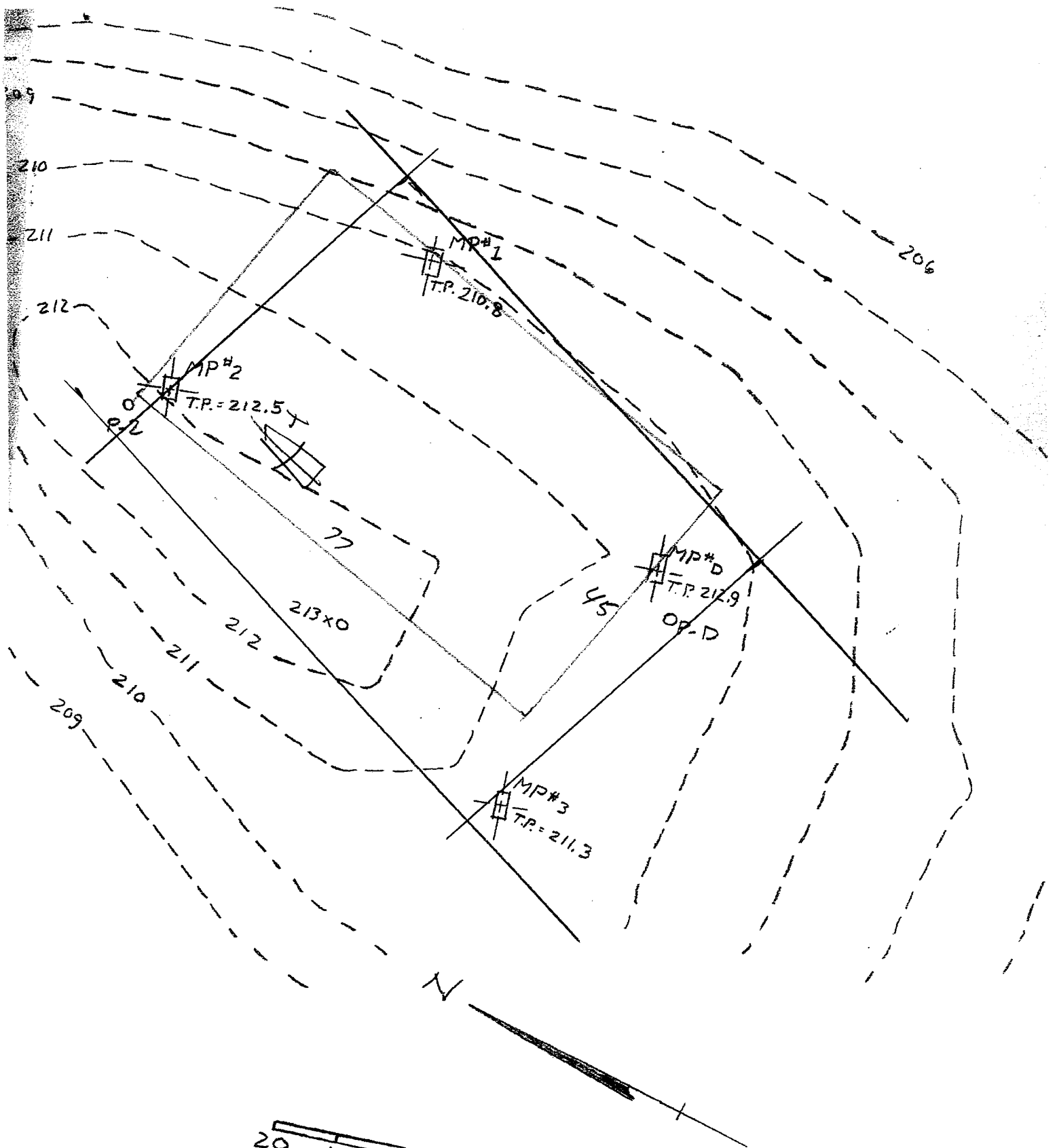


Revision

Location Address or Lot No. 41 N MAIN ST SHELBORNOn-site Review

Deep Hole Number 1 Date: 7/13/01 Time: 9⁰⁰ Weather 70° clear
 Location (identify on site plan) _____
 Land Use RESIDENTIAL Slope (%) 10 Surface Stones FEW (STONE WALLS)
 Vegetation LT. WOODS
 Landform DUMMIE
 Position on landscape (sketch on the back) _____
 Distances from:

Open Water Body N/A feet Drainage way N/A feet
 Possible Wet Area N/A feet Property Line 100 feet
 Drinking Water Well >200 feet Other _____

DEEP OBSERVATION HOLE LOG*

Depth from Surface (Inches)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Other (Structure, Stones, Boulders, Consistency, % Gravel)
0-12	AP	Topsoil			
12-24	BW	SANDY 10am	10YR 4/6		BOULDERS COMMON Wavy BOUNDARY
24-120	CR	FINE SANDY 10am	5Y 4/3	10YR 4/8 75% 43"	30% GRAVEL CORRALS/STONE common

* MINIMUM OF 2 HOLES REQUIRED AT EVERY PROPOSED DISPOSAL AREA

Parent Material (geologic) OBOLATION TILL Depth to Bedrock: 120"
 Depth to Groundwater: Standing Water in the Hole: N/A Weeping from Pit Face: N/A
 Estimated Seasonal High Ground Water: 43" B.G.



Location Address or Lot No. 411 W. MARLIN**On-site Review**Deep Hole Number 2 Date: 7/13/01 Time: 10⁰⁰ Weather 75°C/CLN

Location (identify on site plan)

Land Use RESIDENTIAL Slope (%) 10 Surface Stones FEW (STONE WALLS)Vegetation LT. WOODSLandform DRUMLIN

Position on landscape (sketch on the back)

Distances from:

Open Water Body N/A feetDrainage way N/A feetPossible Wet Area N/A feetProperty Line 150 feetDrinking Water Well >200 feet

Other

DEEP OBSERVATION HOLE LOG*

Depth from Surface (Inches)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Other (Structure, Stones, Boulders, Consistency, % Gravel)
<u>0-8</u>	<u>A-P</u>	<u>TOPSOIL</u>			
<u>8-24</u>	<u>Bw</u>	<u>SANDY loam</u>	<u>10YR 5/6</u>		<u>BOULDERS common</u>
<u>24-120</u>	<u>C₁₂</u>	<u>FINE SANDY loam</u>	<u>6Y 5/3</u>	<u>10YR 5/8</u>	<u>SOIL GRUVEL STONES/CORROLES common ROOTS TO 60" POCKETS OF MOTTLING</u>

* MINIMUM OF 2 HOLES REQUIRED AT EVERY PROPOSED DISPOSAL AREA

Parent Material (geologic) OBOLATION TILLDepth to Bedrock: 120'Depth to Groundwater: Standing Water in the Hole: N/AWeeping from Pit Face: N/A

Estimated Seasonal High Ground Water:



Location Address or Lot No. 41 N. MAIN ST. SHERBORNOn-site Review

Deep Hole Number 3 Date: 7/13/01 Time: 11⁰⁰ Weather 75° clear
 Location (identify on site plan) _____
 Land Use RESIDENTIAL Slope (%) 10 Surface Stones FEW (STONE WALLS)
 Vegetation CT WOODS
 Landform DRUMLIN
 Position on landscape (sketch on the back) _____
 Distances from:
 Open Water Body N/A feet Drainage way N/A feet
 Possible Wet Area N/A feet Property Line 100 feet
 Drinking Water Well 200 feet Other _____

DEEP OBSERVATION HOLE LOG*					
Depth from Surface (Inches)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Other (Structure, Stones, Boulders, Consistency, % Gravel)
0-10	AP	TOPSOIL			
10-32	BW	SANDY 10am	10YR 5/6		Boulders common w/soy Bean clay
32-120	CR	FINE SANDY 10am	5Y 4/3		corridors/stone common Boulders-- Roots to 60"

* MINIMUM OF 2 HOLES REQUIRED AT EVERY PROPOSED DISPOSAL AREA

Parent Material (geologic) OBLOATION TILL Depth to Bedrock: 120"
 Depth to Groundwater: Standing Water in the Hole: N/A Weeping from Pit Face: N/A
 Estimated Seasonal High Ground Water: _____

