SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION

Town, City, Plantation: PORTLAND, HOUSE ISLAND

Street, Road, Subdivision: 0 HOUSE ISLAND

Owner: VINCENT

Maine D… Division of … (207) 28…

RESURGAM CITY OF PORTLAND, MAINE

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 04/06/15

NOTE: THOROUGHLY SCARIFY UNDER ENTIRE DISPOSAL FIELD, SHOULDER AREA, & FILL EXTENSION AREA PRIOR TO FILL PLACEMENT, THEN BLEND FIRST 6" LIFT OF FILL INTO EXISTING SOIL SURFACE TO PROMOTE MIXING

SUBSURFACE WASTEWATER DISPOSAL PLAN

FILL REQUIREMENTS

Depth of Fill (Upslope): 16" – 17"

Depth of Fill (Downslope): 16" – 37"

DEPTHS AT CROSS-SECTION (shown below)

CONSTRUCTION ELEVATIONS

Finished Grade Elevation

Top of Distribution Pipe or Proprietary Device

Bottom of Disposal Area

SEE DETAIL BELOW

ELEVATION REFERENCE POINT

Location & Description: 7" DIA. WHITE BIRCH TREE, NAIL 14" ABOVE BASE

Reference Elevation is: 0.0" or OF TREE

DISPOSAL AREA CROSS SECTION

SCALE:
VERTICAL: 1" = 5 FT
HORIZONTAL: 1" = 10 FT

DEPTH BELOW ERP:	ROW 1	(2)	(3)	(4)	(5)	(6)
FINISHED GRADE	-21"	-23"	-25"	-27"	-29"	-31"
	-33"	-35"	-37"	-39"	-41"	-43"
	-37"	-39"	-41"	-43"	-45"	-47"
	-44"	-46"	-48"	-50"	-52"	-54"
	-50"	-52"	-54"	-56"	-58"	-60"

CAP TOE OF FILL WITH SANDY LOAM MATERIAL TO PREVENT WASTEWATER BREAKOUT

Albert Frick — Site Evaluator Signature

163 SE *

3/25/2015 — Date

ALBERT FRICK ASSOCIATES – 95A COUNTY ROAD ROAD GORHAM, MAINE 04038 – (207) 839-5563