



- NOTES:

- 1 REMOVE EXISTING CONCRETE FILL AS REQUIRED TO ALLOW INSTALLATION OF PLUG.
- 2 COVER SHALL BE BOLTED TO FRAME WITH TYPE 304 SST BOLTS.
- 3 NO SHUTDOWN OF THE 66" SS WILL BE PERMITTED. CONTRACTOR SHALL SAWCUT 66" SS FLUSH WITH WALL OF JUNCTION CHAMBER AND REMOVE AFTER WALLS OF JUNCTION CHAMBER ARE COMPLETE AND NEW INFLUENT PUMP STATION IS READY TO BE PUT INTO SERVICE.

					DESIGNED	CMB/WGL
					DRAWN	BRC/DDZ
					CHECKED	
		RECORD DRAWINGS	MAR 2008	RLT		
		CONSTRUCTION	MAR 2004	RLT		
		REGULATORY APPROVAL	NOV 2003	RLT	PROJ. ENGR.	DAN
		PRELIMINARY DESIGN	NOV 2002	RLT		
NO.		ISSUED FOR	DATE	BY	APPROVED	

ION  A
M880

$$1/4^{\circ} = 1^{\circ} - 0^{\circ}$$

RECORD DRAWING

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ROBERT S. DIFIORE, SEAL NO. 22769

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CITY OF ROANOKE
VIRGINIA

REGIONAL WATER POLLUTION CONTROL PLANT WET WEATHER IMPROVEMENTS

MISCELLANEOUS YARD STRUCTURES
MECHANICAL
PLANS, SECTIONS AND DETAILS

THE SCALE BAR SHOWN BELOW MEASURES ONE INCH LONG ON THE ORIGINAL DRAWING.	DATE JULY 2003	
	H & S JOB NUMBER 30788A	
	CONTRACT NUMBER A	DRAWING NUMBER M880