STORI CONSTRUCTION ENTRANCE AND IRRIGATION 2. INSTALL SILT FENCES AND HAY 10. COMPLETE GR BALES AS REQUIRED INSTALL PERMARK 3. CLEAR AND GRUB FOR DIVERSION SEEDING/SOD A SWALES/DIKES AND SEDIMENT 11. REMOVE ACCU BASIN SEDIMENT FRO				
		4. CONSTRUCT SEDIMENTATION 12. WHEN ALL COL BASIN ACTIVITY IS COL 5. CONTINUE OF EARING AND				
	RUNOFF CURVE NUMBERS: 1. PRE-CONSTRUCTION =	5. CONTINUE CLEARING AND SITE IS STABILI: GRUBBING TEMPORARY DI				
	2. DURING CONSTRUCTION = 3. POST-CONSTRUCTION = SOILS: SCS SURVEY FOR SOILS DATA	 or or ook hill for ook in releasing swales/dikes 7. PERFORM PRELIMINARY GRADING AS REQUIRED ON SITE AS REQUIRED 8. STABILIZE DENUDED AREAS AND STOCKPILES AS SOON AS 				
	SITE MAPS: * SEE ATTACHED GRADING PLAN FOR PRE & POST DEVELOPMENT GRADES, AREAS OF SOILS, DISTURBANCE, LOCATION OF SURFACE WATERS, WETLANDS, PROTECTED AREAS, MAJOR STRUCTURAL AND NONSTRUCTURAL CONTROLS AND CTORM MATER DISCUMPED FOUNTS	PRACTICABLE				
	AND STORM WATER DISCHARGE POINTS. * SEE ATTACHED EROSION & TURBIDITY CONTROL PLAN FOR LOCATION OF TEMPORARY STABILIZATION PRACTICES, AND TURBIDITY BARRIERS * SEE GENERAL NOTES FOR REQUIREMENTS FOR TEMPORARY AND	TIMING OF CONTROLS/MEASURES				
	PERMANENT STABILIZATION.	AS INDICATED IN THE SEQUENCE OF MAJOR ACTIVITIES, THE SILT F AND HAY BALES, STABILIZED CONSTRUCTION ENTRANCE AND SEDI				
	STE AREA. 1. TOTAL AREA OF SITE =	OTHER PORTIONS OF THE SITE. STABILIZATION MEASURES SHALL E INITIATED AS SOON AS PRACTICAL IN PORTIONS OF THE SITE WHEF CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR PERMANENTLY				
	CONTROLS	AREA, THAT AREA WILL BE STABILIZED PERMANENTLY IN ACCORDA WITH THE PLANS. AFTER THE ENT S STABILIZED, THE				
	THIS PLAN UTILIZES BEST MANAGEMENT PRACTICES TO CONTROL EROSION AND TURBIDITY CAUSED BY STORM WATER RUN OFF. AN EROSION AND TURBIDITY PLAN HAS BEEN PREPARED TO INSTRUCT THE CONTRACTOR ON PLACEMENT OF THESE CONTROLS. IT IS THE CONTRACTORS RESPONSIBILITY TO INSTALL AND MAINTAIN THE CONTROLS PER PLAN AS WELL AS ENSURING THE PLAN IS PROVIDING THE PROPER PROTECTION AS REQUIRED BY FEDERAL,	ACCUMULATED SEDIMENT W TROM THE SEDIMENT AND THE EARTH DIKE/SWAL 3L V/REMOVED AND 3 IN ACCORDANCE WITH THE J&TL NTROL PLAN. CONTROLS				
	STATE AND LOCAL LAWS. REFER TO "CONTRACTORS RESPONSIBILITY" FOR A DESCRIPTION OF THE CONTROLS THAT MAY BE IMPLEMENTED	IT IS THE CONTRACTORS ISIBILITY TO IMPLEMENT TURBIDITY CONTROLS / I ON THE FD				
	STORM WATER MANAGEMENT STORM WATER DRAINAGE .JVIDED BY (DESCRIPTIO,	PLAN. IT IS ALSO THE C CONTROLS ARE PROPI TO PREVENT TURBID (THE CONTRACTOR W THE EROSION AND TURBIDITY CON				
	AREAS WHICH ARE IN CONSTRUCTED ON, BUT WILL BE REGRADED STABILIZED IMMEDIATELY AFTER GRADING IS COMPLETE. WHEN ('ON IS COMPLETE. A TOTAL OF HAVE BEEN REGRADE 'ARGES TO ADETENTION / IN DIMENT	ON THE EROSION AN TY CONTROL PLAN AND ADD ADDITION MEASURES, AS REQI ENSURE THE SITE MEETS ALL FEDER LOCAL EROSION AN TY CONTROL REQUIREMENTS. THE FOR MANAGEMENT PRA LL BE IMPLEMENTED BY THE CONTRAL REQUIRED BY THE AND TURBIDITY CONTROL PLAN AND A				
	BASINS WILL BE USED TO INTERCEPT SEDIMENT BEFORE ENTERING THE T DETENTION / RETENTION BASIN. THE SYSTEM IS DESIGNED WITH A I MINIMUM RESIDENCE VOLUME. THIS IS IN ACCORDANCE WITH THE REQUIR SET FORTH BY THE WATER MANAGEMENT DISTRICT FOR THIS TYPE OF P INT AT THE TIME OF PERMITTING	TO MEET THE ERCUION AND TURBIDITY REQUIREMENTS IMPOSED O SITE BY THE REGULATORY AGENCIES.				
	TIMING OF CONTROLS/IN.	EROSION AND SEDIMENT CONTROLS				
	REFER TO " CONTRACTORS RESPONSIBILITY" FOR THE TIMING OF CONTROL/MEASURES.	STABILIZATION PRACTICES				
	CERTIFICATION OF COMPLIANCE WITH FEDERAL, STATE AND LOCAL REGULATIONS	 I. THAT DALE DARKER, THAT DALE DARKER O GAN DE COED DELOW DISTURBED AREAS SUBJECT TO SHEET AND RILL EROSION WITH TH FOLLOWING LIMITATIONS: A. WHERE THE MAXIMUM SLOPE BEHIND THE BARRIER IS 33 PERCE B. IN MINOR SWALES OR DITCH LINES WHERE THE MAXIMUM CONTRIBUTING DRAINAGE AREA IS NO GREATER THAN 2 ACRES. C. WHERE EFFECTIVENESS IS REQUIRED FOR LESS THAN 3 MONTH 				
IN ACCORDANCE WITH FEDERAL, STATE AND LOCAL LAWS RELATED TO STORM WATER MANAGEMENT AND EROSION AND TURBIDITY CONTROLS, THE FOLLOWING PERMITS HAVE BEEN OBTAINED.		D. EVERY EFFORT SHOULD BE MADE TO LIMIT THE USE OF STRAW BARRIERS CONSTRUCTED IN LIVE STREAMS OR IN SWALES WHEI THERE IS THE POSSIBILITY OF A WASHOUT. IF NECESSARY, MEAS SHALL BE TAKEN TO PROPERLY ANCHOR BALES TO INSURE				
	C.O.E. DREDGE/FILL PERMIT # W.M.D. ENVIRONMENTAL RESOURCE PERMIT #	AGAINST WASHOUT. REFER TO THE DETAILS FOR CONSTRUCTING THE HAY BALE BARRI ALSO REFER TO THE DETAILS FOR PROPER LOCATION, MATEF AND USAGE.				
		2. FILTER FABRIC BARRIER: FILTER FABRIC BARRIERS CAN BE USED E DISTURBED AREAS SUBJECT TO SHEET AND RILL EROSION WITH TH FOLLOWING LIMITATIONS:				
	I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL	A. WHERE THE MAXIMUM SLOPE BEHIND THE BARRIER IS 33 PERCE B. IN MINOR SWALES OR DITCH LINES WHERE THE MAXIMUM				
ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHERED AND EVALUATED THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESORDING IN 5 500		CONTRIBUTING DRAINAGE AREA IS NO GREATER THAN 2 ACRES. REFER TO THE DETAIL SHEET FOR PROPER CONSTRUCTION OF THE FILTER FABRIC BARRIER. 3. BRUSH BARRIER WITH FILTER FABRIC: BRUSH BARRIER MAY BE U				
	MANAGE THE STOTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF. TRUE, ACCURATE, AND COMPLIFTE L	BELOW DISTURBED AREAS SUBJECT TO SHEET AND RILL EROSION ENOUGH RESIDUE MATERIAL IS AVAILABLE ON SITE.				
	AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.	4. LEVEL SPREADER: A LEVEL SPREADER MAY BE USED WHERE SED FREE STORM RUNOFF IS INTERCEPTED AND DIVERTED AWAY FRO GRADED AREAS ONTO UNDISTURBED STABILIZED AREAS. THIS PRA APPLIES ONLY IN THOSE SITUATIONS WHERE THE SPREADER CAN				
	SIGNED:					
	DATED:					

STORMWATER POLLUTION PREVENTION PLAN

THE CONTRACTOR'S URES SHOWN ON THE EROSION NTRACTOR SHALL UNDERTAKE NCE WITH APPLICABLE PERMIT . DEPENDING ON THE NATURE E CONTRACTOR MAY BE SYSTEM PRIOR TO PLACING

INSTALL STORM SEWER, AND IRRIGATION.). COMPLETE GRADING AND INSTALL PERMANENT SEEDING/SOD AND PLANTING

. REMOVE ACCUMULATED SEDIMENT FROM BASINS 2. WHEN ALL CONSTRUCTION ACTIVITY IS COMPLETE AND THE SITE IS STABILIZED, REMOVE ANY TEMPORARY DIVERSION SWALES/DIKES AND RESEED/SOD

ITIES, THE SILT FENCES ANCE AND SEDIMENT GOR GRADING OF ANY ASURES SHALL BE F THE SITE WHERE R PERMANENTLY PERMANENTLY IN AN NTLY IN ACCORDANCE LIZED, THE

M THE SEDIMENT TRAPS REMOVED AND STABILIZED NTROL PLAN.

AND . J ENSUR⊾ ED AND FUNCTION. LEAVING THE PROJEC D TURBIDITY CONTROLS AND ADD ADDITIONAL CONTROL

IEETS ALL FEDERAL, STATE AND REMENTS. THE FOLLOWING BEST BY THE CONTRACTOR AS ROL PLAN AND AS REQUIRED

IENTS IMPOSED ON THE PROJECT

USED BELOW EROSION WITH THE

RIER IS 33 PERCENT. MAXIMUM

R THAN 2 ACRES. S THAN 3 MONTHS. EUSE OF STRAW BALE

IN SWALES WHERE ECESSARY, MEASURES TO INSURE

HAY BALE BARRIER. OCATION, MATERIAL

S CAN BE USED BELOW EROSION WITH THE

RIER IS 33 PERCENT. MAXIMUM R THAN 2 ACRES. TRUCTION

ARRIER MAY BE USED ND RILL EROSION WHERE

SED WHERE SEDIMENT-RTED AWAY FROM THE AREAS. THIS PRACTICE SPREADER CAN BE

CONSTRUCTED ON UNDISTURBED SOIL AND THE AREA BELOW THE LEVEL LIP IS STABILIZED. THE WATER SHOULD NOT BE ALLOWED TO RECONCENTRATE AFTER RELEASE. LEVEL SPREADER SHALL BE CONSTRUCTED IN ACCORDANCE TO THE DETAILS.

- 5. STOCKPILING MATERIAL: NO EXCAVATED MATERIAL SHALL BE STOCKPILED IN SUCH A MANNER AS TO DIRECT RUNOFF DIRECTLY OFF THE PROJECT SITE INTO ANY ADJACENT WATER BODY OR STORM WATER COLLECTION FACILITY.
- 6. EXPOSED AREA LIMITATION: THE SURFACE AREA OF OPEN, RAW ERODIBLE SOIL EXPOSED BY CLEARING AND GRUBBING OPERATIONS OR EXCAVATION AND FILLING OPERATIONS SHALL NOT EXCEED 10 ACRES. THIS REQUIREMENT MAY BE WAIVED FOR LARGE PROJECTS WITH AN EROSION CONTROL PLAN WHICH DEMONSTRATES THAT OPENING OF ADDITIONAL AREAS WILL NOT SIGNIFICANTLY AFFECT OFF-SITE DEPOSIT OF SEDIMENTS.
- 7. INLET PROTECTION: INLETS AND CATCH BASINS WHICH DISCHARGE DIRECTLY OFF-SITE SHALL BE PROTECTED FROM SEDIMENT-LADEN STORM RUNOFF UNTIL THE COMPLETION OF ALL CONSTRUCTION OPERATIONS THAT MAY CONTRIBUTE SEDIMENT TO THE INLET.
- 8. TEMPORARY SEEDING: AREAS OPENED BY CONSTRUCTION OPERATIONS AND THAT ARE NOT ANTICIPATED TO BE RE-EXCAVATED OR DRESSED AND RECEIVE FINAL GRASSING TREATMENT WITHIN 30 DAYS SHALL BE SEEDED WITH A QUICK GROWING GRASS SPECIES WHICH WILL PROVIDE AN EARLY COVER DURING THE SEASON IN WHICH IT IS PLANTED AND WILL NOT LATER COMPETE WITH THE PERMANENT GRASSING.
- 9. TEMPORARY SEEDING AND MULCHING: SLOPES STEEPER THAN 6:1 THAT FALL WITHIN THE CATEGORY ESTABLISHED IN PARAGRAPH 8 ABOVE SHALL ADDITIONALLY RECEIVE MULCHING OF APPROXIMATELY 2 INCHES LOOSE MEASURE OF MULCH MATERIAL CUT INTO THE SOIL OF THE SEEDED AREA ADEQUATE TO PREVENT MOVEMENT OF SEED AND MULCH.
- 10. TEMPORARY GRASSING: THE SEEDED OR SEEDED AND MU SHALL BE ROLLED AND WATERED OR HYDRO MULCHED O SUITABLE METHODS IF REQUIRED TO ASSURE OPTIMUM CONDITIONS FOR THE ESTABLISHMENT OF A GOOD GRAS TEMPORARY GRASSING SHALL BE THE SAME MIX & AMOL JIR FOR PED: \SSING IN THE CONTRACT SPECIFIC R: IF, AFTER 14 DAYS FROM S THE 11. TE, K. AS CHAVE NOT ATTAINED A M F 75 TEM PERCL GRA THE AREA WILL BE REV APPLI STABLISH RED ADDITIC VEGETA OJECT DESI 12. MAINTEN FEATURES CONSTRUC EVENT EROS. DIMENT

MAINTAINED IE LIFE OF THE FUNCTION AS E ORIGINALLY D. NE RUCTED. 13. PERMANENT E NTROL: THE EROSIC THE PROJECT SI ESIGNED TO MINIMIZ.

OFFSITE FACILITIE

14. PERMANENT SEEDI ... AREAS WHICH HAVE BEEN DISTURBED BY CONSTRUCTION WILL, AS A MINIMUM, BE SEEDED. THE SEEDING MIX MUST PROVIDE BOTH LONG-TERM VEGETATION AND RAPID GROWTH SEASONAL VEGETATION. SLOPES STEEPER THAN 4:1 SHALL BE SEEDED AND MULCHED OR SODDED.

STION

CILITIES OF

STRUCTURAL PRACTICES

- 1. TEMPORARY DIVERSION DIKE: TEMPORARY DIVERSION DIKES MAY BE USED TO DIVERT RUNOFF THROUGH A SEDIMENT-TRAPPING FACILITY. AND IT SHALL BE CONSTRUCTED IN ACCORDANCE TO WITH THE DETAILS.
- 2. TEMPORARY SEDIMENT TRAP: A SEDIMENT TRAP SHALL BE INSTALLED IN AN DRAINAGE WAY AT A STORM DRAIN INLET OR AT OTHER POINTS OF DISCHARGE FROM A DISTURBED AREA.

THE FOLLOWING SEDIMENT TRAPS MAY BE CONSTRUCTED EITHER INDEPENDENTLY OR IN CONJUNCTION WITH A TEMPORARY DIVERSION DIKE:

- A. BLOCK & GRAVEL SEDIMENT FILTER THIS PROTECTION IS APPLICABLE WHERE HEAVY FLOWS AND/OR WHERE AN OVERFLOW CAPACITY IS NECESSARY TO PREVENT EXCESSIVE PONDING AROUND THE STRUCTURE. REFER TO THE DETAIL SHEET FOR CONSTRUCTION OF A CURB INLET SEDIMENT FILTER, AND FOR CONSTRUCTION OF A DROP INLET SEDIMENT FILTER.
- AREAS. REFER TO THE DETAILS FOR CONSTRUCTION OF CURB INLET & DROP **B. GRAVEL SEDIMENT TRAP - THIS PROTECTION IS APPLICABLE WHERE** HEAVY CONCENTRATED FLOWS ARE EXPECTED, BUT NOT WHERE PONDING AROUND THE STRUCTURE MIGHT CAUSE EXCESSIVE INCONVENIENCE OR DAMAGE TO ADJACENT STRUCTURES & UNPROTECTED SEDIMENT TRAP.
- C. DROP INLET SEDIMENT TRAP THIS PROTECTION IS APPLICABLE WHERE THE INLET DRAINS A RELATIVELY FLAT AREA (S < 5%) AND WHERE SHEET OR OVERLAND FLOWS (Q < 0.5 CFS) ARE TYPICAL. THIS METHOD SHALL NOT APPLY TO INLETS RECEIVING CONCENTRATED FLOWS SUCH AS IN STREET OR HIGHWAY MEDIANS. REFER TO THE DETAILS FOR CONSTRUCTION OF HAY BALE & FABRIC SEDIMENT FILTER.
- 3. OUTLET PROTECTION: APPLICABLE TO THE OUTLETS OF ALL PIPES AND PAVED CHANNEL SECTIONS WHERE THE FLOW COULD CAUSE EROSION & SEDIMENT PROBLEM TO THE RECEIVING WATER BODY. SILT FENCES & HAY BALES ARE TO BE INSTALLED IMMEDIATELY DOWNSTREAM OF THE DISCHARGING STRUCTURE AS SHOWN ON THE OUTLET PROTECTION DETAIL.
- 4. SEDIMENT BASIN: WILL BE CONSTRUCTED AT THE COMMON DRAINAGE LOCATIONS THAT SERVE AN AREA WITH 10 OR MORE DISTURBED ACRES AT ONE TIME, THE PROPOSED STORM WATER PONDS (OR TEMPORARY PONDS) WILL BE CONSTRUCTED FOR USE AS SEDIMENT BASINS. THESE SEDIMENT BASINS MUST PROVIDE A MINIMUM OF 3,600 CUBIC FEET OF STORAGE PER ACRE DRAINED UNTIL FINAL STABILIZATION OF THE SITE.

THAT ARE EITHER UNDISTURBED OR HAVE UNDERGONE FINAL STABILIZATION WHERE SUCH FLOWS ARE DIVERTED AROUND BOTH THE DISTURBED AREA AND THE SEDIMENT BASIN. ANY TEMPORARY SEDIMENT BASINS CONSTRUCTED MUST BE BACKFILLED AND COMPACTED IN ACCORDANCE WITH THE SPECIFICATIONS FOR STRUCTURAL FILL. ALL SEDIMENT COLLECTED IN PERMANENT OR TEMPORARY SEDIMENT TRAPS MUST BE REMOVED UPON FINAL STABILIZATION. OTHER CONTROLS

THE 3,600 CUBIC FEET OF STORAGE AREA PER ACRE DRAINED DOES NOT

APPLY TO FLOWS FROM OFFSITE AREAS AND FLOWS FROM ONSITE AREAS

WASTE DISPOSAL

CONTRACTOR'S REQUIREMENTS

WASTE MATERIALS

ALL WASTE MATERIALS EXCEPT LAND CLEARING DEBRIS SHALL BE COLLECTED AND STORED IN A SECURELY LIDDED METAL DUMPSTER. THE DUMPSTER WILL MEET ALL LOCAL AND STATE SOLID WASTE MANAGEMENT REGULATIONS. THE DUMPSTER WILL BE EMPTIED AS NEEDED AND THE TRASH WILL BE HAULED TO A STATE APPROVED LANDFILL. ALL PERSONNEL WILL BE INSTRUCTED REGARDING THE CORRECT PROCEDURE FOR WASTE DISPOSAL. NOTICES PRACTICES WILL BE POSTED AT THE COM CONSTRUCTION SUPERINT JAL WHO MANAGES THE DAY-TO-DAY SIT **WILL BE RESPONSIBLE FOR** SEEING THAT THESE F S ARE FOLLOWED. HAZARDOUS WASTE ALL HAZARDOUS WASTE MA ILL BE D'

MANNER SPECIFIED BY LOCA MANUFACTURER. SITE PERSO PRACTICES AND THE SITE SUPL MANAGES DAY-TO-DAY SITE OPL SEEING THAT THESE PRACTICES

SANITARY WASTE

ALL SANITARY WASTE WILL BE COLLE VI THE PORTABLE UNITS AS NEEDED TO PREVENT POSSIBLE SPILL ... WASTE WILL BE COLLECTED AND DEPOSED OF IN ACCORDANCE WITH STATE AND LOCAL WASTE DISPOSAL REGULATIONS FOR SANITARY SEWER OR SEPTIC SYSTEMS.

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NT. THE INDIVIDUAL WHO

WED.

VILL BE RESPONSIBLE FOR

OFFSITE VEHICLE TRACKING

A STABILIZED CONSTRUCTION ENTRANCE WILL BE PROVIDED TO HELP REDUCE VEHICLE TRACKING OF SEDIMENTS. THE PAVED STREET ADJACENT TO THE SITE ENTRANCE WILL BE SWEPT DAILY TO REMOVE ANY EXCESS MUD, DIRT OR ROCK TRACKED FROM THE SITE. DUMP TRUCKS HAULING MATERIAL FROM THE CONSTRUCTION SITE WILL BE COVERED WITH A TARPAULIN.

INVENTORY FOR POLLUTION PREVENTION PLAN

THE MATERIALS OR SUBSTANCES LISTED BELOW ARE EXPECTED TO BE PRESENT ONSITE DURING CONSTRUCTION:

Concrete Asphalt Tar Detergents _____

Fertilizers Petroleum Based Products Cleaning Solvents Paints

SPILL PREVENTION

MATERIAL MANAGEMENT PRACTICES

THE FOLLOWING ARE THE MATERIAL MANAGEMENT PRACTICES THAT WILL BE USED TO REDUCE THE RISK OF SPILLS OR OTHER ACCIDENTAL EXPOSURE OF MATERIALS AND SUBSTANCES TO STORM WATER RUNOFF.

GOOD HOUSEKEEPING

THE FOLLOWING GOOD HOUSEKEEPING PRACTICES WILL BE FOLLOWED ONSITE DURING THE CONSTRUCTION PROJECT.

* AN EFFORT WILL BE MADE TO STORE ONLY ENOUGH PRODUCT REQUIRED TO DO THE JOB.

* ALL MATERIALS STORED ONSITE WILL BE STORED IN A NEAT, ORDERLY MANNER IN THEIR APPROPRIATE CONTAINERS AND, IF POSSIBLE, UNDER A ROOF OR OTHER ENCLOSURE.

* PRODUCTS WILL BE KEPT IN THEIR ORIGINAL CONTAINERS WITH THE ORIGINAL MANUFACTURER'S LABEL.

* SUBSTANCES WILL NOT BE MIXED WITH ONE ANOTHER UNLESS RECOMMENDED BY THE MANUFACTURER.

* WHENEVER POSSIBLE, ALL OF A PRODUCT WILL BE USED UP BEFORE DISPOSING OF THE CONTAINER.

* MANUFACTURER'S RECOMMENDATIONS FOR PROPER USE AND DISPOSAL WILL BE FOLLOWED.

* THE SITE SUPERINTENDENT WILL INSPECT DAILY TO ENSURE MATERIALS ONSITE RECEIVE PROPER USE AND DISPOSAL.

T AS	HAZARDOUS PRODUCTS THESE PRACTICES ARE USED TO REDUCE THE RISKS ASSOCIATED WITH HAZARDOUS MATERIALS.	* SILT F SEE IF TO SE	* SILT FENCE WILL BE INSPECTED FOR DEPTH OF SEDIMENT, TEARS, TO SEE IF THE FABRIC IS SECURELY ATTACHED TO THE FENCE POSTS, AND TO SEE THAT THE FENCE POSTS ARE FIRMLY IN THE GROUND.								
: NT	* PRODUCTS WILL BE KEPT IN ORIGINAL CONTAINERS UNLESS THEY ARE NOT RESEALABLE.	* THE S AND E PERC	* THE SEDIMENT BASINS WILL BE INSPECTED FOR THE DEPTH OF SEDIMENT, AND BUILT UP SEDIMENT WILL BE REMOVED WHEN IT REACHES 10 PERCENT OF THE DESIGN CAPACITY OR AT THE END OF THE JOB,								
PS	* ORIGINAL LABELS AND MATERIAL SAFETY DATA WILL BE RETAINED; THEY CONTAIN IMPORTANT PRODUCT INFORMATION.	WHIC * DIVEF PROM	WHICHEVER COMES FIRST. * DIVERSION DIKES/SWALES WILL ANY BREACHES PROMPTLY PEDAIDED								
	* IF SURPLUS PRODUCT MUST BE DISPOSED OF, MANUFACTURER'S OR LOCAL AND STATE RECOMMENDED METHODS FOR PROPER DISPOSAL WILL BE FOLLOWED.	* TEMP		~, wasi	T SEE HOUTS, AND	DING AND PL HEALTHY GI	ANTING WILI ROWTH.	. BE INSPECTED			
	PRODUCT SPECIFIC PRACTICES THE FOLLOWING PRODUCT SPECIFIC PRACTICES WILL BE FOLLOWED ONSITE: PETROLEUM PRODUCTS ALL ONSITE VEHICLES WILL BE MONITORED FOR LEAKS AND RECEIVE REGULAR PREVENTIVE MAINTENANCE TO REDUCE THE CHANCE OF LEAKAGE. PETROLEUM PRODUCTS WILL BE STORED IN TIGHTLY SEALED CONTAINERS CLEARLY LABELED. ANY ASPHALT SUBSTANCES	ENANCE INSPECTION REPORT WILL BE MADE AFTER EACH DN. TS WILL BE KEPT ON SITE A PON REQUEST SI CAL A SI									
R. THE EMENT HE	USED ONSITE \ PLIED ACCORDING TO THE MANUFACTURER'S RECOMMENDAT FERTILIZERS FERTILIZERS USED PLIED ONLY IN THE MINIMUM AMOUNTS RECOMMENDED BY 'ACTURER. ONCE APPLIED, FERTILIZER WILL BE WORKED INTO THE 'MIT EXPOSURE TO STORM WATER. STORAGE WILL BE IN A AREA. THE CONTENTS OF ANY PARTIALLY USED BAGS 'ZER WILL BE TRANSFERRED TO A	TER OF N * THE S WILL F ACTIV REPO * PERS RESP	M NO BE RE (ITIES,) RT. ONNEL SE ONSIBILIT	SUBM NCE. NE ELECTED		REPORTS SH	ALL IDENTIF	VIDUALS WHO D REPAIR JANCE			
	SEALABLE PLASTIC BIN T VILLS. PAINTS ALL CONTAINERS WILL BE TI LED AND ST REQUIRED FOR USE. EXCESS STOPM SEWER SYSTEM BUT IN SPOSED OF ACCORDING	SUPEI MAINT SEDIM NON-S	SUPERINTENDENT. THEY WILL BE TRAINING FROM THE STIE. SUPERINTENDENT. THEY WILL BE TRAINED IN ALL THE INSPECTION AND MAINTENANCE PRACTICES NECESSARY FOR KEEPING THE EROSION AND SEDIMENT CONTROLS USED ONSITE IN GOOD WORKING ORDER.								
R	TO MANUFACTURERS' INSTRUC OR STATE AND LOCAL REGULATIONS. CONCRETE TRUCKS CONCRETE TRUCKS SHALL BE ALLOWED TO WASH OUT OR DISCHARGE SURPLUS CONCRETE OR DRUM WASH WATER ONLY AT DISCHARGE POINT PROVIDED. NO OFFSITE DISCHARGE WILL BE PERMITTED.	IT IS E> WILL O * WATE * PAVE HAZAI	IT IS EXPECTED THAT THE FOLLOWING NON-STORM WATER DISCHARGES WILL OCCUR FROM THE SITE DURING THE CONSTRUCTION PERIOD: * WATER FROM WATER LINE FLUSHING * PAVEMENT WASH WATERS (WHERE NO SPILLS OR LEAKS OF TOXIC OR HAZARDOUS MATERIALS HAVE OCCURRED).								
NITS AS LLECTED DISPOSAL	SPILL CONTROL PRACTICES IN ADDITION TO THE GOOD HOUSEKEEPING AND MATERIAL MANAGEMENT PRACTICES DISCUSSED IN THE PREVIOUS SECTIONS OF THIS PLAN, THE FOLLOWING PRACTICES WILL BE FOLLOWED FOR SPILL PREVENTION AND CLEANUP:	* UNCC ALL NO BASIN I	* UNCONTAMINATED GROUNDWATER (FROM DEWATERING EXCAVATION). ALL NON-STORM WATER DISCHARGES WILL BE DIRECTED TO THE SEDIMENT BASIN PRIOR TO DISCHARGE.								
ELP DJACENT DESS LING A	MANUFACTURERS' RECOMMENDED METHODS FOR SPILL CLEANUP WILL BE CLEARLY POSTED ON SITE AND SITE PERSONNEL WILL BE MADE AWARE OF THE PROCEDURES AND THE LOCATION OF THE INFORMATION AND CLEANUP SUPPLIES. MATERIALS AND EQUIPMENT NECESSARY FOR SPILL CLEANUP WILL BE KEPT IN THE MATERIAL STORAGE AREA ONSITE. EQUIPMENT AND MATERIALS WILL INCLUDE BUT NOT BE LIMITED TO BROOMS, DUST PANS, MOPS, RAGS, GLOVES, GOGGLES, LIQUID ABSORBENT (i.e. KITTY LITTER OR EQUAL),	I CERTI CONDI SECTIO ASSOC IDENTI	CONTRACTOR'S CERTIFICATION I CERTIFY UNDER PENALTY OF LAW THAT I UNDERSTAND THE TERMS AND CONDITIONS OF THE GENERIC STORMWATER PERMIT ISSUED PURSUANT TO SECTION 403.0885, F.S., THAT AUTHORIZES THE STROM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITY FROM THE CONSTRUCTION SITE IDENTIFIED AS PART OF THIS CERTIFICATION.								
E	SAND, SAWDUST, AND PLASTIC AND METAL TRASH CONTAINERS SPECIFICALLY FOR THIS PURPOSE. ALL SPILLS WILL BE CLEANED UP IMMEDIATELY AFTER DISCOVERY.										
 Wood Masonry Blocks Roofing Materials Metal Studs 	THE SPILL AREA WILL BE KEPT WELL VENTILATED AND PERSONNEL WILL WEAR APPROPRIATE PROTECTIVE CLOTHING TO PREVENT INJURY FROM CONTACT WITH A HAZARDOUS SUBSTANCE. SPILL OF TOXIC OR HAZARDOUS MATERIAL WILL BE REPORTED TO THE APPROPRIATE STATE OR LOCAL GOVERNMENT AGENCY, REGARDLESS OF THE SIZE OF THE SPILL.			CONTRACTOR	ONTRACTOR	ONTRACTOR	ONTRACTOR	ONTRACTOR			
	THE SPILL PREVENTION PLAN WILL BE ADJUSTED TO INCLUDE MEASURES TO PREVENT THIS TYPE OF SPILL FROM REOCCURRING AND HOW TO CLEAN UP THE SPILL IF THERE IS ANOTHER ONE. A DESCRIPTION OF THE SPILL, WHAT CAUSED IT, AND THE CLEANUP MEASURES WILL ALSO BE INCLUDED.		KESPONSIBL	GENERAL	Subscr	Sugar	orans	Saus			
WILL POSURE ED	OPERATIONS, WILL BE THE SPILL PREVENTION AND CLEANUP COORDINATOR. HE/SHE WILL DESIGNATE AT LEAST ONE OTHER SITE PERSONNEL WHO WILL RECEIVE SPILL PREVENTION AND CLEANUP TRAINING. THESE INDIVIDUALS WILL EACH BECOME RESPONSIBLE FOR A PARTICULAR PHASE OF PREVENTION AND CLEANUP. THE NAMES OF RESPONSIBLE SPILL PERSONNEL WILL BE POSTED IN THE MATERIAL STORAGE AREA AND IF APPLICABLE, IN THE OFFICE TRAILER ONSITE.		ESS NAME ANU AUDRESS NTRACTOR & ALL SUBS								
UIRED TO			DE CO								
RLY IDER A											
E POSAL	MAINTENANCE/INSPECTION PROCEDURES EROSION AND SEDIMENT CONTROL INSPECTION AND MAINTENANCE PRACTICES THE FOLLOWING ARE INSPECTION AND MAINTENANCE PRACTICES THAT WILL BE USED TO MAINTAIN EROSION AND SEDIMENT CONTROLS. * NO MORE THAN 10 ACRES OF THE SITE WILL BE DENUDED AT ONE TIME WITHOUT WRITTEN PERMISSION FROM THE ENGINEER. * ALL CONTROL MEASURES WILL BE INSPECTED BY THE SUPERINTENDENT, THE PERSON RESPONSIBLE FOR THE DAY TO DAY SITE OPERATION OR SOMEONE APPOINTED BY THE SUPERINTENDENT, AT LEAST ONCE A WEEK AND FOLLOWING ANY STORM EVENT OF 0.25 INCHES OR GREATER.		SIGNATURE / DATE								
RIALS	 * ALL TURBIDITY CONTROL MEASURES WILL BE MAINTAINED IN GOOD WORKING ORDER; IF A REPAIR IS NECESSARY, IT WILL BE INITIATED WITHIN 24 HOURS OF REPORT. * BUILT UP SEDIMENT WILL BE REMOVED FROM SILT FENCE WHEN IT HAS REACHED ONE-THIRD THE HEIGHT OF THE FENCE. 										

