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STORMWATER POLLUTION PREVENTION PLAN NOTES

1. SITE DESCRIPTION 1A. DESCRIPTION OF CONSTRUCTION ACTIVITY:

1C. AREA ESTIMATES

1D. SITE MAP:

1D-3. AREAS OF SOIL DISTURBANCE: REFER TO OVERALL SITE AND PHASING PLAN AND SITE PLANS 1D-4. AREAS THAT ARE NOT TO BE DISTURBED: REFER TO OVERALL SITE AND SITE PLANS

1F. SITE LOCATION: 12838 Hancock Road, Clermont, FL 34711

2. CONTROLS

CHANGES IN CONSTRUCTION ACTIVITY, AND THE NEED FOR BETTER PRACTICES. 2A-1. STABILIZATION PRACTICES SHALL INCLUDE BUT MAY NOT BE LIMITED TO THE FOLLOWING: TEMPORARY - SEED AND MULCH, AND SOD IN ACCORDANCE WITH FDOT SPECIFICATION SECTION 104.

DIVERSIONS

POND LOCATED IN PARCEL C.

2C-4. TOXIC SUBSTANCES - NO TOXIC SUBSTANCES SHALL BE USED.

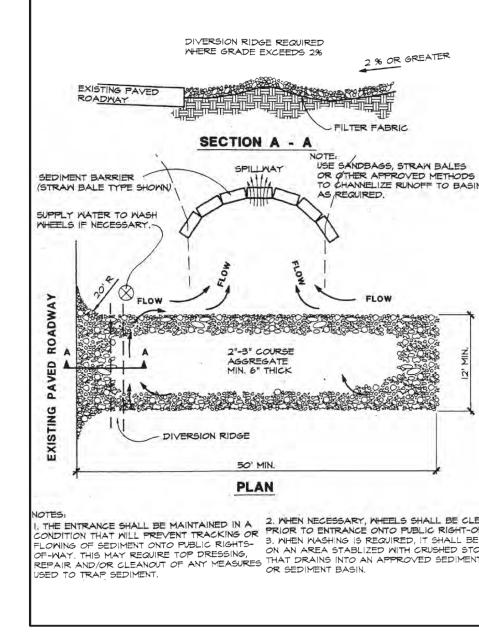
3. MAINTENANCE

STRUCTURAL CONTROLS 4A-4. STORMWATER MANAGEMENT SYSTEMS 4A-5.

4A-7. STABILIZATION CONTROLS

4C. IF INSPECTIONS INDICATE THAT THE STABILIZATION AND STRUCTURAL PRACTICES ARE NOT SUFFICIENT TO MINIMIZE EROSION, RETAIN SEDIMENT, AND PR DISCHARGING POLLUTANTS, ADDITIONAL MEASURES WILL BE PROVIDED.

5. NON-STORMWATER DISCHARGES



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	(PRE-WASH, COVERED PARKING, DUMPSTER ENCLOSURE AND ON-SITE LIFT STATION TO OFF-SITE LIFT STATION	D MATERIAL STORAGE BINS)				PTION PTION PTION RECO
 1B. SEQUENCE OF MAJOR SOIL DISTURBING ACTIVITIE SWPPP PHASE 1: PERIMETER EROSION CONTROLS WIL LEFT UNDISTURBED FOR A PERIOD OF 7 DAYS OR MOR 1C. AREA ESTIMATES TOTAL PROJECT AREA: 20.73 AC TOTAL AREA TO BE DISTURBED: 20.73 AC 	L BE INSTALLED PRIOR TO THE START OF ANY CLEARING AN	ID GRUBBING ACTIVITIES. STABILIZE ALL ARE	EAS TO BE			DESCRIP
	APHIC SURVEY AND SITE PLANS AND CROSS SECTIONS WERALL SITE AND PHASING PLAN AND SITE PLANS REFER TO OVERALL SITE AND SITE PLANS					BIDDING
1F. SITE LOCATION: 12838 Hancock Road, Clermont, F 2. CONTROLS 2A. EROSION AND SEDIMENT CONTROLS: AS WORK PROGRESSES, MODIFICATIONS TO THE CONTF	L 34711 RACTOR'S STORMWATER POLLUTION PREVENTION PLAN WILL E	BE REQUIRED TO ADAPT TO SEASONAL VARIAT	TONS,			PERMITTING
CHANGES IN CONSTRUCTION ACTIVITY, AND THE NEED 2A-1. STABILIZATION PRACTICES SHALL INCLUDE TEMPORARY - SEED AND MULCH, AND SOD IN ACCORDA PERMANENT - ASPHALT SURFACES, CONCRETE SURFAC SOD TO BE IN ACCORDANCE WITH SHEET L-304 AND F DIVERSIONS CHECK DAMS	BUT MAY NOT BE LIMITED TO THE FOLLOWING: ANCE WITH FDOT SPECIFICATION SECTION 104. TES AND PLANTINGS. TDOT SPECIFICATION SECTION 570.					NO. DATE
TEMPORARY - MULCH AND SEEDING MAY BE USED TO S AWAITING PLANTING OF FINAL PLANT MATERIAL. ALL T PERMANENT - SOD WILL BE REQUIRED FOR ALL AREAS	ICES WILL BE BASED ON THE STATUS AND PROGRESS OF TH STABILIZE ALL AREAS WITH SLOPES LESS THAN 4:1 (H:V) T EMPORARY SLOPES STEEPER THAN 4:1 SHALL BE STABILIZ BROUGHT TO FINAL GRADE AND PREPARED FOR PERMANEN BE CONVEYED VIA SHEET FLOW AND A SERIES OF NEW INLE	HAT ARE BROUGHT TO FINAL GRADE, PREPARI ED WITH STAKED SOD. T STABILIZATION.				ED Y: NAGER: 072 ω - φ - < m π 072 PR FOR: PR
FROM RAINFALL AND RUNOFF. 2C-2. OFFSITE VEHICLE TRACKING AND GENERATI UTILIZATION OF EXISTING PAVED ROADS AND COVERII	OSE OF WASTE AND DEBRIS OFF SITE. EXCAVATION MATER ON OF DUST SHALL BE CONTROLLED BY THE FOLLOWING MET NG LOADED HAUL TRUCKS WITH TARPAULINS. REMOVING EX DES SHALL BE IN ACCORDANCE WITH THE APPLICABLE SEC S SHALL BE USED.	THODS: XCESS DIRT FROM ROADS DAILY.				SCALE: AS NOTE DRAWN B DRAWN B SMR PROJ. #: DATE: 06/22 ISSUED F
RAINFALL, OR ANY OTHER EVENTS, THE DEVICES WILL	L BE MAINTAINED. IF THE POSITIONS OF THE DEVICES AR BE RETURNED TO THEIR ORIGINAL CONDITION AND PLAN PO RADATION WILL BE REPLACED IN KIND. MAINTENANCE WILL	OSITION. EROSION CONTROL DEVICES THAT A	RE			
PROGRAM, SHALL INSPECT THE FOLLOWING ITEMS WIT THE WET SEASON OR DURING PERIODS OF PROLONGED DAILY RAINFALL. WHERE THE SITE HAS BEEN PERMA		AT LEAST EVERY 7 CALENDAR DAYS AND DAY STALL AND MAINTAIN RAIN GAUGES AND RECO AT LEAST ONCE EVERY MONTH. INSPECTION (ILY DURING ORD THE			
 4A-3. AREAS USED FOR STORAGE OF MATERIALS T 4A-4. STRUCTURAL CONTROLS 4A-5. STORMWATER MANAGEMENT SYSTEMS 4A-6. LOCATIONS WHERE VEHICLES ENTER OR EX. 4A-7. STABILIZATION CONTROLS 4B. REPAIRS SHALL BE INITIATED WITHIN 24 HOURS 		WORKING ORDER.				BPE CA NO.: 00005898 BPA&ID CA NO.: AAC002023
DISCHARGING POLLUTANTS, ADDITIONAL MEASURES WI 5. NON-STORMWATER DISCHARGES 5A. NON-STORMWATER DISCHARGE ASSOCIATED WILL BASINS, ON-SITE STORM INLETS, OR MANHOLES. 5B. DISCHARGE WATER FROM DEWATERING AND WELL	TION AND STRUCTURAL PRACTICES ARE NOT SUFFICIENT TO 'LL BE PROVIDED. BE RETAINED ON-SITE, EXCEPT FOR WELL POINT DISCHARG . POINTS MUST BE CLEAN PRIOR TO DISCHARGING. IF THE TO BE TREATED PRIOR TO DISCHARGE. ALL DEWATERING DI	GES WHICH SHALL BE DIRECTED INTO SEDIM CONTRACTOR ENCOUNTERS CONTAMINATED GR	IENT OUND			BENTLEY
STANDARDS.	DIVERSIC	N RIDGE REQUIRED				651 WEST WARREN AVENUE SUITE 200 LONGWOOD, FLORIDA 32750 T 407.331.6116
POST FILTER FABRIC		PADE EXCEEDS 2%				WWW.BAEONLINE.COM
DIRECTION OF FLOW	SEDIMENT BARRIER (STRAW BALE TYPE SHOWN) SUPPLY WATER TO WASH WHEELS IF NECESSARY.	TION A - A SPILLWAY USE SANDBAGS, STRAW BALE OR OTHER APPROVED METHO TO CHANNELIZE RUNOFF TO B. AS REQUIRED.	S DS ASIN			
GRANULAR BACKFILL	AVMON AVMON	FLOW	*			S FACIL S FACIL LERMO
6"x6" TRENCH BOTTOM 6" OF FILTER FABRIC	A II A A A A A A A A A A A A A A A A A	2'-3' COURSE AGGREGATE MIN. 6" THICK	IZ' MIN.			CORKS CORKS FOR SWPP NOT
SILT BARRIER DETAIL not to scale		50' MIN. PLAN				
	NOTES: I. THE ENTRANCE SHALL BE MAINTAINED CONDITION THAT WILL FREVENT TRACKIN FLOWING OF SEDIMENT ONTO PUBLIC RIG OF-WAY, THIS MAY REQUIRE TOP DRESS REPAIR AND/OR CLEANOUT OF ANY MEA USED TO TRAP SEDIMENT.	NG OR TRUE TO ENTRACE ONTO FOLLO RIGHT HTS- ING. ON AN AREA STABLIZED WITH CRUSHED	T- OF-WAY. . BE DONE STONE			PUB THE THE
	TEMPORARY GRAVEL C	CONSTRUCTION ENTRAI	NCE DETAIL			s C-400
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