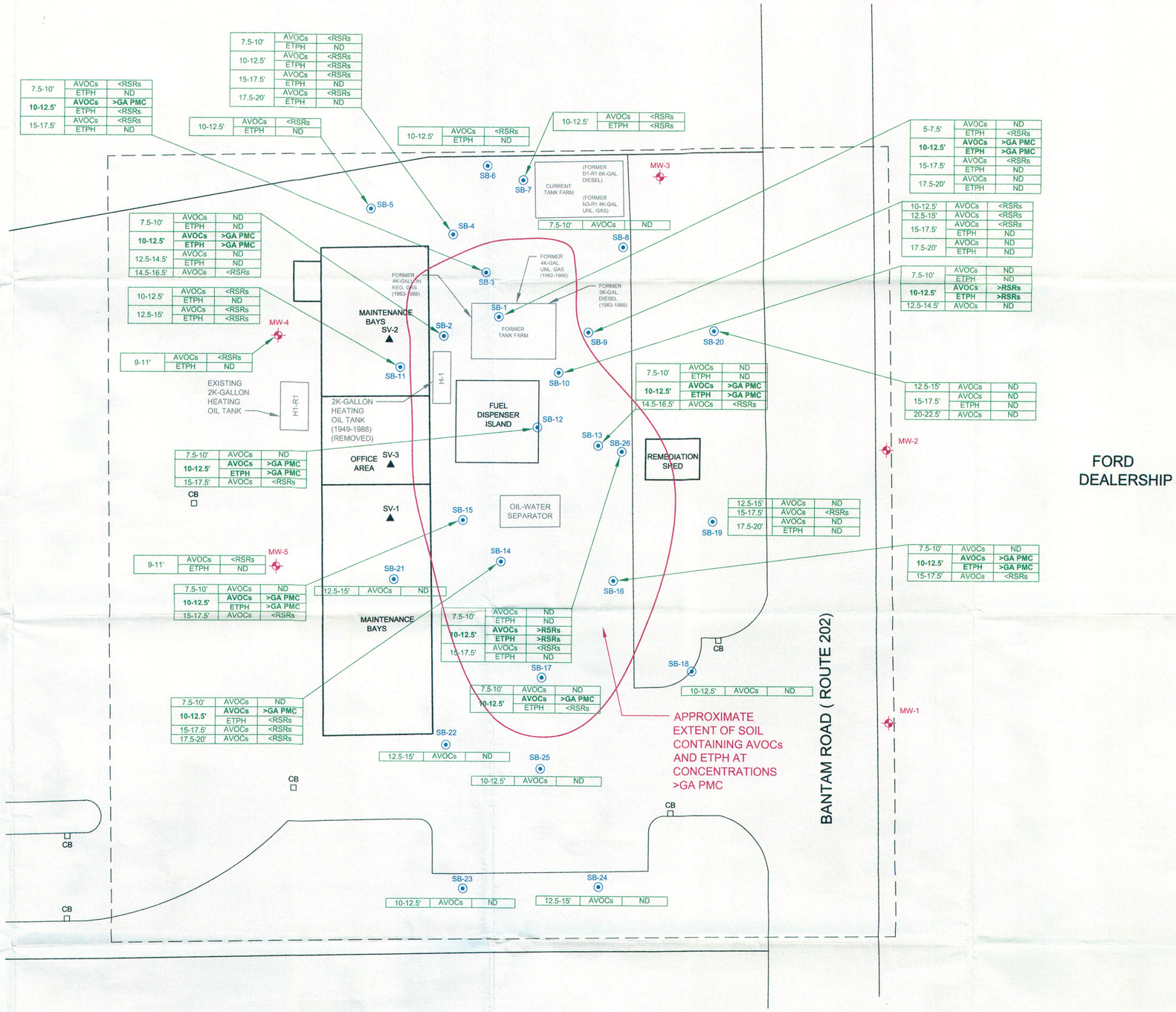


| | | |
|---|---|---|
| 7.5-10' | AVOCs | <RSRs |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | ETPH | <RSRs |
| 15-17.5' | AVOCs | <RSRs |
| | ETPH | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | <RSRs |
| | ETPH | ND |
| 10-12.5' | AVOCs | <RSRs |
| | ETPH | <RSRs |
| 15-17.5' | AVOCs | <RSRs |
| | ETPH | ND |
| 17.5-20' | AVOCs | <RSRs |
| | ETPH | ND |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | <RSRs |
| | ETPH | ND |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | <RSRs |
| | ETPH | ND |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | <RSRs |
| | ETPH | <RSRs |

| | | |
|---|---|---|
| 5-7.5' | AVOCs | ND |
| | ETPH | <RSRs |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 15-17.5' | AVOCs | <RSRs |
| | ETPH | ND |
| 17.5-20' | AVOCs | ND |
| | ETPH | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 12.5-14.5' | AVOCs | ND |
| | ETPH | ND |
| 14.5-16.5' | AVOCs | <RSRs |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | <RSRs |
| | ETPH | ND |
| 12.5-15' | AVOCs | <RSRs |
| | ETPH | <RSRs |

| | | |
|---|---|---|
| 9-11' | AVOCs | <RSRs |
| | ETPH | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 14.5-16.5' | AVOCs | <RSRs |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 15-17.5' | AVOCs | <RSRs |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | <RSRs |
| 12.5-15' | AVOCs | <RSRs |
| 15-17.5' | AVOCs | <RSRs |
| | ETPH | ND |
| 17.5-20' | AVOCs | ND |
| | ETPH | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>RSRs** |
| | **ETPH** | **>RSRs** |
| 12.5-14.5' | AVOCs | ND |

| | | |
|---|---|---|
| 12.5-15' | AVOCs | ND |
| 15-17.5' | AVOCs | ND |
| | ETPH | ND |
| 20-22.5' | AVOCs | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 15-17.5' | AVOCs | ND |
| | ETPH | ND |
| 17.5-20' | AVOCs | ND |
| | ETPH | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 15-17.5' | AVOCs | <RSRs |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 15-17.5' | AVOCs | <RSRs |

| | | |
|---|---|---|
| 9-11' | AVOCs | <RSRs |
| | ETPH | ND |

| | | |
|---|---|---|
| 12.5-15' | AVOCs | ND |
| 15-17.5' | AVOCs | <RSRs |
| 17.5-20' | AVOCs | ND |
| | ETPH | ND |

| | | |
|---|---|---|
| 12.5-15' | AVOCs | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | **ETPH** | **>GA PMC** |
| 15-17.5' | AVOCs | <RSRs |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>RSRs** |
| | **ETPH** | **>RSRs** |
| 15-17.5' | AVOCs | <RSRs |
| | ETPH | ND |

| | | |
|---|---|---|
| 7.5-10' | AVOCs | ND |
| | ETPH | ND |
| **10-12.5'** | **AVOCs** | **>GA PMC** |
| | ETPH | <RSRs |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | ND |

| | | |
|---|---|---|
| 12.5-15' | AVOCs | ND |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | ND |

| | | |
|---|---|---|
| 10-12.5' | AVOCs | ND |

| | | |
|---|---|---|
| 12.5-15' | AVOCs | ND |

NOTES :

1. BASE MAP: DOT FACILITY MAP 73-155: SITE GRADING & UTILITIES PLAN, 1-12-94.
2. AVOCs = AROMATIC VOLATILE ORGANIC COMPOUNDS
3. ETPH = EXTRACTABLE TOTAL PETROLEUM HYDROCARBONS
4. RSRs = REMEDIATION STANDARD REGULATIONS
5. GA PMC = POLLUTANT MOBILITY CRITERIA
6. I/C DEC = INDUSTRIAL/COMMERCIAL DIRECT EXPOSURE CRITERIA
7. BOLD VALUES INDICATE AN EXCEEDANCE OF ONE OR MORE OF THE RSR CRITERIA.

GRAPHIC SCALE

20 0 20 40

( IN FEET )

LEGEND

| | |
|---|---|
| CB | CATCH BASIN |
| | SOIL BORING |
| | SOIL VAPOR POINT |
| | NEW MONITORING WELL |
| ND | COMPOUND NOT DETECTED |

DTC PROJECT NUMBER: 03-273-03E
DTC DRAWING FILE: 03273-35E.dwg
SCALE: 1"=20' DRAWN BY: AJC
DATE: DECEMBER 2008 CHECKED BY: CK

dtc

DIVERSIFIED TECHNOLOGY CONSULTANTS
656 WASHINGTON AVENUE NORTH HAVEN CT 06473
203 239 4200 203 234 7376 FAX

**APPROXIMATE EXTENT OF GASOLINE CONTAMINATED SOIL**

TASK 210
SUBSURFACE SITE INVESTIGATION
LITCHFIELD
MAINTENANCE FACILITY

438 BANTAM ROAD
LITCHFIELD, CONNECTICUT
CONNDOT PROJECT
NO: 170-1877

FIGURE 4

R:\03273- CTDOT Envir DMCALL\03273-35M-Litchfield\Task 210\03273-35E.dwg
carton.chomnagne