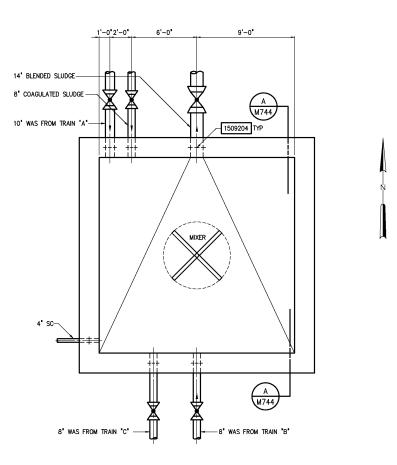
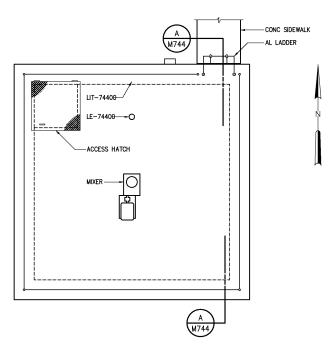
1 FOR LOCATION OF DAF INFLUENT BLEND TANK SEE M12



BOTTOM PLAN
1/4"=1'-0"



TOP PLAN
1/4"=1'-0"

				DESIGNED CMB/DAN	
				DRAWNRWB	
				CHECKED	
3	AS BUILT	OCT 2007	RLT	PROJ. ENGR. DAN	
2	CONSTRUCTION	MAR 2004	RLT		
1	REGULATORY APPROVAL	NOV 2003	RLT		
NO.	ISSUED FOR	DATE	BY	APPROVED	
PLOT DATE 01/30/04 5:19am FILE= H:\30788\307888\MECH\m744 by RBATCHELOR XREFs=30788b\misc\30786b, 740\bt-pb, 740\bt-pt, 740\bt-s01,					

THIS DOCUMENT ORIGINALLY ISSUED FOR CONSTRUCTION AND SEALED BY ROBERT S. DIFIORE, SEAL NO. 22769

SECTION A 3/8'=1'-0' M744

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## RECORD DRAWING

AL LADDER

TOC 914.00

CONC SIDEWAKL

-8" COAGULATED SLUDGE

— 10" WAS

THIS DRAWING HAS BEEN MODIFIED TO REFLECT FIELD CHANGES REPORTED BY THE CONTRACTOR OR ANOTHER PARTY, BUT NOT VERIFIED BY THE CERTEVING ENGINEER. THIS DOCUMENT ORIGINALLY ISSUED AND SEALED BY CHARLES M. BULLARD, SEAL NUMBER 036568. THIS MEDIA SHALL NOT BE CONSIDERED A CERTIFIED DOCUMENT.

## HAZEN AND SAWYER Environmental Engineers & Scientists 4011 WestChase Blvd, Raleigh, North Carolina 27607

## CITY OF ROANOKE VIRGINIA

REGIONAL WATER POLLUTION CONTROL PLANT PROCESS TRAIN IMPROVEMENTS

DAF THICKENER BUILDING MODIFICATIONS

MECHANICAL

DAF INFLUENT BLEND TANK - PLANS AND SECTION

THE SCALE BAR	D
SHOWN BELOW	н
MEASURES ONE	N
INCH LONG ON	⊢
THE ORIGINAL	ı
DRAWING.	ı

۱R	DATE MAR	CH 2004
E	H & S JOB NUMBER	30788E
	CONTRACT NUMBER	DRAWING NUMBER
	В	M744