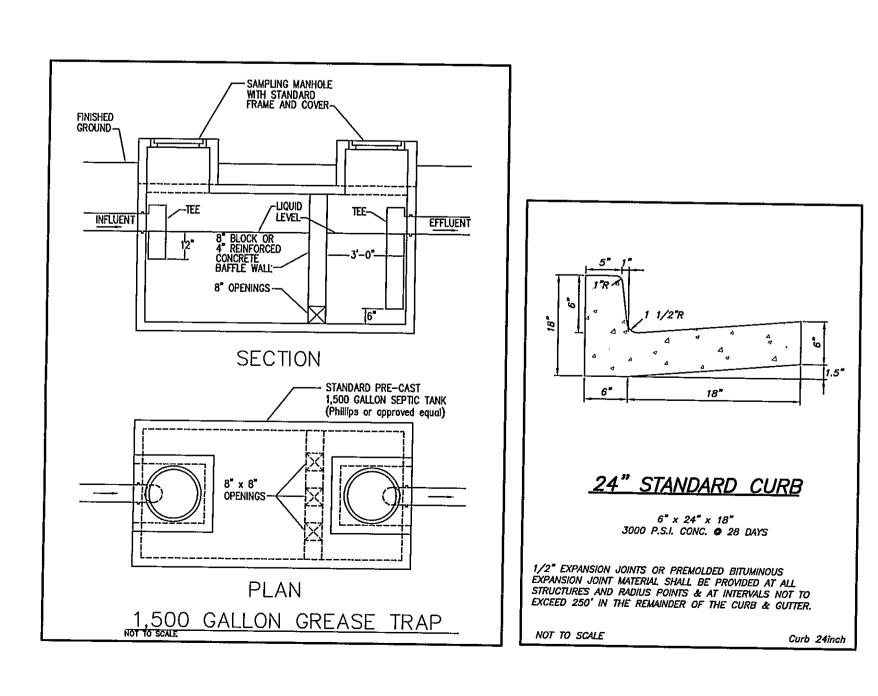
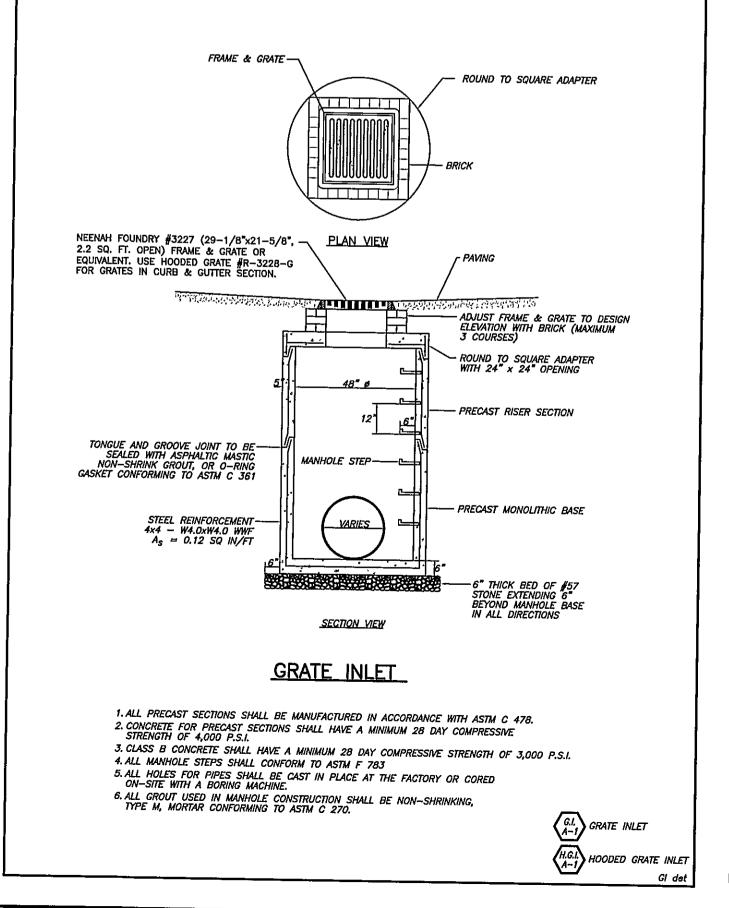


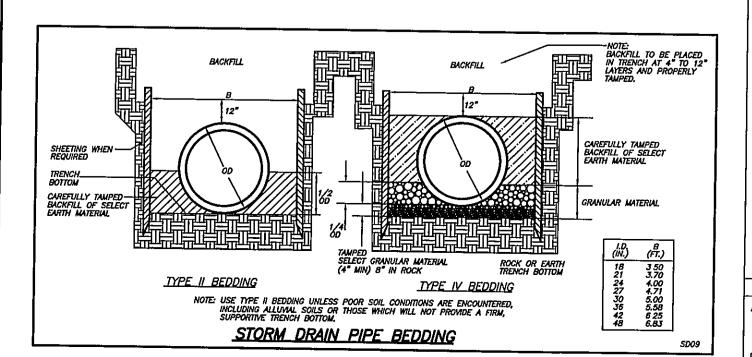
STORM SEWER PROFILES

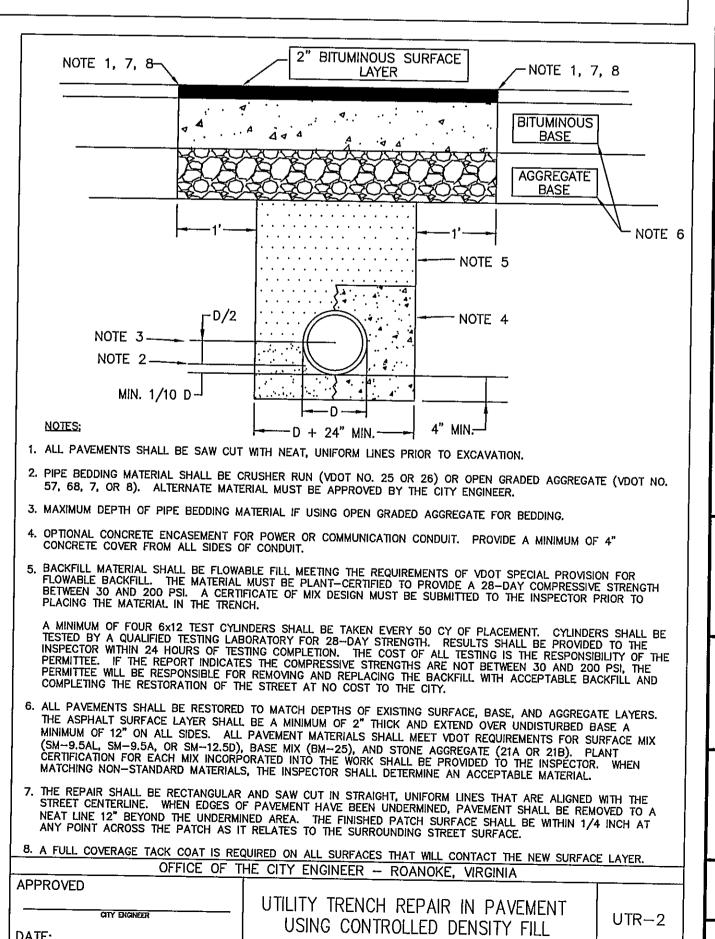
SCALE: 1(in) = 20 (ft) H, 1(in) = 10(ft) V

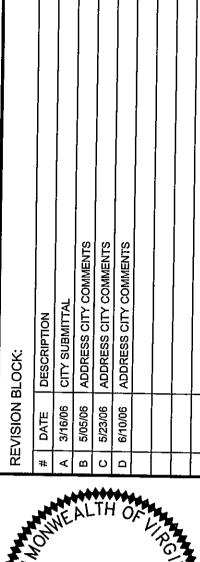
Line ID	Material	LineLength	AdniFlow	TotalFlow	Concellul	1/-1	T B: 0:	Г	· · · · · · · · · · · · · · · · · · ·			
					CapacFull		PipeSize	PipeSlope	Inv ElevUp	Inv ElevDn	HGLUp	HGLDn
Dina Na 4		(ft)	(cfs)	(cfs)	(cfs)	(ft/s)	(in)	(%)	(ft)	(ft)	(ft)	(ft)
Pipe No.1	rcp	65.39	1.52	1.52	3.87	3.06	15	0.31	1065.8	1065.6		
Pipe No.2	bccmp	127.26	SEE	HYDROL	OGY STU	IDY	30	0.3			1066.38	1066.09
Pipe No.3	bccmp	54.83			OGY STU				1067.38	1067	0	0
Pipe No.4	bccmp	27.59					30	0.31	1067.55	1067.38	0	0
Pipe No.5					OGY STU		36	0.29	1067.08	1067	0	0
	bccmp	145.43	SEE F	HYDROL	OGY STU	JDY	36	0.3	1067.52	1067.08		
				·		····			1007.02	1007.00	U	U

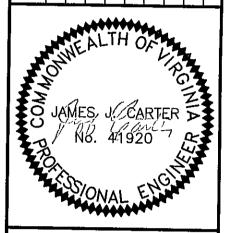












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ANTIRAL BIRGS FOR BOX TO SEE THE DESCRIPTION OF THE DESCRIPTION

SITE DEVELOPMENT PLANS for VAZAX HOLDINGS, LLC

PROJECT NAME:

SHEET TITLE:
PIPE

PIPE PROFILES

SHEET NUMBER:

PROJECT NUMBER:

06324ZAX

DATE: