"NO ENTRANCE CONSTRUCTION SITE" SIGN

20'x50' CONCRETE TRUCK WASHOUT AREA. DIG OUT SHALLOW DEPRESSION TO CONTAIN WASHOUT MATERIALS.

HAY BALES

50'x50' LAYDOWN AREA

"HARD HAT AREA" SIGN

CHAIN LINKED FENCE FOR TEMPORARY ENTRANCE

"NO ENTRANCE CONSTRUCTION SITE" SIGN

70' SITE ACCESS ROAD; PROOF ROLLED FILL FOR TEMP. ROAD; 8'x16' MATS TYP.

FUTURE LOCKABLE SINGLE LEAF 12' SWING GATE

HAY BALES

"NO ENTRANCE CONSTRUCTION SITE" SIGN

HAY BALES

CONSTRUCTION DUMPSTER

HAY BALES

"HARD HAT AREA" SIGN

"NO ENTRANCE CONSTRUCTION SITE" SIGN

CONSTRUCTION JOB SITE SIGN

70' SITE ACCESS ROAD; PROOF ROLLED FILL FOR TEMP. ROAD; 8'x16' MATS TYP.

CHAIN LINKED FENCE FOR TEMPORARY ENTRANCE

SILT FENCING LINE, 10' OFF SITE CLEARING LINE, 42" ORANGE CONSTRUCTION FENCE ATTACHED TO THE SILT FENCE

ALLOWABLE CONST. WORK AREA / LIMIT OF CLEARING

"NO ENTRANCE CONSTRUCTION SITE" SIGN

50'x50' LAYDOWN AREA

CONSTRUCTION DUMPSTER

ALLOWABLE CONSTRUCTION WORK AREA = 8.33 ACRES

LOWER GAINESVILLE ROAD

WOODED AREA

APPROXIMATE TREE LINE

TRAVERSE LINE

MATCHLINE SEE SHT C5.2

PLAN NORTH

STORM WATER POLLUTION PREVENTION PLAN PART 1

SCALE: 1"=30'-0"

30' 20' 0 30' 60' 90'

REVDATE:

APPR	DATE	DESCRIPTION	MKS

NAVFAC

DAMMON ENGINEERING, INC.
CHIEF ENGINEER EMMETT DAMMON, P.E. — CHIEF ARCHITECT ROBERT WILTSE
1095 FLORIDA AVENUE
SLIDELL, LA 70458
(985) 649-5832
SEPTEMBER 4, 2009

ROBERT LEE WILTSE REG. NO. 2738 STATE OF LOUISIANA REGISTERED ARCHITECT

EMMETT G. DAMMON LICENSED PROFESSIONAL ENGINEER 9652 STATE OF MISSISSIPPI

DES: R. WILTSE | DRW: J. TIFFANY
REVIEWED BY: R. WILTSE
PM/DM: T. ARTRIP
CHIEF ENG/ARCH. P. DAMMON

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND SOUTHEAST
JOHN C. STENNIS SPACE CENTER — NAVAL AIR STATION JACKSONVILLE — MISSISSIPPI
PT GULF COAST

SOF RIVERINE AND COMBATANT CRAFT OPERATIONS FACILITY - PRE-FINAL

SWPPP PART 1

CODE ID. NO. N4412	SIZE D
SCALE:	AS SHOWN
MAXIMO NO.	######
STA. PROJ. NO.	P-210
WORK ORDER NO.	510247
CONSTR. CONTR. NO.	N62467-05-D-0096
NAVFAC DRAWING NO.	15026670
SHEET 23 OF 132	

C5.1

DRAWFORM REVISION: 01 JAN 2009