

1. ALL CONSTRUCTION SHALL CONFORM TO THE TOWN OF SEEKONK BOARD OF HEALTH RULES AND REGULATIONS AND TITLE 5, THE STATE ENVIRONMENTAL CODE. 2. THIS PLAN IS TO BE USED FOR THE CONSTRUCTION OF THE DESIGN DISPOSAL SYSTEM AND DOES NOT REPRESENT ACTUAL AS BUILT CONDITIONS UNLESS OTHERWISE NOTED. 3. THE PROPOSED SYSTEM SHOWN HEREON IS NOT DESIGNED FOR THE USE OF A GARBAGE DISPOSAL AND SAID USE IS

4. THE SEPTIC TANK SHOULD BE PUMPED OUT EVERY ONE TO

5. ALL BASE AGGREGATE FOR LEACHING STRUCTURES SHALL CONSIST OF DOUBLE WASHED STONE FREE OF IRON, FINES,

PIPE (PVC) SCHEDULE 40, UNLESS OTHERWISE NOTED. 7. NO PERMANENT STRUCTURE MAY BE CONSTRUCTED OVER

8. BEFORE BEGINNING ANY EXCAVATION OR DEMOLITION CALL "DIG SAFE" AT 1-888-344-7233 TO NOTIFY MEMBER

OF SURFACE DRAINAGE (2% MINIMUM SLOPE), 10. THE OVER-DIG AREA (ID) AS SHOWN HEREON IS TO BE STRIPPED OF ALL TREES, BRUSH, STUMPS, TOPSOIL, PEAT, OR OTHER IMPERVIOUS MATERIALS. THE OD AREA EXTENDS 5 FEET HORIZONTALLY AROUND THE PROPOSED SYSTEM AND TO THE DEPTH SPECIFIED. THE REPLACEMENT MATERIAL SHALL MEET SPECIFICATIONS OF 310 CMR 15,255 OF THE

11. EXISTING CESSPOOLS SHALL BE ABANDONED BY PUMPING, COLLAPSING, AND FILLING WITH CLEAN GRANULAR FILL. 12. ANY SOILS ASSOCIATED WITH EXISTING FAILED LEACHING FACILITIES SHALL BE REMOVED AND REPLACED WITH MATERIAL MEETING SPECIFICATIONS OF 310 CMR 15.255 OF 13. THERE SHALL BE NO BACK FILLING PRIOR TO

ENGINEERING AND BOARD OF HEALTH INSPECTION AND 14. THE FINISHED GRADE OVER SEPTIC SYSTEM SHALL BE

(3BDRM)(110gpd/BDRM) = 330 GPD 660 PEAK

RATE = (1/.74) sf/gpd FDR PERC = (2mp)MINIMUM SIZE: (330GPD)((1/.74)sf/GPD) = 446 sf

LEGEND	EXISTING CONTOUR47				
TEST PIT	TP#1	EXISTING	SPOT	GRADE	47ø 38
DISTRIBUTION BOX -¢	;				
SEPTIC TANK O O		WETLAND	FLAG		₩F#2 47#62
WATER SERVICE		LIMIT OF	WETL	AND SETBA	CKS
LIMIT OF OVER-DIG		SILTATION BARRIER			
		20 MIL PVC BARRIER			

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DISPOSAL SYSTEM PLAN

PLAT NO.: 31

OSD engineering & associates CIVIL ENGINEERS 45 ASTRAL AVENUE SIVERSIDE RI. (401) 438 ACCEIVED

OCT 1 9 2000

Con. Comm.