





	TYPICAL DISC	CHARGE POINT BMPS:		
	SE-3 SEDIMENT	TRAP (AS NEEDED)		
	SE-4 CHECK DAM	IS		1
	TYPICAL PER	IMETER CONTROLS INCL	UDE:	
	EC-9 EARTH DIKI STORM WATER F	ES AND DRAINAGE SWALES TO FROM ENTERING CONSTRUCTION	PREVENT ON DELINEATION	
	SE-1 SILT FENCE			
	OR SE-5 FIBER ROLL	S		
	SE-4 CHECK DAM	٨S		
	AS NEEDED: SE-3 SEDIMENT	TRAP		2
	TYPICAL ONS	ITE BMPS MAY INCLUDE:	<u>.</u>	
	TYPICAL ONSITE	BMPS MAY INCLUDE:		
	NS-2 DEWATERI	NG OPERATIONS		
	NS-9 VEHICLE AN	ND EQUIPMENT FUELING		
	NS-12 CONCRET	E CURING		
	NS-13 CONCRET	E FINISHING		
	NS-16 TEMPORA	RY BATCH PLANTS		3
	WE-1 WIND EROS	SION CONTROL		
	WM-1 MATERIAL	DELIVERY AND STORAGE		
	WM-3 STOCKPIL	E		
E-OVH	WM-9 SANITARY	SEPTIC WASTE MANAGEMENT		L
	WM-5 SOLID WAS	STE MANAGEMENT		
Not 10 martineter	WM-8 CONCRET	E WASTE MANAGEMENT		
DEA				
REA APE			JUESS DIVIFS.	4
and the second of the second	IC-1 STABILIZED	CONSTRUCTION ENTRANCE E	XII	
E E	AS NEEDED: TC-2 STABILIZED	CONSTRUCTION ROADWAY		
	SE-7 STREET SW	EEPING AND VACUUMING		
1				5
				ľ
E-0				
	LEGEND			
		SILT FENCE OR FIBER ROLLS		
	$\rightarrow \cdots $	DRAINAGE DITCH		
	_			6
		WATER FLOW ARROWS		
			VERIFY SCALE	
		INTAKES	ORIGINAL DRAWING 0 11	
DELTA CONVEYANCE CONCEPT ENGINEERII	PROJECT		PROJECT NO. W8X97000	
			SHEET NO. CER-C-0010IT	1
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- [						J REYNOLDS			CONCEPT				
- [									_ PLANNING				
- F					-	DRAWN	APPROVAL BY		DOCUMENT				
L						B CHELONIS	A MURDOCK						
Ī	SE	EP 2024	DELTA CONVEYANCE PROJECT CONCE	EPT ENGINEERING REPORT DRAWINGS					CONSTRUCTION	DE	LTA CONVEYANCE DESIGN		
- F										80	ONSTRUCTION AUTHORITY		
L	REV	DATE	DESCRIPTION	SUB.	APPD								
-			А	В		С			D		E	F	

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PLOT TIME:2:53:18 PM



PLOT DATE:10/7/2024

PLOT TIME:2:49:52 PM







	G H		
			1
			2
	VARIES ORIGINAL GROUND		
/-			3
	JM DIMENSIONS SHOWN. APPLICATION OF INTAKE LEVEE ON VARIES, SEE PLANS AND SECTIONS. MINIMUM SECTION IS IN ALL CASES. CORE, SLURRY WALL, AND FILL REQUIREMENTS TO BE		4
IER IIMU MPC	MINED DURING DESIGN PER GEOTECHNICAL CONDITIONS. IM JURISDITIONAL LEVEE SECTION APPLICABLE TO ALL RARY AND PERMANENT LEVEES.		
			5
			6
		VERIFY SCALE BAR IS ONE INCH ON	J
	DELTA CONVEYANCE PROJECT	0 11 11 11 11 11 11 11 11 11 11 11 11 11	
CA		SHEET NO. CER-C-3003IT REV SEQUENCE NO.	
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NOTES:

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 SEDIMENTATION DRYING LAGOON SECTIONS REPRESENT A TYPICAL SITE. ORIGINAL GROUND ELEVATIONS AND TOP OF EMBANKMENT (EL "A") ELEVATIONS VARY BY SITE. SEE TABLE FOR SPECIFIC SITE FINISH GRADE ELEVATIONS.







## FINISH GRADE ELEVATION TABLE

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LOCATION	A	В	С
INTAKE 3	11.0	-4.0	-7.5
INTAKE 5	10.0	-5.0	-8.5

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		Н					
	SCHEDULE						]
WSE	AVG RIVER BOT EL	А	В	С	D	E	
	-25	30.3	-13	-17.0	-100	-14	]





LOCATION	А	В	С	D
INTAKE 3	-8.8	30.3	25.8	2.2
INTAKE 5	-9.0	29.3	24.8	2.0



	G H	1
	NOTE:	
	1. CRANES AND ACCESS WALKWAYS/ STAIRS NOT SHOWN FOR CLARITY.	1
	OUTLET STRUCTURE	2
		3
E		0
ATI	NG WEDGEWIRE CYLINDER SCREEN TYP	
	GEARBOX/ ELECTRIC MOTOR, TYP	
	SCREEN MANIFOLD	4
	EXTERNAL BRUSH, TYP	
0 0		
		5
SKU:		
		6
	VERIFY SCALE	
(	DELIA CONVEYANCE PROJECI CONCEPT ENGINEERING REPORT W8X97000 SHEET NO.	
Pl	CAL TEE SCREEN INTAKE ISOMETRIC	
	G H	l





