2 ROOF WILL BE SUPPORTED BY 10" HOLLOW CORE ROOF PLANKS, AND COVERED WITH A 4" CONCRETE TOPPING. OPENING IN ROOF WILL BE A 3" DIAMETER MANHOLE WELDED TO A STEEL PLATE, WHICH WILL BE LARGE ENOUGH TO DISTRIBUTE LOADS PLACED ON THE MANHOLE THE PLATE ON THE MANHOLE WILL BE MOUNTED DIRECTLY TO THE TOP OF THE 10" HOLLOW CORE PLANKS AND TIEM EMBEDDED UNDER THE 4" CONCRETE TOPPING. 12'-8" 3'-10" 5'-0**"** S884 0553010 TYP E \$884 3'-4" 3'-4" 21'-10" 3'-9" F S884 8'-0" H S884 PE/WAS FLOW CONTROL VALVE AND METER VAULT - TOP PLAN 1/4"=1'-0" -3'-0" DIA OPNG IN SLAB 0331004 8" W x 12" H CONC CURB AROUND OPNG -3'-0" DIA MANHOLE FRAME AND COVER J \$884 S884 G S884 G S884 S884

			DESIGNED WGL/AAS	
			DRAWNSMH	l g
			CHECKED	F
AS BUILT	OCT 2007	RLT	PROJETNICE DAN	
CONSTRUCTION	MAR 2004	RLT	- 11011	
REGULATORY APPROVAL	NOV 2003	RLT		F
ISSUED FOR	DATE	BY	APPROVED	
	CONSTRUCTION REGULATORY APPROVAL	CONSTRUCTION MAR 2004 REGULATORY APPROVAL NOV 2003	CONSTRUCTION MAR 2004 RLT REGULATORY APPROVAL NOV 2003 RLT	DRAWN SMH DRAWN SMH

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

THIS DOCUMENT ORIGINALLY ISSUED FOR CONSTRUCTION AND SEALED BY RONALD L. TAYLOR, SEAL NO. 024649

RECORD DRAWING

5'-4"

10'-0"

SCE JUNCTION BOX A - TOP PLAN 1/4"=1'-0"

17'-8**"**

THIS DRAWING HAS BEEN MODIFIED TO REFLECT FIELD CHANGES REPORTED BY THE CONTRACTOR OR ANOTHER PARTY, BUT NOT VERIFIED BY THE CERTIFYING ENGINEER. THIS DOCUMENT ORIGINALLY ISSUED AND SEALED BY CHRISTOPHER T. PHILLIPS, 033798. 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

SCE JUNCTION BOX C - TOP PLAN

1/4"=1'-0"

REGIONAL WATER POLLUTION CONTROL PLANT PROCESS TRAIN IMPROVEMENTS

MISCELLANEOUS YARD STRUCTURES STRUCTURAL TOP PLANS

THE SCALE BAR	DATE
SHOWN BELOW	н & 3
MEASURES ONE	NUMBE
INCH LONG ON	CON
THE ORIGINAL	NUN
DRAWING.	l i

NOTES:

1 W6 INDICATED AMERICAN ALUMINUM STANDARD W6x4.03.

BELOW H & S INB	
S ONE NUMBER 3078	88B
ON CONTRACT DRAY NUMBER NUMBER S8	BER