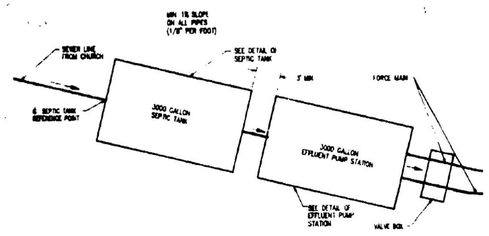
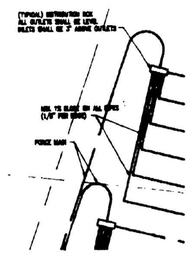
920-A

920-A

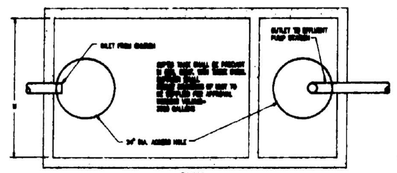


PLAN OF SEPTIC SYSTEM
SCALE 1" = 5'

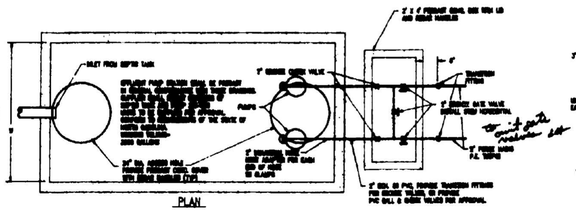


PLAN

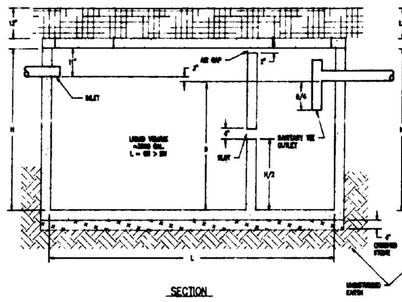
DETAIL OF DISTRIBUTION BOX
SCALE 1" = 20'



PLAN

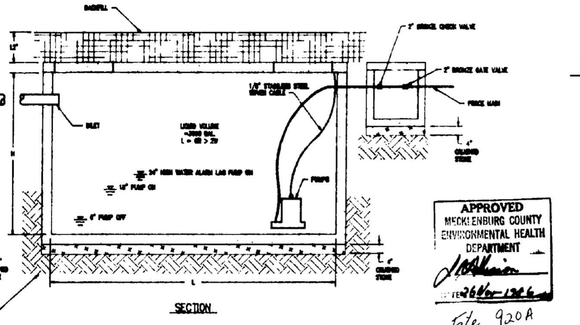


PLAN



SECTION

DETAIL OF SEPTIC TANK
SCALE 1/2" =1'

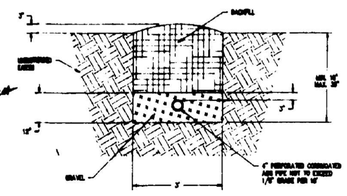


SECTION

DETAIL OF EFFLUENT PUMP STATION
SCALE 1/2" = 1'

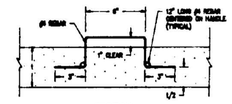
APPROVED
MECKLENBURG COUNTY
ENVIRONMENTAL HEALTH
DEPARTMENT
2-6-96

File 920A



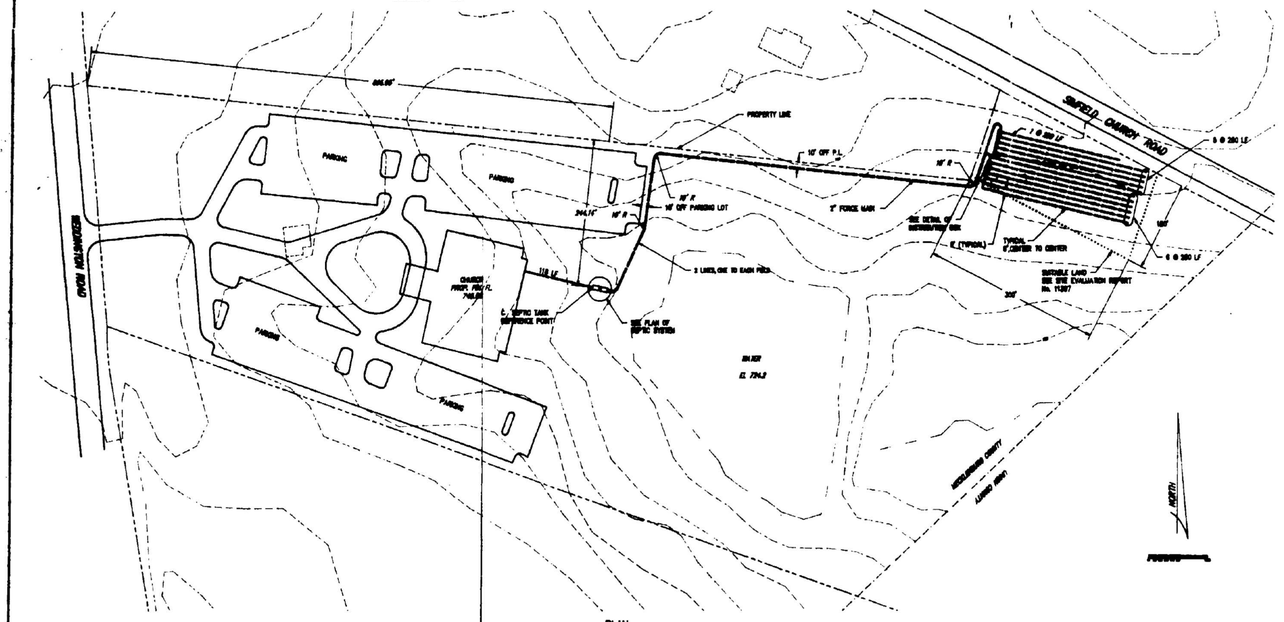
SECTION

DETAIL OF NITRIFICATION TRENCH
SCALE 1/2" = 1'



SECTION

TYPICAL REBAR HANDLE
SCALE 1" = 6"

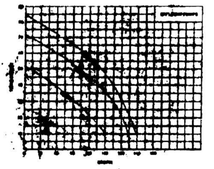


PLAN

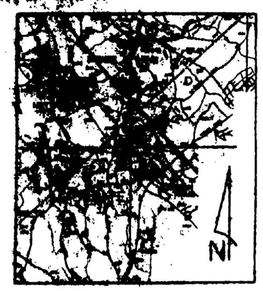
VICTORY WORD FELLOWSHIP CHURCH
SCALE 1" = 100'

effluent pumps

Model	SE
Motor	
Impeller	
Discharge	
Solids Handling	
Performance	
Weight	
Cord	
Amps(@7)	19.2



Effluent pumps shall be Barnes SE.dd manufactured by ABS Pumps, Inc., Ike Road West Suite, Madison, Connecticut 06480 or approved equal, automatic, double diaphragm float switch for submersible operation, equipped with mercury, and high water alarm. Control panel to be housed in fiberglass enclosure with visibility. Set float switch for minimum of 4 minute pump run time. Check run time after pumping. Provide 1/8" stainless steel cable attached to each pump and to the top of the pump well for ease in pump removal. Use industrial grade hose of materials equivalent to Gates. Provide 8 feet of hose for each pump. Cut in check valve as required.



VICINITY MAP

PROJECT NO.	SHEET NO. 1 OF 1
SCALE: AS SHOWN	DATE: OCTOBER, 1995
	DESIGNED: KJA
	DRAWN: JDM

MOORE ENGINEERING ASSOCIATES, INC.
7900 EAST INDEPENDENCE BOULEVARD, SUITE 105, CHARLOTTE, NORTH CAROLINA 28227

NORTH CAROLINA PROFESSIONAL ENGINEER SEAL 19626 KENNETH JOHN ALBERT

VICTORY WORD FELLOWSHIP CHURCH

MARGINAL [illegible] FILMING