

B1 10 lot 5.02

**WEST WINDSOR TOWNSHIP
HEALTH DEPARTMENT**

P. O. Box 38
271 Clarksville Road
Princeton Jct., NJ 08550

Office: (609) 799-2400
Fax: (609) 799-2044

To: M-/Mrs Grace

Company: _____

Fax #: 371-2179

No. of pages: 4
(including cover)

Message: Fax transmission affects scale
of adult (septic system)
Please call 936-8400 with any questions

From: Sharon Black

Date: 4-8-97

Time: 5:15 p.m.

FAX COVER SHEET

TRANSMISSION REPORT

THIS DOCUMENT (REDUCED SAMPLE ABOVE)
WAS SENT

**** COUNT ****
4

*** SEND ***

NO	REMOTE STATION I. D.	START TIME	DURATION	#PAGES	COMMENT
1	609 371 2179	4- 8-97 4:20PM	2'58"	4	

TOTAL 0:02'58"

4

XEROX TELECOPIER 7020

NOTE: PERMEABILITY TEST PERFORMED
ON TUBES IN PLACE & COMPACTED
SELECT FILL RESULTS IN:

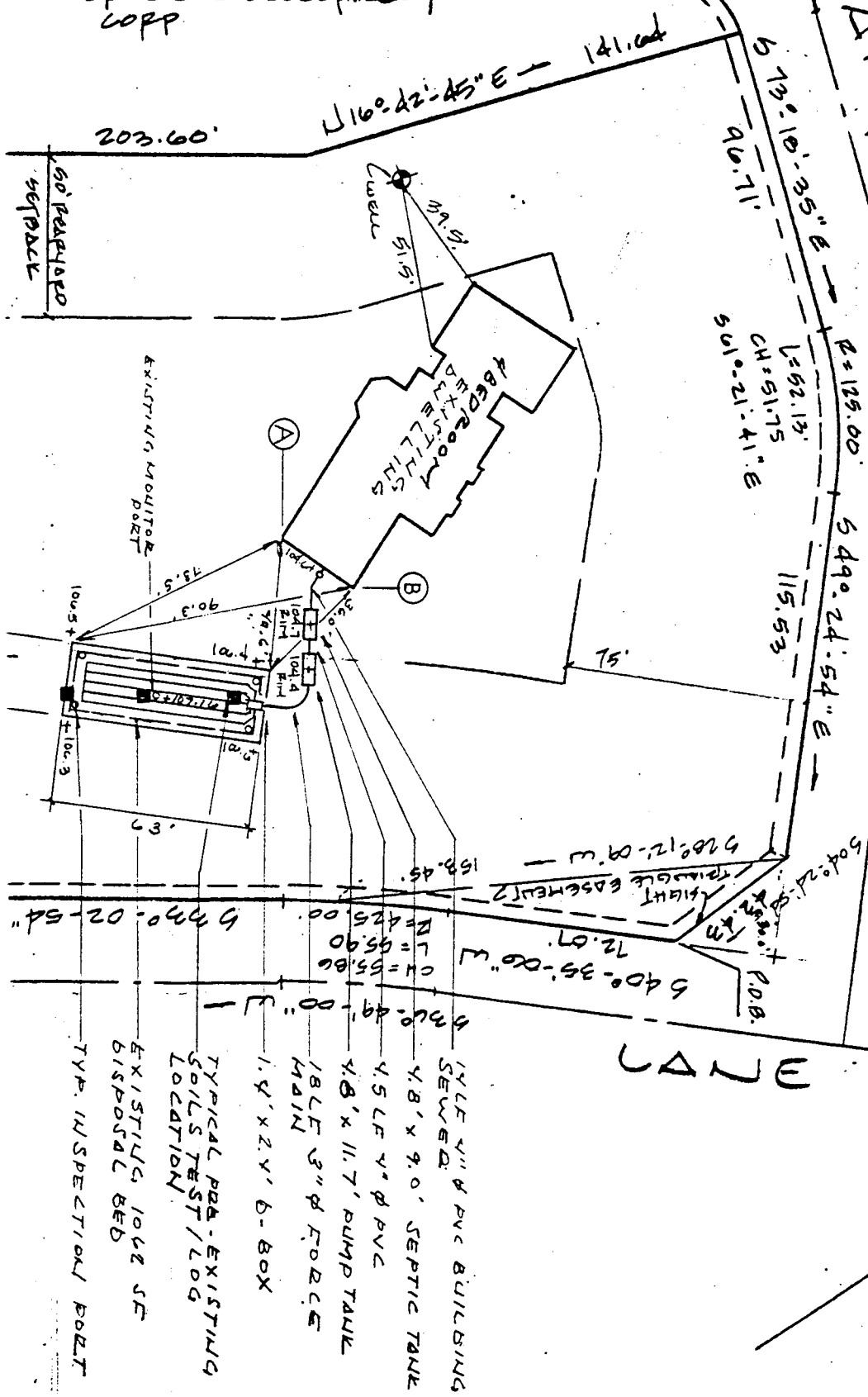
3.0 MPI
For sprinkler system:
maintain 10' from all components
of septic system

ΔH-1

ΔH-2

FILED MAP WORK

22, BLOCK-10
DOWBROOK DEVELOPMENT
CORP



DWR-138
11/94

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WATER ALLOCATION

PAGE 2 OF 2

ATTN: JILL SWANSON
WASHINGTON TNSP.

WELL RECORD

Well Permit No. 28 35747
Atlas Sheet Coordinates 28 22 256

OWNER IDENTIFICATION - Owner MARRAZZO DEVELOPMENT CORP.
Address P.O. BOX 447
City YARDLEY State PA Zip Code 19167

WELL LOCATION - If not the same owner please give address
Address Amy Court (Robbinsville) - MEADOWBROOK (SPACES)
County MERCER Municipality WASHINGTON TWP Lot No. 5.02 Block No. 16

WELL USE DOMESTIC Status ACTIVE

WATER USE DOMESTIC / POTABLE Average < 500 gals. daily Maximum 5000 gals. daily

WELL CONSTRUCTIONS
BOREHOLE DIMENSIONS Date well completed 4/20/95
Depths: Total 93 ft. Finished 93 ft.
Diameter: Top 8.5 in. Bottom 8.5 in.
Land Surface Elevation at well 102 ft. Elevation was determined using
Casing Height (stick-up) above land surface 1.5 ft.

	DEPTH TO TOP (FT.)	LENGTH (FT.)	DIAMETER (IN.)	TYPE AND MATERIAL Screens: Note Slot Size(s)
Casing 1	FROM GRADE	68	4"	See 40 PVC
Casing 2				
Casing 3	68	18	4	See 40 PVC .015" SLOT
Screen 1				
Screen 2				
Tail Piece		7	4	
Gravel Pack	60	33	8.5	#1 River Bank Filter (under)
Grout	75	55		SODIUM BENZOATE SURGE
Grouting Method	PRESSURE	TALCIE		

WELL FLOWS NATURALLY N/A gals. per min. at ft. above the land surface.
Water rises to ft. above the land surface.

RECORD OF TEST

Test Date 4/20/95
Static water-level before pumping 30 ft. below land surface.
Water level was measured using M-SLOPE WAPLINE
Discharge rate measured using BUNNET 6 WATER
Well was pumped using AIR
Observed effects on nearby wells NONE
Water Quality (taste, odor, color, etc.) GOOD

Water level 65 ft. below land surface after 2 hrs. of pumping
Drawdown 35 ft.
Discharge Rate 175 gals. per min.
Specific Capacity 3.57 gals. per min. per ft. of drawdown

PERMANENT PUMPING EQUIPMENT

Installed by DAVID VAN BUNT Pump Type SUBMERSIBLE
Model WSP4F02J
Mrs. Name STA. WHITE
CAPACITY: Pump delivers 20 GPM at 60 PSI pressure
POWER: 12 HP at 3450 RPM Power Source 230-VOLT 1/2 ELECTRIC
DEPTHS: Pump 60 ft. Footpiece ft. Airline ft.
FLOW METER: Model NONE installed on 1 in. diameter pipe

CONTRACTOR - Name of Drilling Contractor

Address 806 Hwy 71
City SPAIN TOWNE NJ State NJ Zip Code 07717
Name of Driller JAMES B. DAVIS License No. M30987
Signature of Contractor Date 4/21/95

COPIES: White - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

APR 24 1995

DATE: