



Newtown Geodetic Control Monuments
FOR THE GIS BASEMAP

April 25, 2003

G.I.S.
**Geographic
Information
Systems**

Scott Sharlow
Technology Department
12 Berkshire Road
Sandy Hook, CT 06482

Sharlows@newtown.k12.ct.us
Phone: 203-270-4865
Fax: 203-270-6118

To The Reader,

The attached coordinates are the NAD83 horizontal and NAVD88 vertical coordinates used in the FAAT of Newtown's GIS basemapping project. The units are US Survey feet. These control points were established using GPS technology employed by Fuss and O'Neill, Inc. of Manchester, CT and Golden Aerial Surveys, Inc. of Newtown, CT.

If you should have any questions, or a need for a more detailed description of a specific station, feel free to contact me directly.

Sincerely,

A handwritten signature in cursive script that reads 'Scott A Sharlow'.

Scott Sharlow
GIS Coordinator
Town of Newtown, CT
12 Berkshire Road
Sandy Hook, CT 06482

Control points for Newtown, CT/02-01

POINT	X	Y	Z	ALT. ID.
201	879835.414	716691.943	363.990	
202	877131.620	717139.124	223.560	
203	877275.894	717170.949	229.240	
300	828580.584	722356.190	573.282	
301	828064.021	712020.246	484.707	
302	828353.124	703977.592	513.054	
303	832203.147	697595.311	570.880	
304	832381.483	707018.549	602.117	
305	831817.690	712937.588	414.921	
306	831411.494	723980.509	535.101	
307	835527.929	731144.968	400.630	
308	836063.186	719439.021	387.247	
309	835643.020	709611.273	654.762	
310	835681.062	694893.144	586.861	
311	835763.424	682091.793	553.955	
312	835826.940	675775.163	608.528	
313	838948.051	675354.497	449.096	
314	839051.826	685818.655	510.814	
315	839112.363	699831.868	572.303	
316	838640.923	707724.463	672.465	
317	839754.543	714183.738	616.931	
318	839117.213	722901.187	541.505	
319	839523.271	731950.549	441.894	
320	843730.678	736645.022	272.500	
321	843604.970	724730.119	298.814	
322	842800.061	712726.206	723.119	
323	843765.026	703763.802	506.167	
324	842803.216	691764.265	659.291	
325	842172.876	683629.025	662.874	
326	842301.577	676485.364	659.148	
327	847190.070	679082.783	573.727	
328	846428.502	685626.982	539.165	
329	846623.866	694859.635	573.856	
330	846766.254	705665.747	550.504	
331	846931.305	715694.055	426.669	
332	846769.274	724086.519	298.853	
333	846564.313	738045.188	461.981	
334	850595.534	738436.607	603.721	
335	852324.909	725516.721	112.756	
336	850687.115	713843.954	343.069	
337	850847.737	705923.572	387.115	
338	850213.705	693814.480	590.884	
339	850498.528	687324.209	485.191	
340	850596.068	678654.402	476.411	
341	855114.133	679616.495	479.049	
342	854845.080	686272.220	635.865	
343	854169.556	692298.085	404.453	
344	853836.840	705397.248	464.144	
345	855394.472	714364.859	266.312	
346	854884.274	726429.462	105.337	
347	854803.440	735178.842	640.501	
348	858581.977	722053.811	134.590	
349	858241.757	712769.315	392.205	
350	857449.711	699687.740	348.867	
351	858376.013	692773.053	450.716	
352	858724.343	686656.664	437.171	

POINT	X	Y	Z	ALT. ID.
353	861828.209	687554.579	419.305	
354	861534.419	695007.052	432.785	
355	861538.999	703987.031	421.059	
356	862002.767	712554.095	405.865	
357	862664.186	721728.877	130.255	
358	866484.305	721715.616	315.083	
359	866089.323	714492.535	259.493	
360	866369.010	705275.275	508.952	
361	865995.152	693634.580	419.177	
362	868963.347	693444.961	351.138	
363	869690.096	707531.588	657.548	
364	868885.949	718938.401	112.629	
365	873724.942	720976.207	452.807	
366	873201.408	707526.288	561.615	
367	872723.992	702127.389	650.269	
368	873725.807	692595.617	382.636	
369	876653.972	691932.874	490.556	
370	877394.277	700051.248	289.475	
371	876429.848	718602.379	283.785	
372	880129.374	713565.896	355.014	
373	880365.778	702261.221	194.538	
374	831812.527	683383.505	800.491	
904	850955.764	724757.255	112.995	
905	850483.909	724702.194	122.210	

No. Pts. = 80

▲ 373

▲ 333

▲ 333

▲ 334

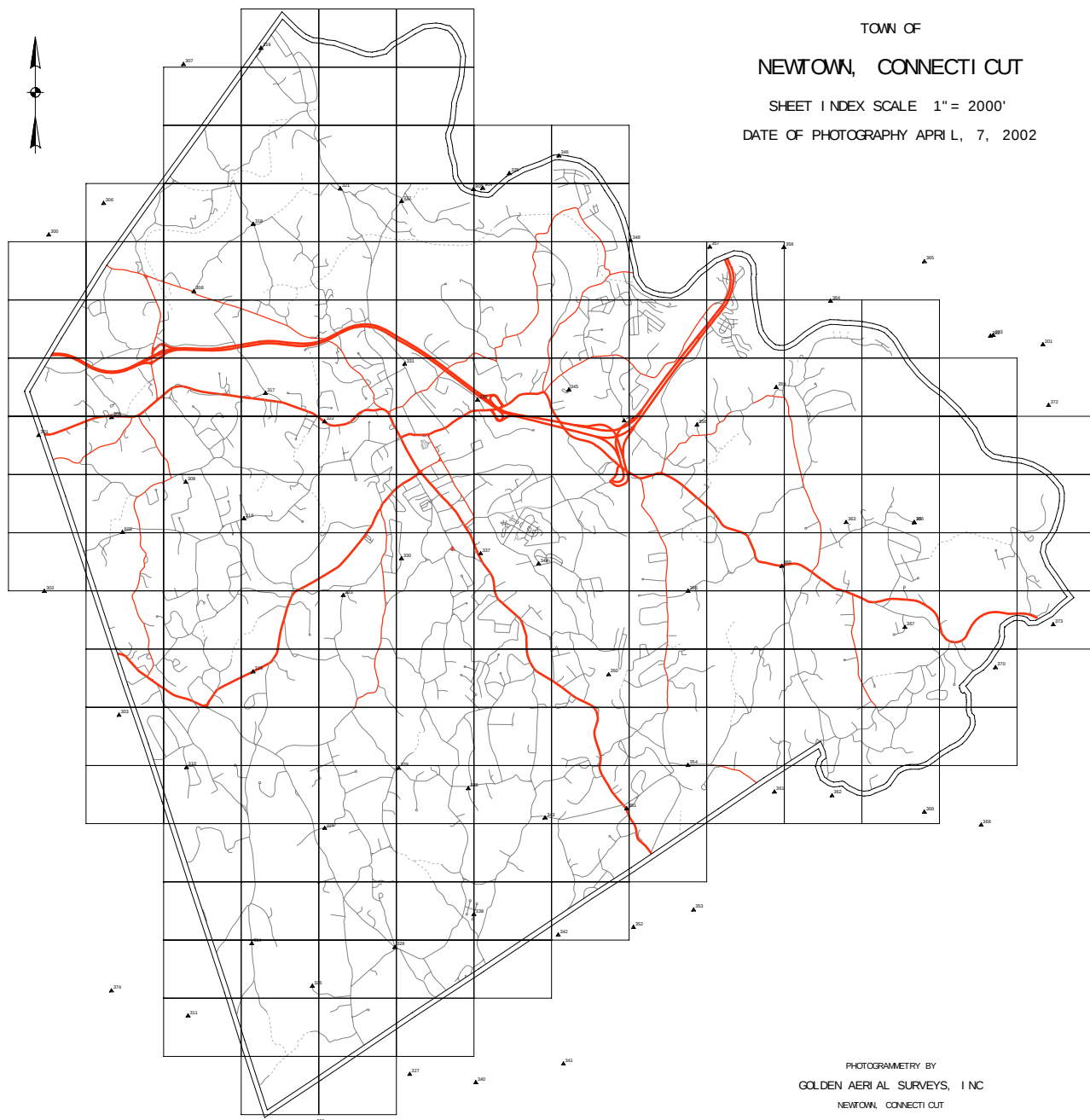
10 11 12 13 14 15 16 17 18 19 20 21 22 23

B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T



TOWN OF
NEWTOWN, CONNECTICUT

SHEET INDEX SCALE 1" = 2000'
DATE OF PHOTOGRAPHY APRIL, 7, 2002



PHOTOGRAMMETRY BY
GOLDEN AERIAL SURVEYS, INC
NEWTOWN, CONNECTICUT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 99

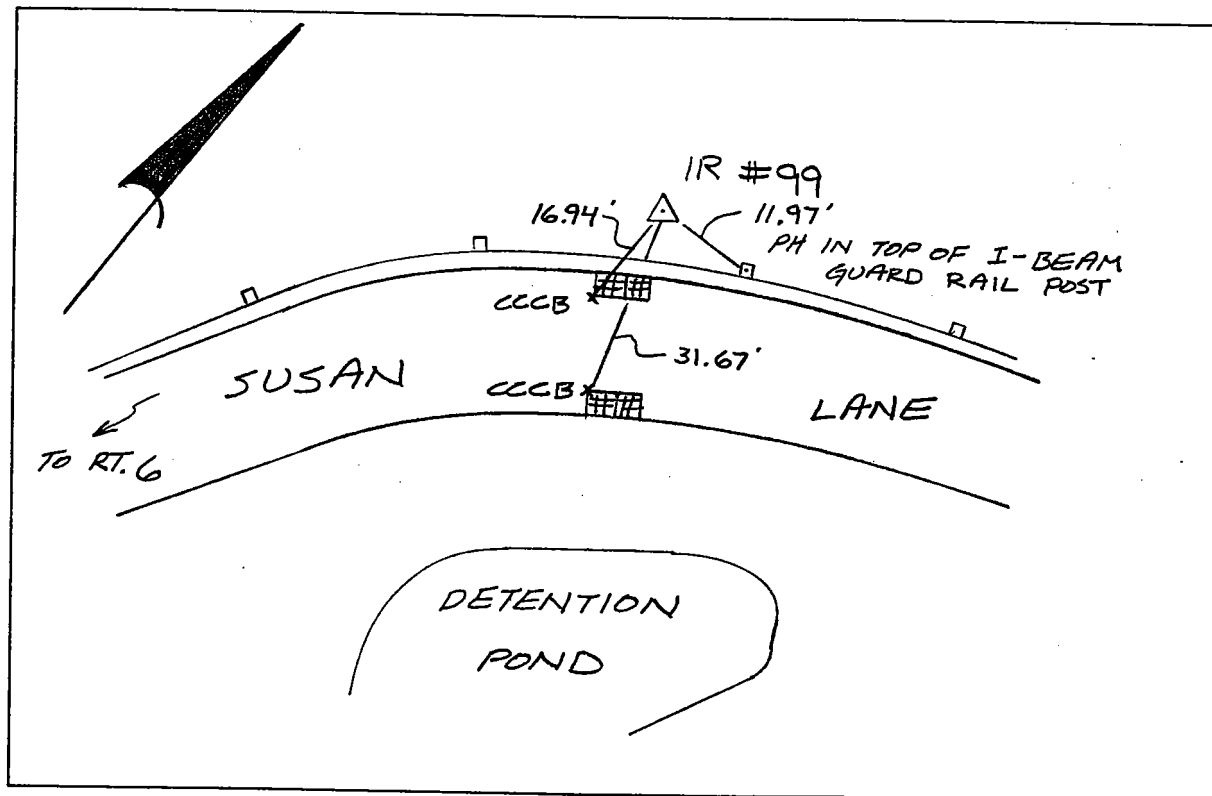
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 714233.492 Easting: 838252.862 Elevation: 631.512

Latitude: N41°25'11.23449" Longitude: W73°20'23.06406"

Horizontal & Vertical Values Established By GPS Observations.

Description: *IRON ROD SET 8.5' NORTHWEST OF FACE OF CURB.*



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 100

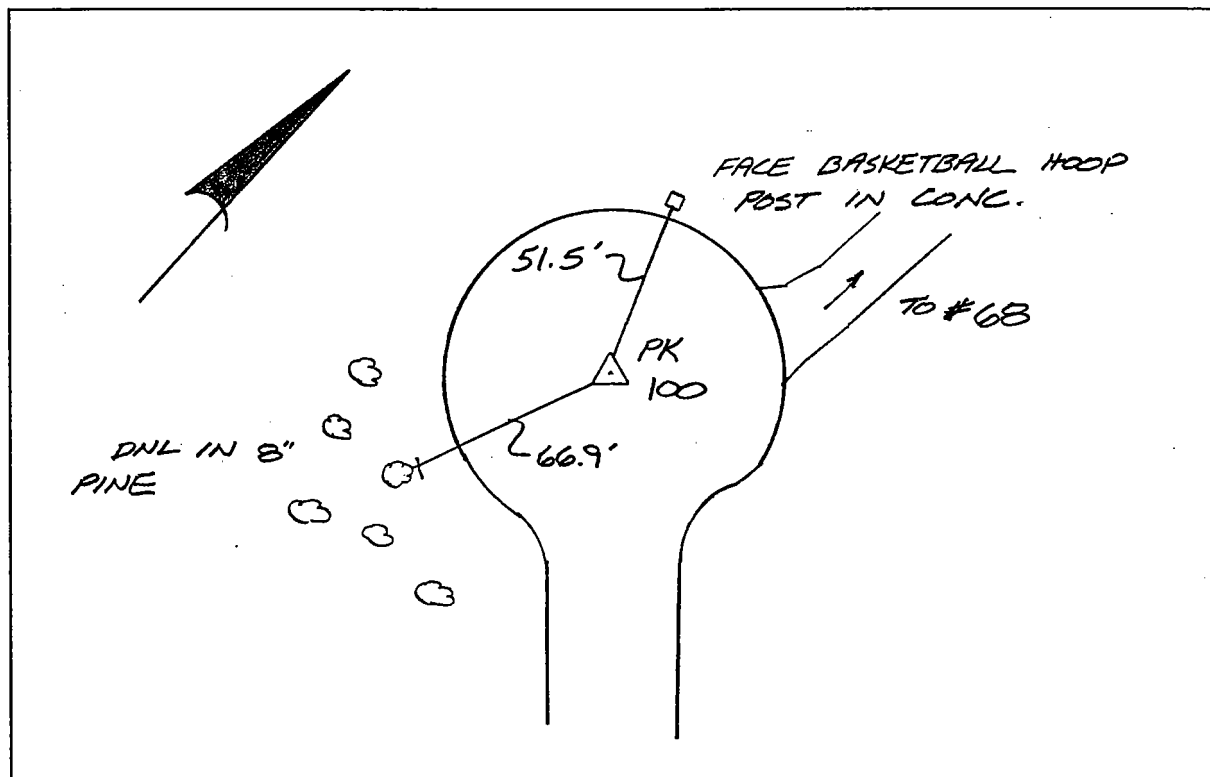
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 680775.135 Easting: 850216.397 Elevation: 539.106

Latitude: $N41^{\circ}19'41.44569''$ Longitude: $W73^{\circ}17'43.26557''$

Horizontal & Vertical Values Established By GPS Observations.

Description: MAG NAIL @ CTR CUL DE SAC ±
OF ROCKWOOD LANE
(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 101

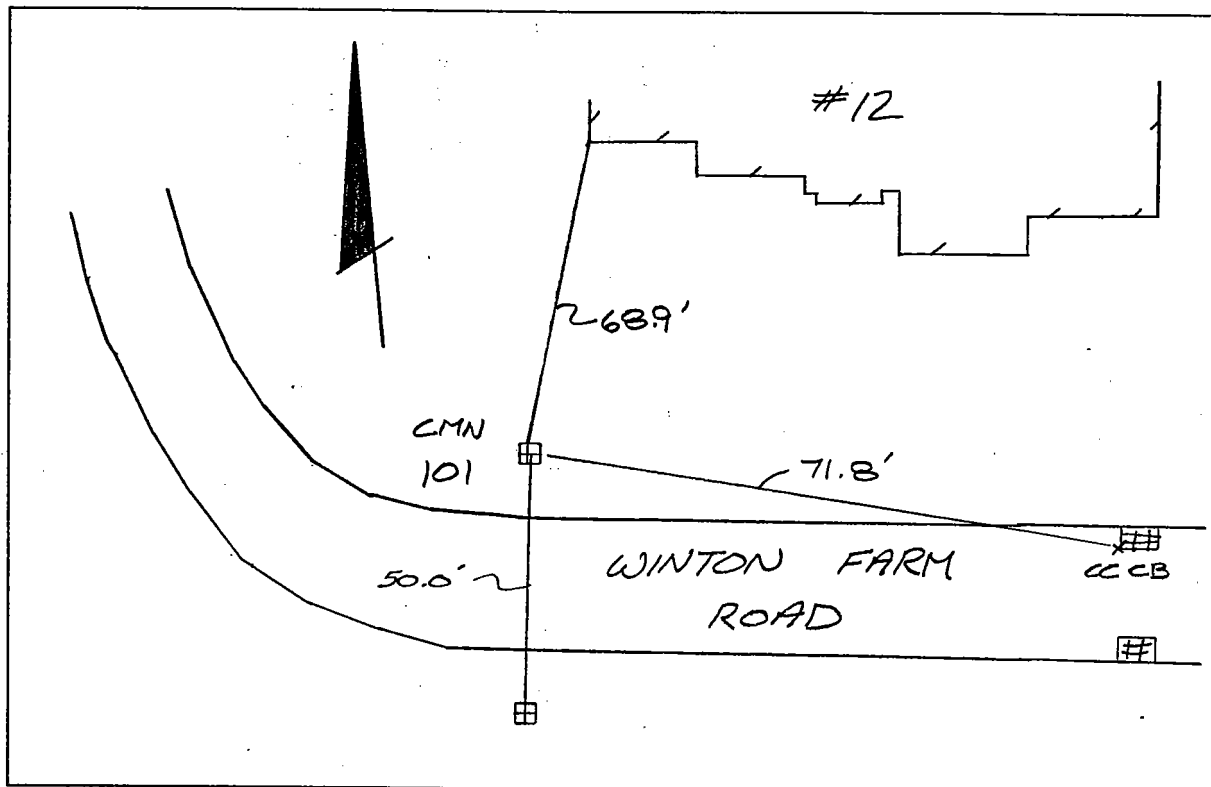
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 687828.746 Easting: 854634.901 Elevation: 647.951

Latitude: N41°20'51.40659" Longitude: W73°16'45.91861"

Horizontal & Vertical Values Established By GPS Observations.

Description: CONC. MON W/CROSS
H + V @ CROSS



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 102

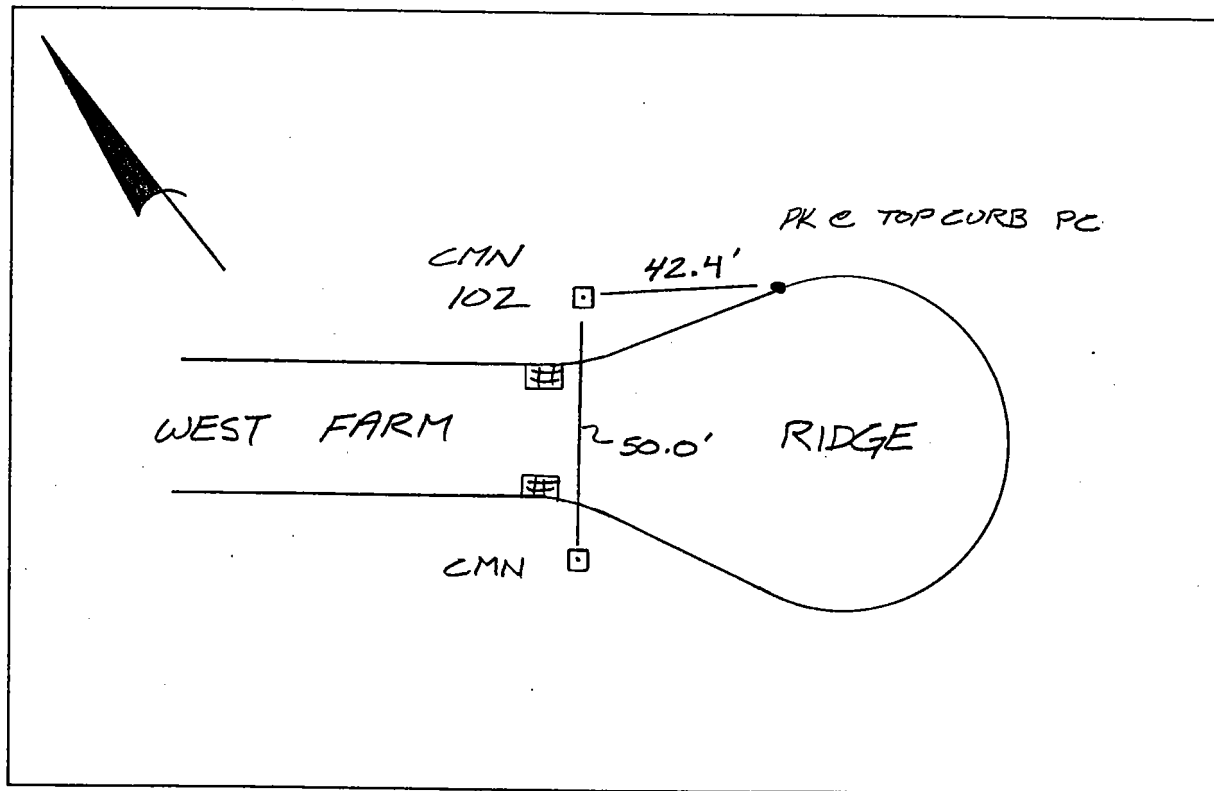
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 693318.909 Easting: 846695.968 Elevation: 663.594

Latitude: N41°21'45.15532" Longitude: W73°18'30.47037"

Horizontal & Vertical Values Established By GPS Observations.

Description: CONC MON. W/ DRILL HOLE
H+V @ BOTTOM DRILL HOLE



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 104

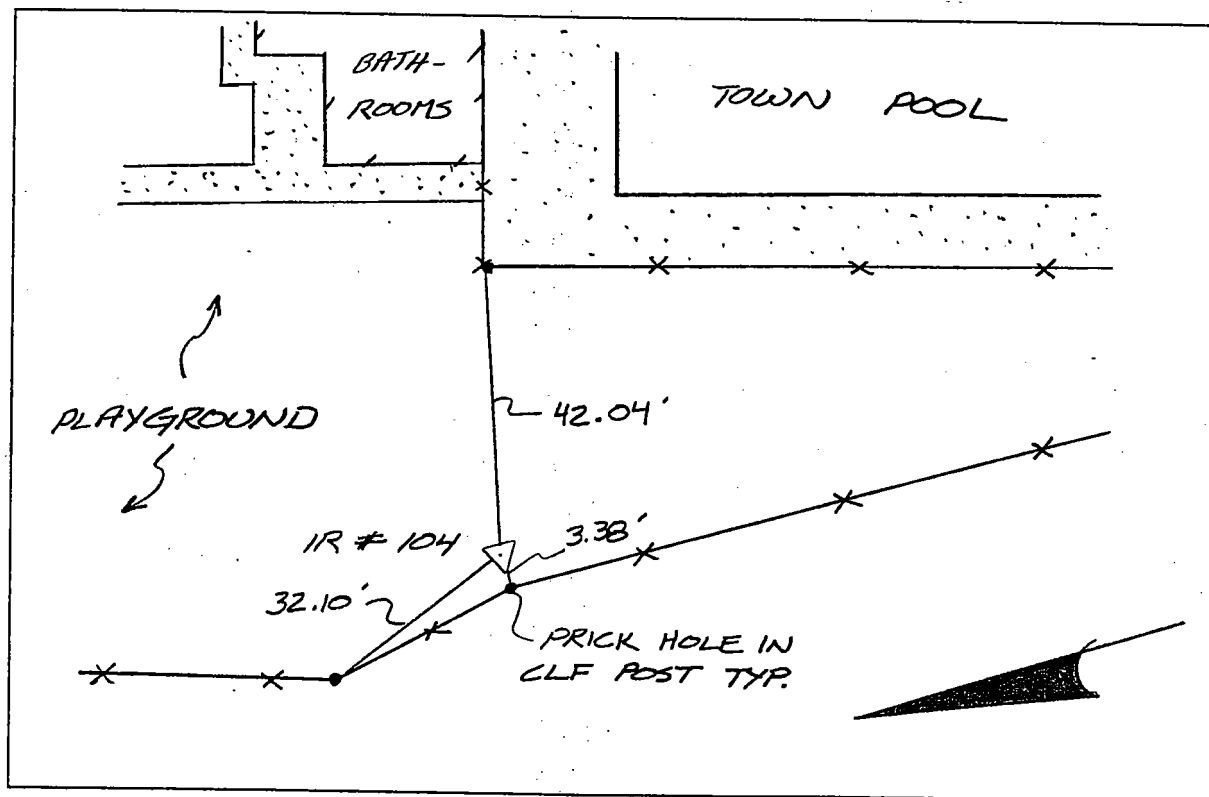
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 714043.066 Easting: 856554.551 Elevation: 339.87

Latitude: $N41^{\circ}25'10.51735''$ Longitude: $W73^{\circ}16'22.83047''$

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD SET NEAR POOL IN TIMOTHY
TREADWELL MEMORIAL PARK OFF PHILO CURTIS
ROAD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 105

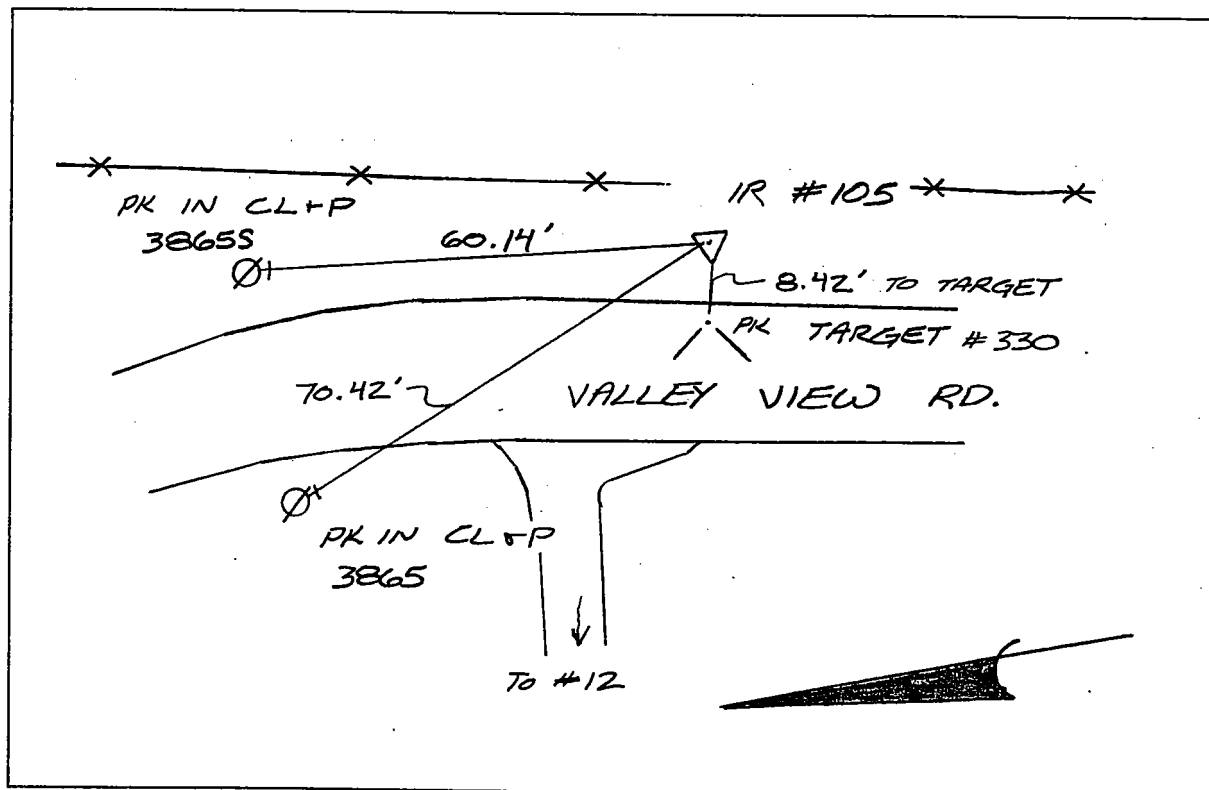
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 705664.130 Easting: 846774.521 Elevation: 549.74

Latitude: N 41° 23' 47.12986" Longitude: W 73° 18' 30.48655"

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD (NO CAP) SET 0.4' BELOW GRADE
6.3' EAST OF EDGE OF PAVEMENT



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 106

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 694170.792

Easting: 832508.810

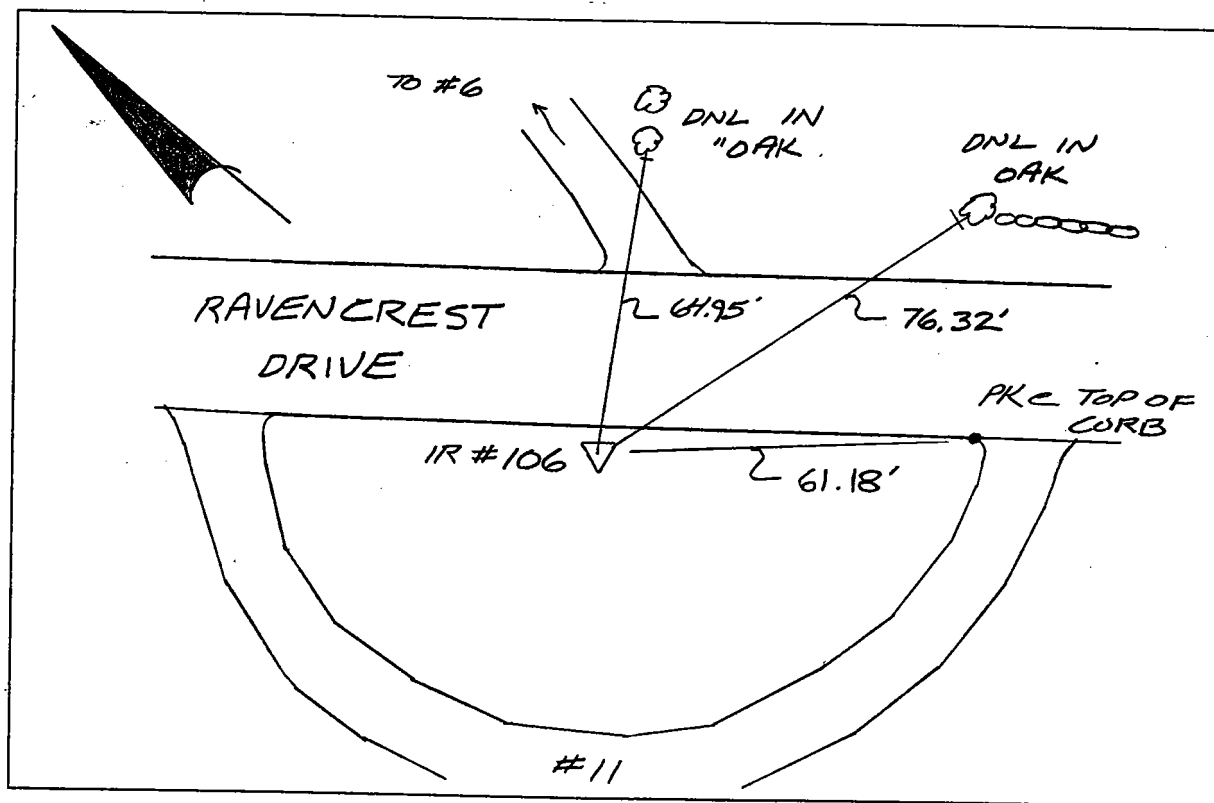
Elevation: 763.60

Latitude: N41°21'52.6240"

Longitude: W73°21'36.59754"

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD SET 3.2' SOUTHWEST OF FACE
OF CURB (IN BETHEL)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 107

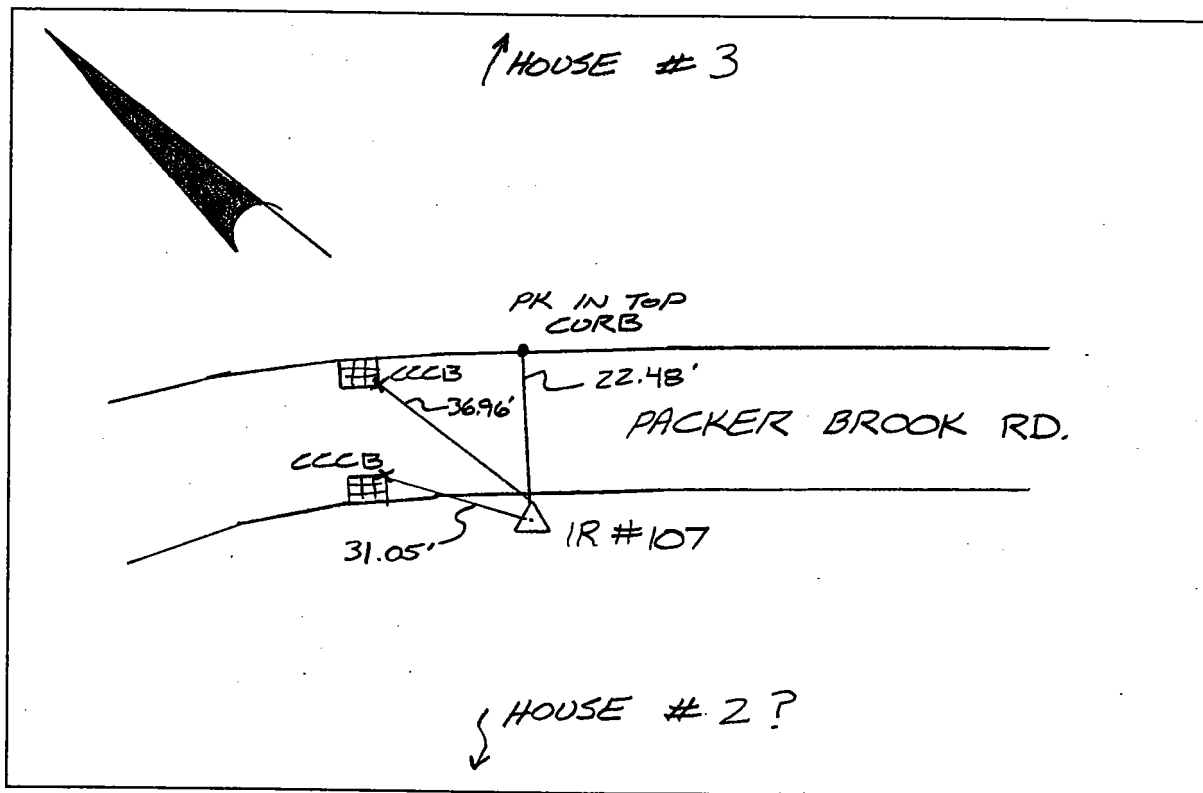
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 677330.522 Easting: 834541.349 Elevation: 667.75

Latitude: N41°19'06.38460" Longitude: W73°21'08.40280"

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD SET 2.6' SOUTHWEST OF EDGE
OF PAVEMENT. (IN REDDING)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 108

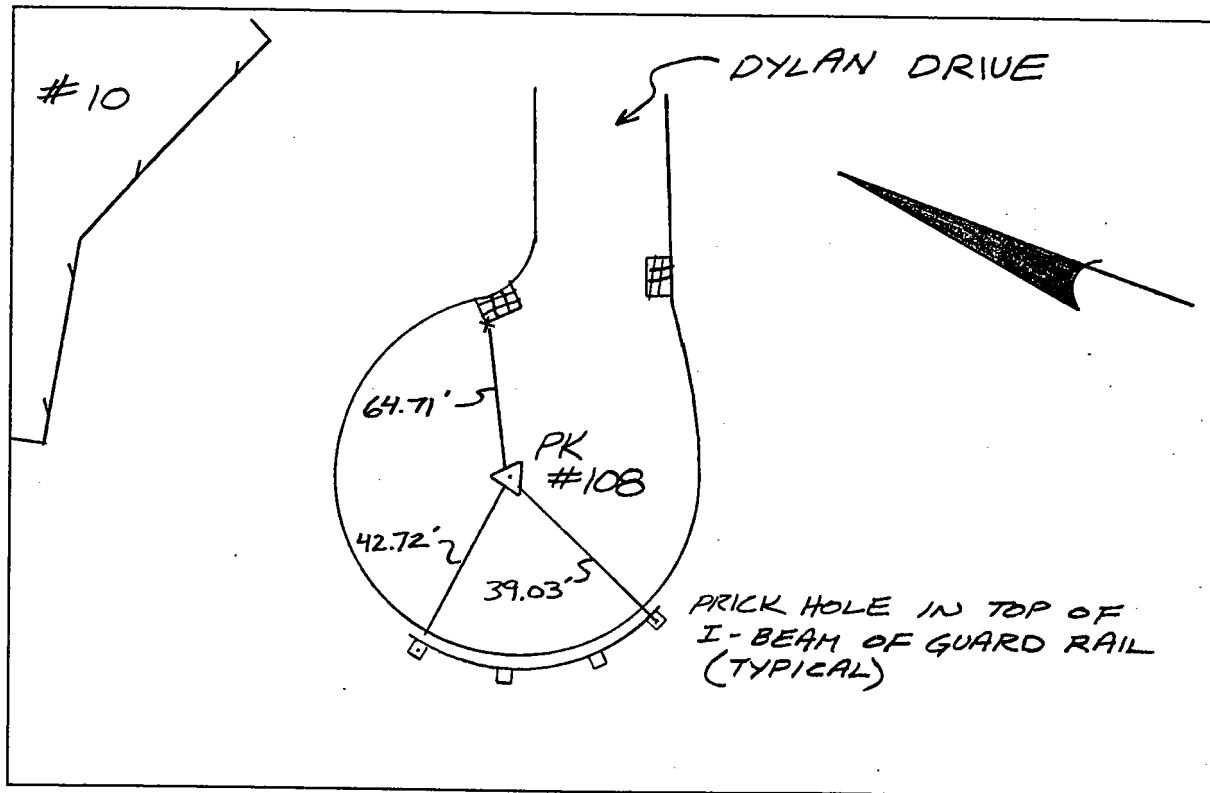
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 707808.444 Easting: 833930.098 Elevation: 722.72

Latitude: N41°24'07.46080" Longitude: W73°21'19.21128"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ CTR. CUL DE SAC ±
OF DYLAN DRIVE



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



**TOWN OF NEWTOWN.
CONTROL POINT RECOVERY SHEET**

Control Point #: 109

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

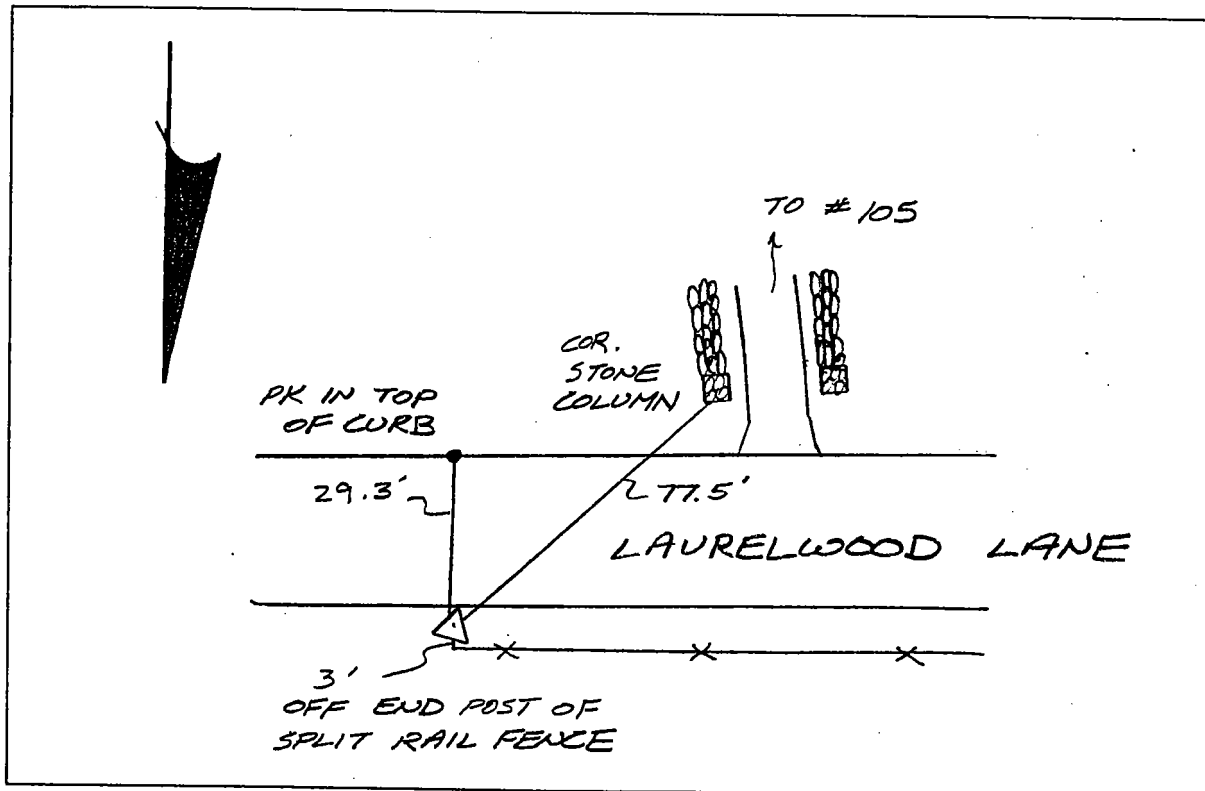
Northing: 720503.683 Easting: 871595.146 Elevation: 639.37

Latitude: N41°26'15.19982" Longitude: W73°13'05.87490"

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD SET 3' OFF FACE OF CURB

(IN SOUTHBURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 110

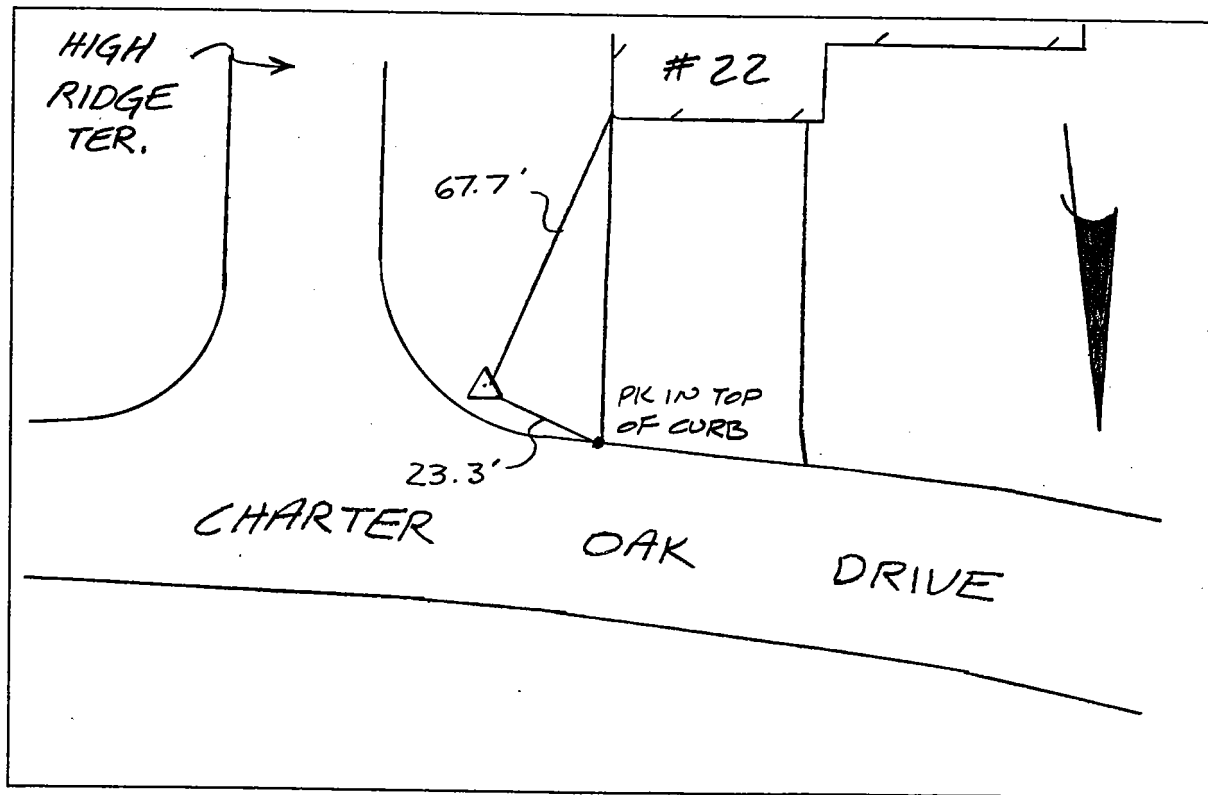
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 717540.637 Easting: 881093.071 Elevation: 548.56

Latitude: $N41^{\circ}25'46.41495''$ Longitude: $W73^{\circ}11'00.98008''$

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD SET 3.8' SOUTHWEST OF FACE
OF CURB.
(IN OXFORD)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 111

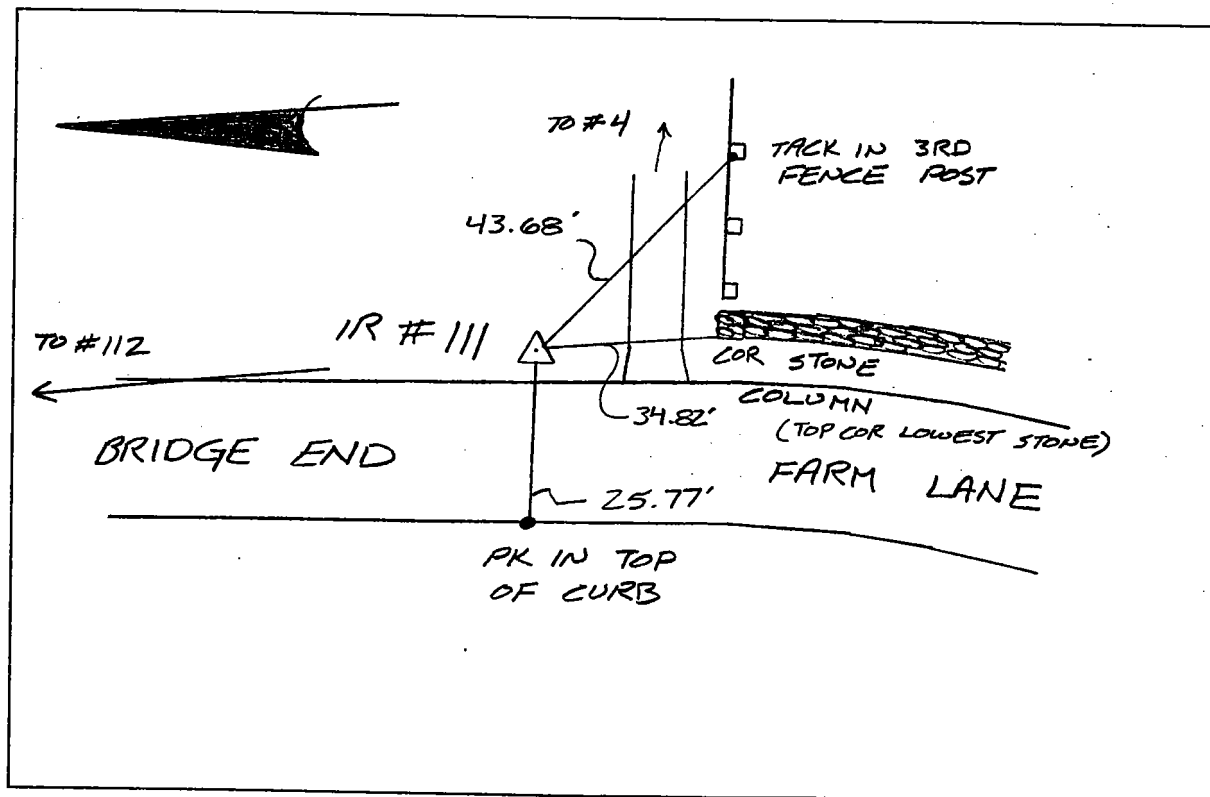
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 721850.018 Easting: 857849.842 Elevation: 113.44

Latitude: $N41^{\circ}26'27.72604''$ Longitude: $W73^{\circ}16'06.44402''$

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD SET 3.4' EAST OF FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 112

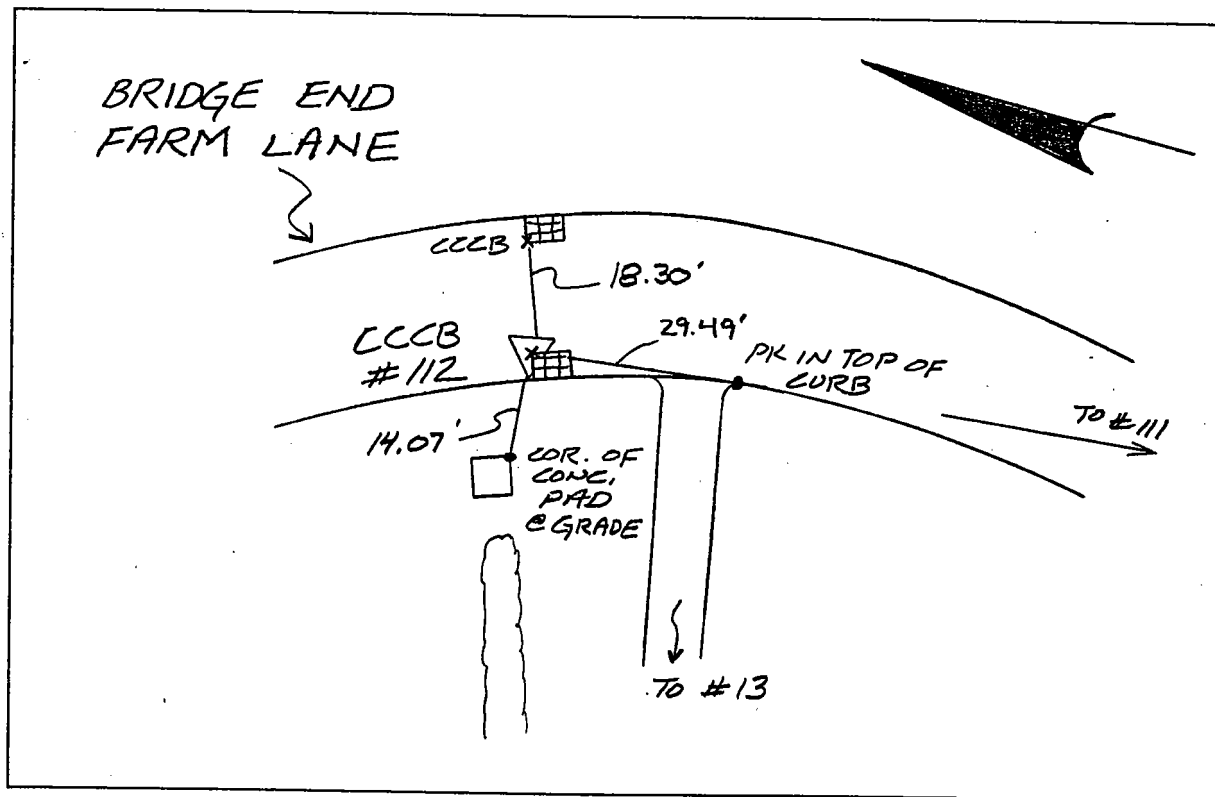
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 722505.444 Easting: 857605.870 Elevation: 116.85

Latitude: $N41^{\circ}26'34.18707''$ Longitude: $W73^{\circ}16'09.6904''$

Horizontal & Vertical Values Established By GPS Observations.

Description: X - CHISEL CUT IN NORTHEAST CORNER OF
CATCH BASIN FRAME



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 113

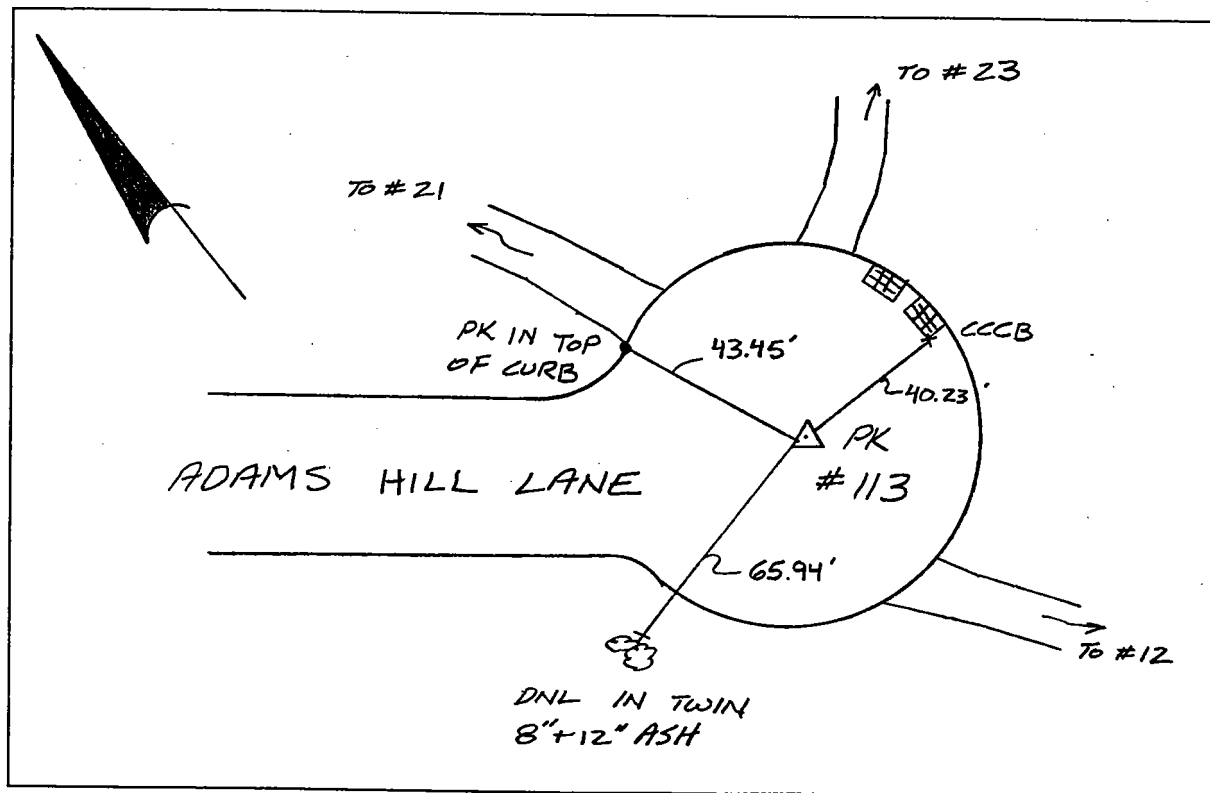
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 721508.947 Easting: 834993.747 Elevation: 483.42

Latitude: N41°26'22.89254" Longitude: W73°21'06.50632"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ CENTER CUL DE SAC ±



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 114

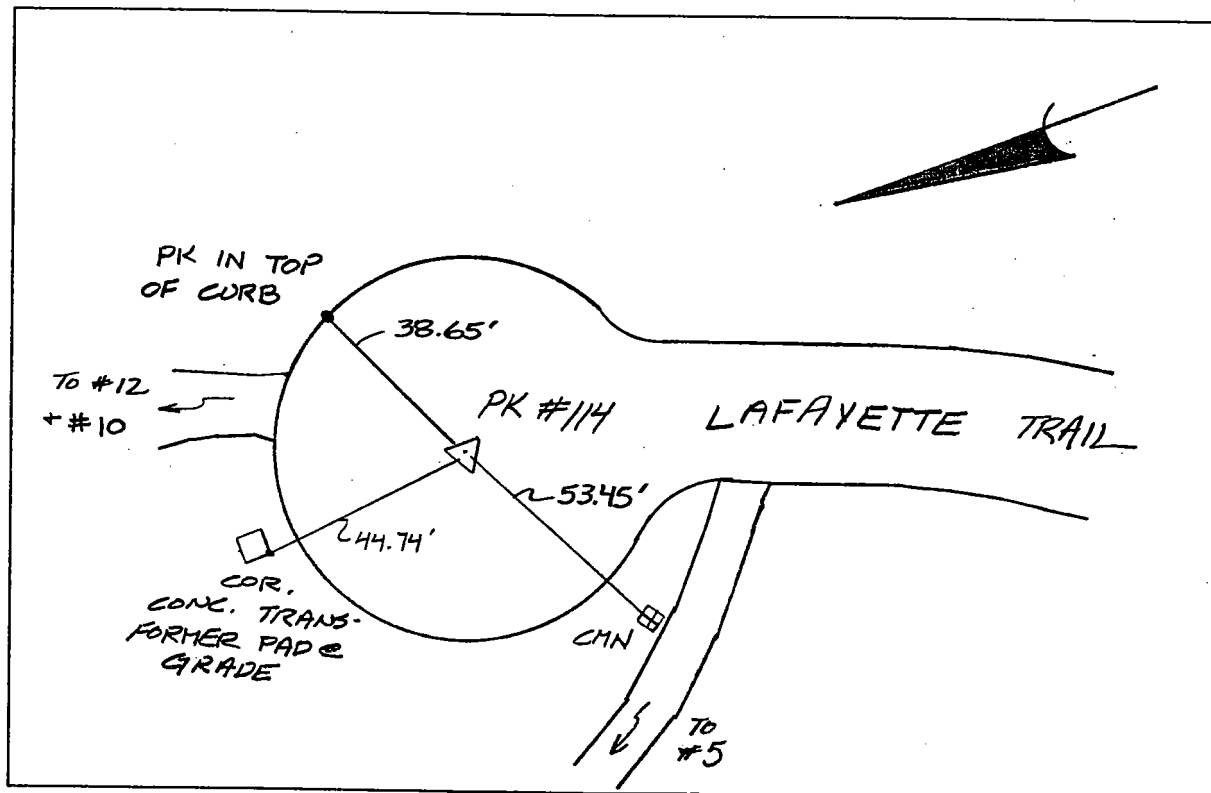
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 724235.751 Easting: 845456.975 Elevation: 382.97

Latitude: N41°26'50.52997" Longitude: W73°18'49.36336"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ CENTER CUL DE SAC ±



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 300

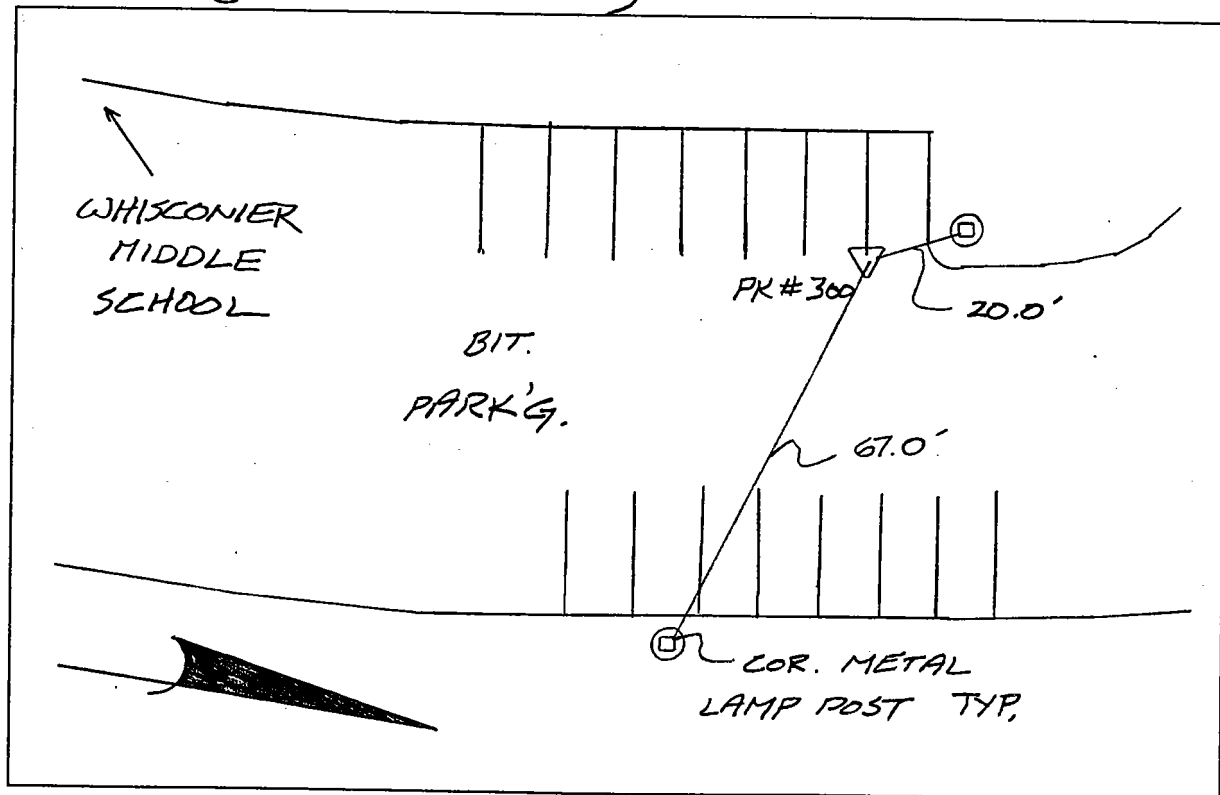
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 722356.190 Easting: 828580.584 Elevation: 573.28

Latitude: N41°26'30.81324" Longitude: W73°22'30.78775"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E END PARKING STRIPE @
WHISCONIER MIDDLE SCHOOL
(IN BROOKFIELD)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 301

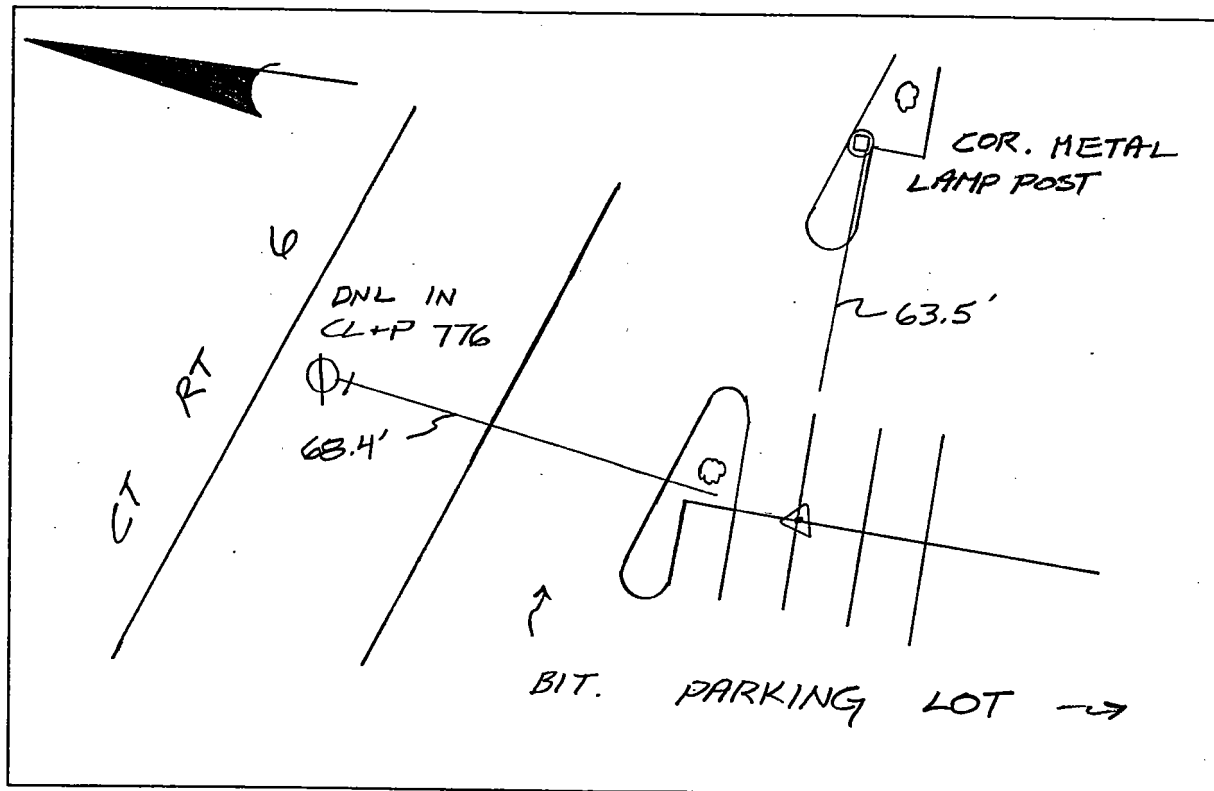
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 712020.246 Easting: 828064.021 Elevation: 484.71

Latitude: N41°24'48.65941" Longitude: W73°22'36.58568"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ PARKING STRIPE INTERSECTION
IN BIT. PARKING LOT OF THE JUNGLE
GARDEN CENTER IN BETHEL



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 302

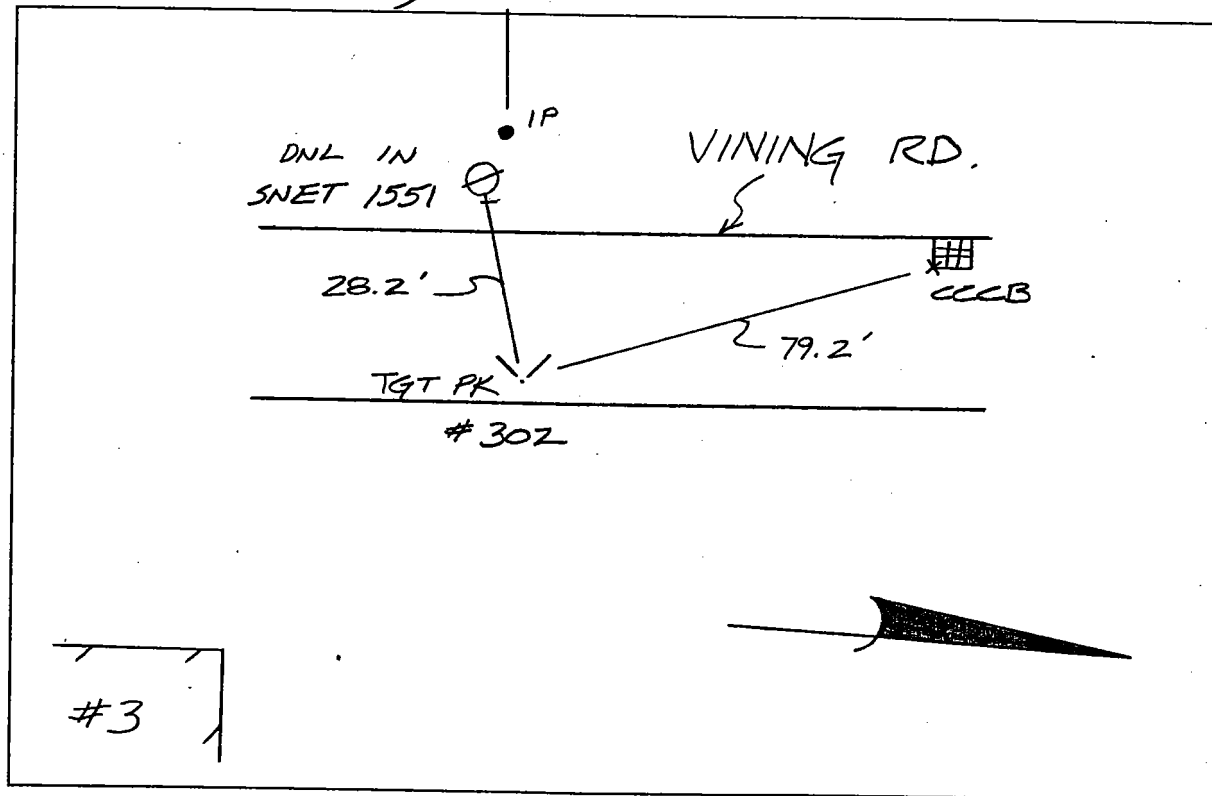
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 703977.592 Easting: 828353.124 Elevation: 513.05

Latitude: $N41^{\circ}23'29.22018''$ Longitude: $W73^{\circ}22'32.02732''$

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 1.4' WEST
OF EDGE OF ROAD.
(IN BETHEL)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 303

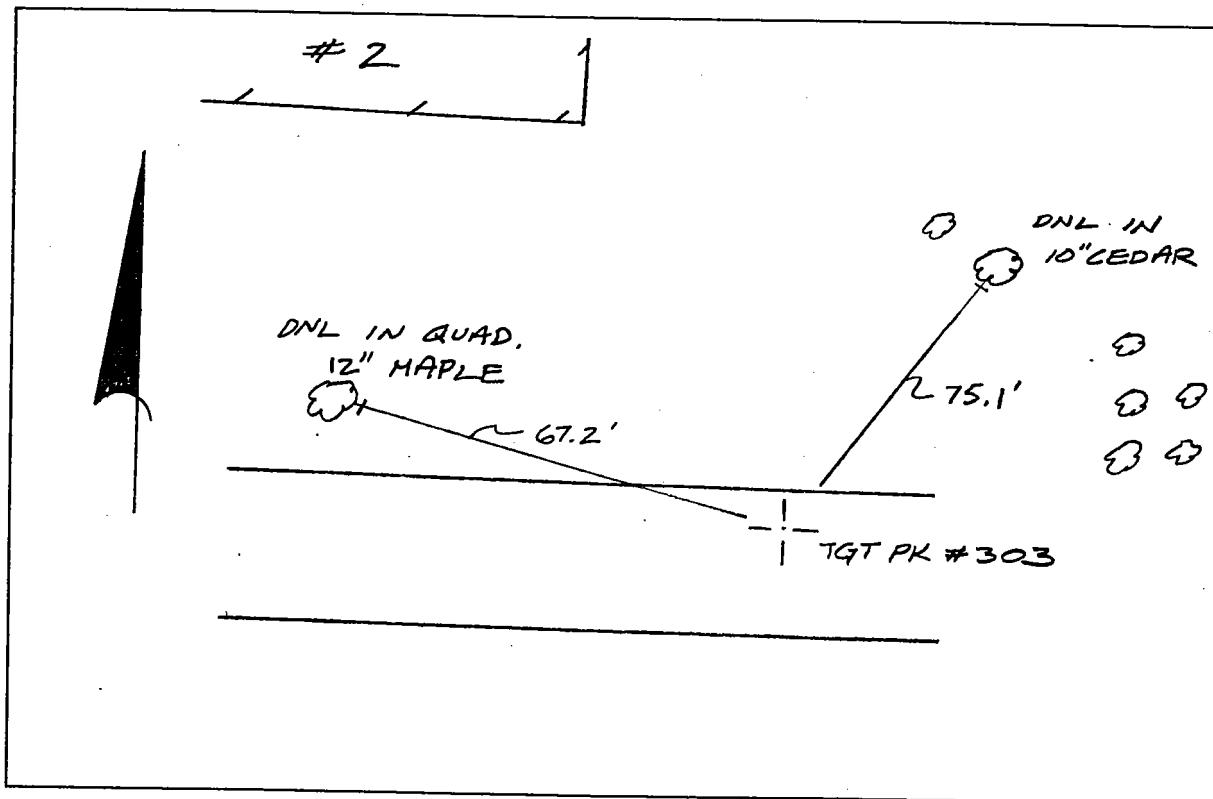
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 697595.311 Easting: 832203.147 Elevation: 570.88

Latitude: N41°22'26.43646" Longitude: W73°21'40.92383"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 4' SOUTH
OF FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 304

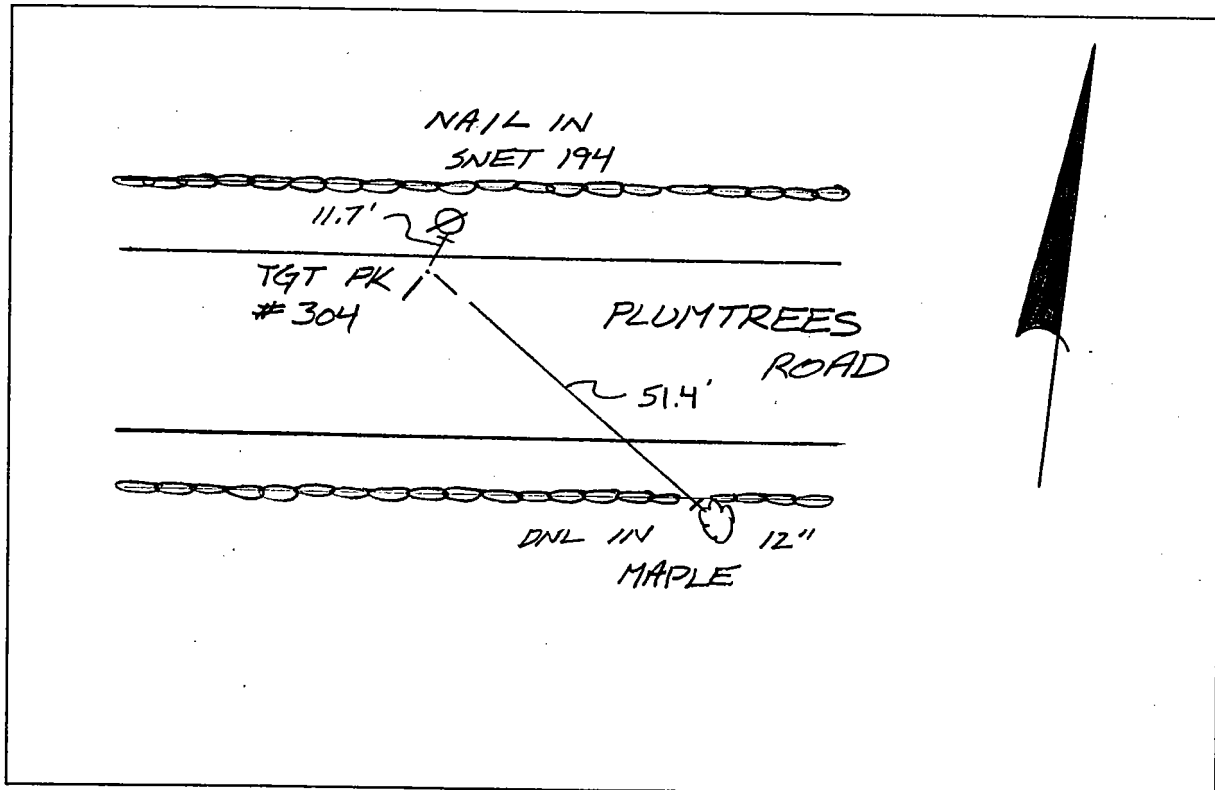
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 707018.549 Easting: 832381.483 Elevation: 602.12

Latitude: N41°23'59.54908" Longitude: W73°21'39.45865"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 1.9' SOUTH
OF EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 305

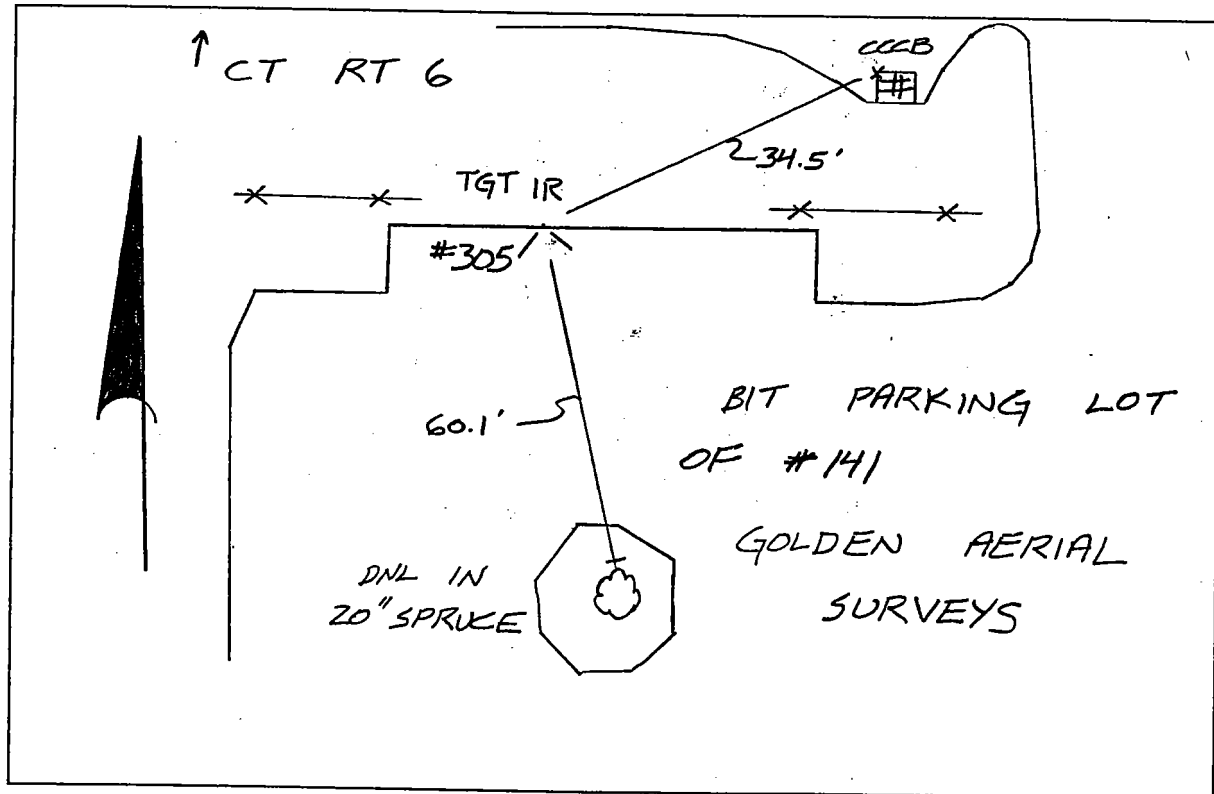
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 712937.588 Easting: 831817.690 Elevation: 414.92

Latitude: N41°24'57.98867" Longitude: W73°21'47.40750"

Horizontal & Vertical Values Established By GPS Observations.

Description: IRON ROD @ EDGE OF PAVEMENT



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 306

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

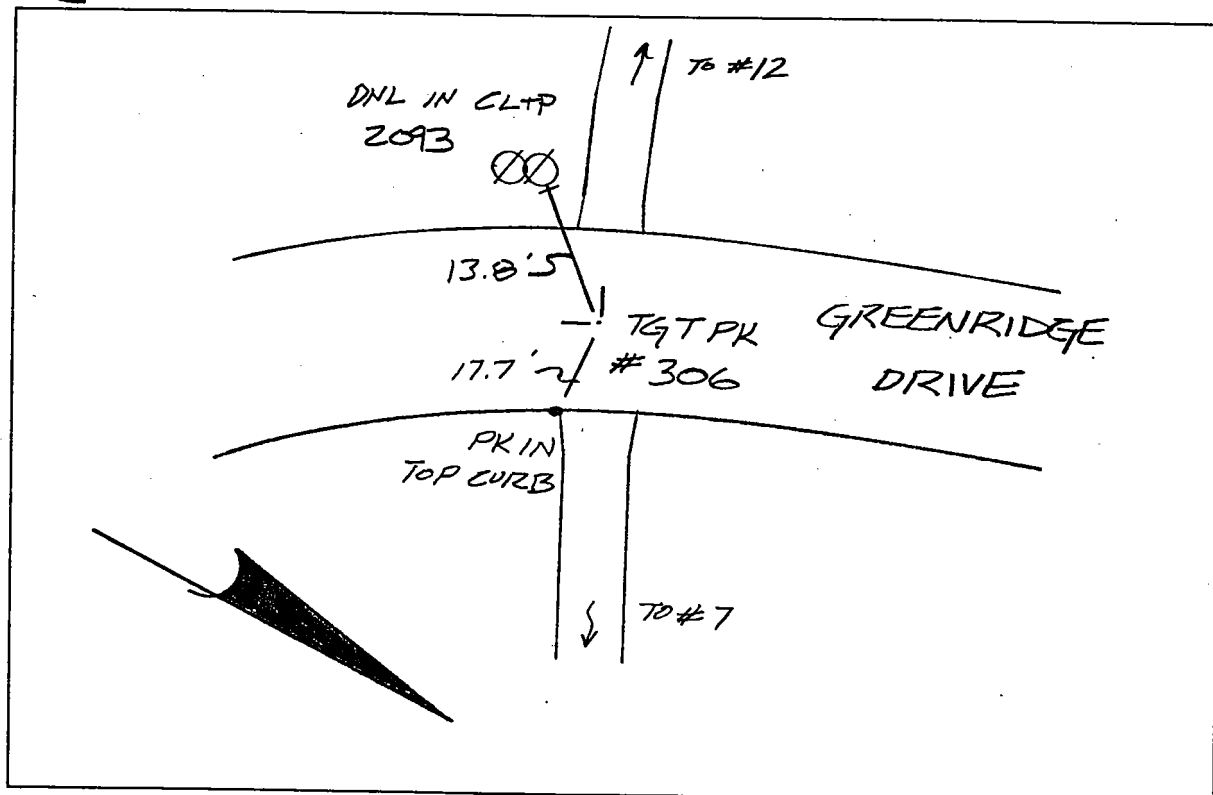
Northing: 723980.509 Easting: 831411.494 Elevation: 535.10

Latitude: N41°26'47.06184" Longitude: W73°21'53.77010"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET @ E OF ROAD

(IN BROOKFIELD)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 307

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

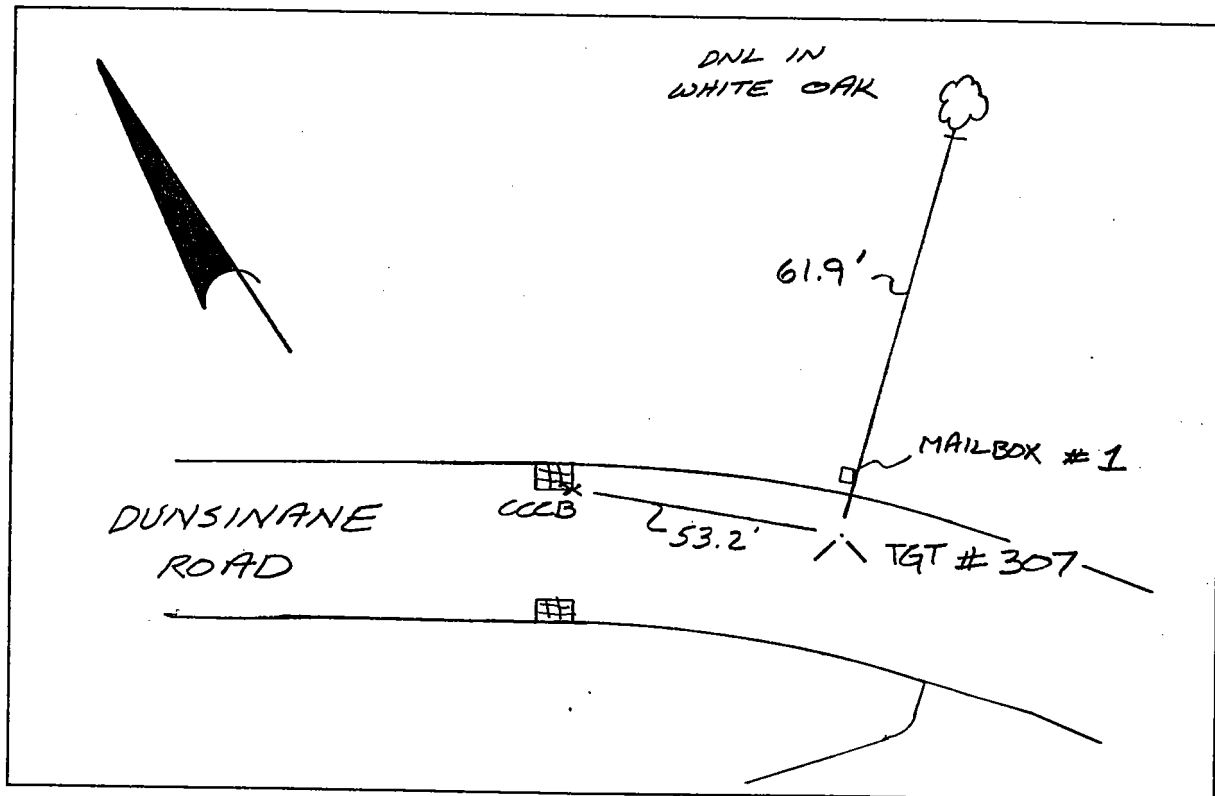
Northing: 731144.968 Easting: 835527.929 Elevation: 400.63

Latitude: N41°27'58.13087" Longitude: W73°21'00.37146"

Horizontal & Vertical Values Established By GPS Observations.

Description: *PK SET 5.4' SOUTHWEST OF FACE OF CURB*

(IN BROOKFIELD)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 308

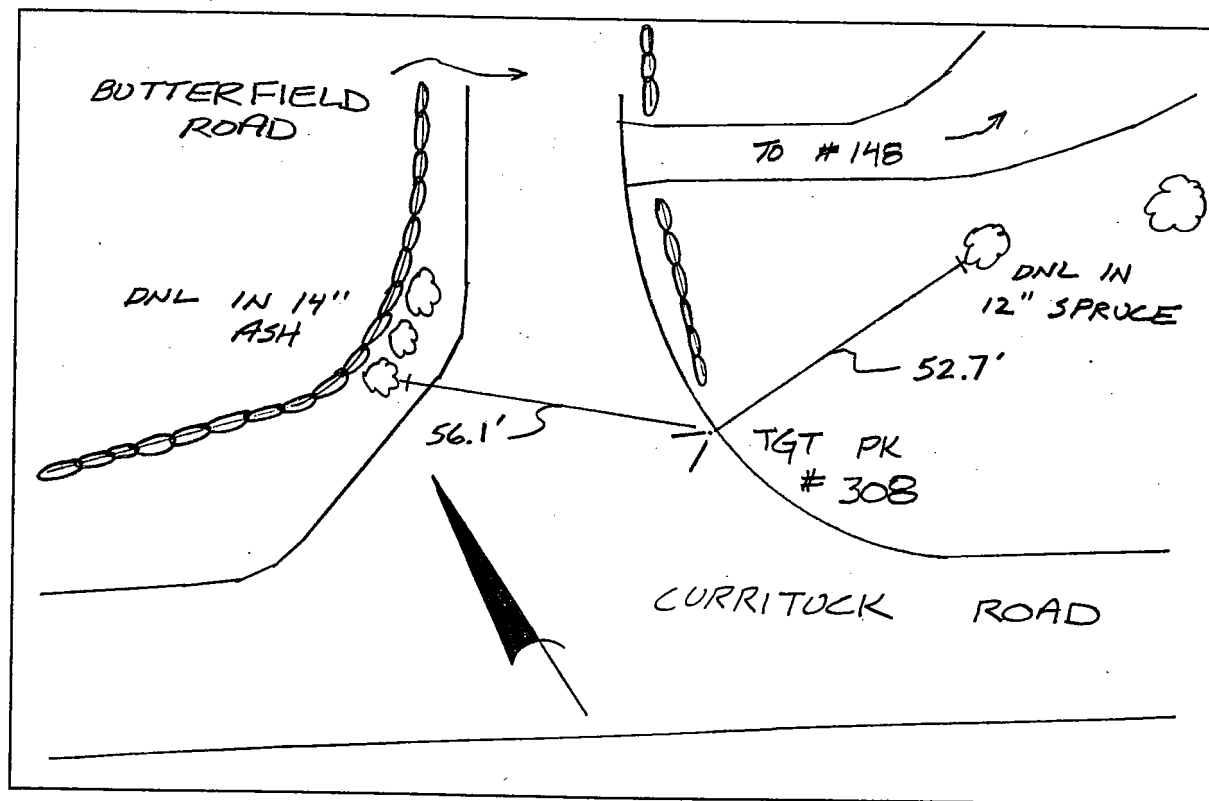
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 719439.021 Easting: 836063.186 Elevation: 387.25

Latitude: N41°26'02.51545" Longitude: W73°20'52.27718"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ GUTTER C & E PAINTED TARGET



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



**TOWN OF NEWTOWN
CONTROL POINT RECOVERY SHEET**

Control Point #: 309

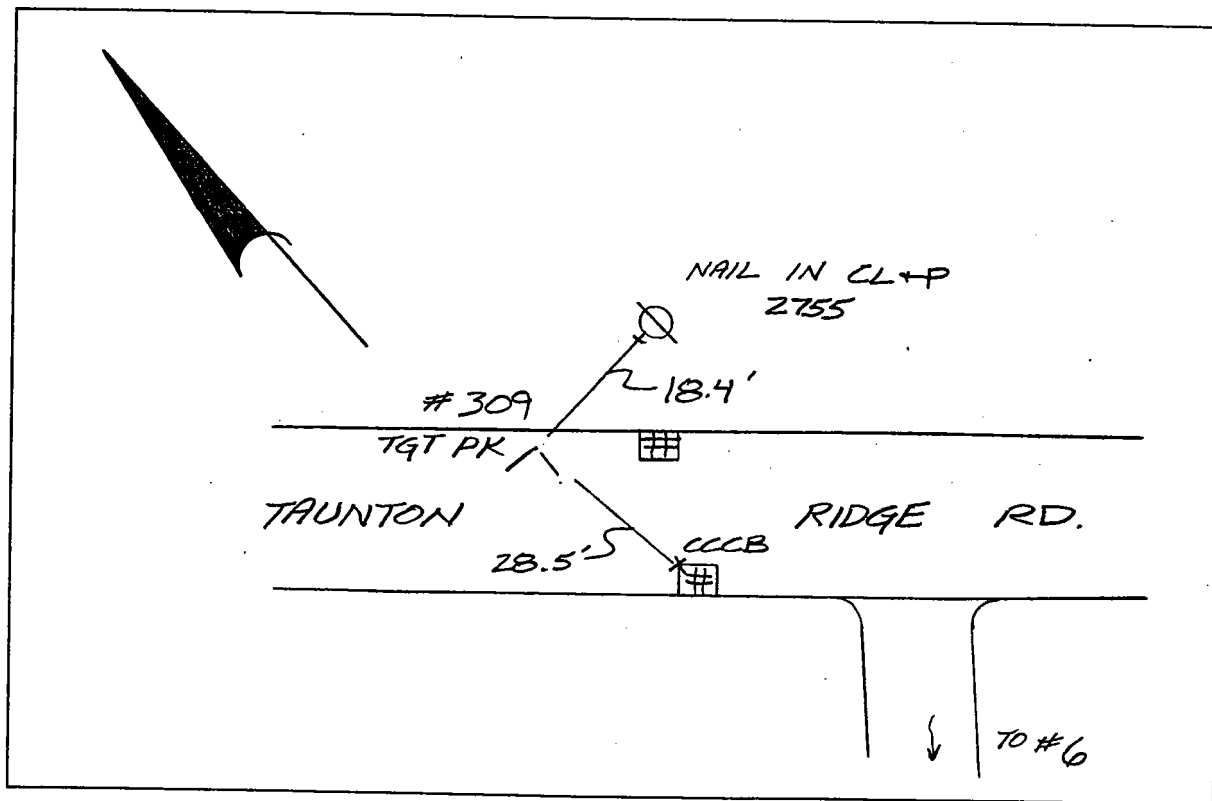
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 709611.273 Easting: 835643.020 Elevation: 654.76

Latitude: N41°24'25.39039" Longitude: W73°20'56.89863"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 0.9' SOUTH -
WEST OF FACE OF CURB. NOTE: THERE IS A
SECOND PK @ GUTTER.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 310

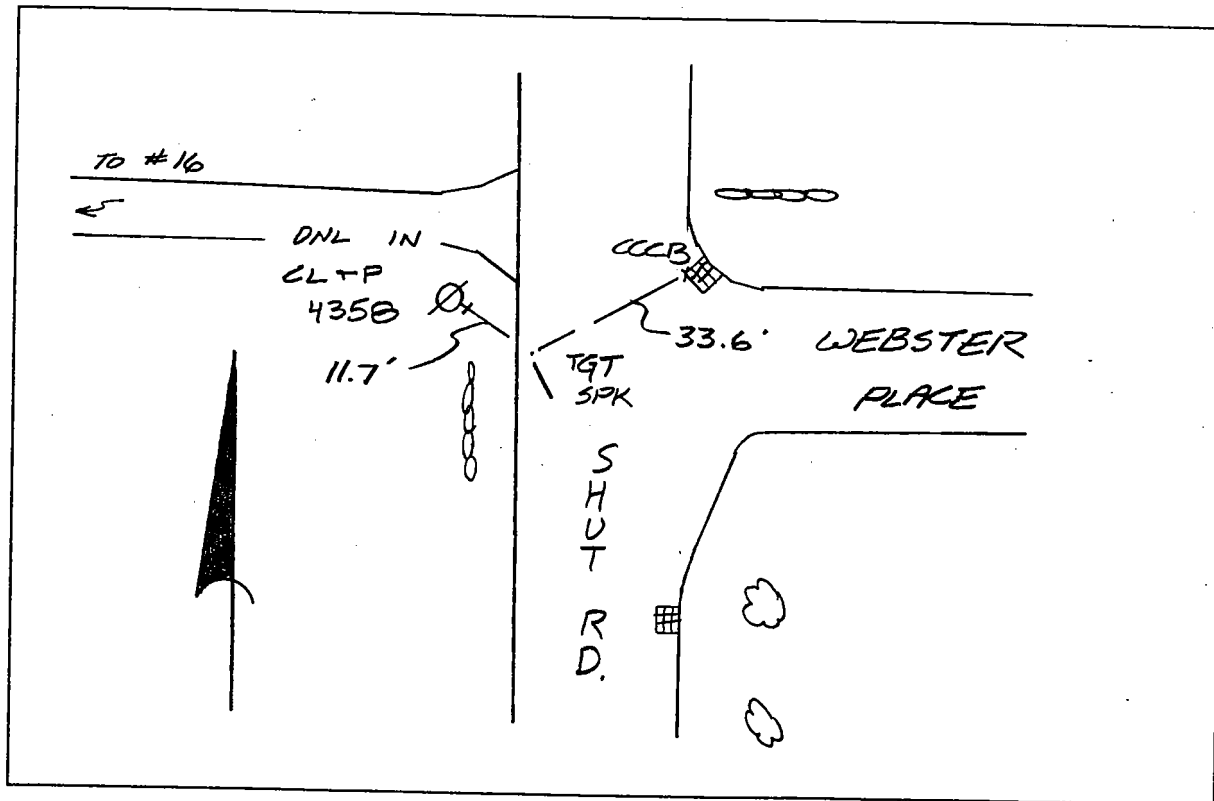
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 694893.144 Easting: 835681.062 Elevation: 586.86

Latitude: N41°21'59.97997" Longitude: W73°20'55.06136"

Horizontal & Vertical Values Established By GPS Observations.

Description: EXISTING SPIKE 1.6' EAST OF FACE OF CURB



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 311

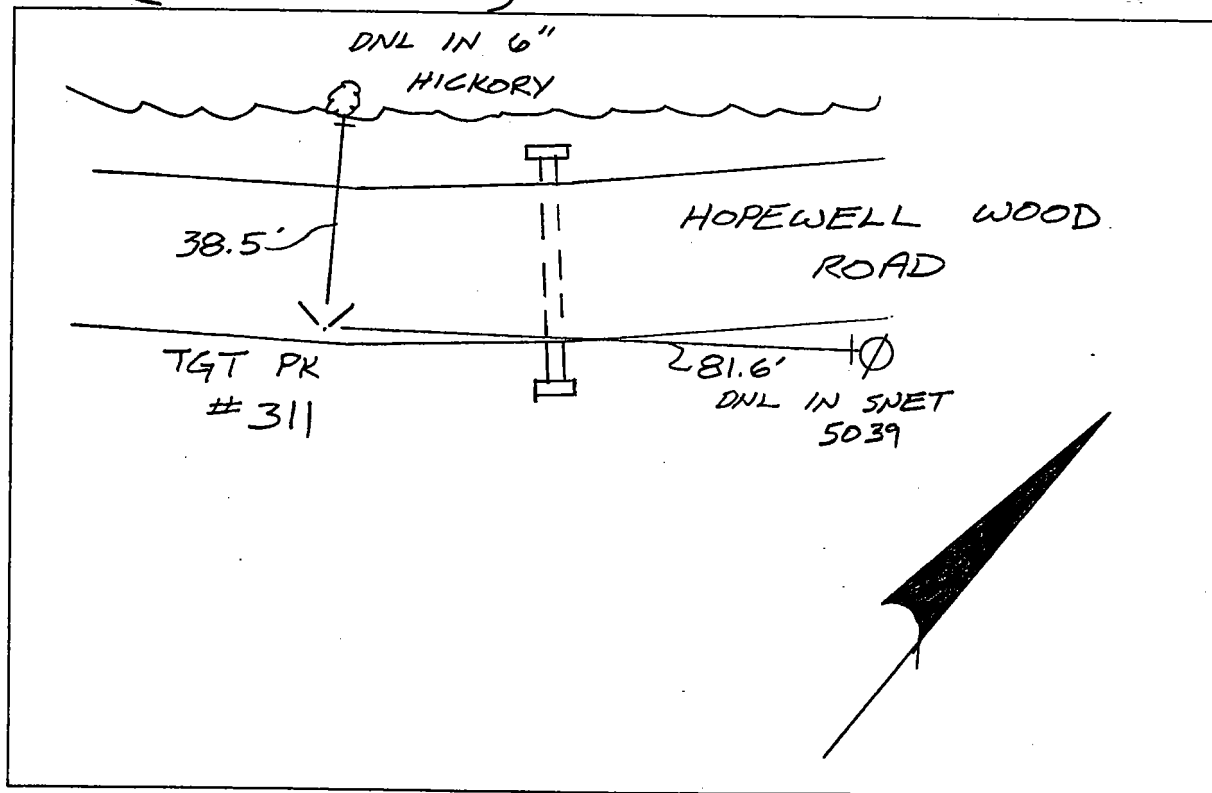
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 682091.793 Easting: 835763.424 Elevation: 553.96

Latitude: N41°19'53.50949" Longitude: W73°20'52.81934"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 2.3' NORTH -
WEST OF EDGE OF ROAD
(IN REDDING)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 312

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

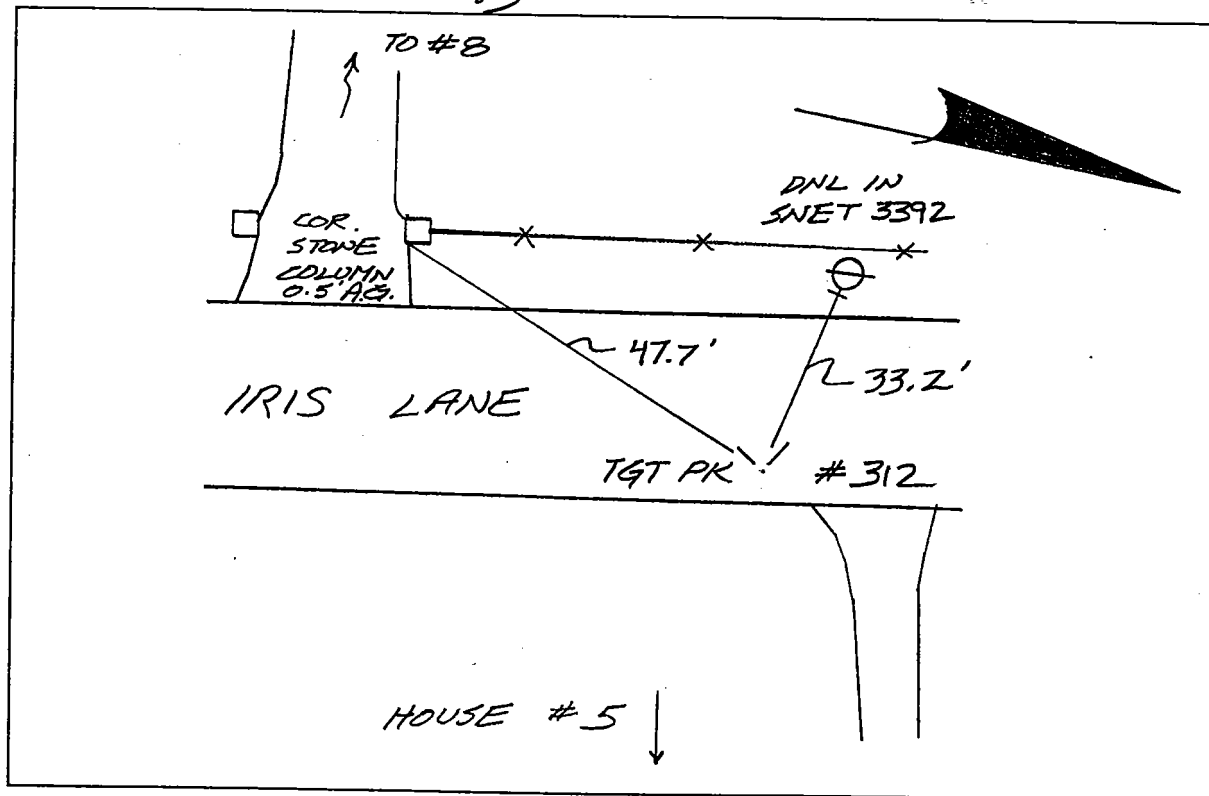
Northing: 675775.163 Easting: 835826.940 Elevation: 608.53

Latitude: N41°18'51.10594" Longitude: W73°20'51.41417"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 2.9' WEST
OF EDGE OF ROAD.

(IN REDDING)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 313

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

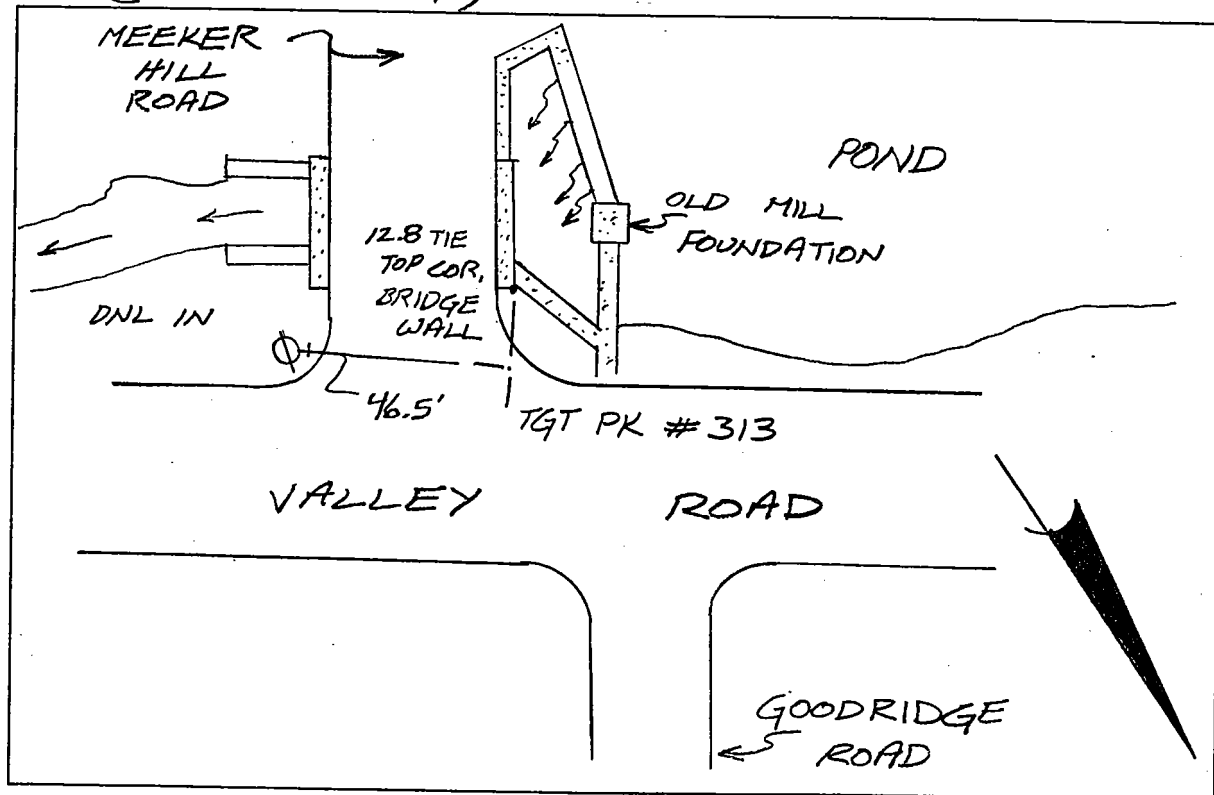
Northing: 675354.497 Easting: 838948.051 Elevation: 449.10

Latitude: N41°18'47.16101" Longitude: W73°20'10.47729"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 1.0'
EAST OF EDGE OF ROAD,

(IN REDDING)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 314

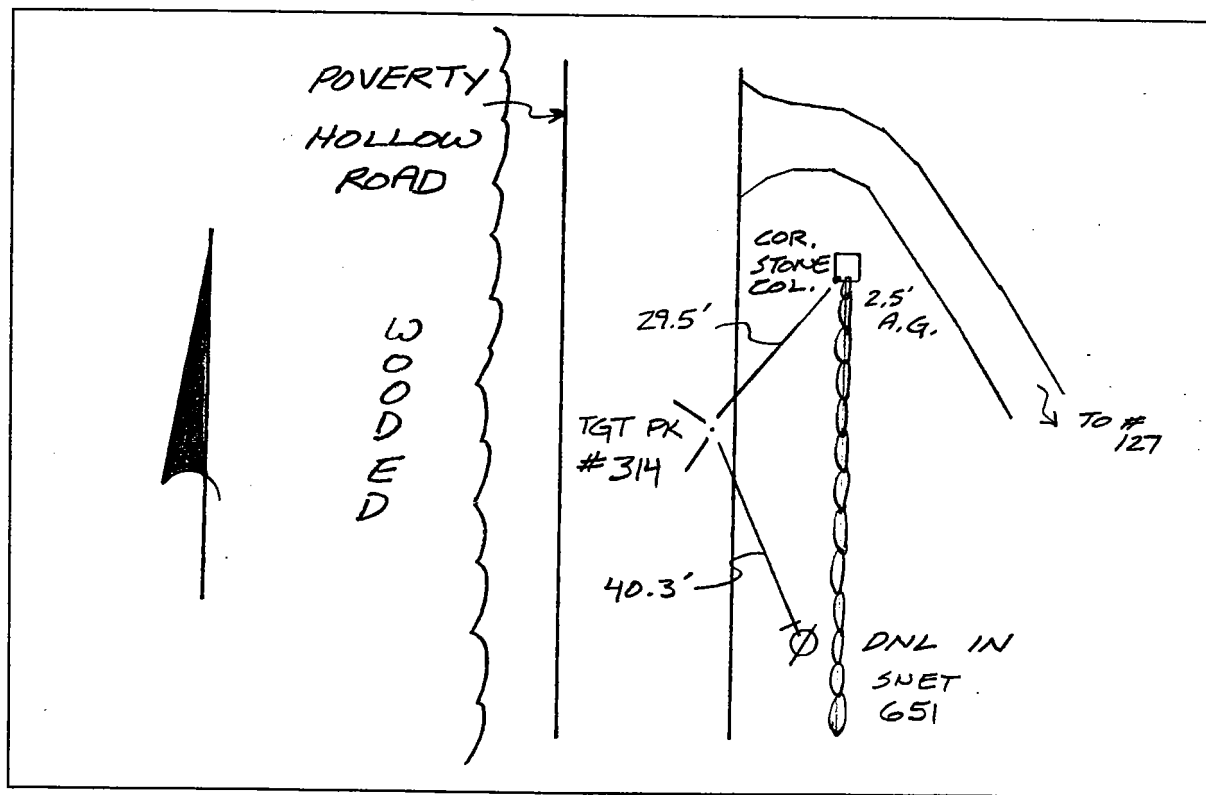
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 685818.655 Easting: 839051.826 Elevation: 510.81

Latitude: $N41^{\circ}20'30.55321''$ Longitude: $W73^{\circ}20'10.04753''$

Horizontal & Vertical Values Established By GPS Observations.

Description: *PK SET 1.2' WEST OF EDGE OF PAVEMENT
@ E PAINTED TARGET.*



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 315

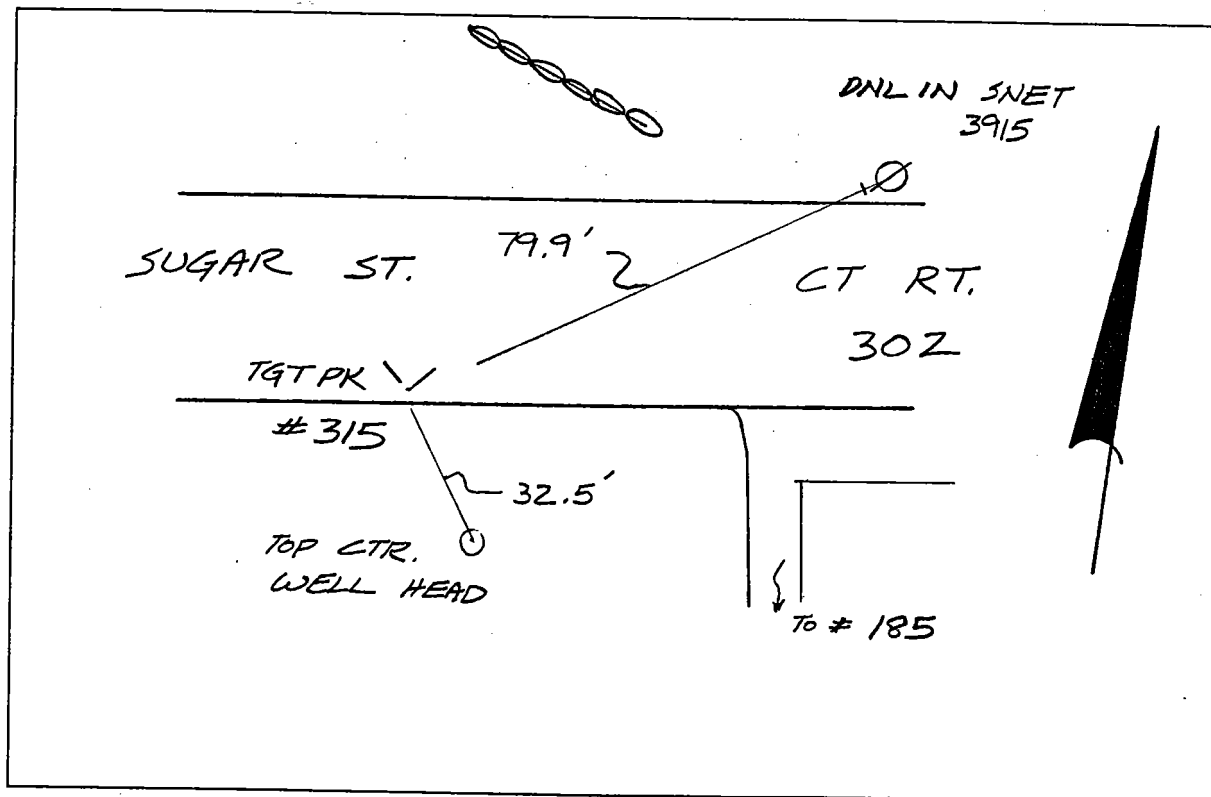
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 699831.868 Easting: 839112.363 Elevation: 572.30

Latitude: N41°22'49.00640" Longitude: W73°20'10.50029"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ E PAINTED TARGET 0.8' NORTH
OF EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 316

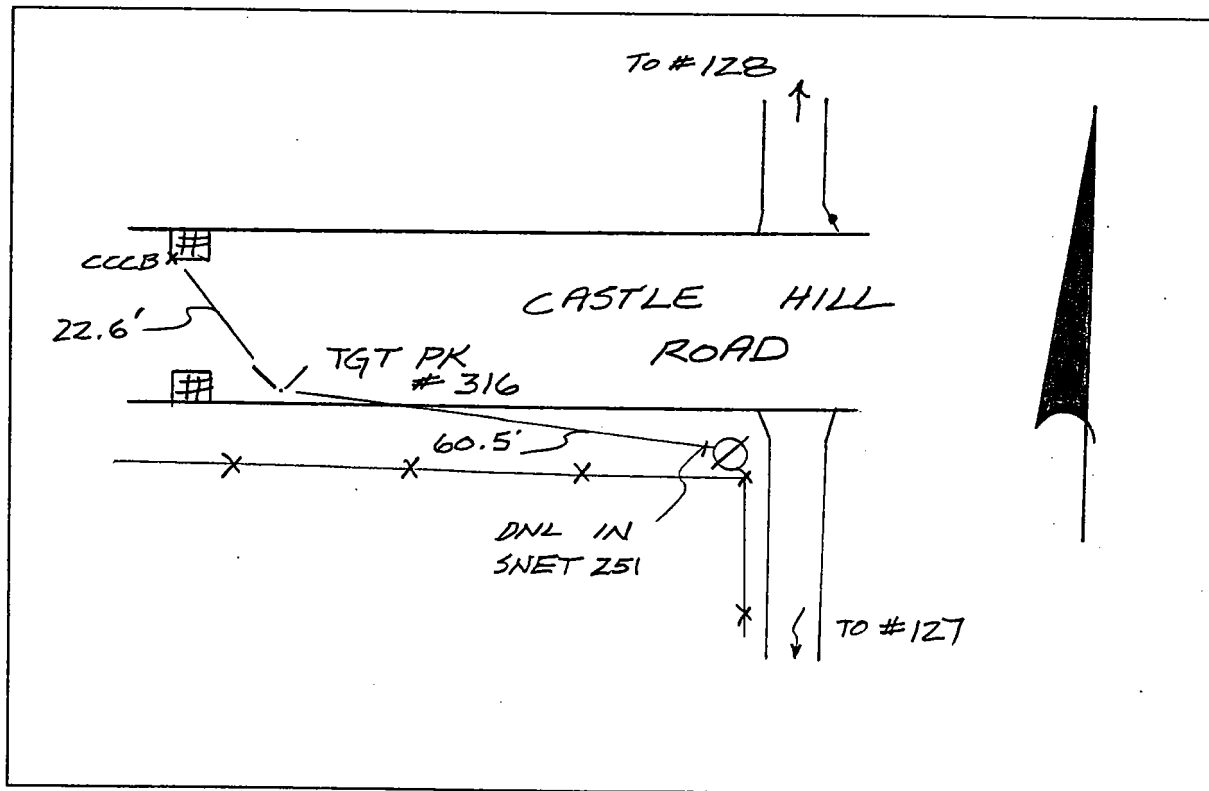
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 707724.463 Easting: 838640.923 Elevation: 672.47

Latitude: $N41^{\circ}24'06.95250''$ Longitude: $W73^{\circ}20'17.38907''$

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 1.2'
NORTH OF FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 317

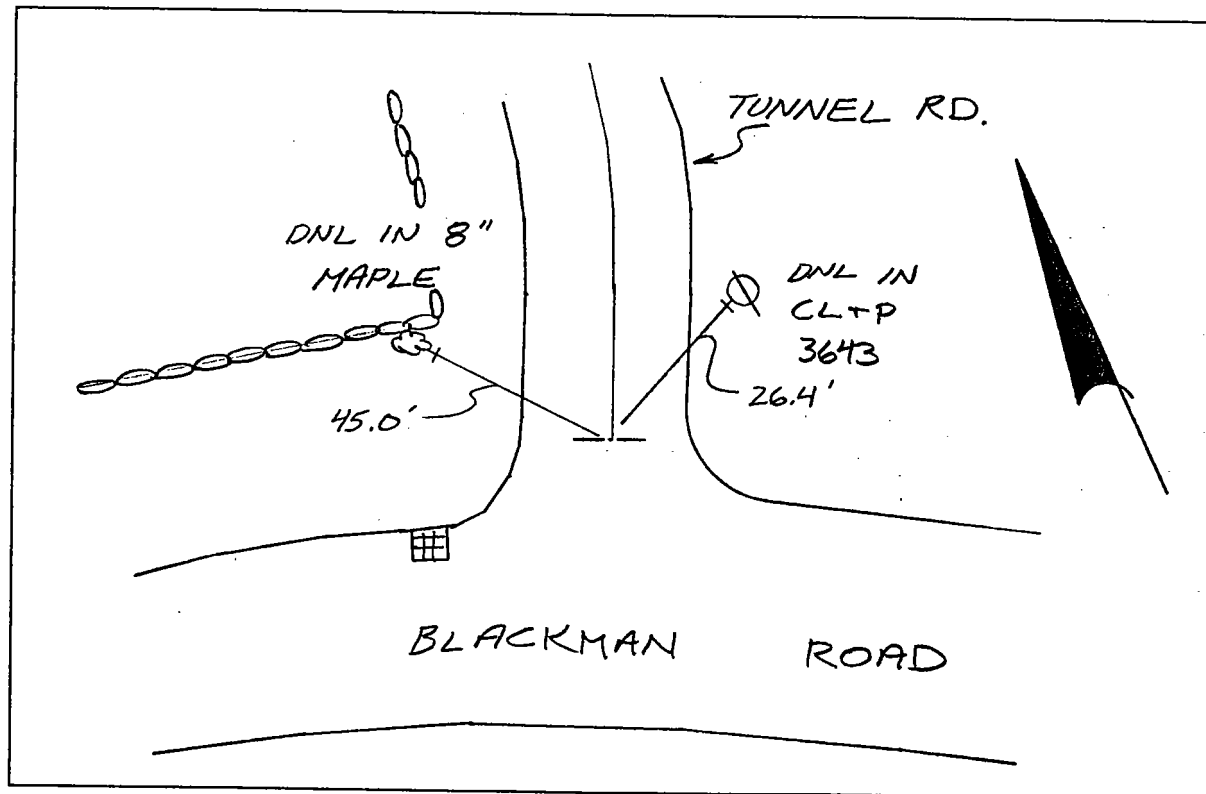
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 714183.738 Easting: 839754.543 Elevation: 616.93

Latitude: N 41° 25' 10.84371" Longitude: W 73° 20' 03.34945"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ END OF ROAD STRIPE WITH PAINTED TARGET.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 318

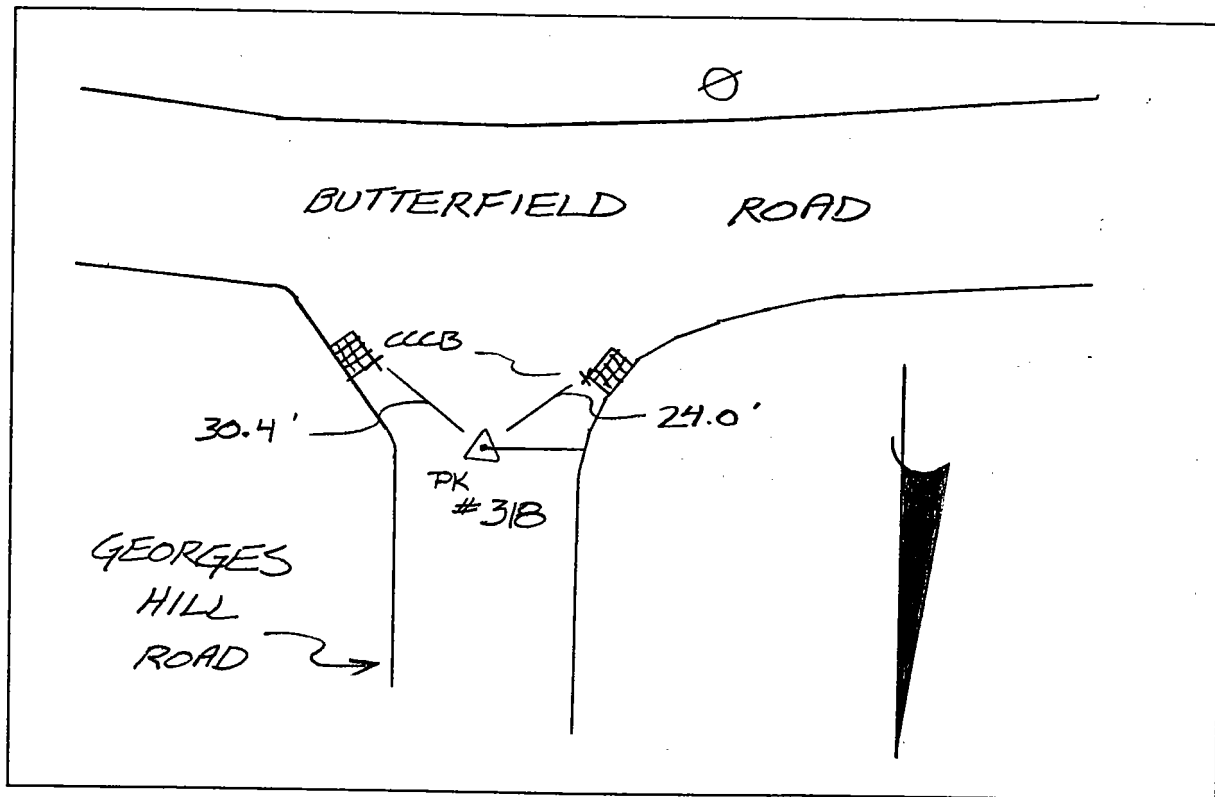
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 722901.187 Easting: 839117.213 Elevation: 541.51

Latitude: N41°26'36.92777" Longitude: W73°20'12.49168"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E END OF STOP BAR @ E ROAD STRIPE.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 319

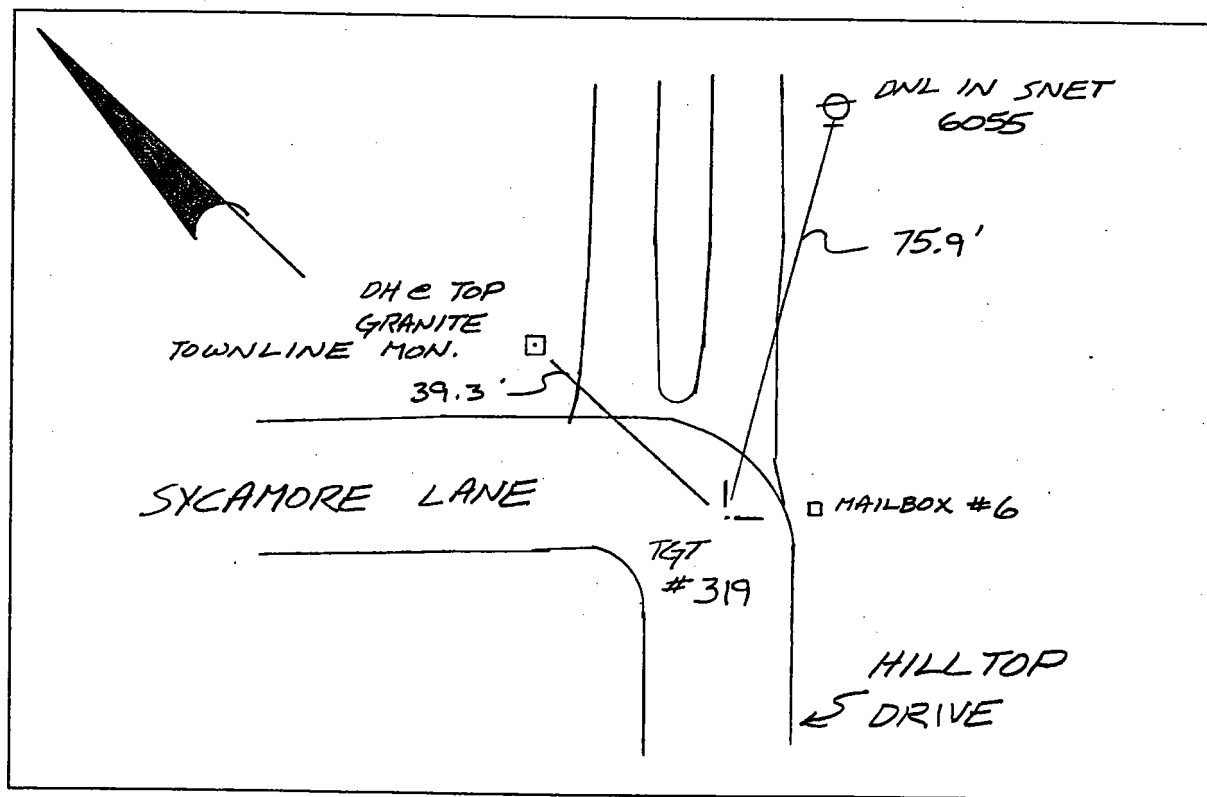
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 731950.549 Easting: 839523.271 Elevation: 441.89

Latitude: N 41° 28' 06.36061" Longitude: W 73° 20' 07.96522"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET 7.7' NORTHWEST OF EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 320

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

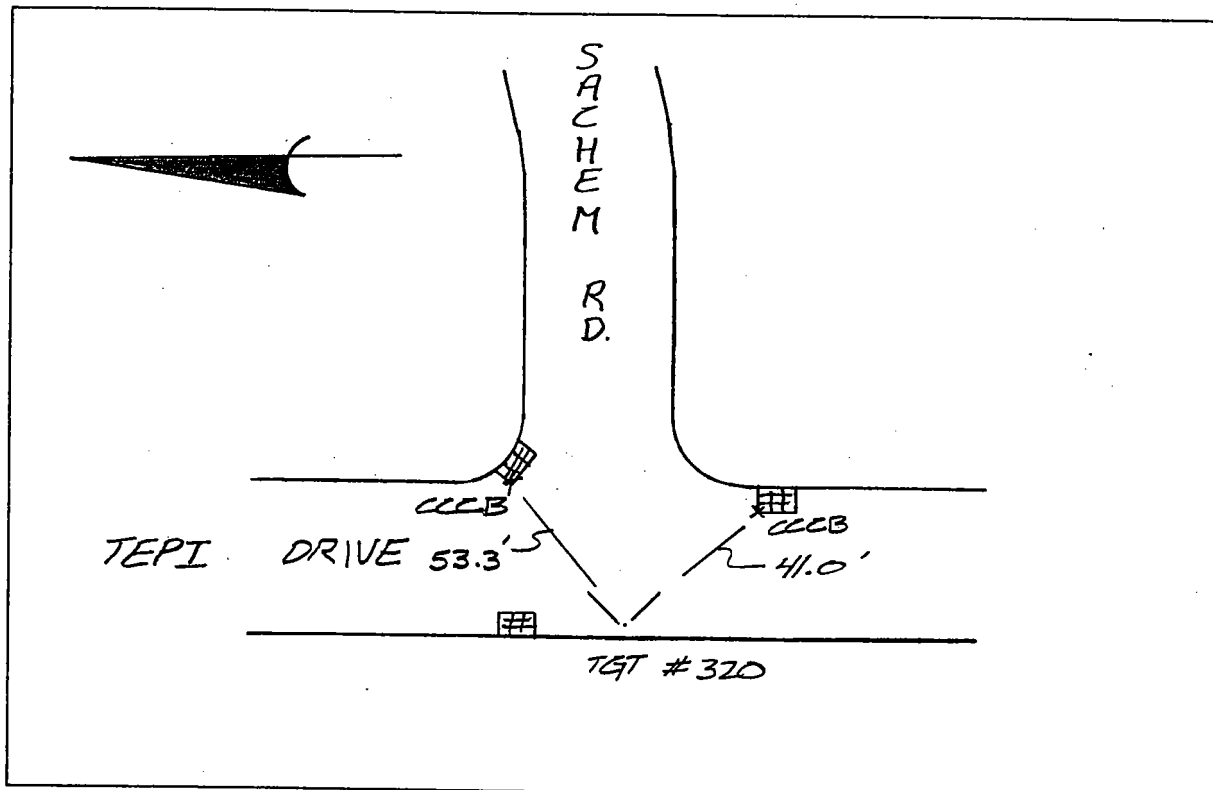
Northing: 736645.022 Easting: 843730.678 Elevation: 272.50

Latitude: N41°28'53.01884 Longitude: W73°19'13.10602

Horizontal & Vertical Values Established By GPS Observations.

Description: *RAILROAD SPIKE WITH P.H. 0.8' EAST OF FACE
OF CURB*

(IN SOUTHBURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 321

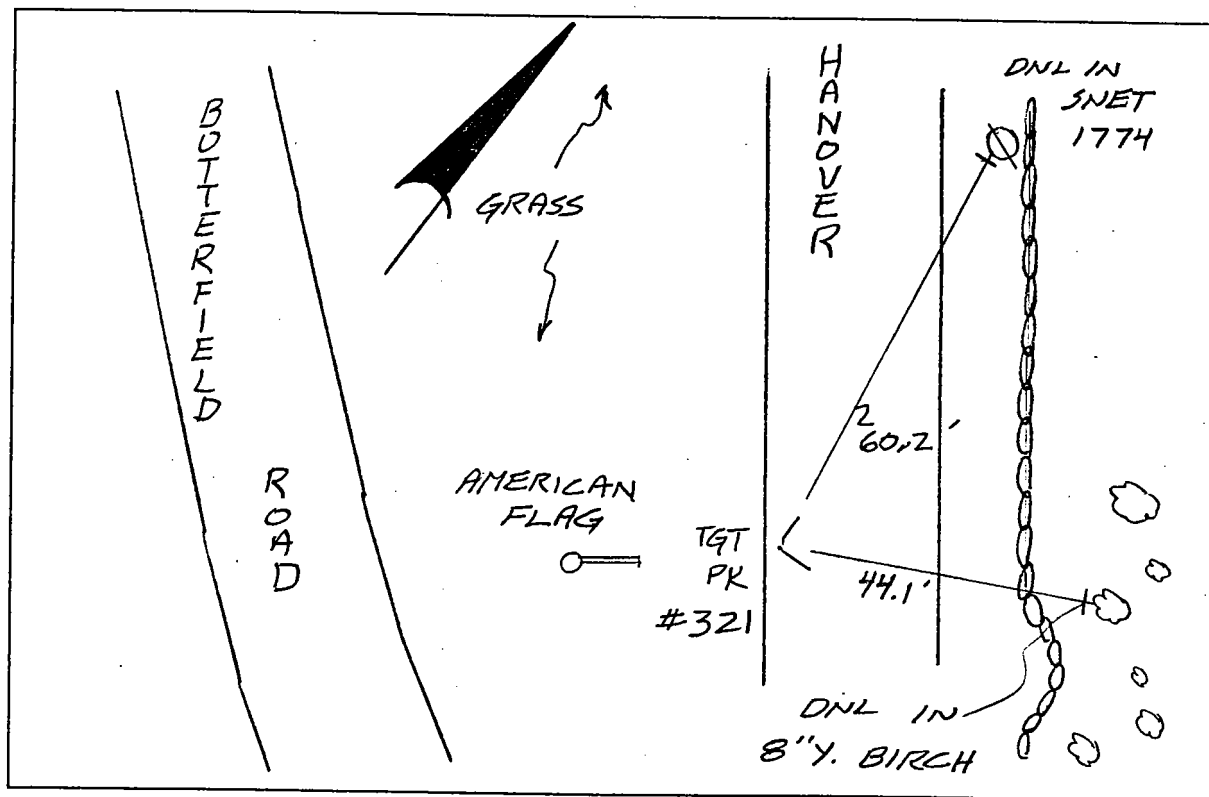
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 724730.119 Easting: 843604.970 Elevation: 298.81

Latitude: N41°26'55.29415" Longitude: W73°19'13.72490"

Horizontal & Vertical Values Established By GPS Observations.

Description: *PK SET @ & PAINTED TARGET 1' NORTH-EAST OF EDGE OF ROAD.*



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 322

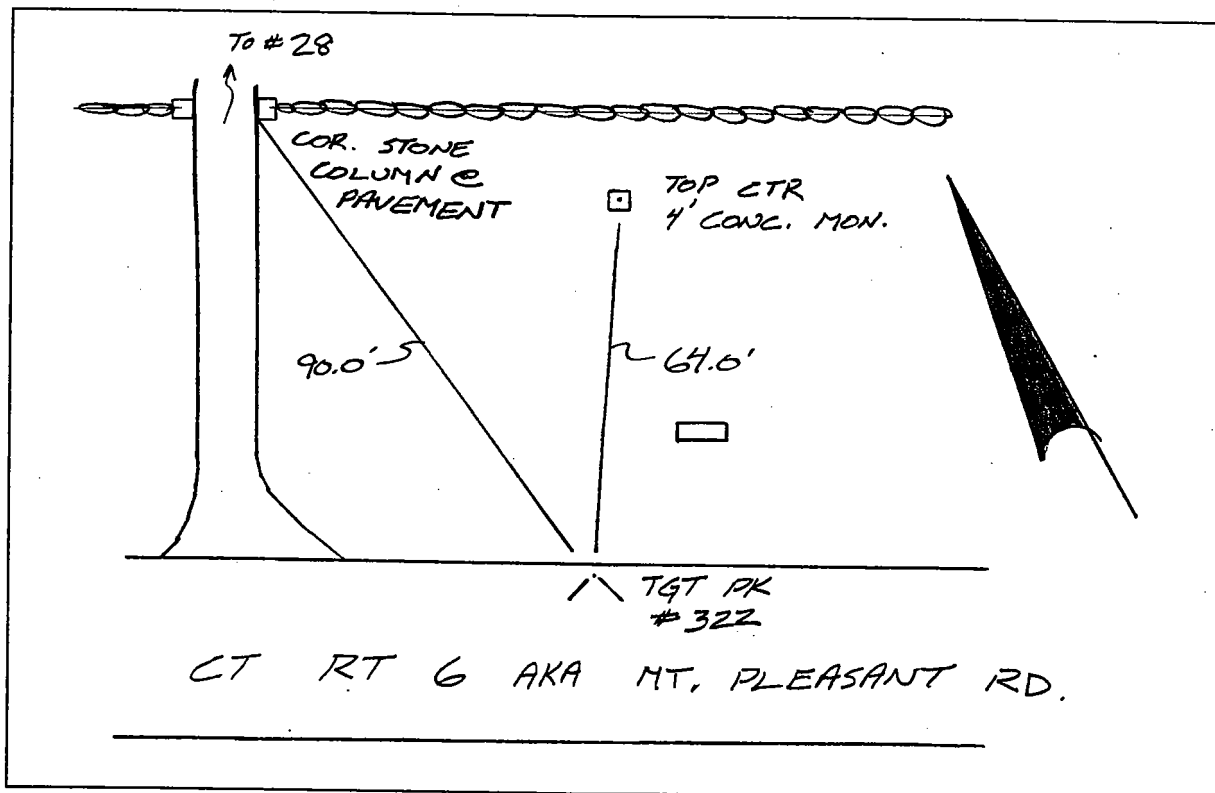
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 712726.206 Easting: 842800.061 Elevation: 723.12

Latitude: $N41^{\circ}24'56.64506''$ Longitude: $W73^{\circ}19'23.24889''$

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET C & PAINTED TARGET 1.8' SOUTH-
WEST OF EDGE OF ROAD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 323

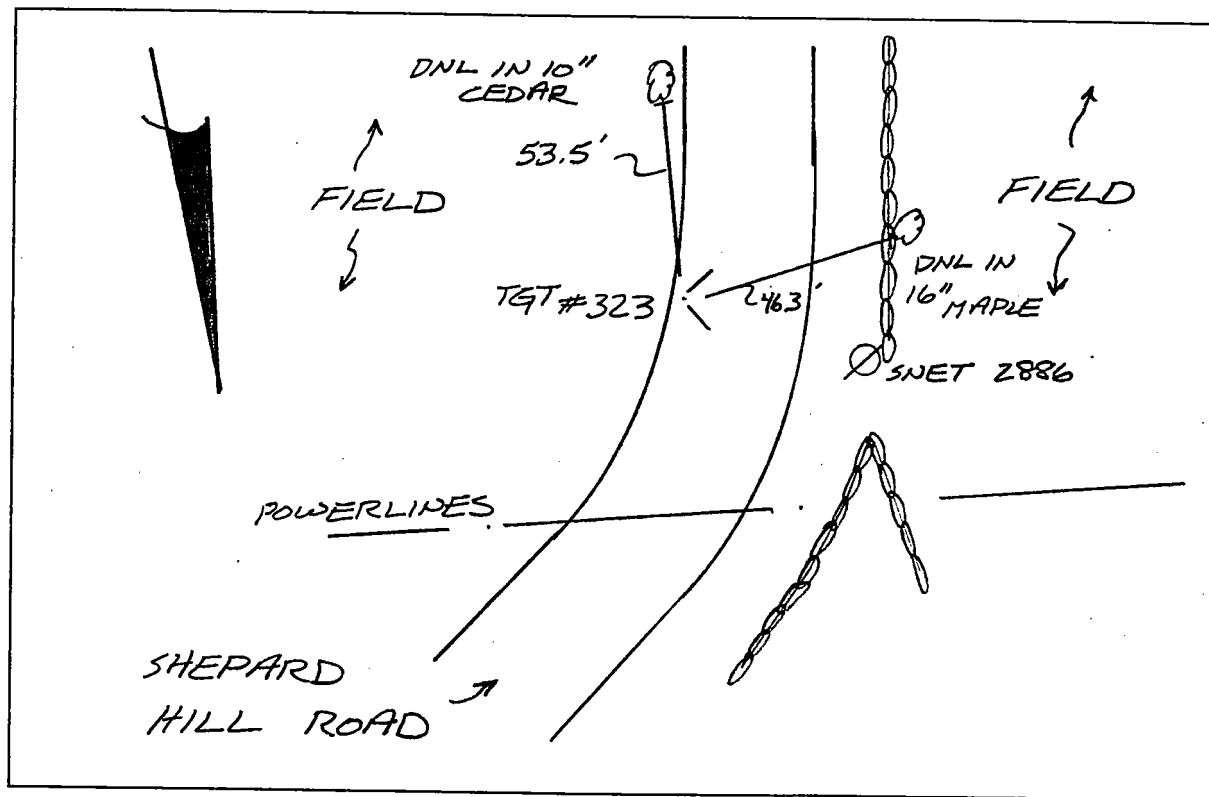
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 703763.802 Easting: 843765.026 Elevation: 506.17

Latitude: N41°23'28.16081 Longitude: W73°19'09.80900

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET 1.6' WEST OF EDGE OF ROAD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 324

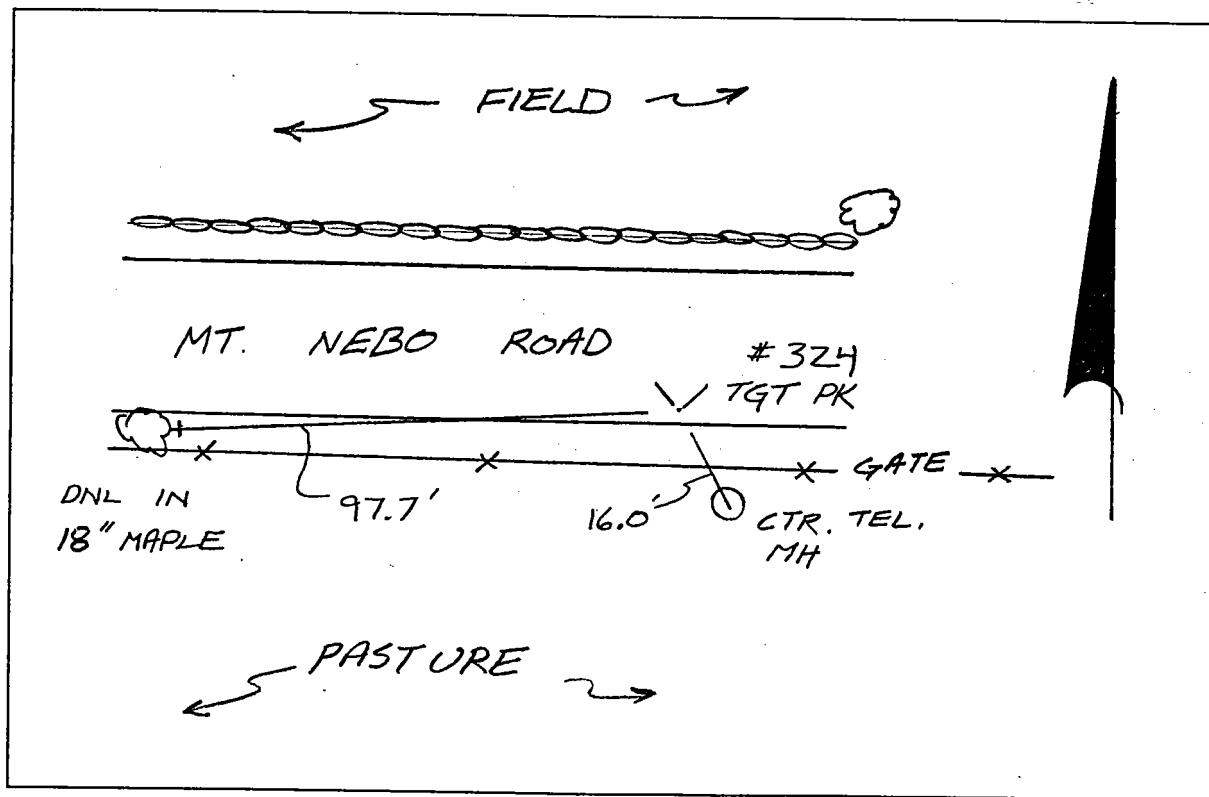
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 691764.265 Easting: 842803.216 Elevation: 659.29

Latitude: N 41° 21' 29.54385 Longitude: W 73° 19' 21.38439

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 0.9' NORTH
OF EDGE OF ROAD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 325

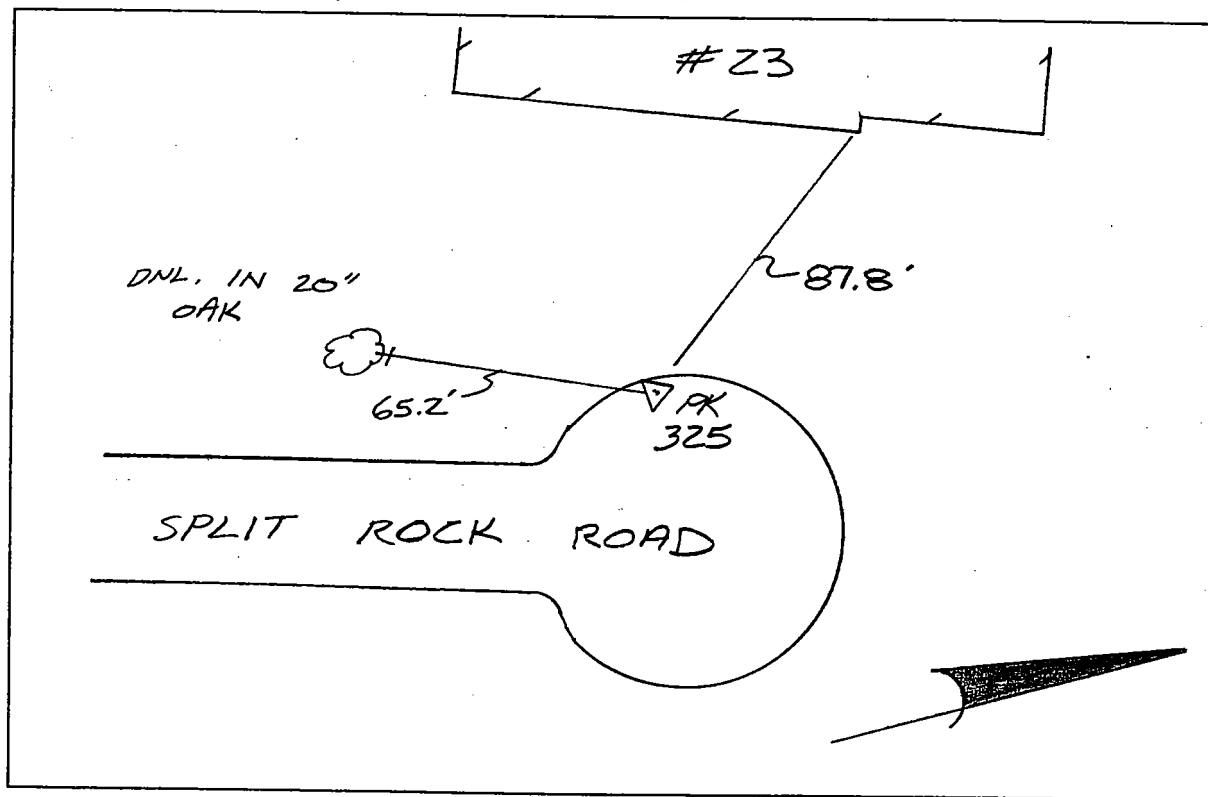
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 683629.025 Easting: 842172.876 Elevation: 662.87

Latitude: N41°20'09.12694" Longitude: W73°19'28.94054"

Horizontal & Vertical Values Established By GPS Observations.

Description: MAG NAIL IN BIT.
(PAINTED TARGET)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 326

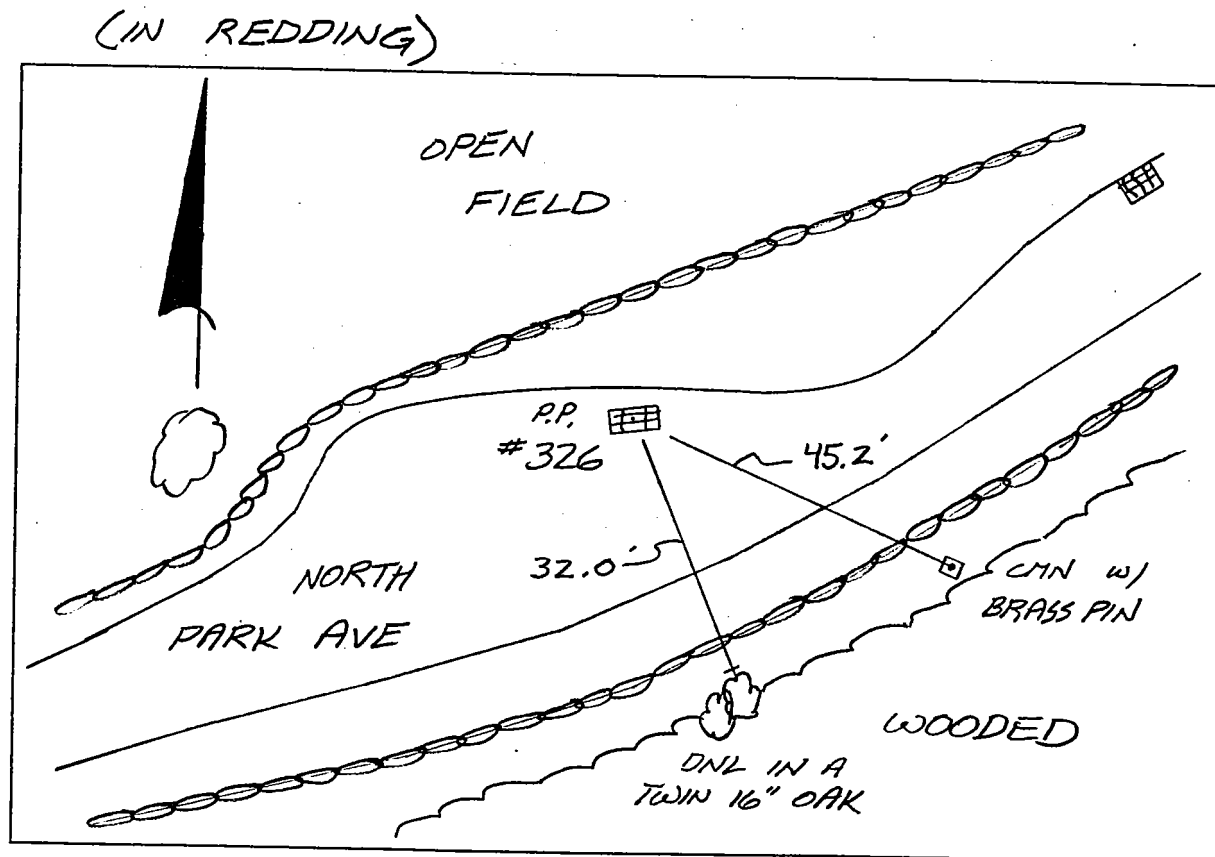
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 676485.364 Easting: 842301.577 Elevation: 659.15

Latitude: N41°18'58.55638" Longitude: W73°19'26.63135"

Horizontal & Vertical Values Established By GPS Observations.

Description: PRICK PUNCH MARK IN CENTER CB GRATE



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 327

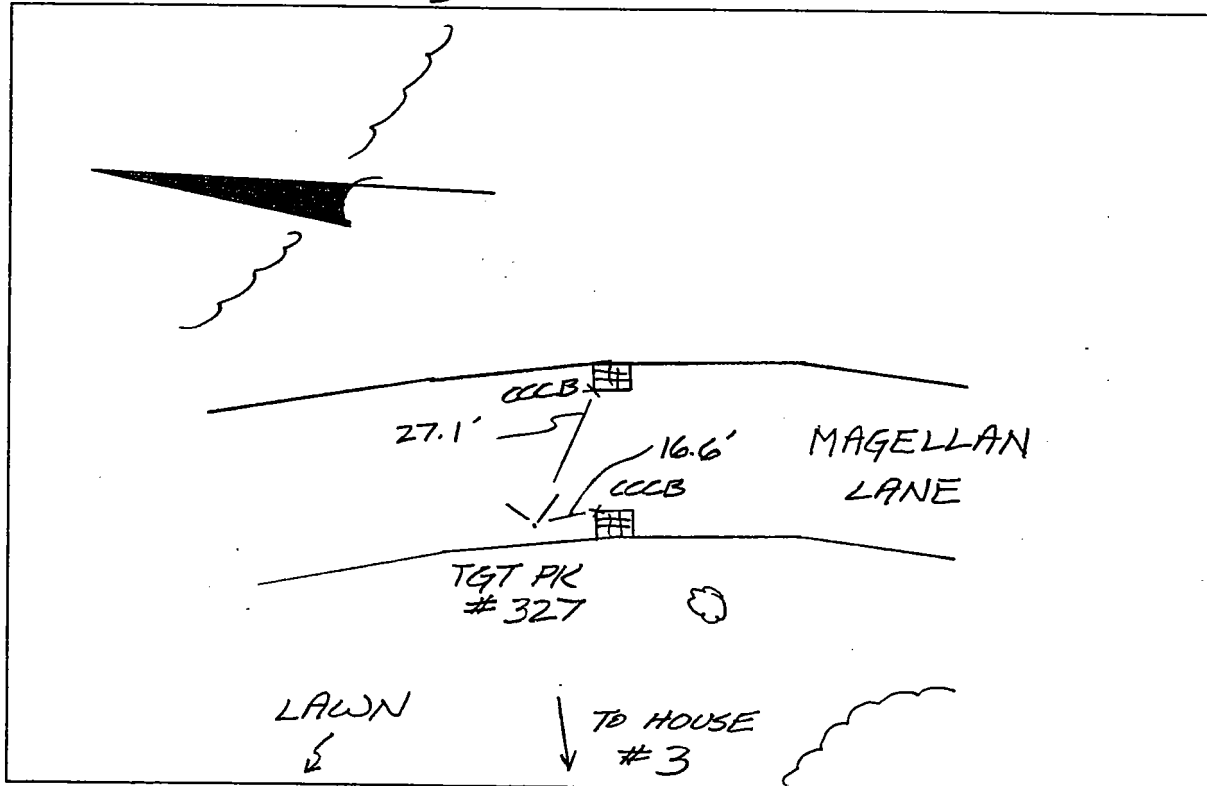
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 679082.783 Easting: 847190.070 Elevation: 573.73

Latitude: N 41° 19' 24.53470" Longitude: W 73° 18' 22.78879"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 1.8' EAST
OF FACE OF CURB.
(IN EASTON)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 328

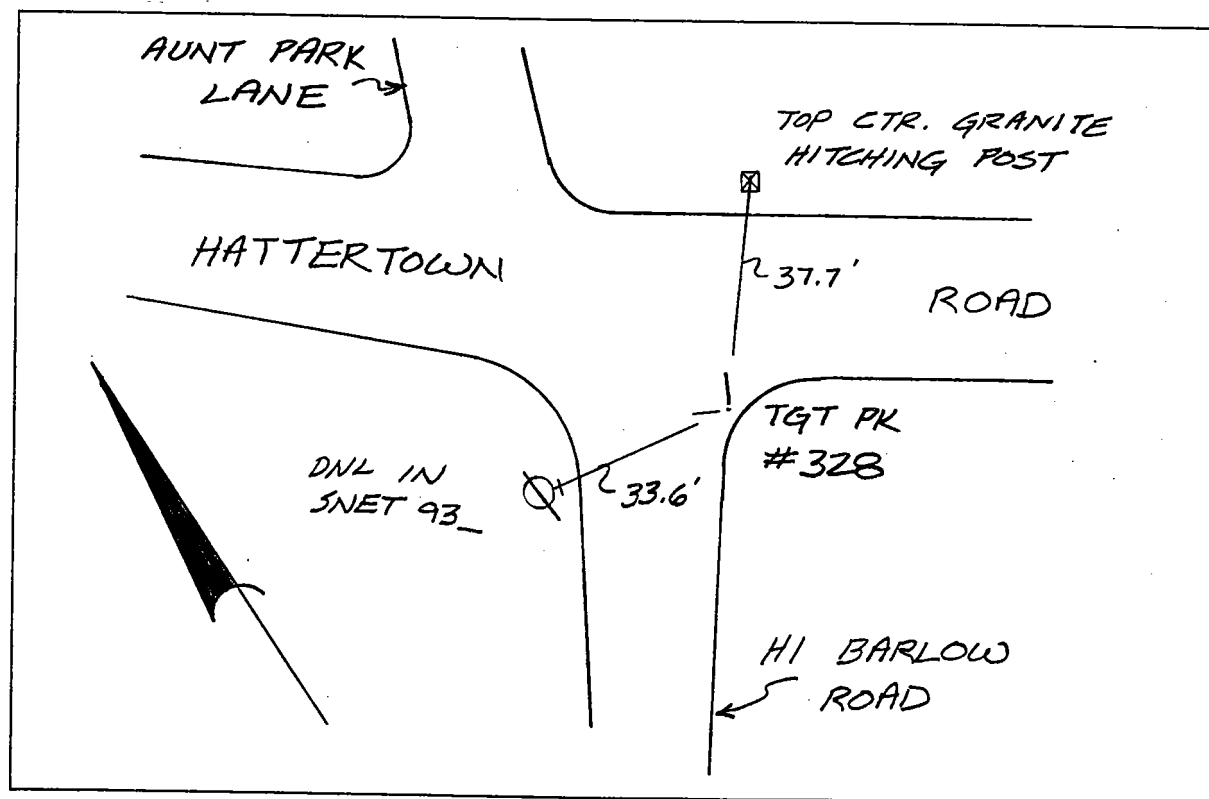
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 685626.982 Easting: 846428.502 Elevation: 539.17

Latitude: N41°20'29.14252 Longitude: W73°18'33.32504"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 2.1' NORTH
OF EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 329

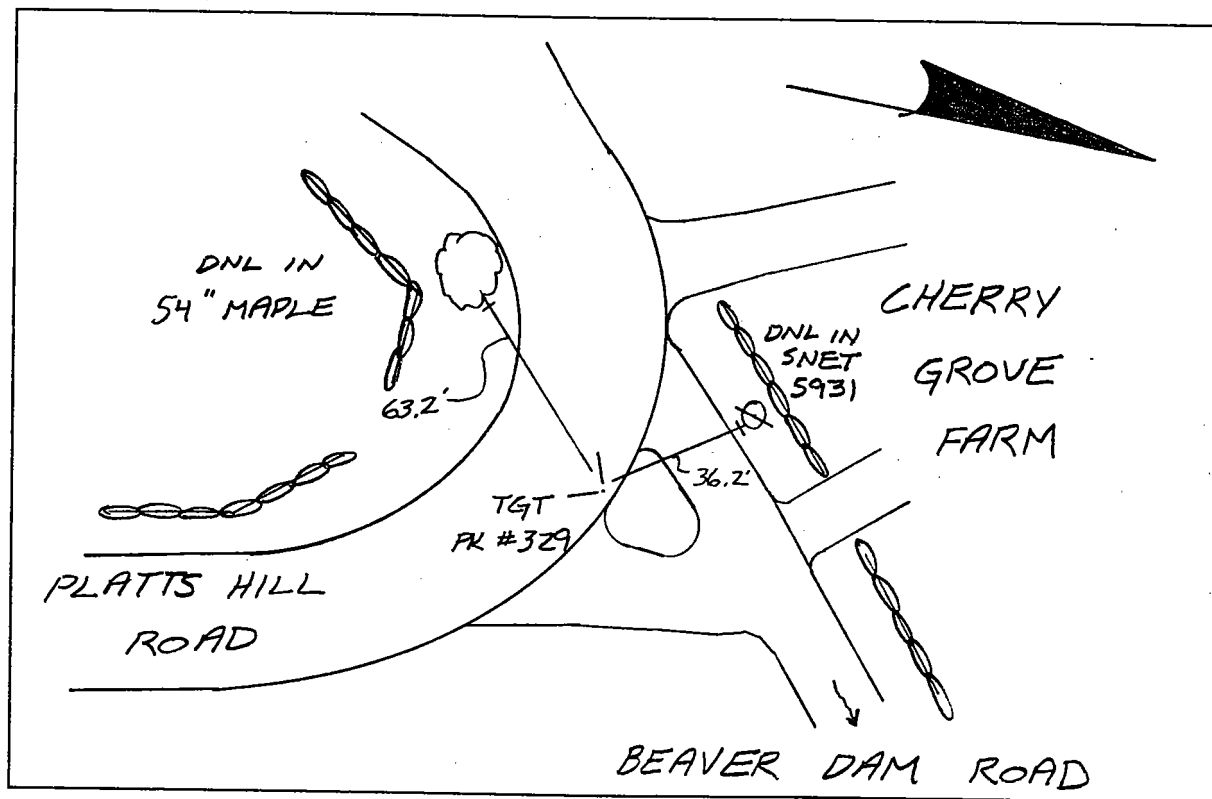
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 694859.635 Easting: 846623.866 Elevation: 573.86

Latitude: N 41° 22' 00.37296" Longitude: W 73° 18' 31.54655"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 1.5' ±
SOUTH OF EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 330

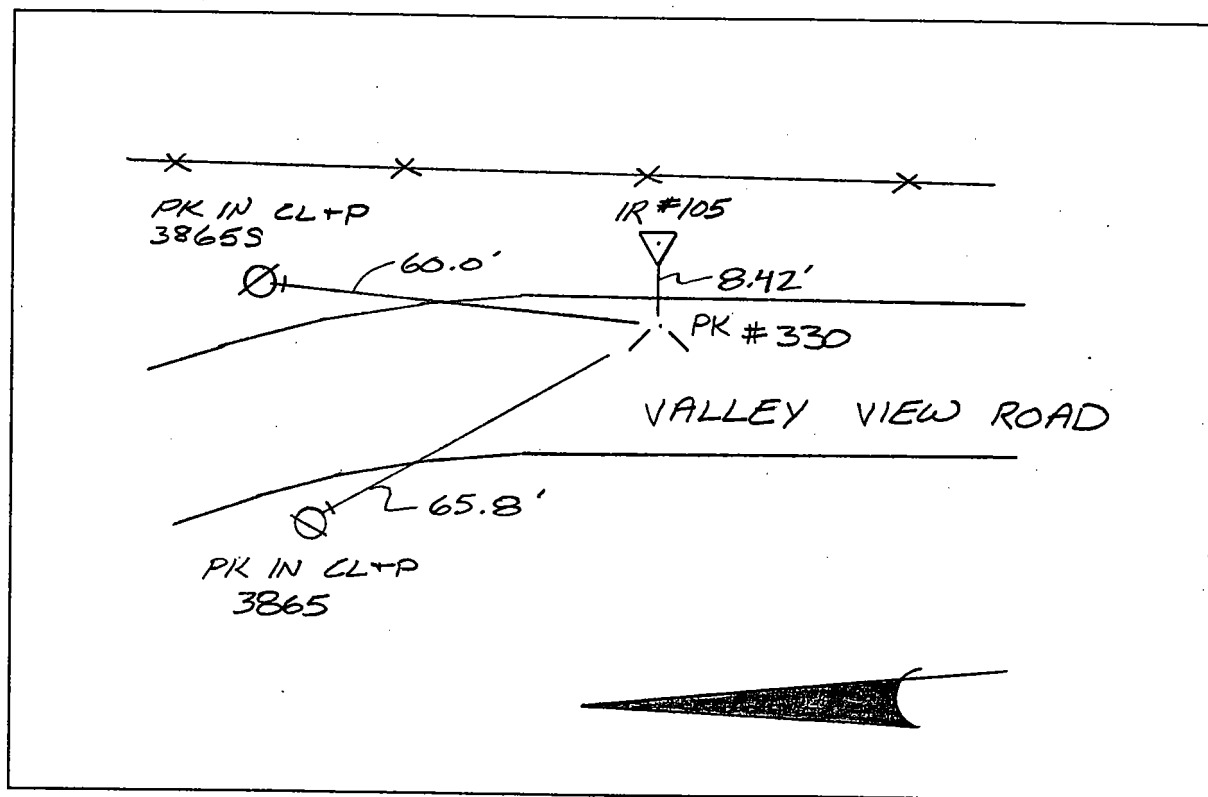
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 705665.747 Easting: 846766.254 Elevation: 550.50

Latitude: N 41° 23' 47.14530" Longitude: W 73° 18' 30.59515"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET 2.0' WEST OF EDGE OF ROAD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 331

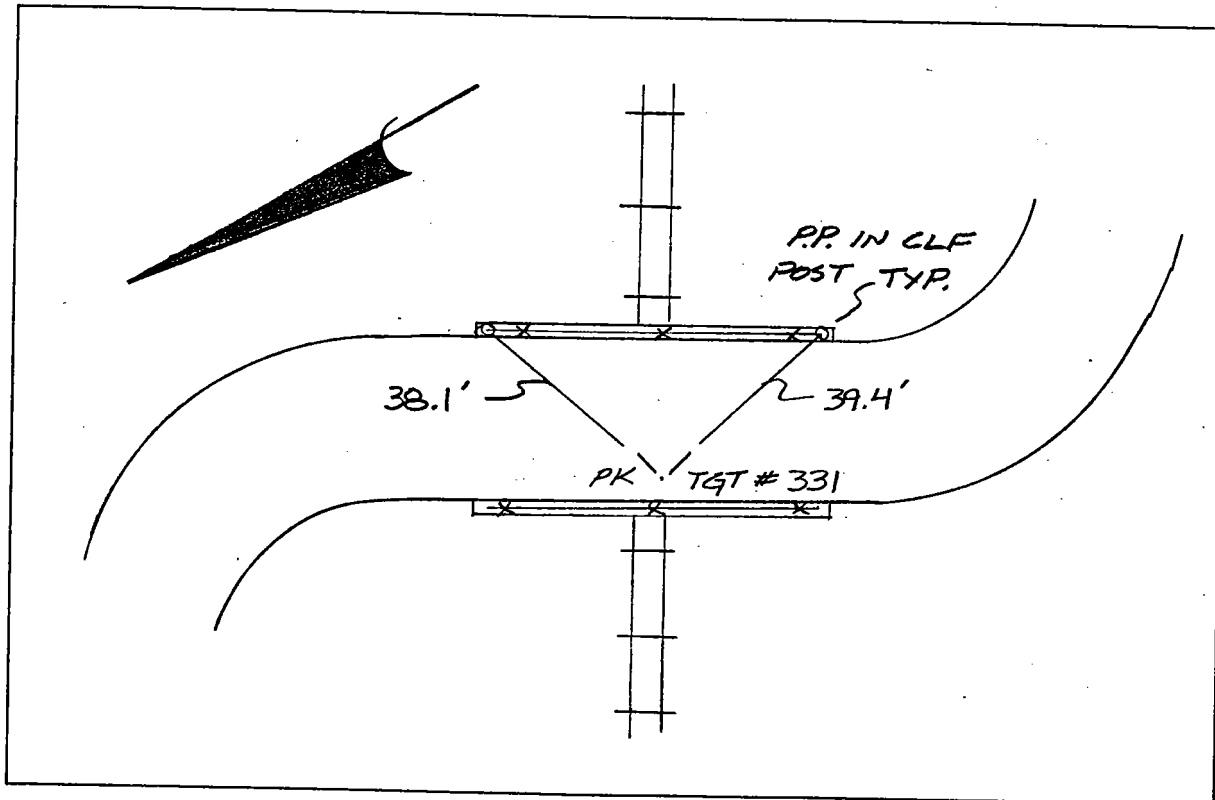
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 715694.055 Easting: 846931.305 Elevation: 426.67

Latitude: N 41° 25' 26.23410" Longitude: W 73° 18' 29.27945"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 2.5' SOUTH-EAST OF CONCRETE BRIDGE WALL ON BRIDGE OVER RAILROAD @ THE BOULEVARD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 332

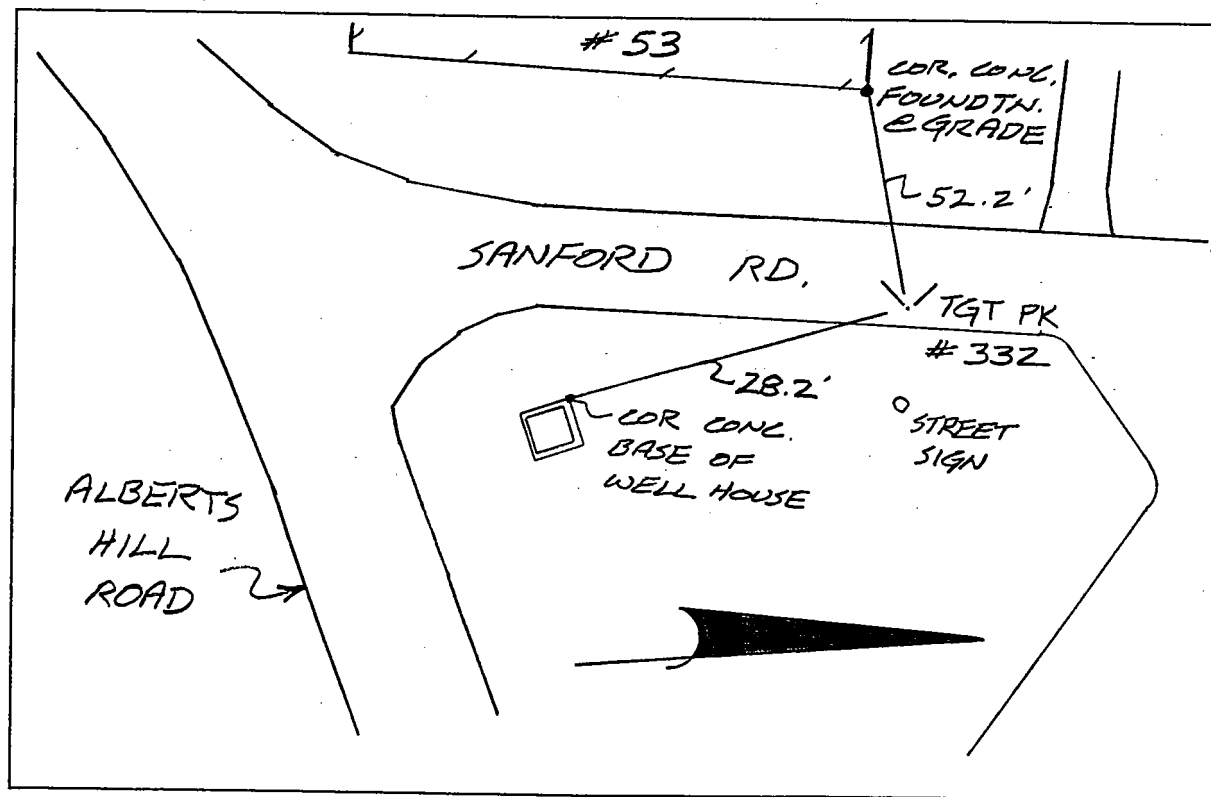
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 724086.519 Easting: 846769.274 Elevation: 298.85

Latitude: N 41° 26' 49.13981" Longitude: W 73° 18' 32.11886"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 2.8'
WEST OF EDGE OF ROAD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 333

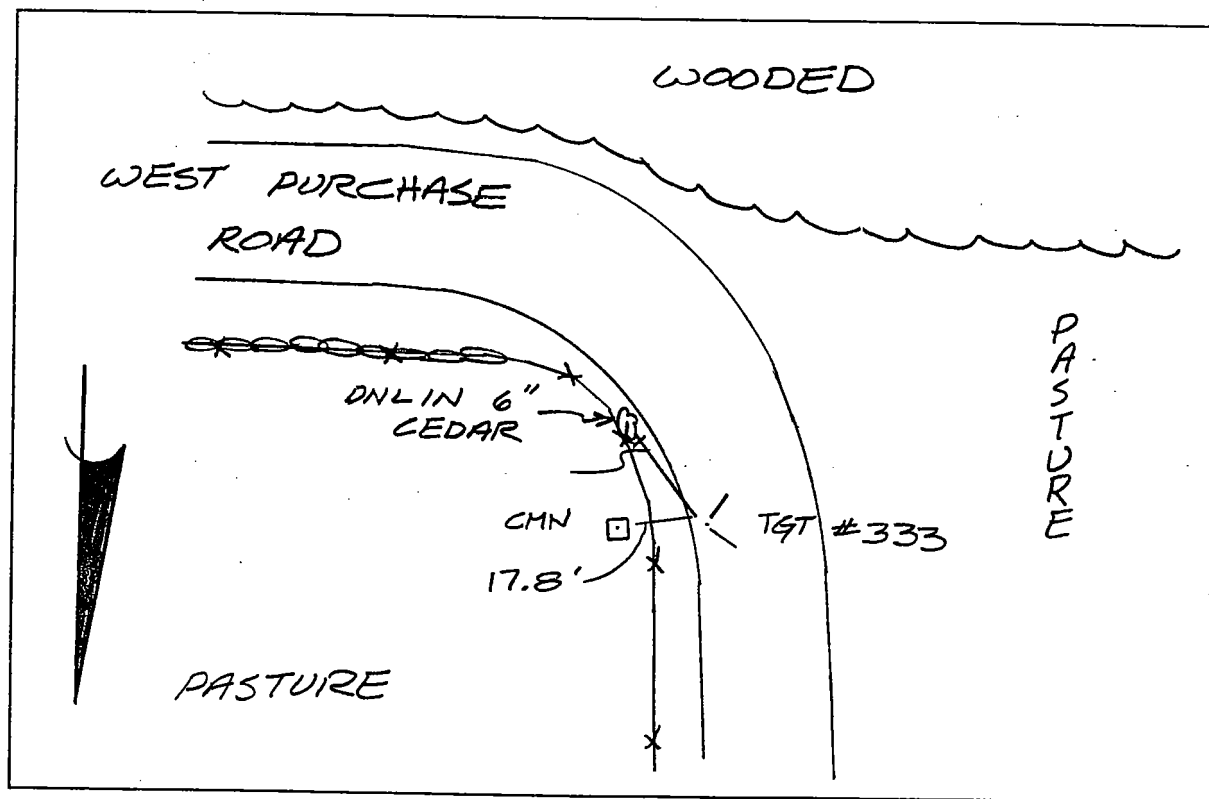
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 738045.188 Easting: 846564.313 Elevation: 461.98

Latitude: N41°29'07.03523" Longitude: W73°18'35.99806"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET 1.7' WEST OF EDGE OF PAVEMENT,
(IN SOUTHBURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 334

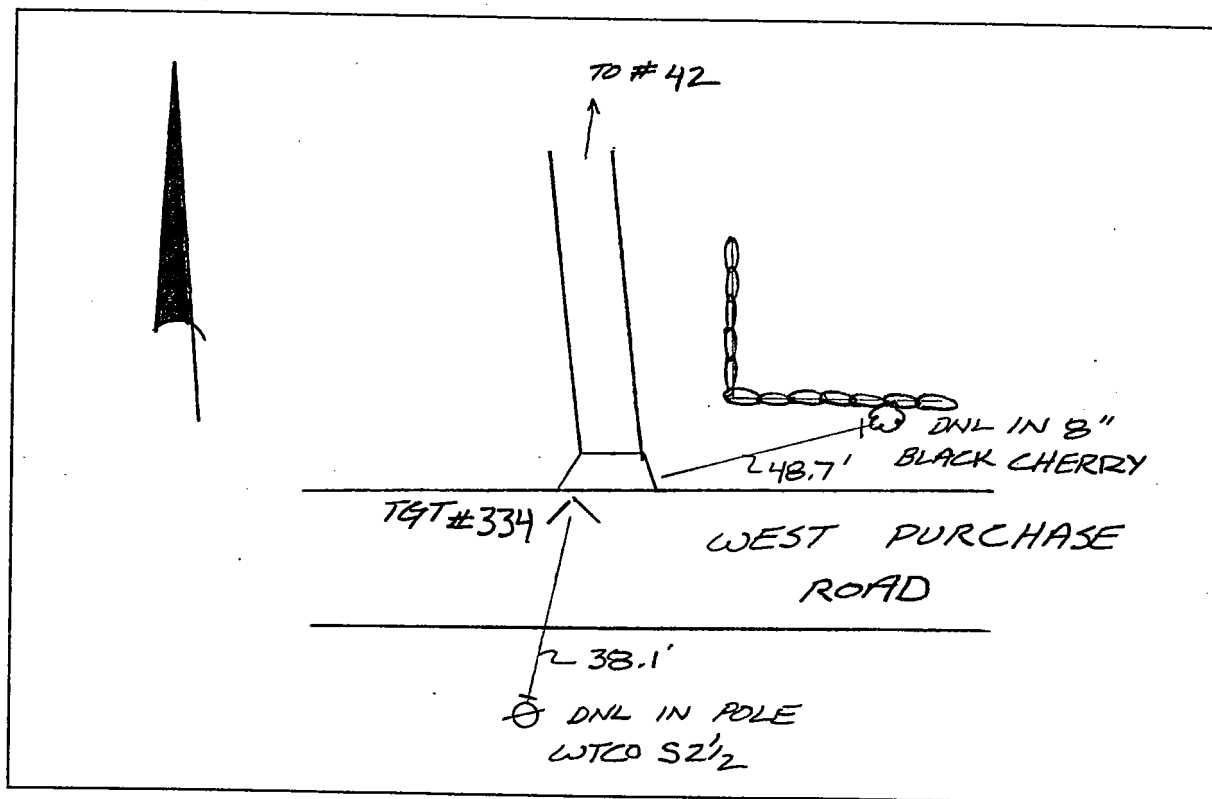
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 738436.607 Easting: 850595.534 Elevation: 603.72

Latitude: N 41° 29' 11.15707" Longitude: W 73° 17' 43.06555"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET 1.1' SOUTH OF GUTTER
(IN SOUTH BURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 335

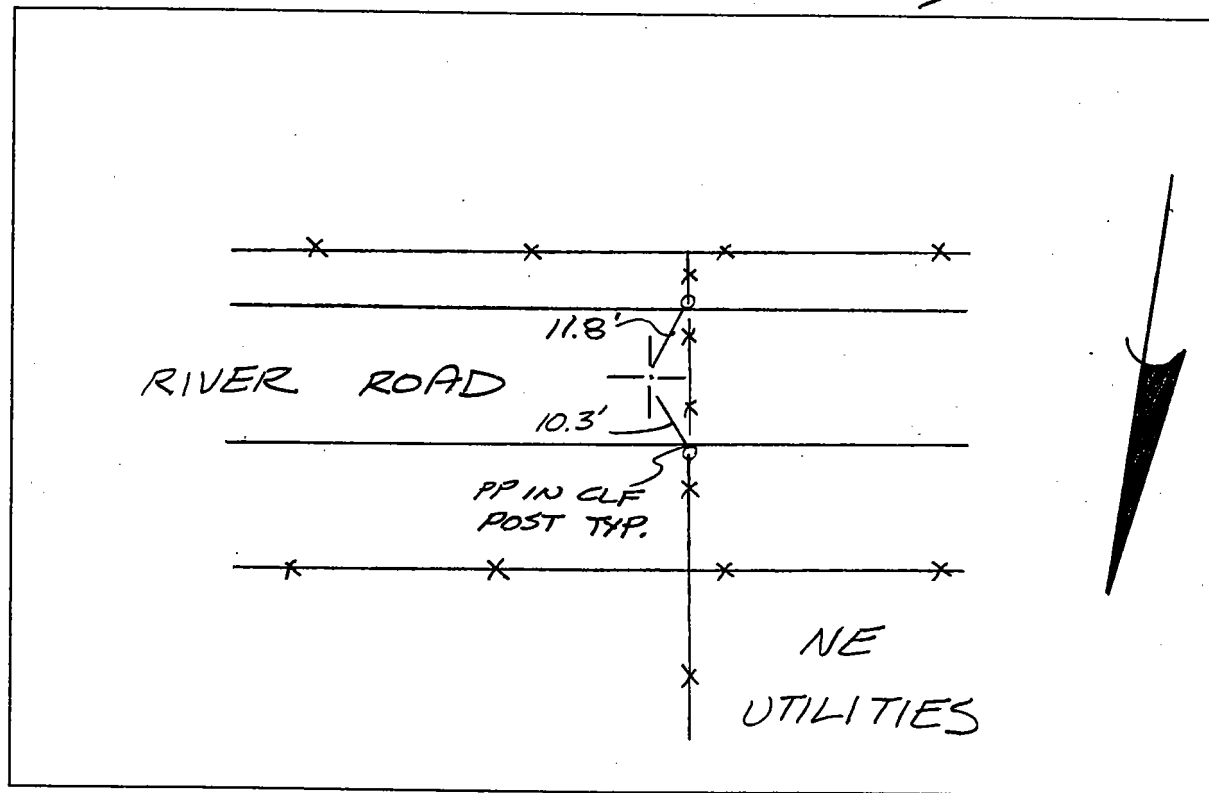
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 725516.721 Easting: 852324.909 Elevation: 112.76

Latitude: N 41° 27' 03.61854" Longitude: W 73° 17' 19.28515"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK IN A 1 1/2" IRON PIPE IN PAVEMENT
@ ENTRANCE TO SHEPAUG REC. AREA
(PAINTED TARGET) (IN SOUTH BURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 336

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

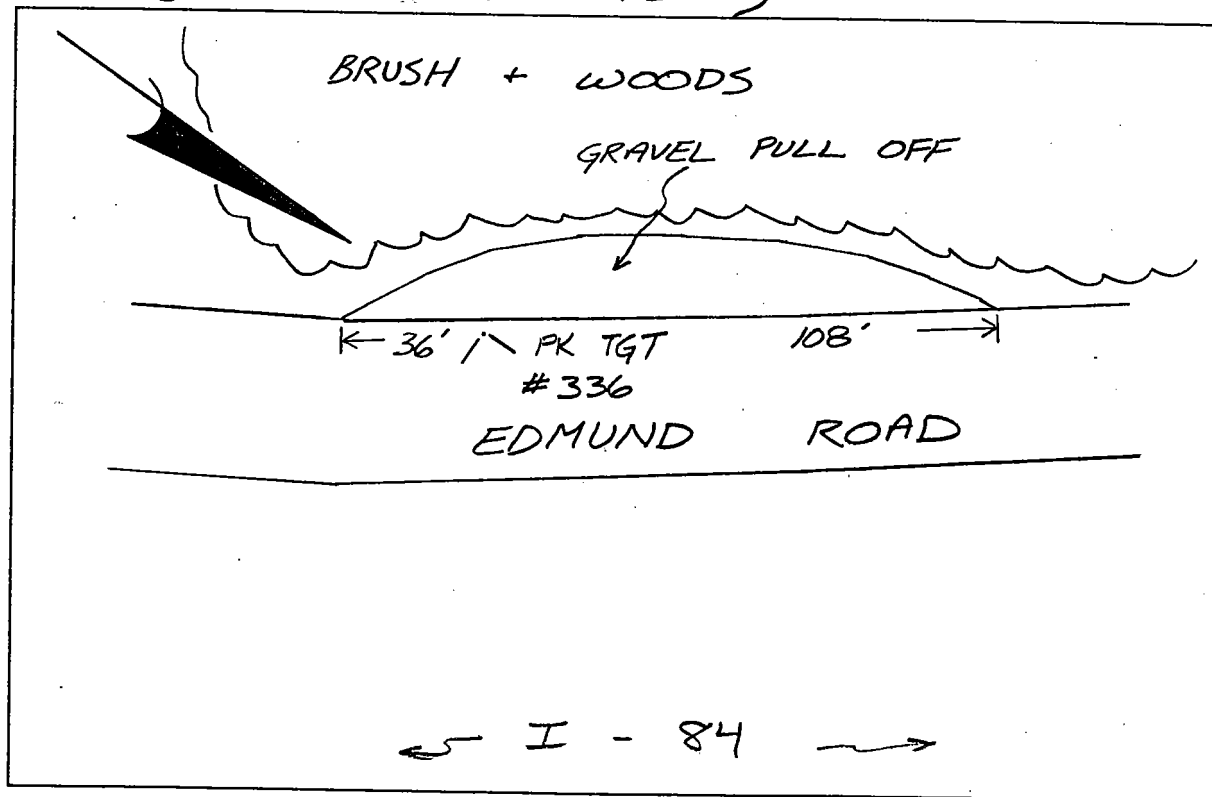
Northing: 713843.954 Easting: 850687.115 Elevation: 343.07

Latitude: N41°25'08.19211" Longitude: W73°17'39.82657"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 1.2' EAST OF
EDGE OF PAVEMENT.

(NO TIES AVAILABLE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 337

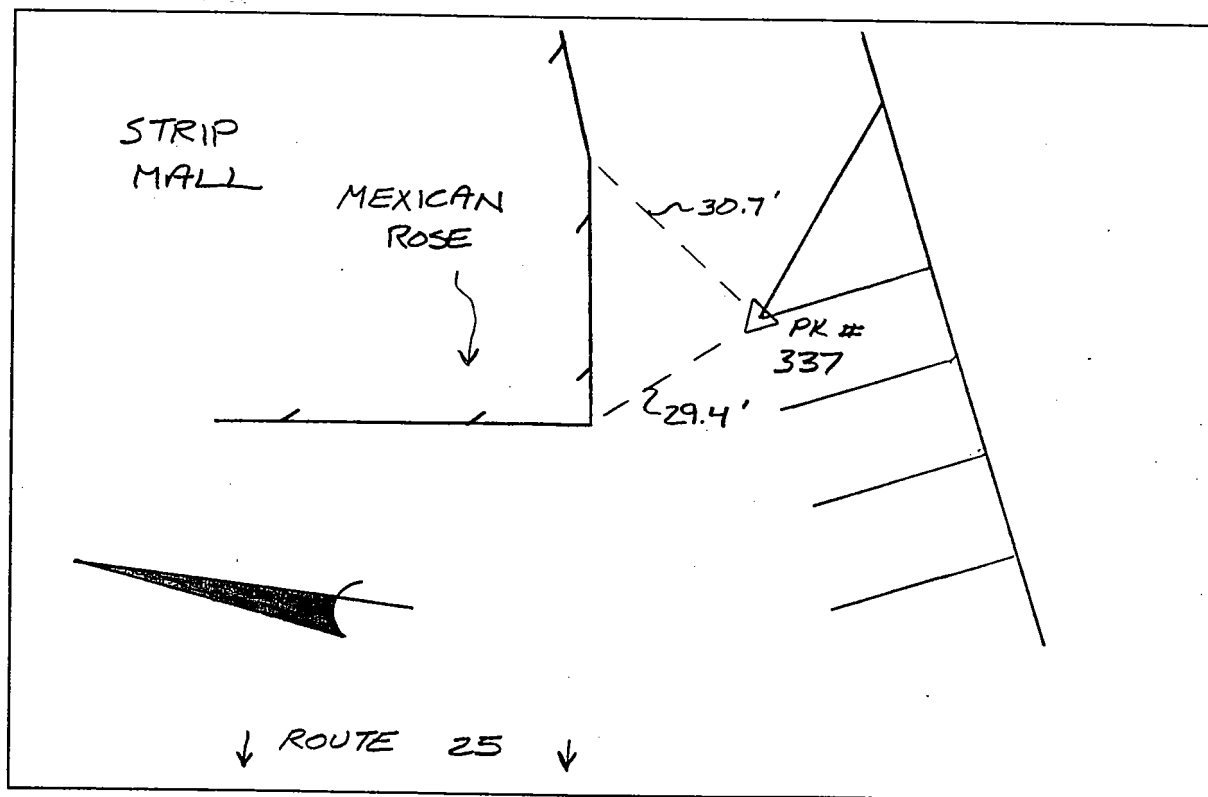
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 705923.572 Easting: 850847.737 Elevation: 387.12

Latitude: N41°23'49.94975" Longitude: W73°17'37.06433"

Horizontal & Vertical Values Established By GPS Observations.

Description: *PK SET @ INTERSECTION PARKING PAINT STRIPE
@ STRIP MALL ON RT 25*



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 338

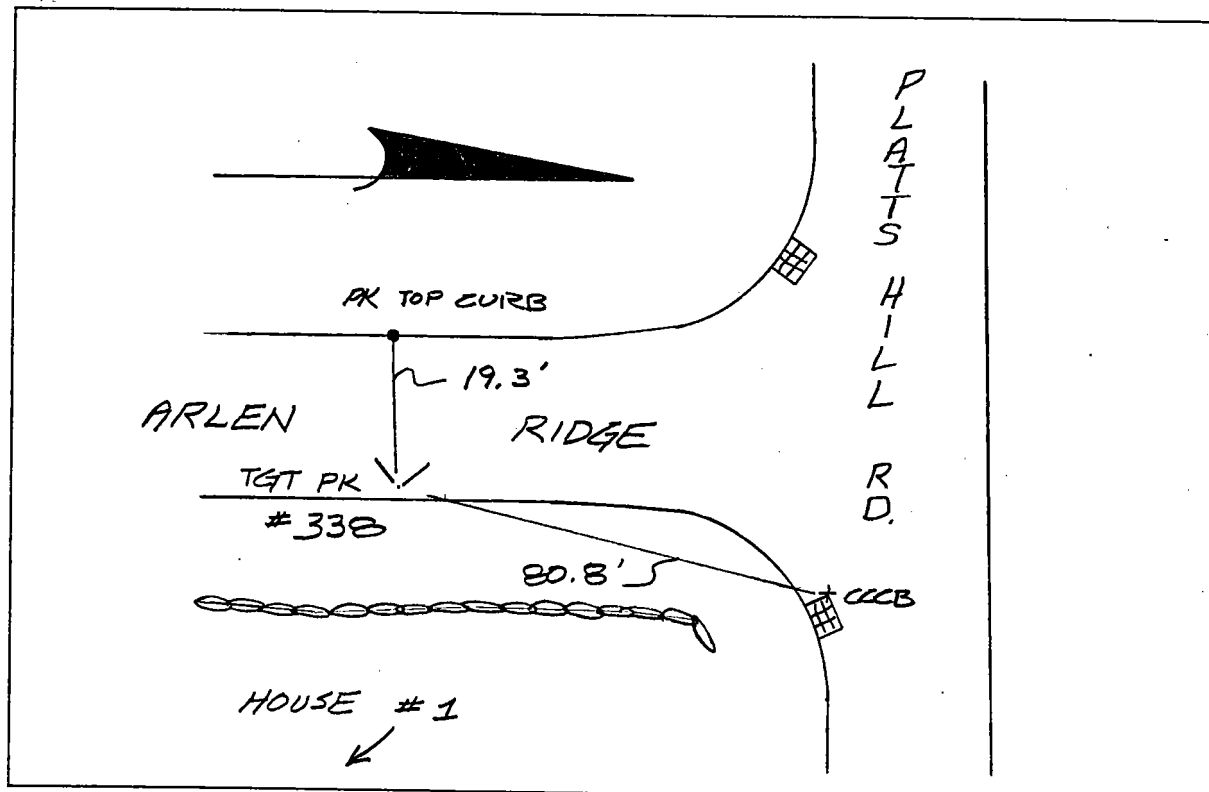
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 693814.480 Easting: 850213.705 Elevation: 590.88

Latitude: N41°21'50.27357" Longitude: W73°17'44.38009"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET C & PAINTED TARGET 3.2' WEST
OF FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 339

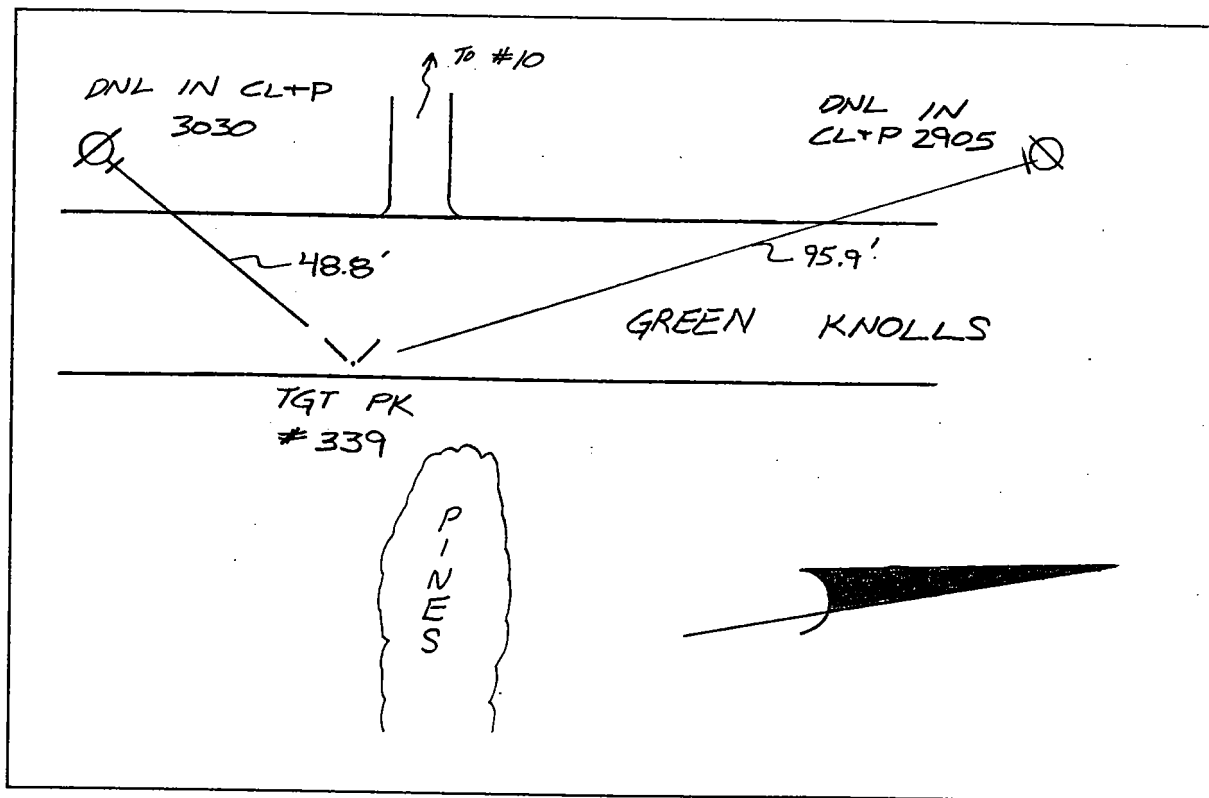
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 687324.209 Easting: 850498.528 Elevation: 485.19

Latitude: N41°20'46.16785" Longitude: W73°17'40.10856"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 1.4' WEST OF
FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 340

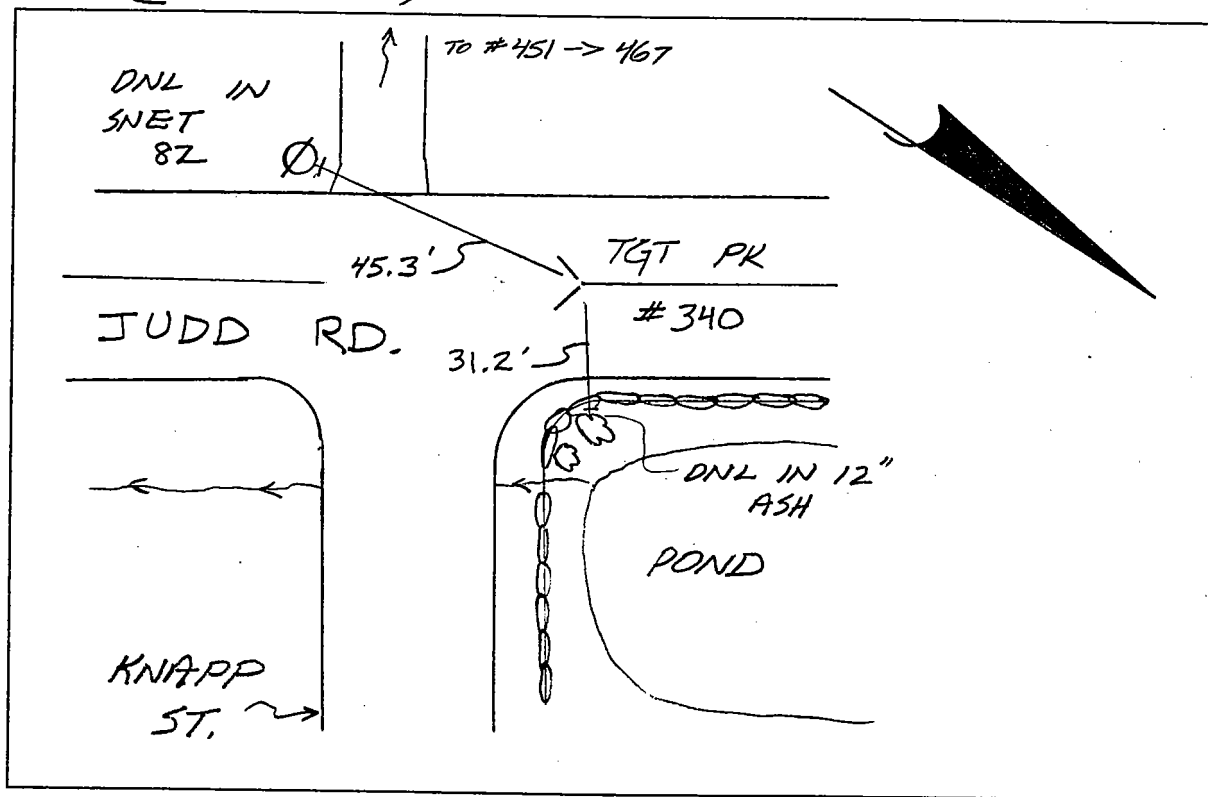
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 678654.402 Easting: 850596.068 Elevation: 476.41

Latitude: N 41° 19' 20.51655" Longitude: W 73° 17' 38.11426"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ END E ROAD STRIPE WITH
PAINTED TARGET
(IN EASTON)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 341

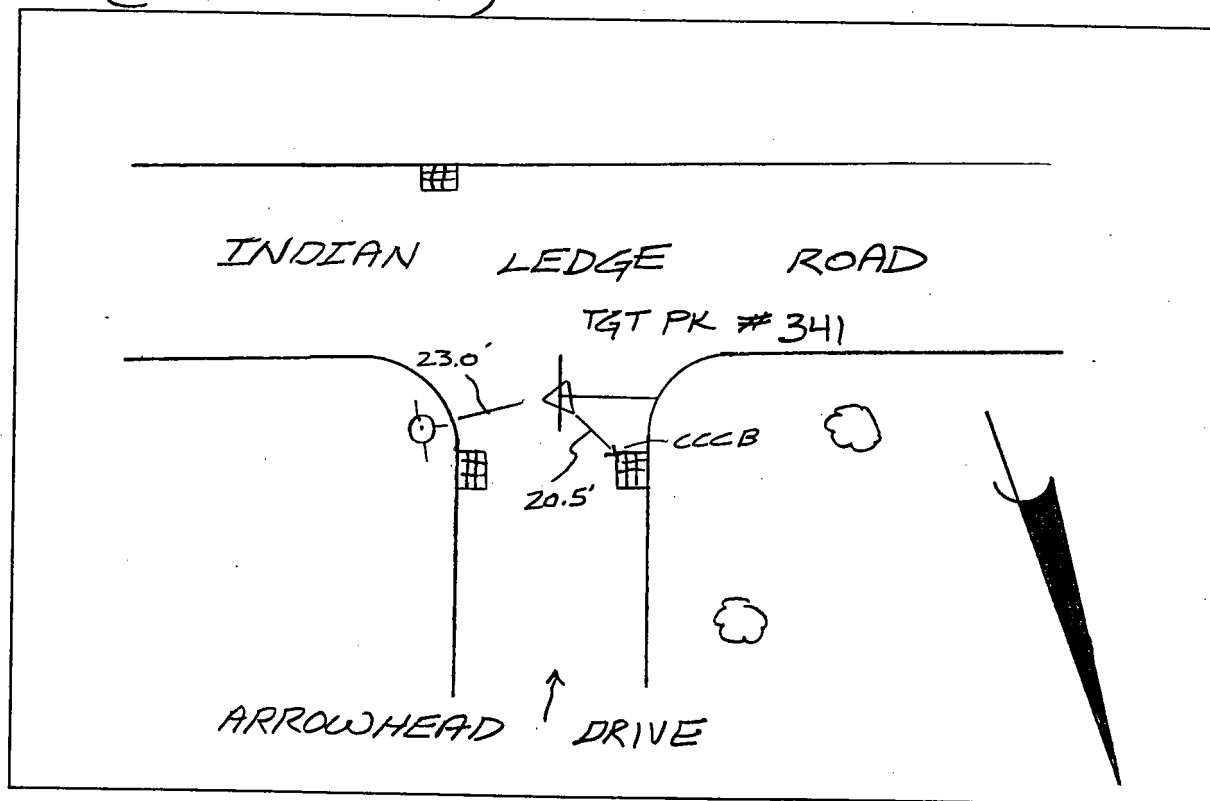
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 679616.495 Easting: 855114.133 Elevation: 479.05

Latitude: N41°19'30.29875" Longitude: W73°16'38.97817"

Horizontal & Vertical Values Established By GPS Observations.

Description: *PK SET @ E END OF STOP BAR WITH
PAINTED TARGET.
(IN MONROE)*



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 342

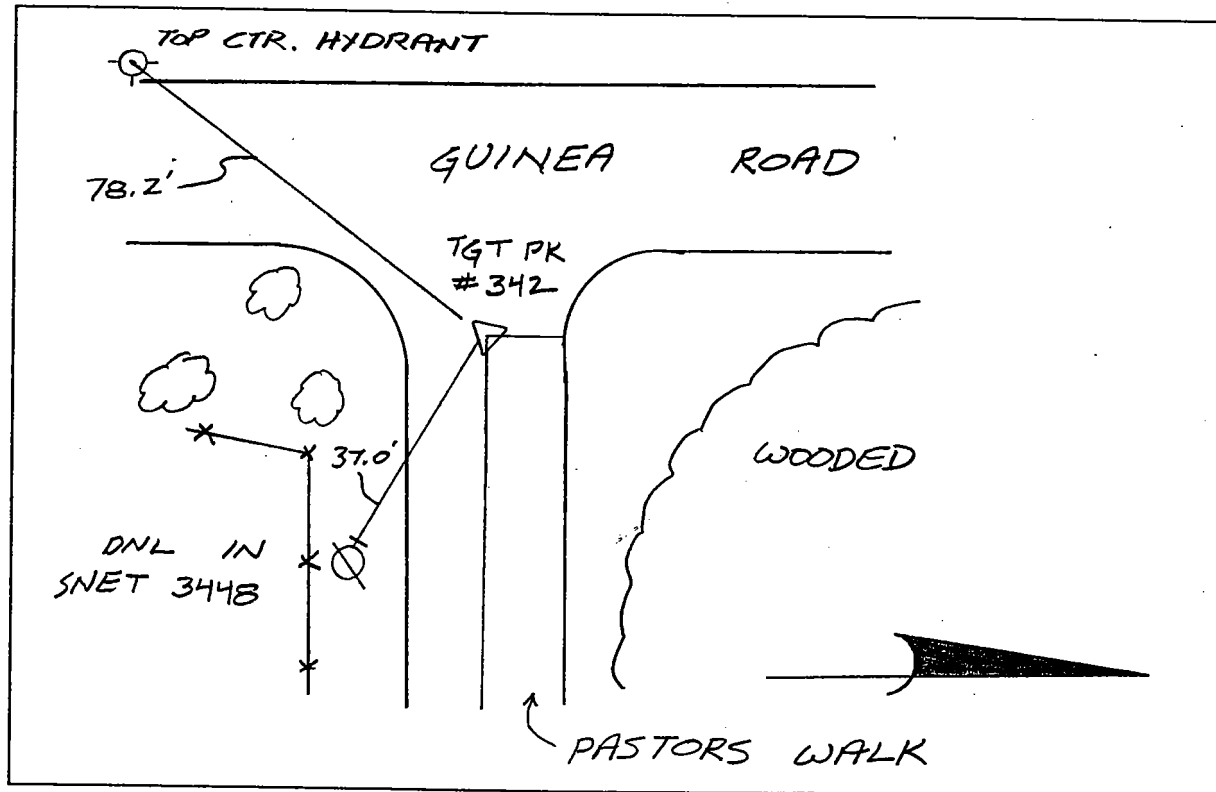
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 686272.220 Easting: 854845.080 Elevation: 635.87

Latitude: N 41° 20' 36.04089" Longitude: W 73° 16' 43.03814"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ END E ROAD STRIPE WITH PAINTED TARGET



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 343

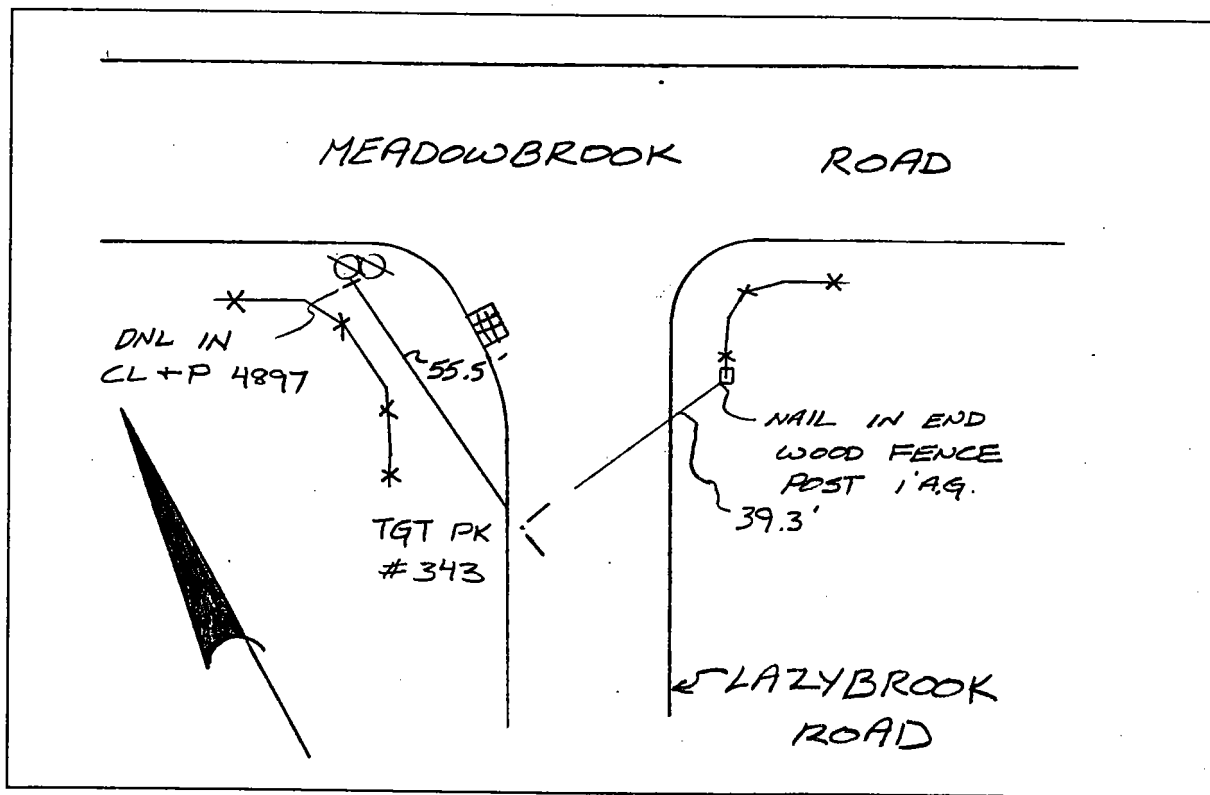
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 692298.085 Easting: 854169.556 Elevation: 404.45

Latitude: N41°21'35.53522" Longitude: W73°16'52.37995"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 0.5' NORTH-
EAST OF FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 344

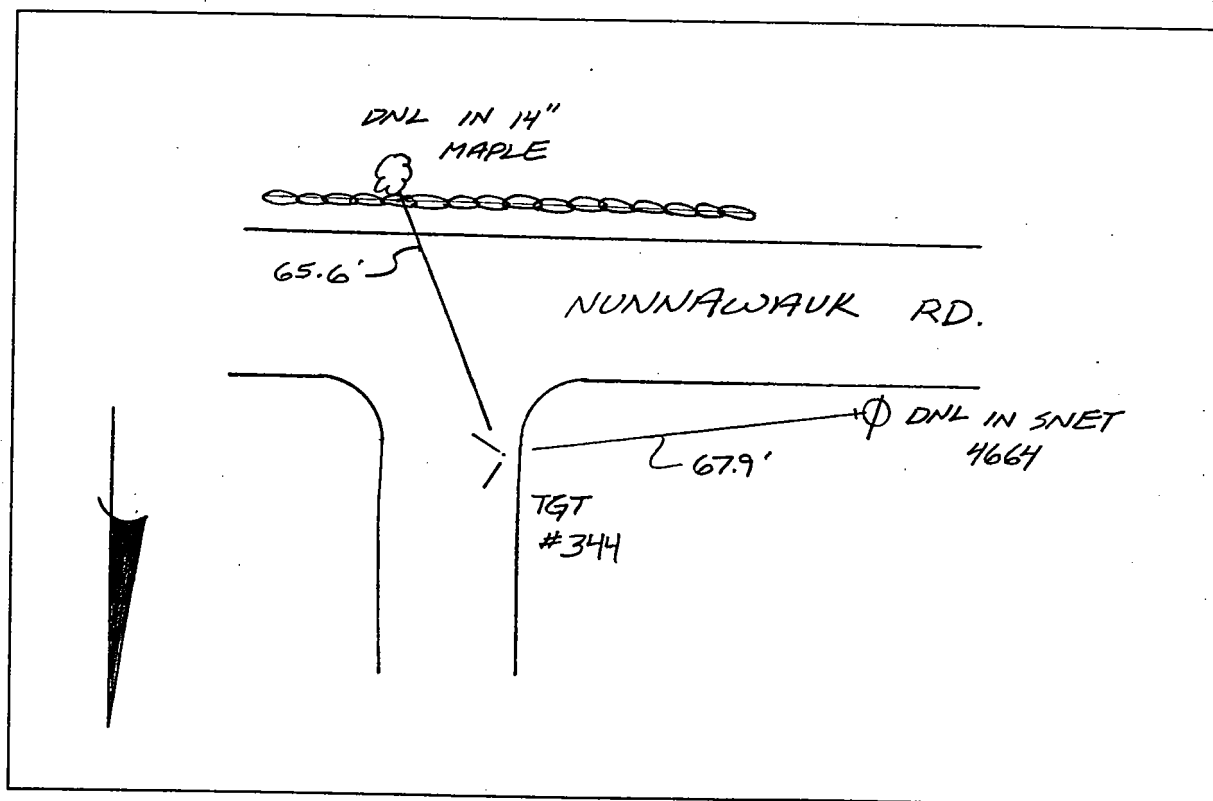
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 705397.248 Easting: 853836.840 Elevation: 464.14

Latitude: N41°23'44.93365" Longitude: W73°16'57.80198"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET 0.5' EAST OF EDGE OF WEST DRIVE OF
NUNNAWAUK MEADOWS RETIREMENT COMMUNITY



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 345

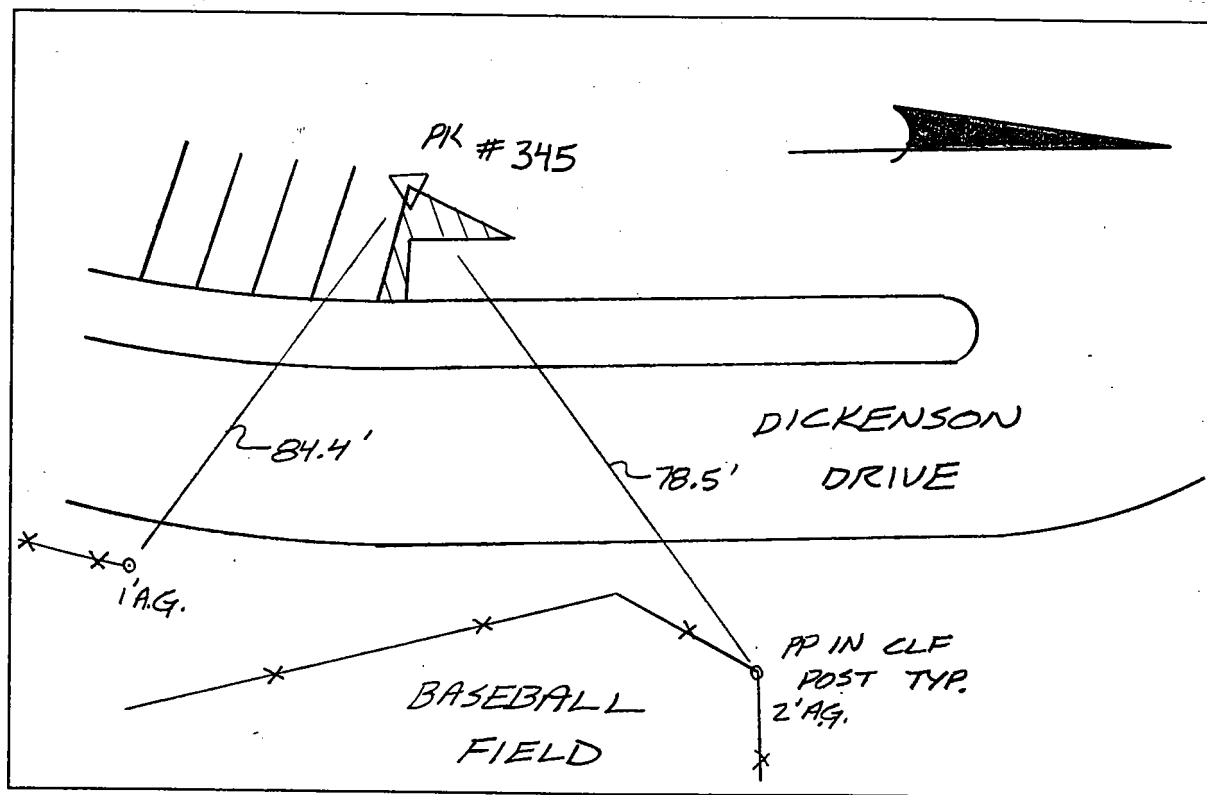
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 714364.859 Easting: 855394.472 Elevation: 266.31

Latitude: $N41^{\circ}25'13.62698''$ Longitude: $W73^{\circ}16'38.08279''$

Horizontal & Vertical Values Established By GPS Observations.

Description: *PK SET @ CORNER PAINTED TRAFFIC STRIPPING
IN NORTHEAST CORNER OF PARKING LOT OF SANDY
HOOK SCHOOL*



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 346

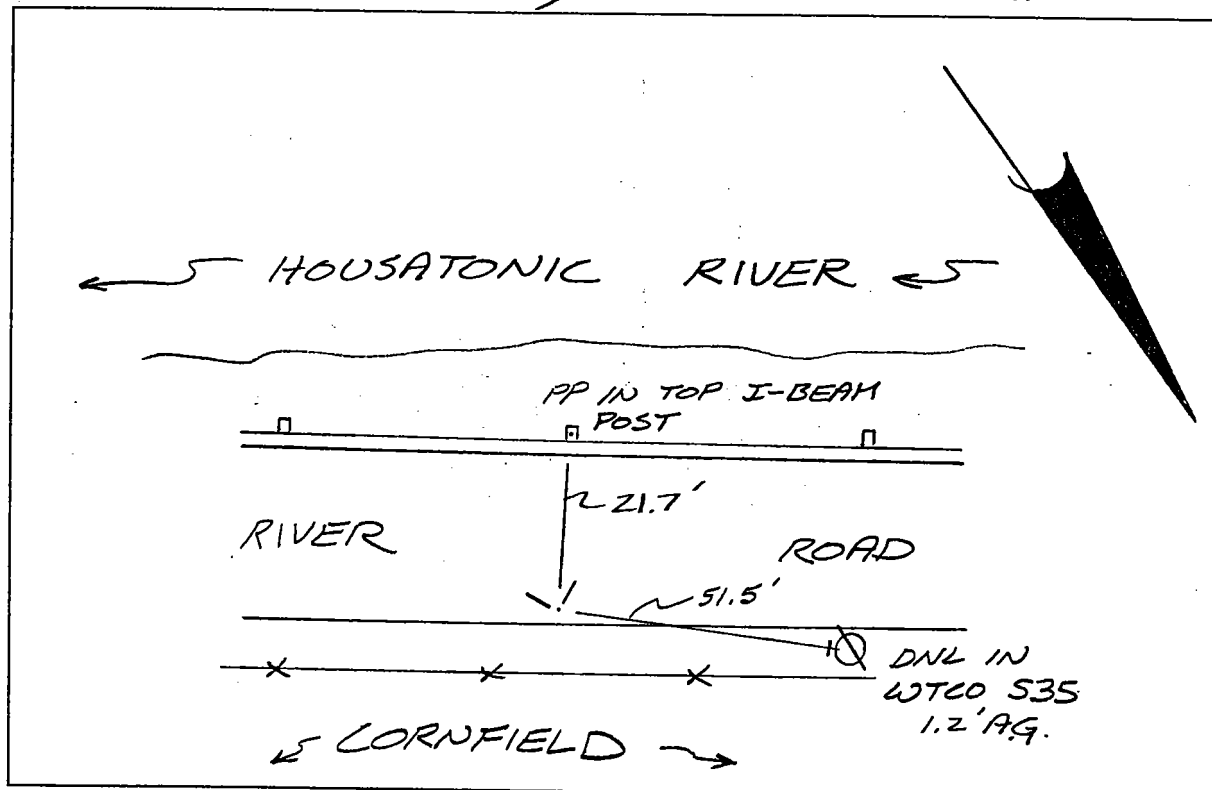
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 726429.462 Easting: 854884.274 Elevation: 105.34

Latitude: N41°27'12.79253" Longitude: W73°16'45.74958"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ PAINTED TARGET 0.8' SOUTH-
WEST OF EDGE OF ROAD.
(IN SOUTHBURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 347

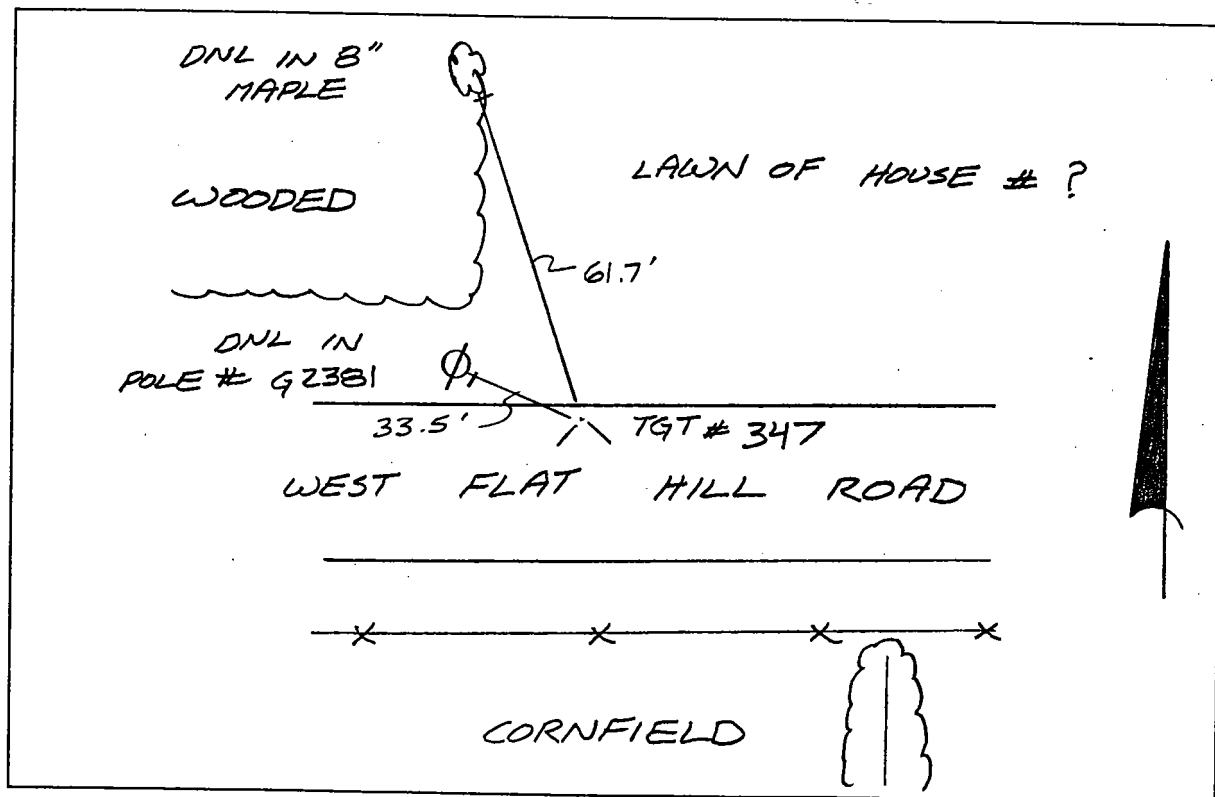
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 735178.842 Easting: 854803.440 Elevation: 640.50

Latitude: N41°28'39.22975" Longitude: W73°16'47.51568"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET 1.4' SOUTH OF FACE OF CURB



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 348

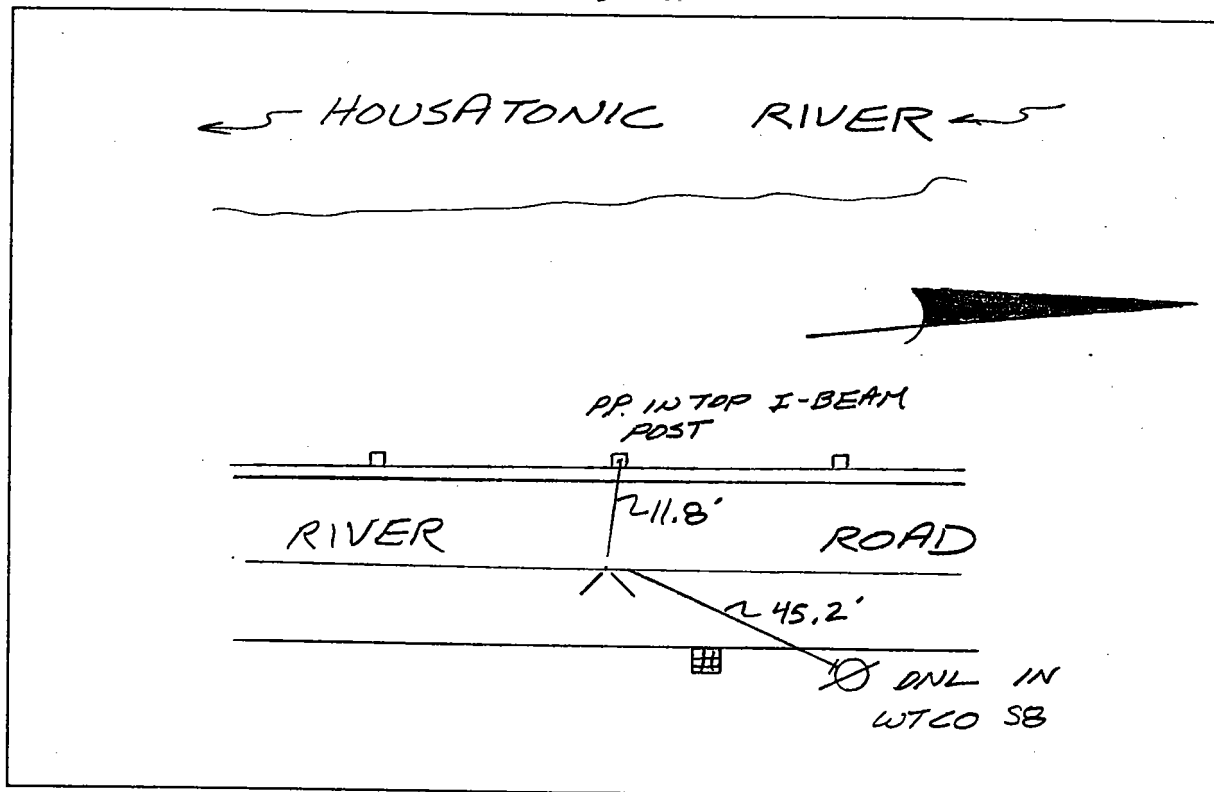
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 722053.811 Easting: 858581.977 Elevation: 134.59

Latitude: N41°26'29.78277" Longitude: W73°15'56.84722"

Horizontal & Vertical Values Established By GPS Observations.

Description: *PK @ E PAINTED TARGET @ E ROAD
STRIPE
(IN SOUTHBURY)*



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 349

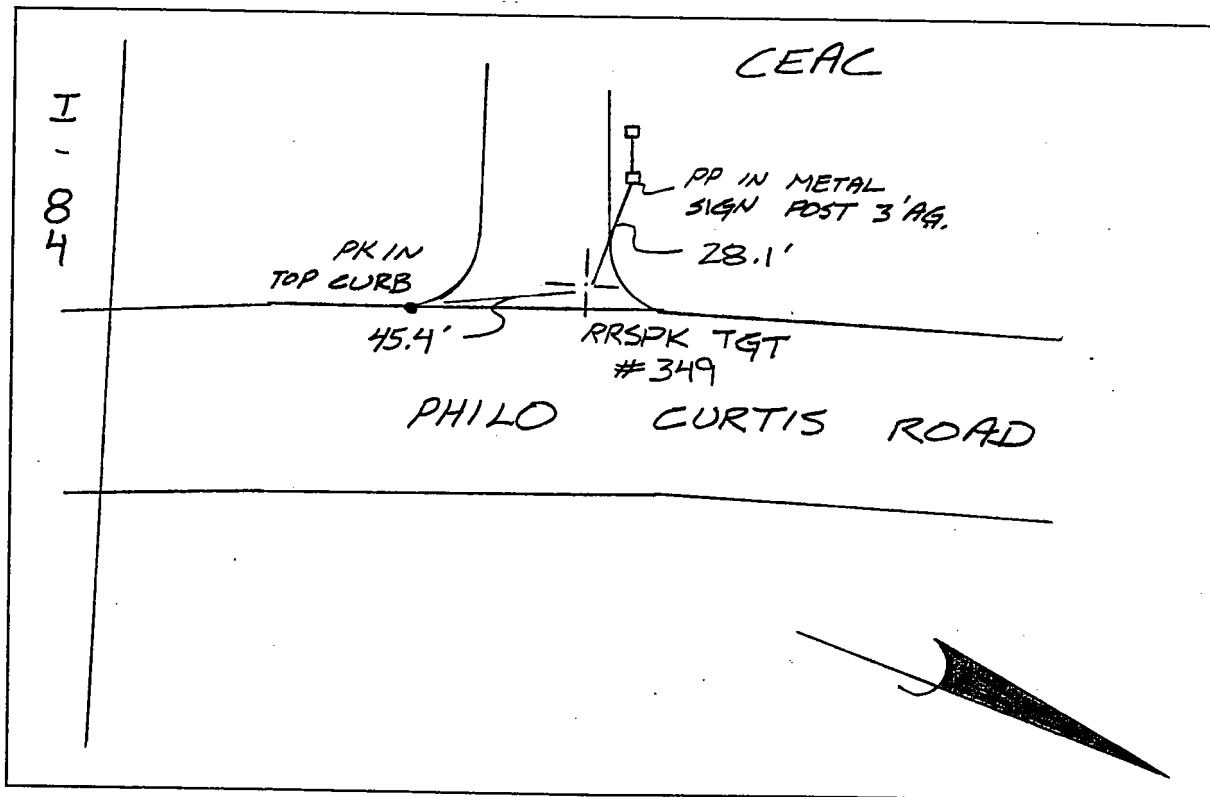
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 712769.315 Easting: 858241.757 Elevation: 392.21

Latitude: N 41° 24' 58.03315" Longitude: W 73° 16' 00.58515"

Horizontal & Vertical Values Established By GPS Observations.

Description: RAILROAD SPIKE WITH AN "X" CUT @ E PAINTED
TARGET 4' SOUTHWEST OF GUTTER IN DRIVEWAY THAT
LEADS TO CT ENGINEERING ASSOCIATES CORP.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 350

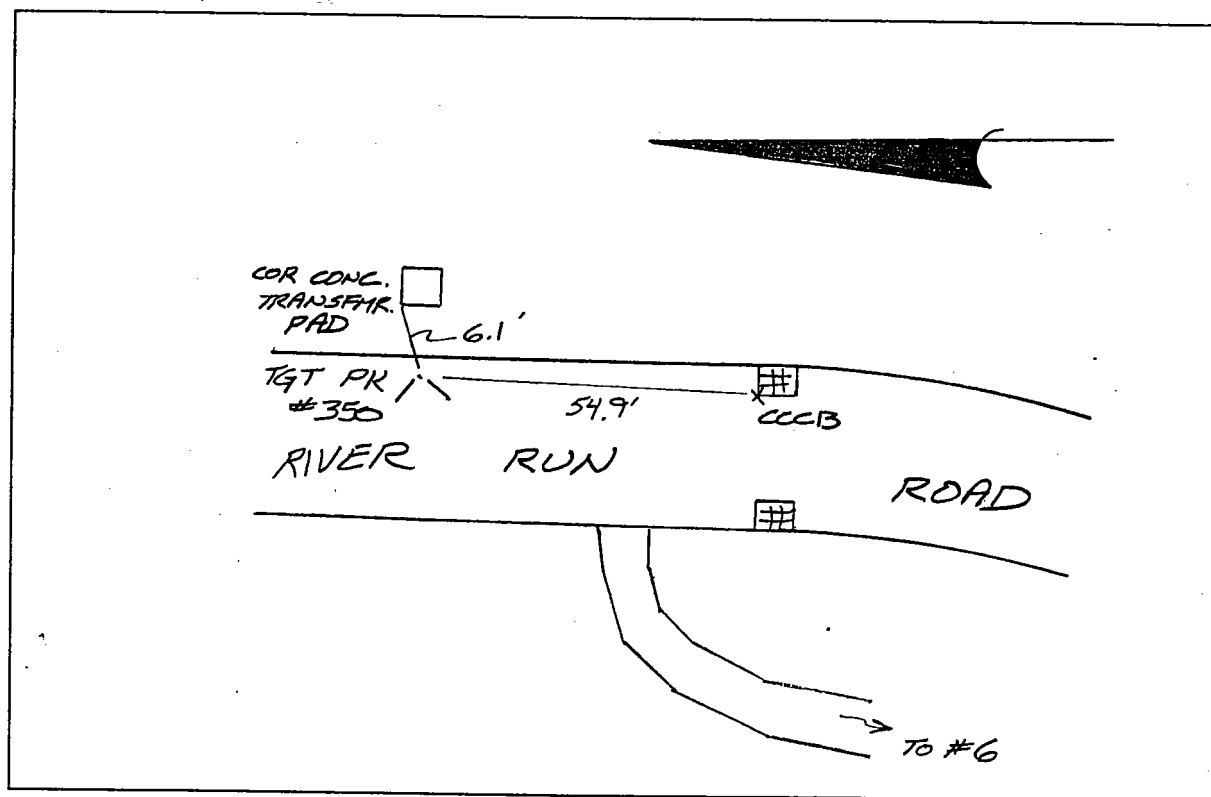
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 699687.740 Easting: 857449.711 Elevation: 348.87

Latitude: N 41° 22' 48.74154" Longitude: W 73° 16' 09.94847"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK C & PAINTED TARGET 1.5' WEST OF
FACE OF CURB



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 351

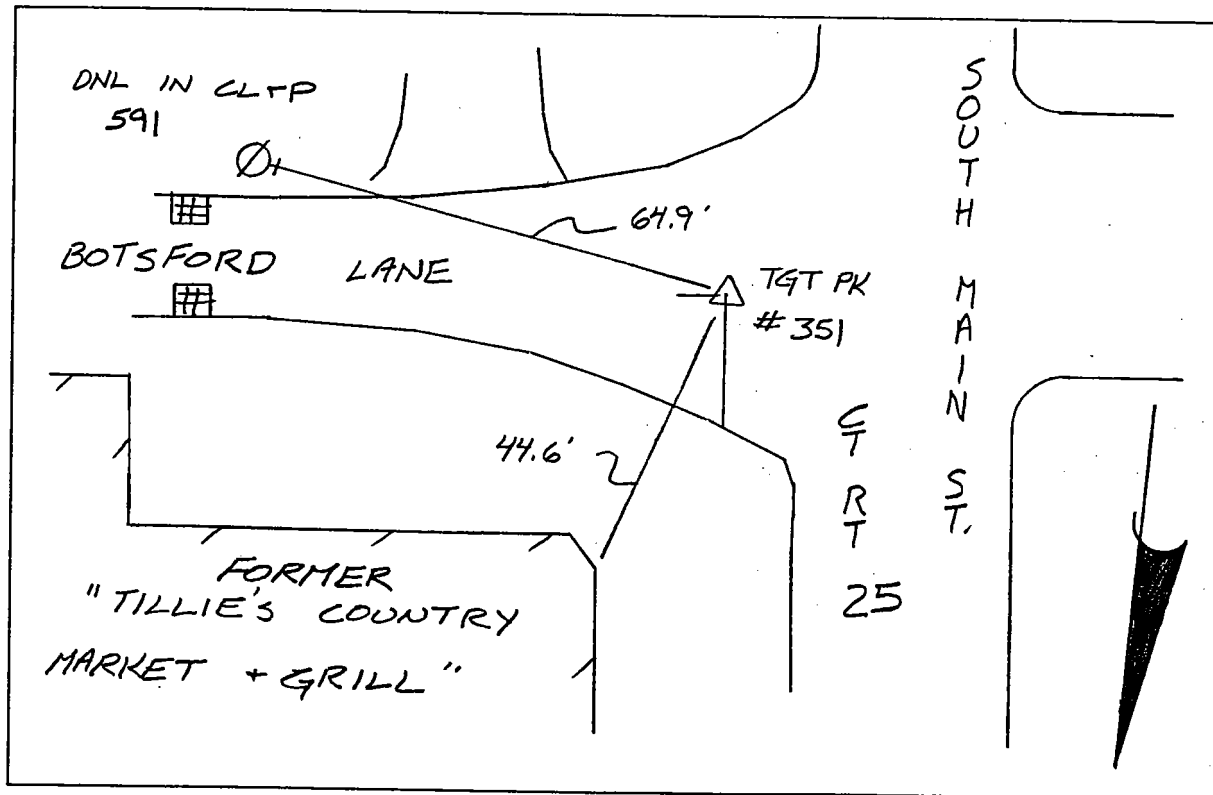
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 692773.053 Easting: 858376.013 Elevation: 450.72

Latitude: N41°21'40.47969" Longitude: W73°15'57.25616"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E END OF STOP BAR WITH PAINTED TARGET.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 352

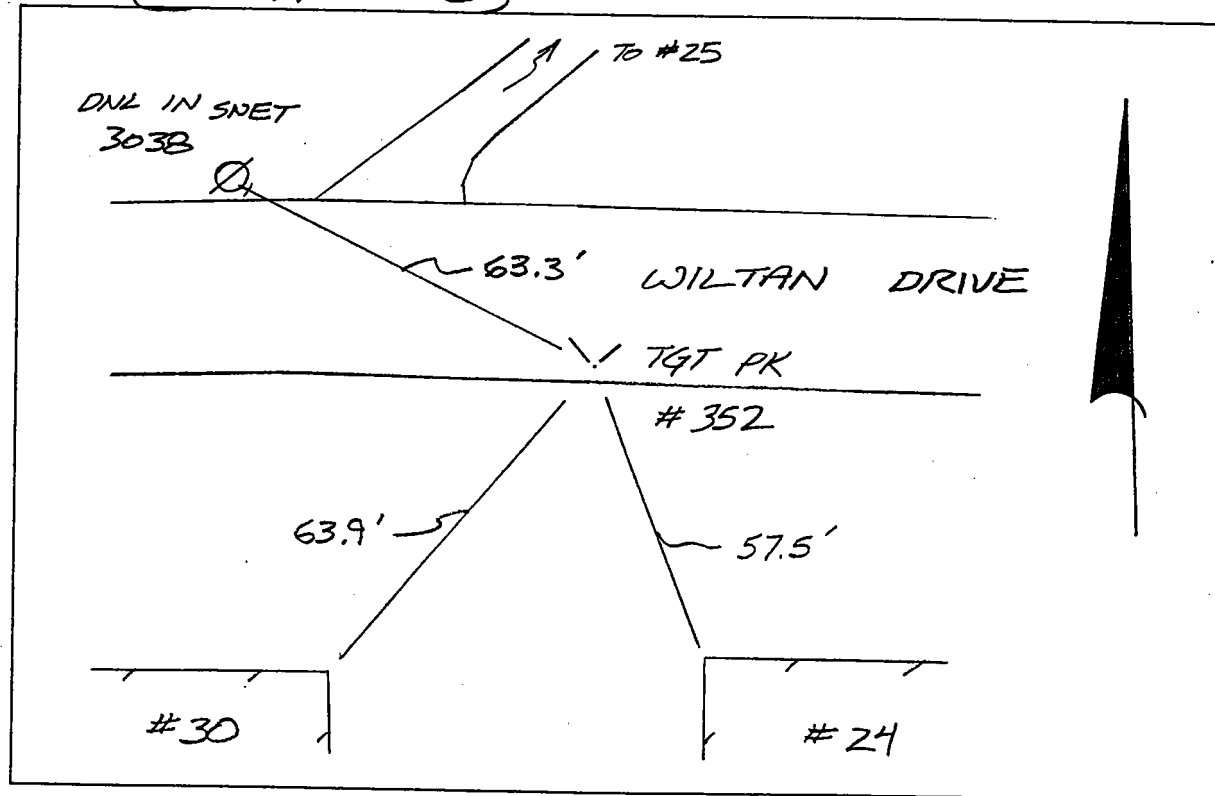
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 686656.664 Easting: 858724.343 Elevation: 437.17

Latitude: N 41° 20' 40.07053" Longitude: W 73° 15' 52.21070"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 1.0' NORTH
OF EDGE OF ROAD. THERE IS AN ADDITIONAL
NAIL @ TIP OF TARGET. (NOT USED)
(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 353

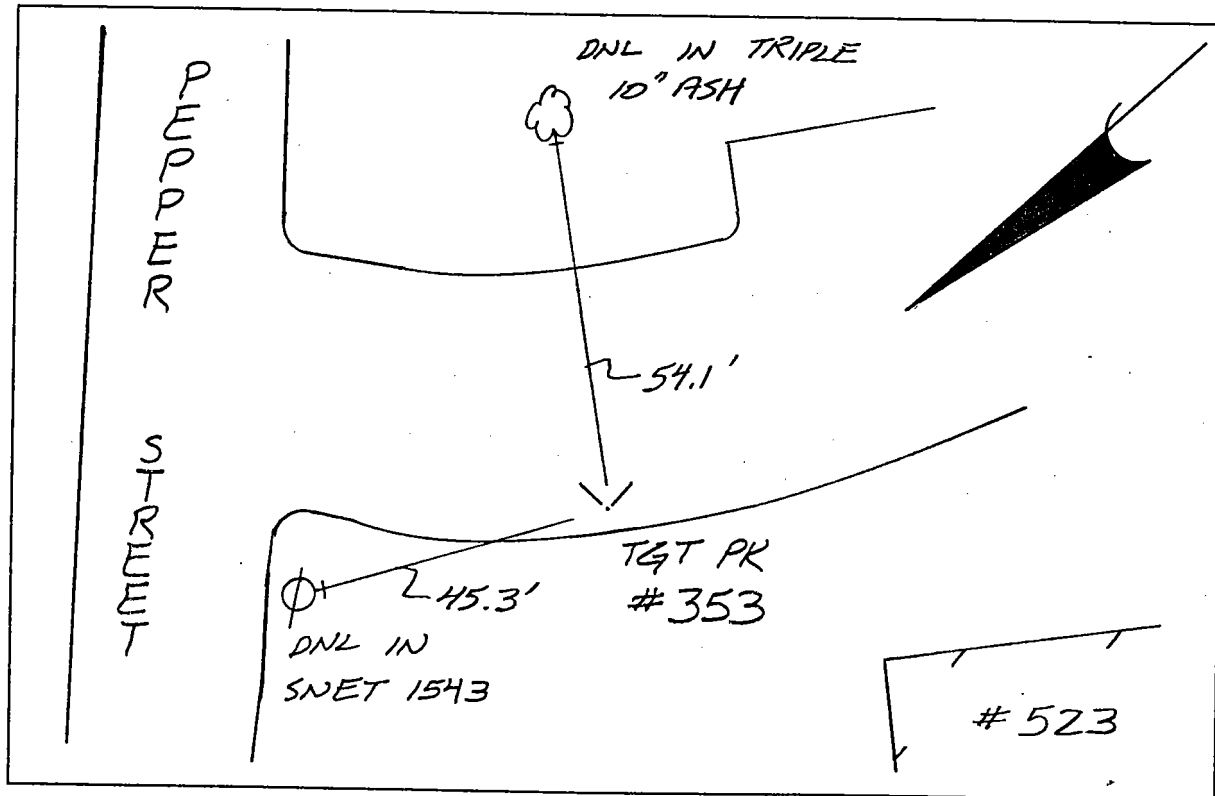
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 687554.579 Easting: 861828.209 Elevation: 419.31

Latitude: N41°20'49.12249" Longitude: W73°15'11.58659"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 2.0' EAST
OF FACE OF CURB.
(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 354

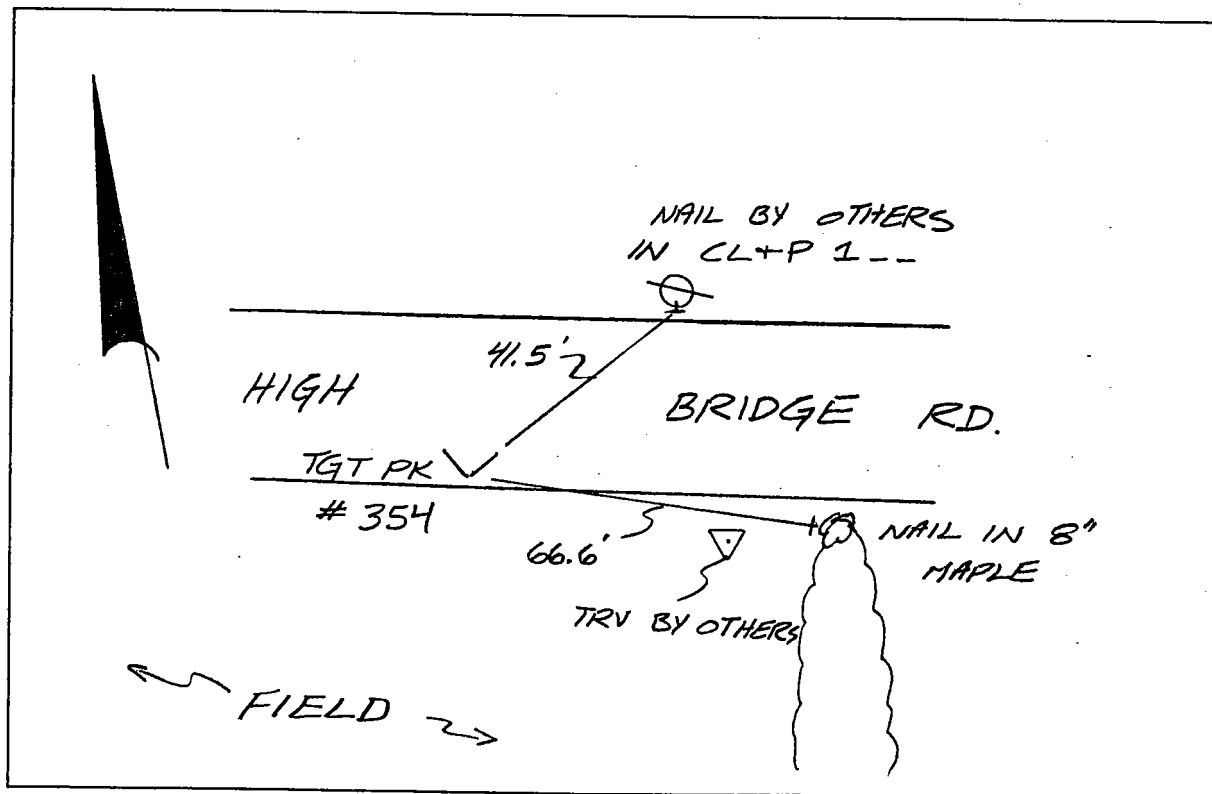
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 695007.052 Easting: 861534.419 Elevation: 432.79

Latitude: N41°22'02.73573" Longitude: W73°15'16.00881"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET IN Φ PAINTED TARGET 1.1'
NORTH OF EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 355

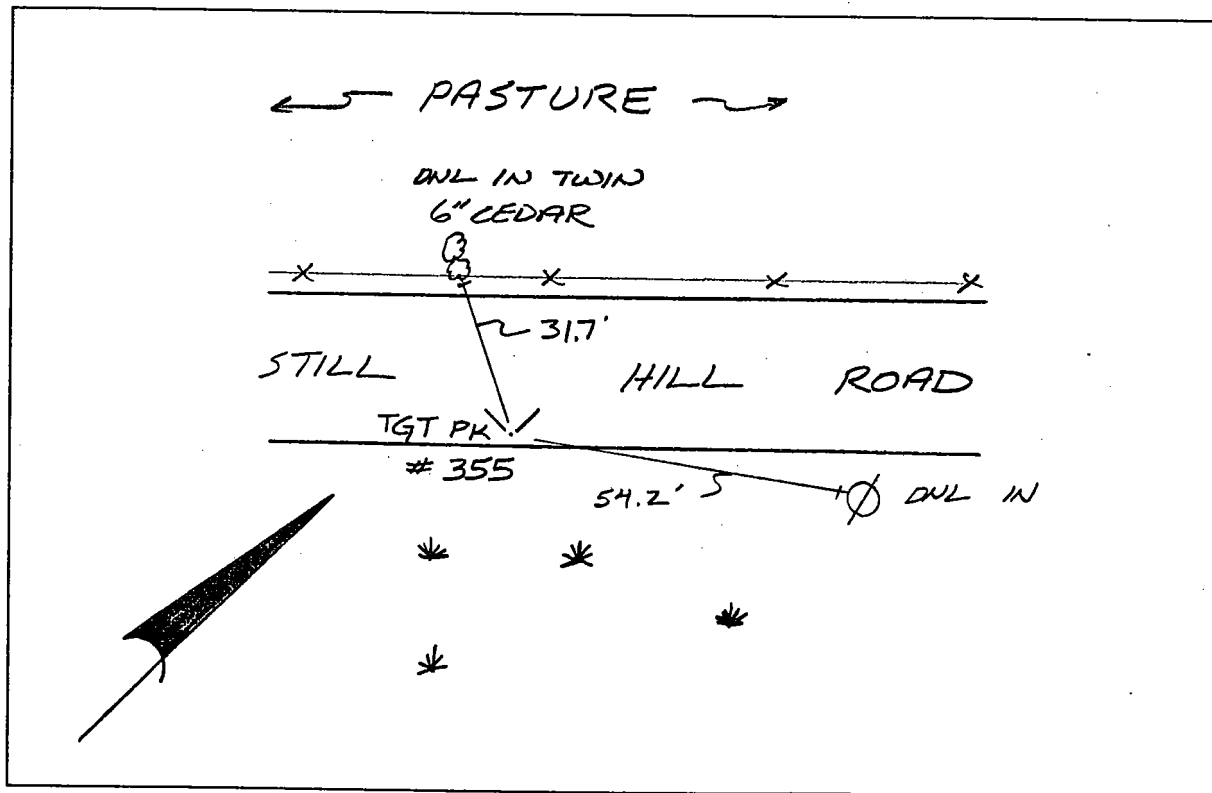
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 703987.031 Easting: 861538.999 Elevation: 421.06

Latitude: N 41° 23' 31.45761" Longitude: W 73° 15' 16.63652"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ E PAINTED TARGET 2.0' NORTH-
WEST OF EDGE OF ROAD



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 356

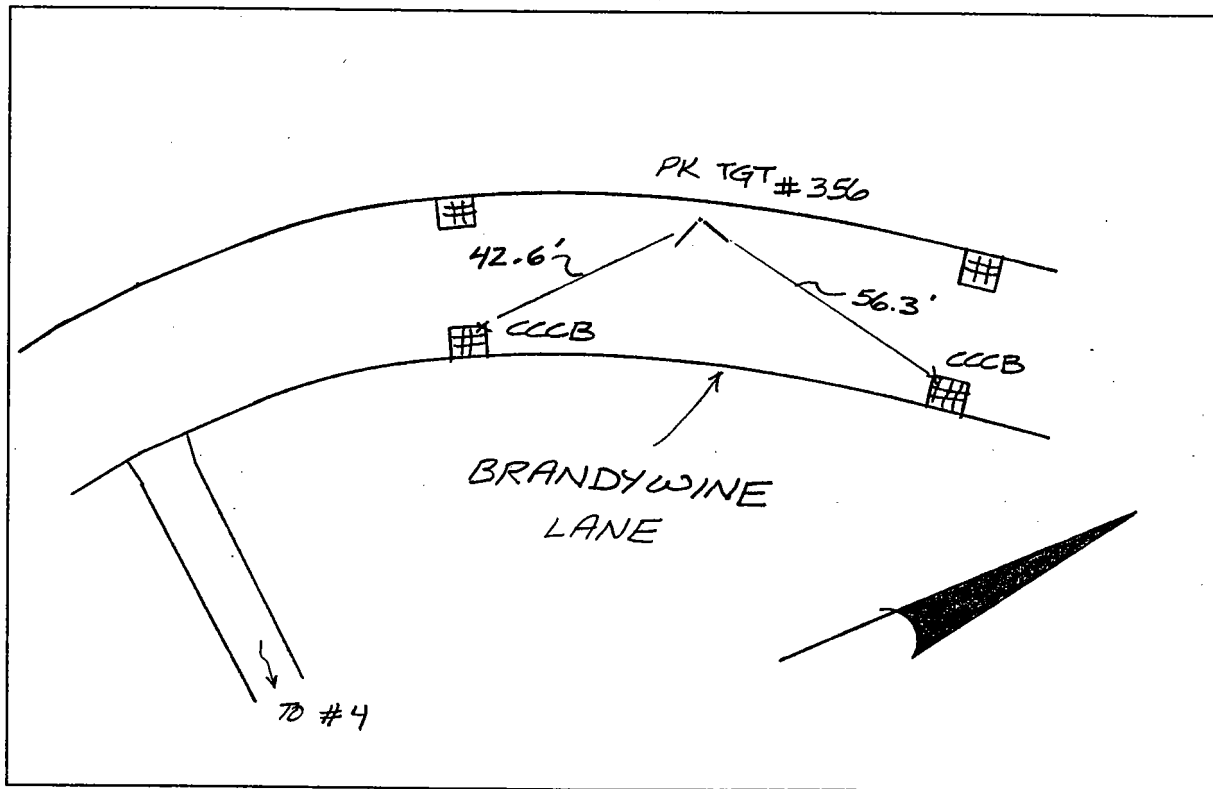
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 712554.095 Easting: 862002.767 Elevation: 405.87

Latitude: N41°24'56.12610" Longitude: W73°15'11.20635"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 2.8' EAST
OF FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 357

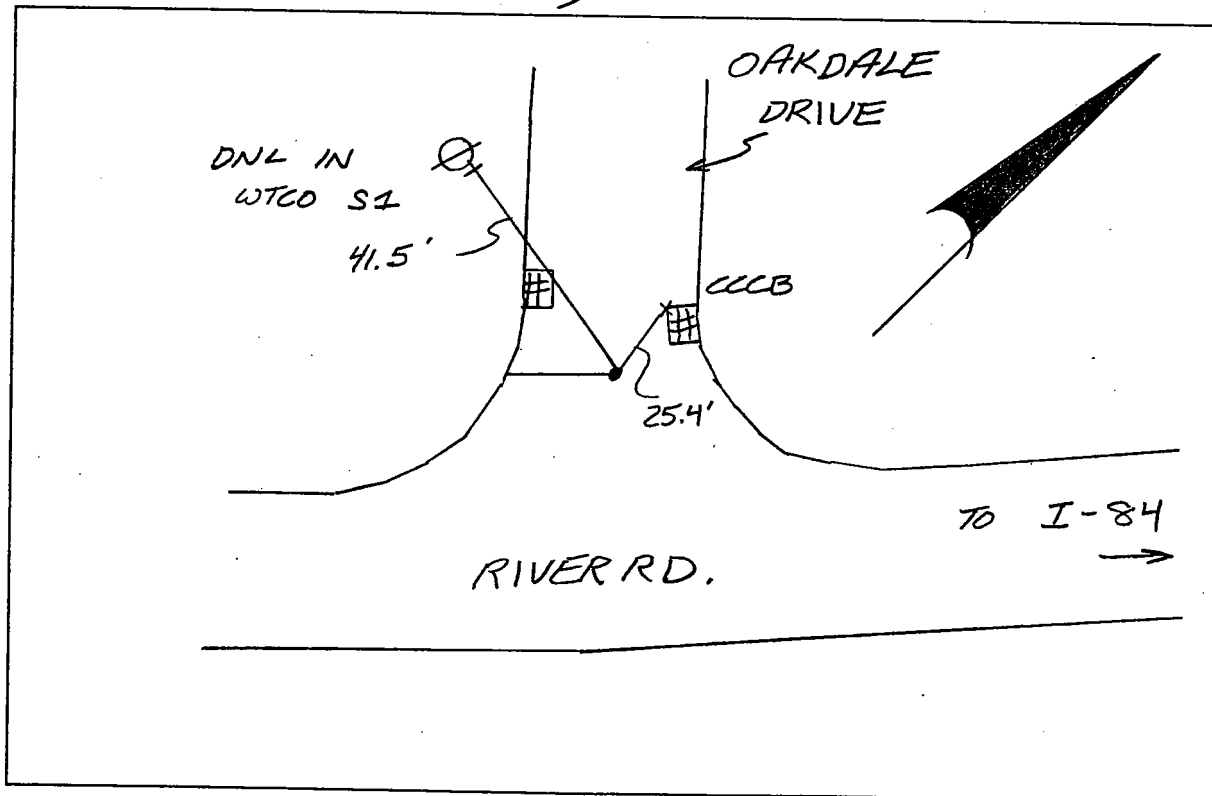
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 721728.877 Easting: 862664.186 Elevation: 130.26

Latitude: N 41° 26' 26.80975" Longitude: W 73° 15' 03.22348"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK C & E END PAINTED STOP BAR +
NORTHERLY EDGE OF E STRIPE
(IN SOUTHBURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 358

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

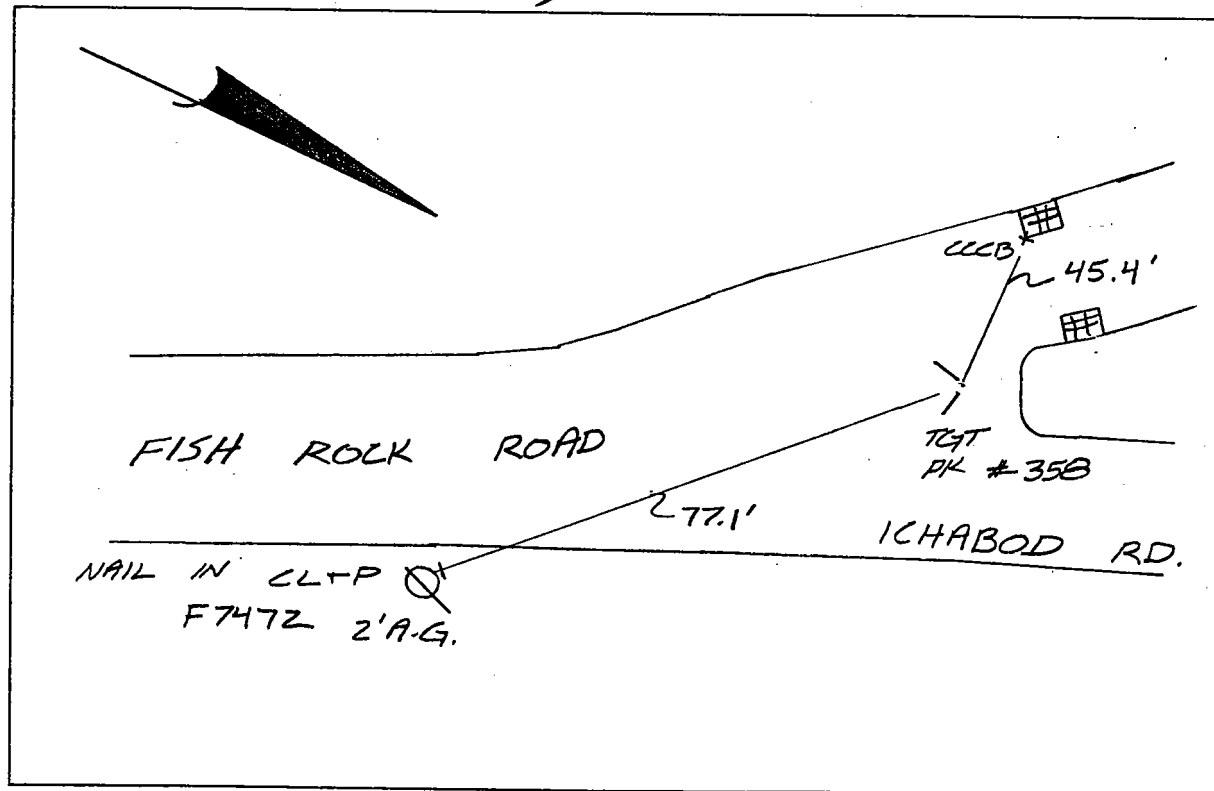
Northing: 721715.616 Easting: 866484.305 Elevation: 315.08

Latitude: N41°26'26.89447" Longitude: W73°14'13.06530"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ E PAINTED TARGET IN ROAD.

(IN SOUTH BURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 359

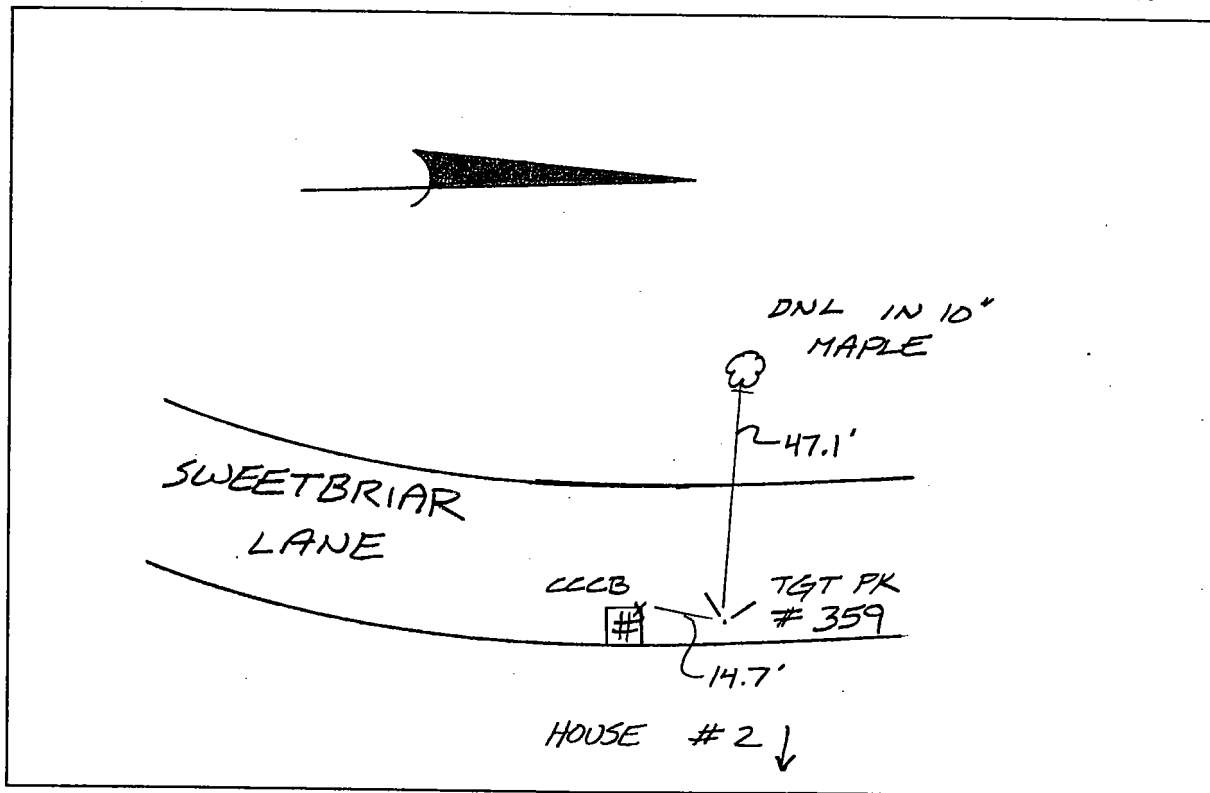
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 714492.535 Easting: 866089.323 Elevation: 259.49

Latitude: N41°25'15.50928" Longitude: W73°14'17.71544"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 2.2' WEST
OF FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 360

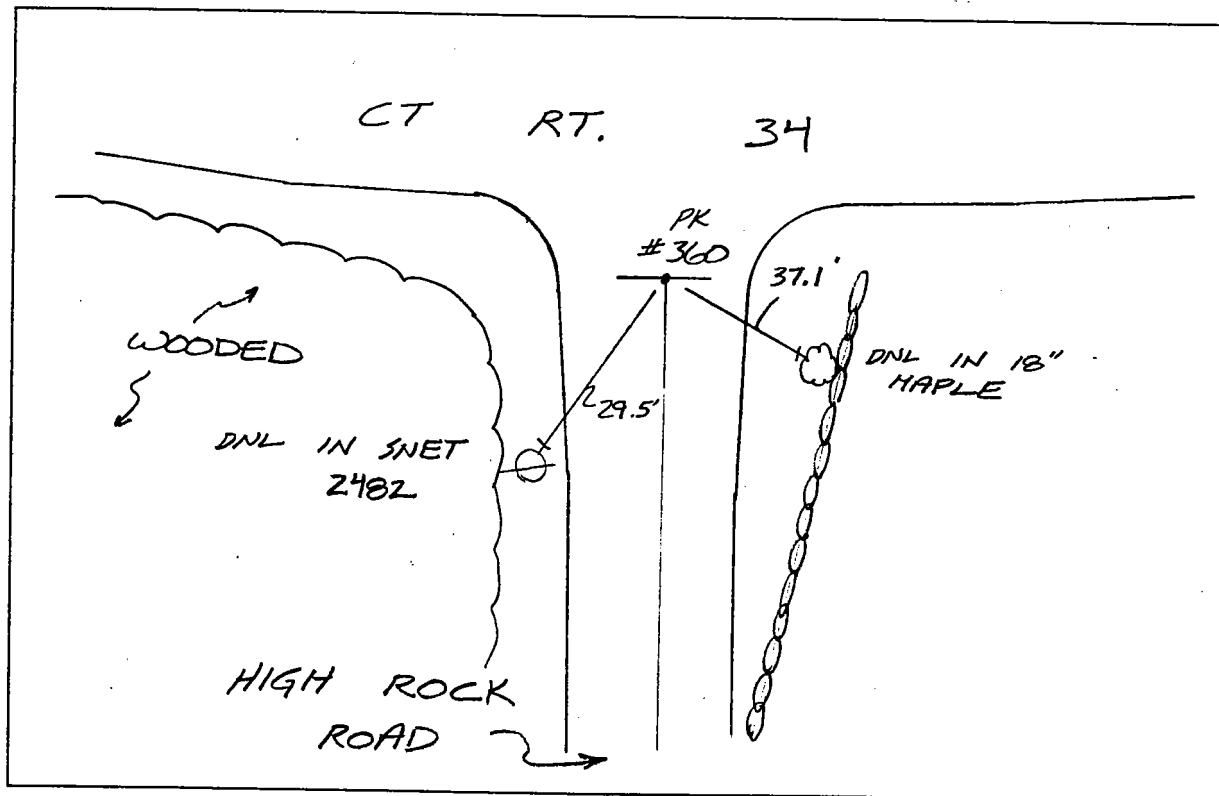
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 705275.275 Easting: 866369.010 Elevation: 508.95

Latitude: N41°23'44.45919" Longitude: W73°14'13.36243"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ END OF ROAD STRIPE WITH PAINTED TARGET



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 361

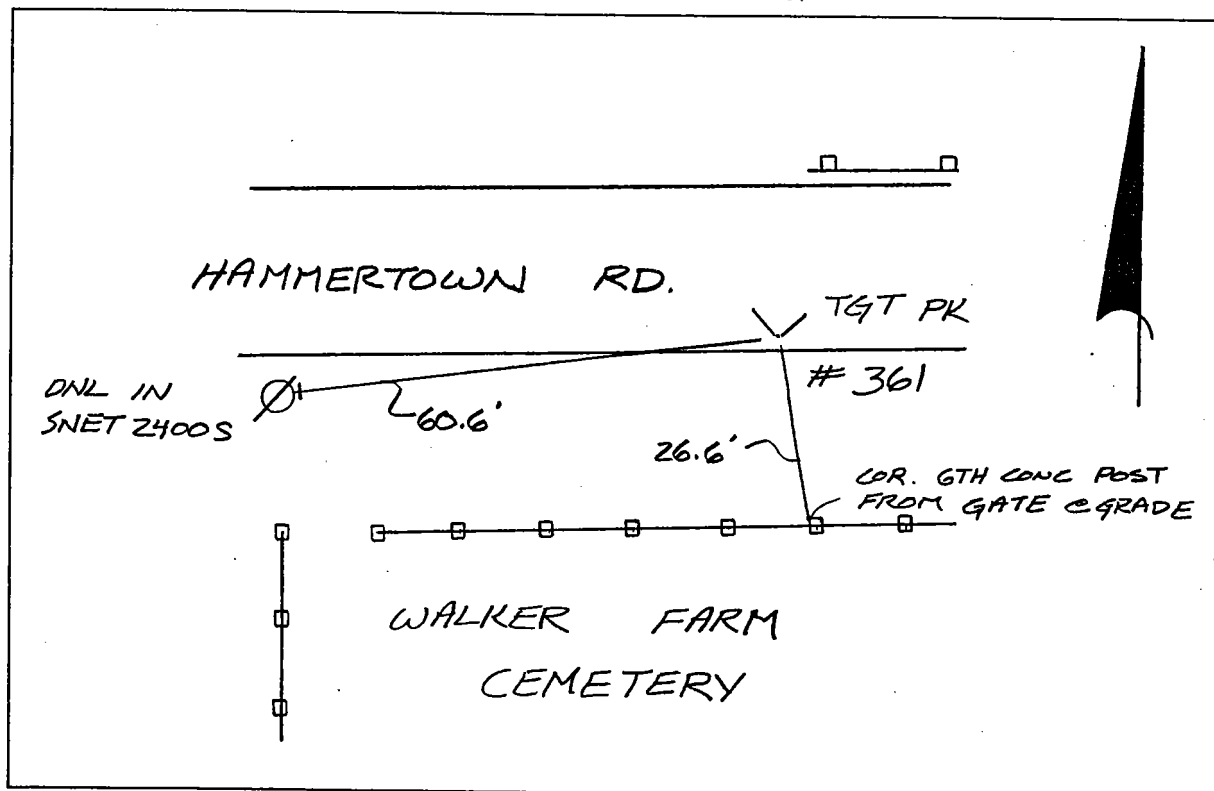
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 693634.580 Easting: 865995.152 Elevation: 419.18

Latitude: N41°21'49.42810" Longitude: W73°41'17.40483"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 1.0' NORTH
OF EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 362

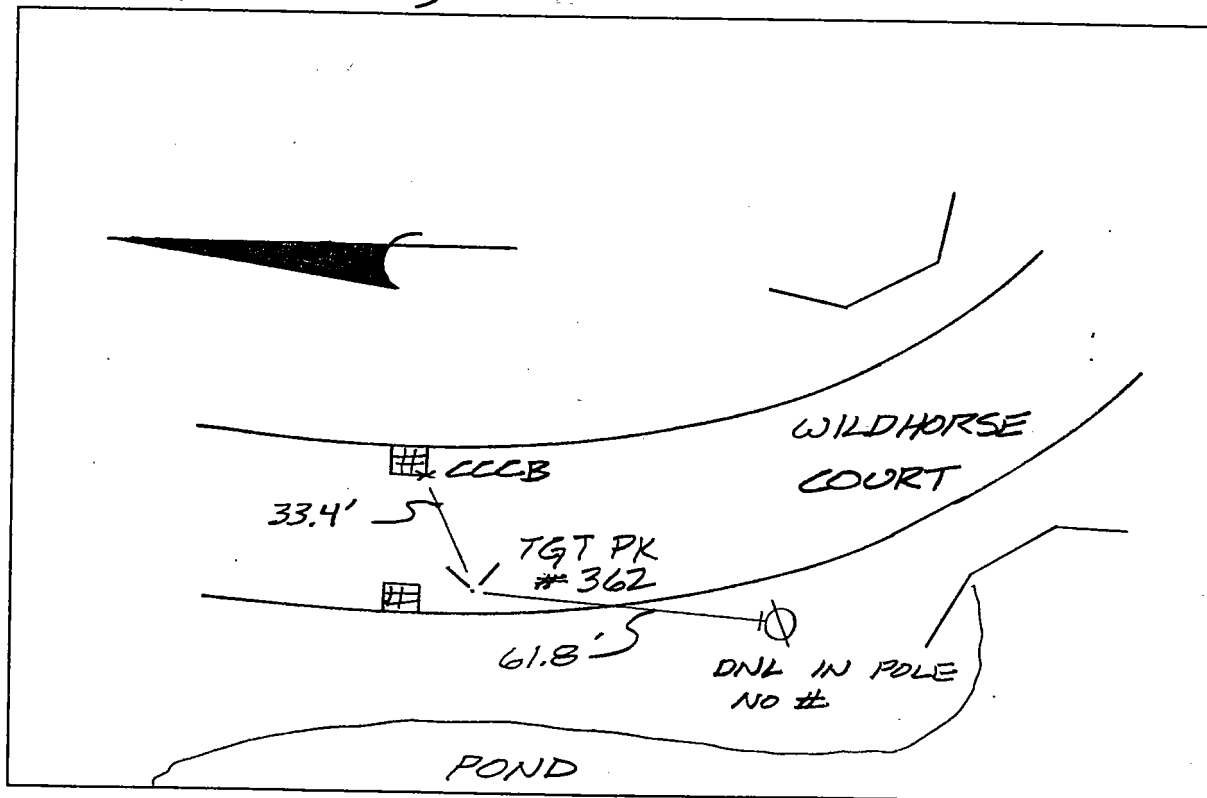
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 693444.961 Easting: 868963.347 Elevation: 351.14

Latitude: N41°21'47.71930" Longitude: W73°13'38.46554"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 2.8'
EAST OF FACE OF CURB.
(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 363

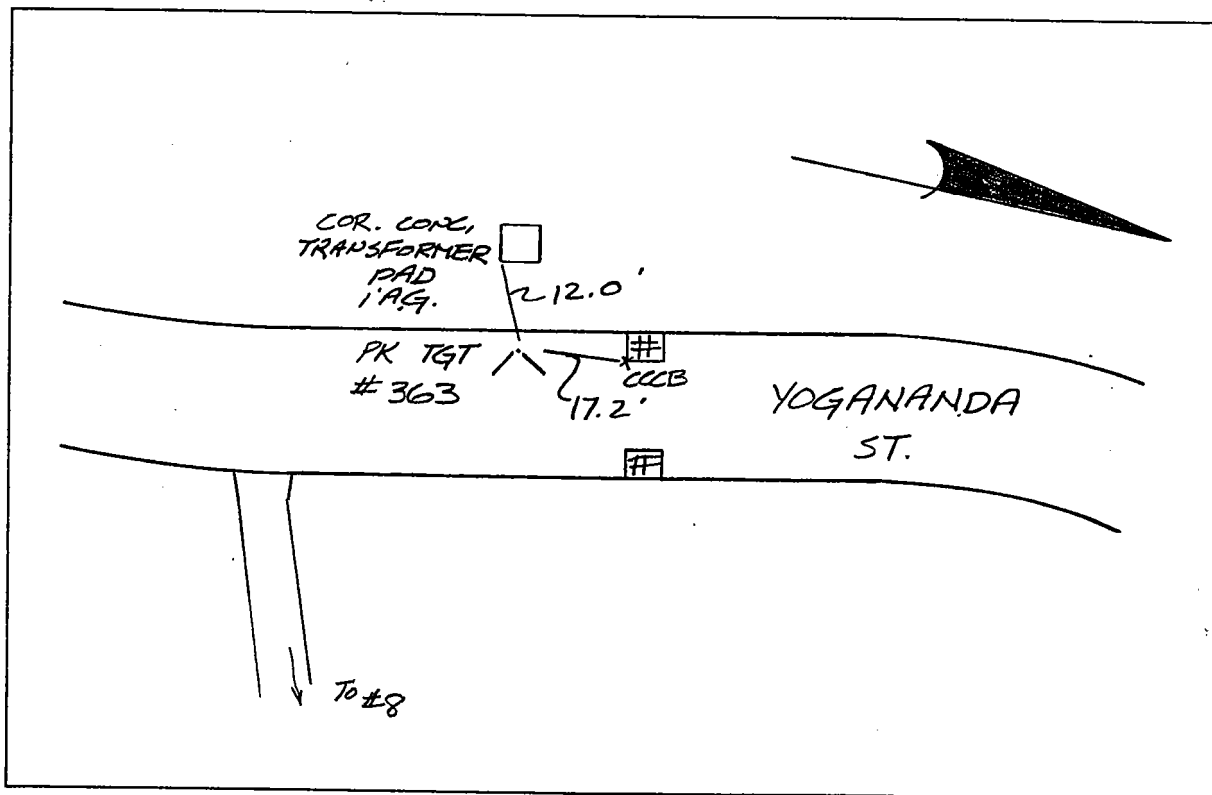
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 707531.588 Easting: 869690.096 Elevation: 657.55

Latitude: N41°24'06.93404" Longitude: W73°13'29.95031"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET C & PAINTED TARGET 2.3' EAST OF
FACE OF CURB.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 364

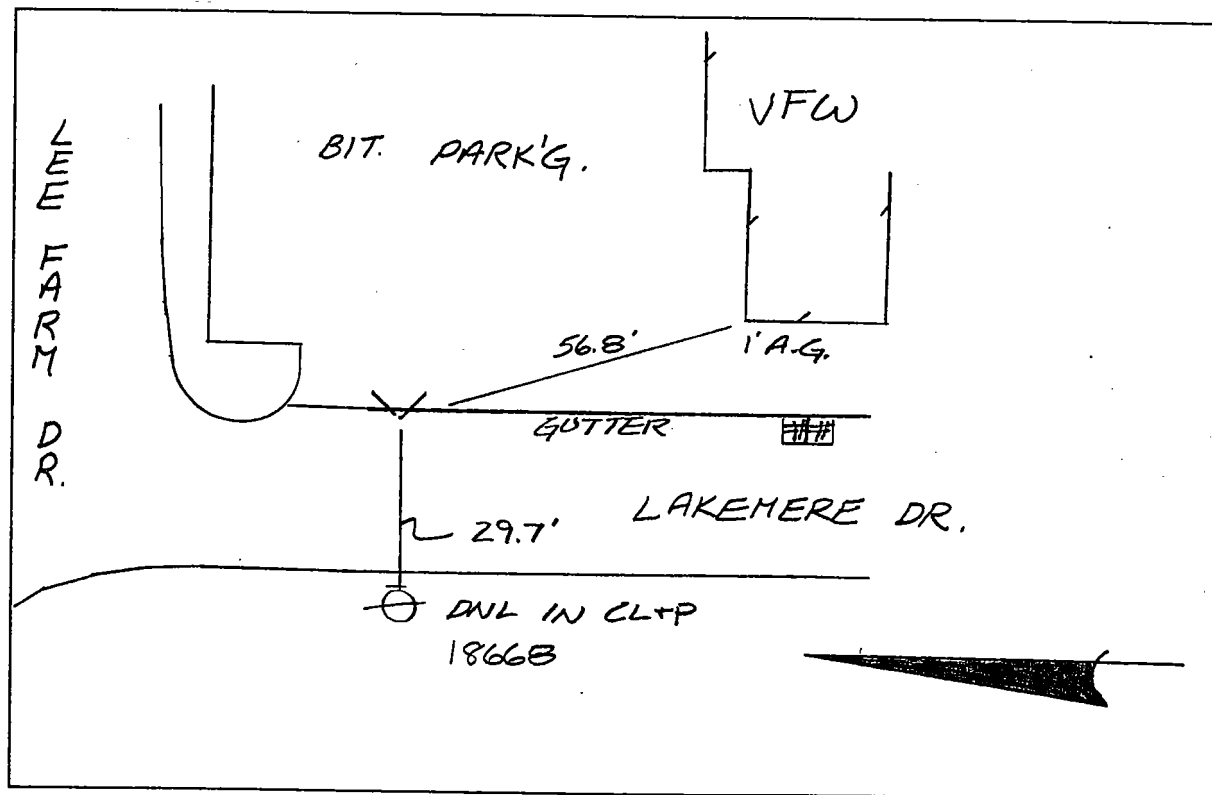
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 718938.401 Easting: 868885.949 Elevation: 112.63

Latitude: N 41° 25' 59.58844" Longitude: W 73° 13' 41.33051"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ E PAINTED TARGET
(IN SOUTHBURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 365

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

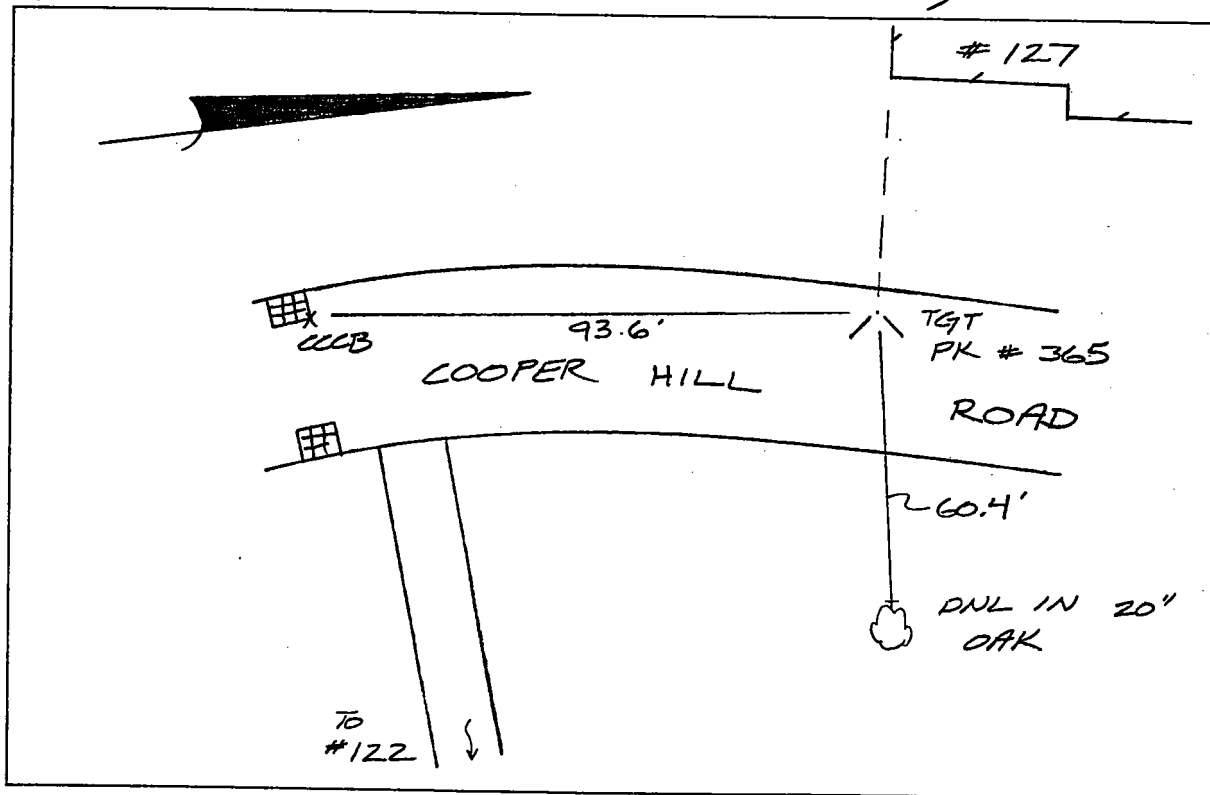
Northing: 720976.207 Easting: 873724.942 Elevation: 452.81

Latitude: N41°26'19.98140" Longitude: W73°12'37.94561"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ E PAINTED TARGET 1.7' EAST OF
FACE OF CURB.

(IN SOUTHURY)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 366

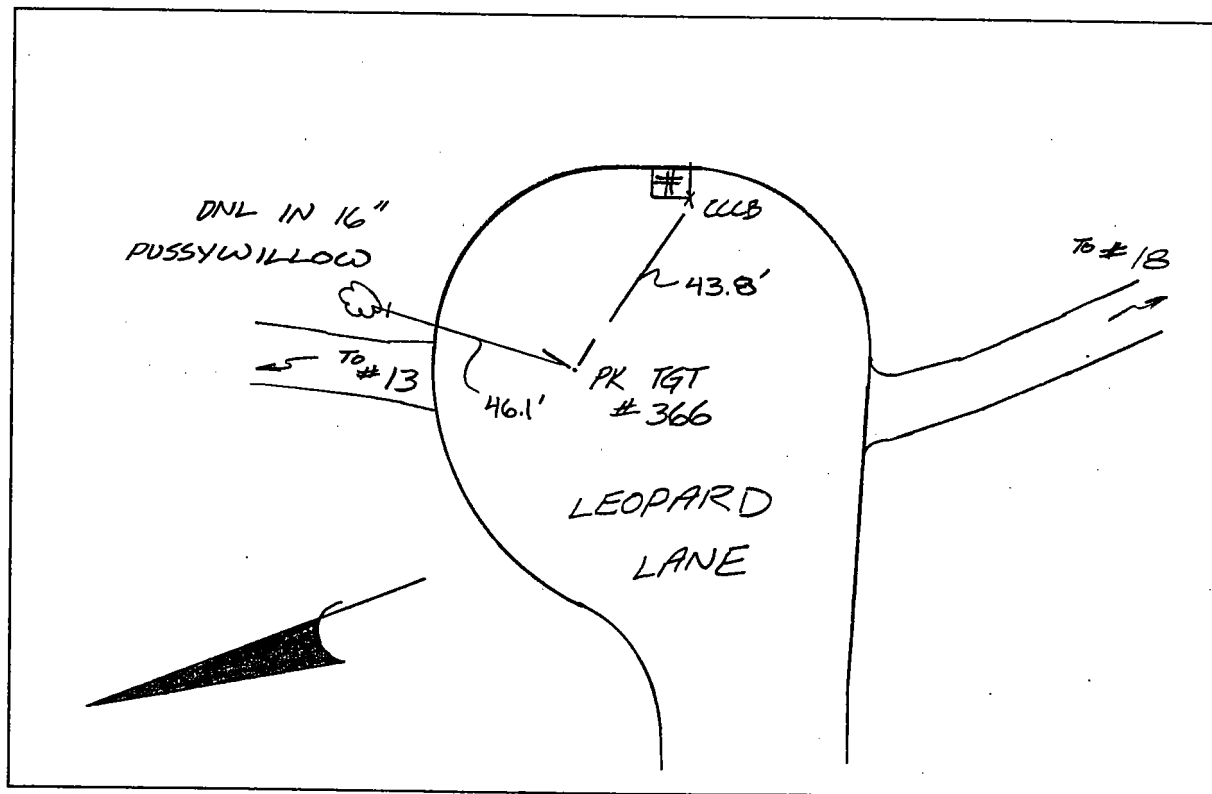
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 707526.288 Easting: 873201.408 Elevation: 561.62

Latitude: $N41^{\circ}24'07.06981''$ Longitude: $W73^{\circ}12'43.87476''$

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET C & PAINTED TARGET



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 367

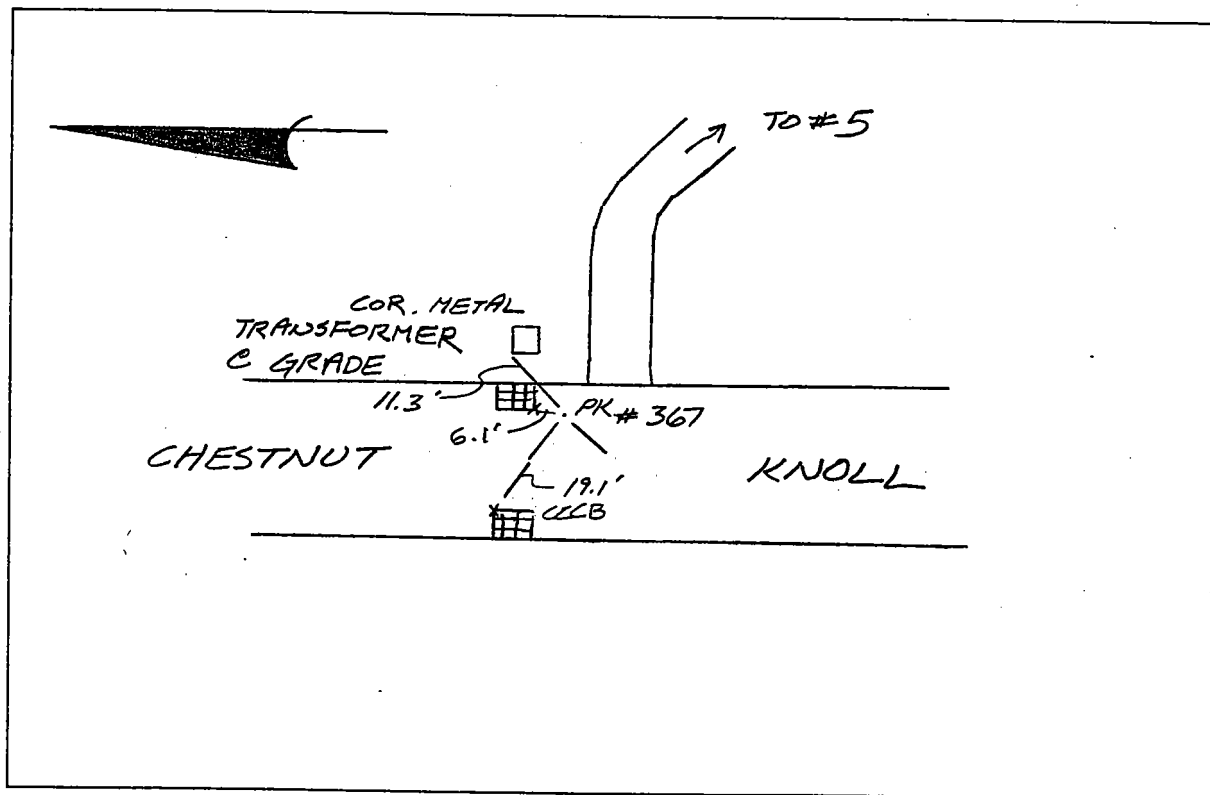
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 702127.389 Easting: 872723.992 Elevation: 650.27

Latitude: N41°23'13.70371" Longitude: W73°12'49.75911"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK IN BIT @ CENTER PAINTED TARGET



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 368

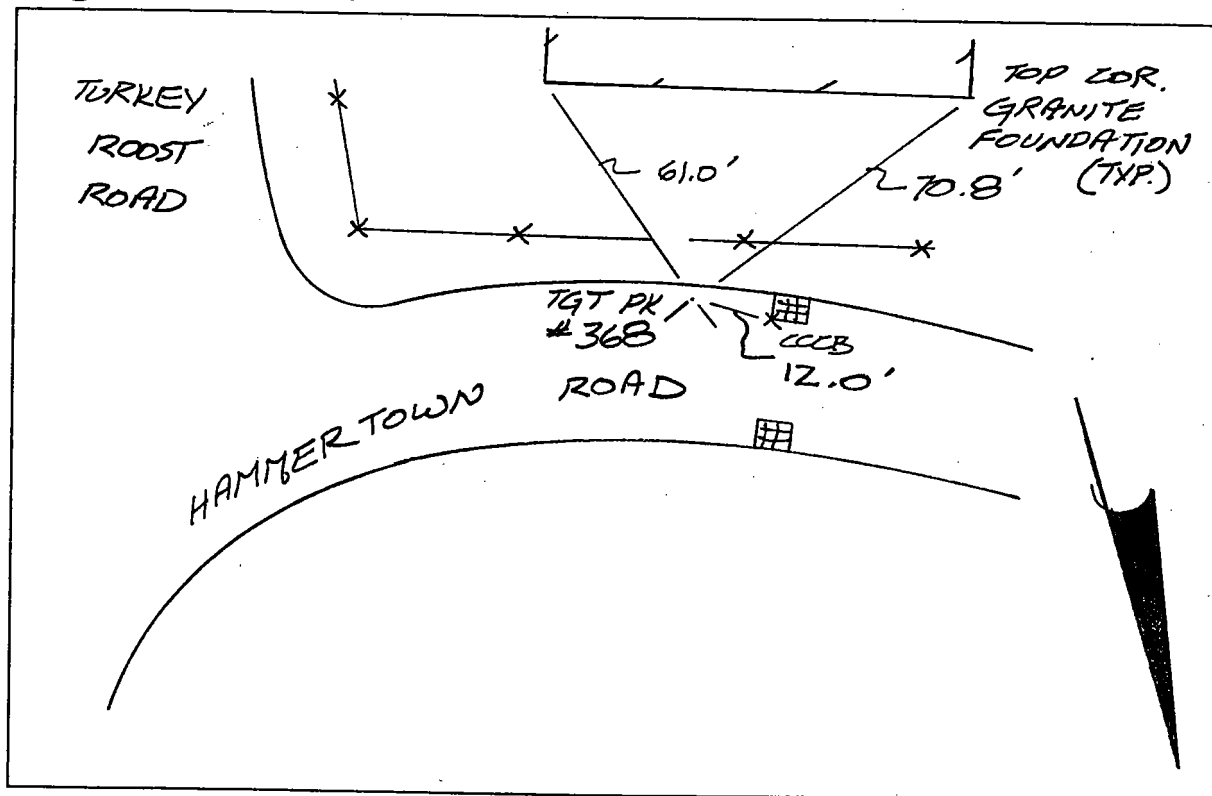
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 692595.617 Easting: 873725.807 Elevation: 382.61

Latitude: $N41^{\circ}21'39.58300''$ Longitude: $W73^{\circ}12'35.95069''$

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ $\frac{1}{4}$ PAINTED TARGET 1.3'
NORTH OF FACE OF CURB.
(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 369

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

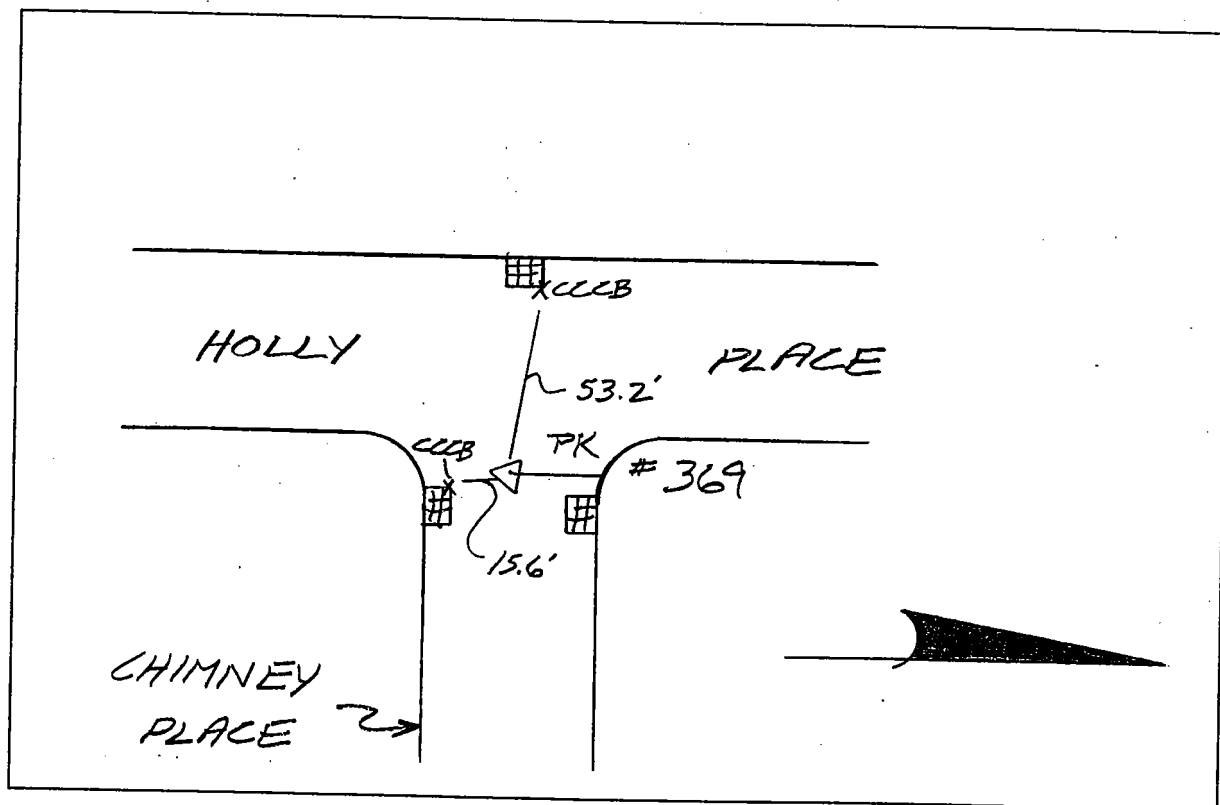
Northing: 691932.874 Easting: 876653.972 Elevation: 490.56

Latitude: N41°21'33.18733" Longitude: W73°11'57.50646"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E END STOP BAR

(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 370

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

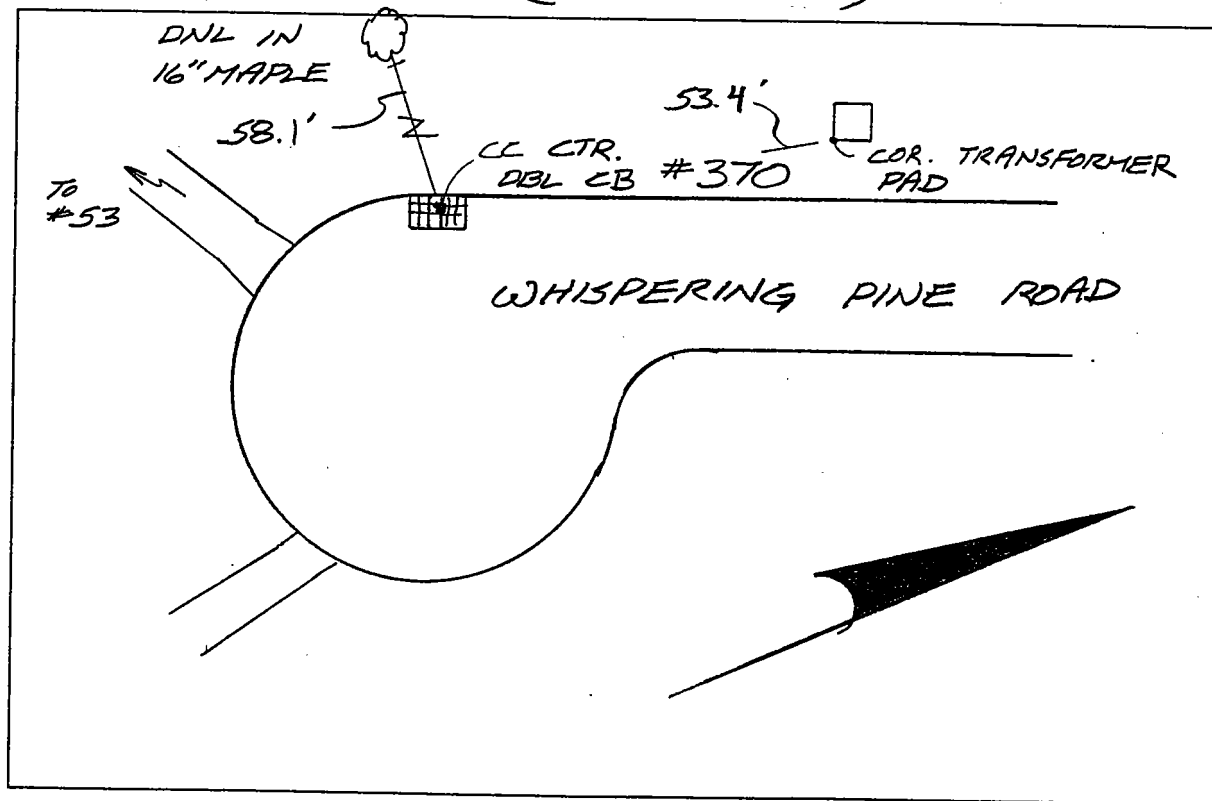
Northing: 700051.248 Easting: 877394.277 Elevation: 289.48

Latitude: N41°22'53.43465" Longitude: W73°11'48.34901"

Horizontal & Vertical Values Established By GPS Observations.

Description: CROSS CUT IN THE CENTER OF A DOUBLE CB
FRAME.

(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 371

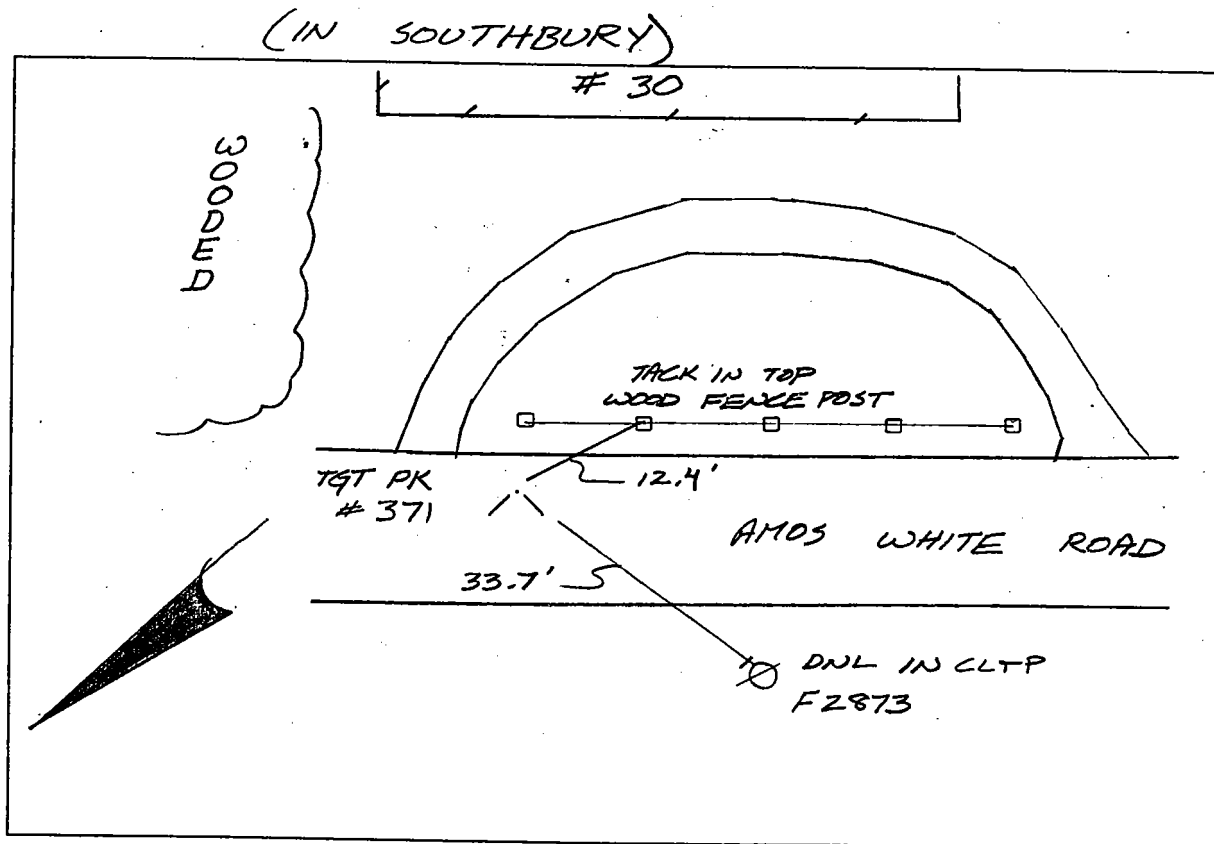
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 718602.379 Easting: 876429.848 Elevation: 283.79

Latitude: N 41°25'56.66913" Longitude: W 73°12'02.26930"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK @ E PAINTED TARGET 3.5' NW OF
EDGE OF ROAD.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 372

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

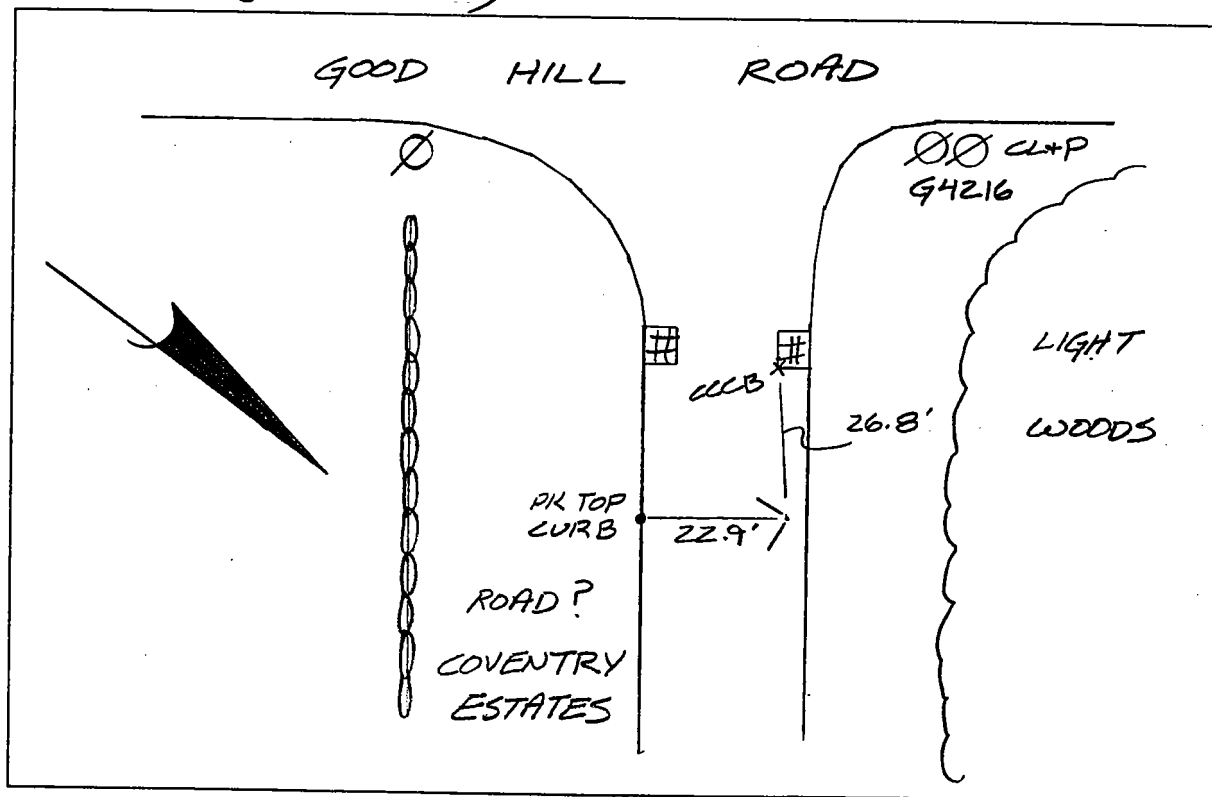
Northing: 713565.896 Easting: 880129.374 Elevation: 355.01

Latitude: N41°25'07.09686" Longitude: W73°11'13.36713"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK C & E PAINTED TARGET 1.4' SOUTHEAST
OF FACE OF CURB.

(IN OXFORD)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 373

Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

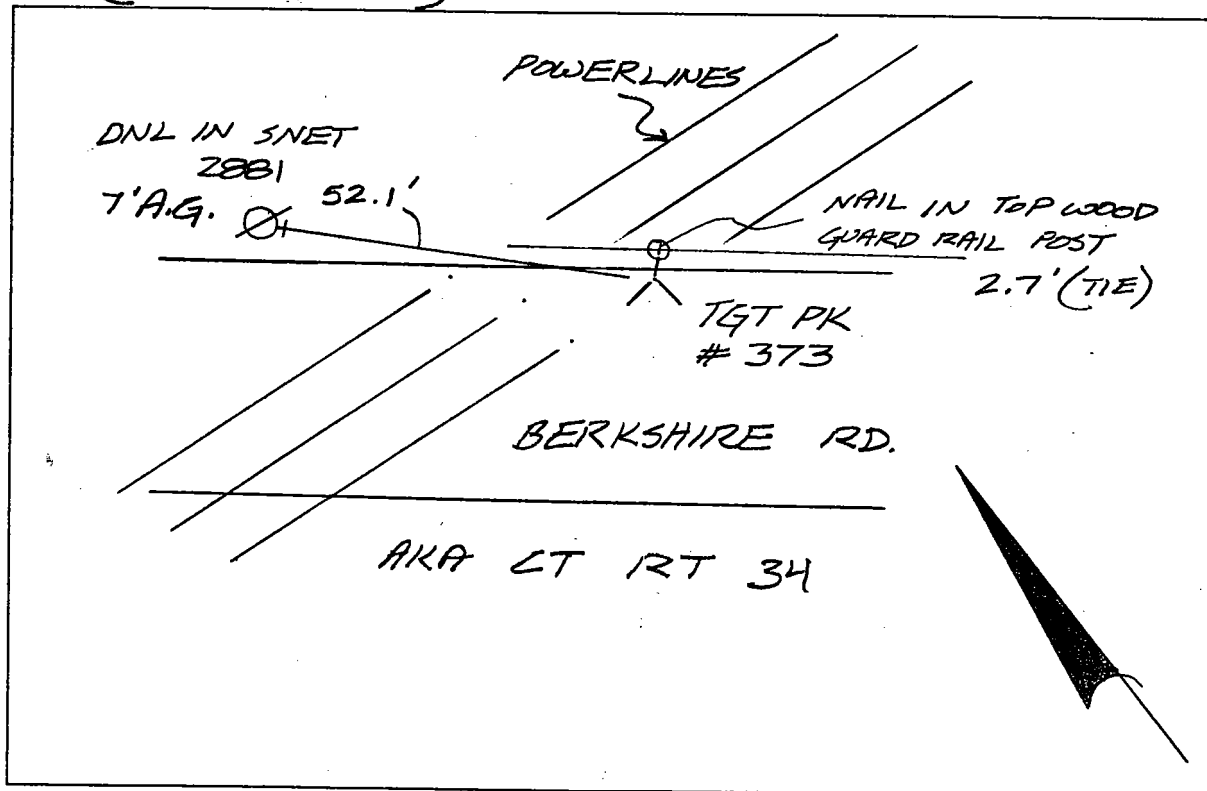
Northing: 702261.221 Easting: 880365.778 Elevation: 194.54

Latitude: N 41° 23' 15.41906" Longitude: W 73° 11' 09.51562"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ E PAINTED TARGET 0.6'
SOUTHWEST OF FACE OF CURB.

(IN MONROE)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 374

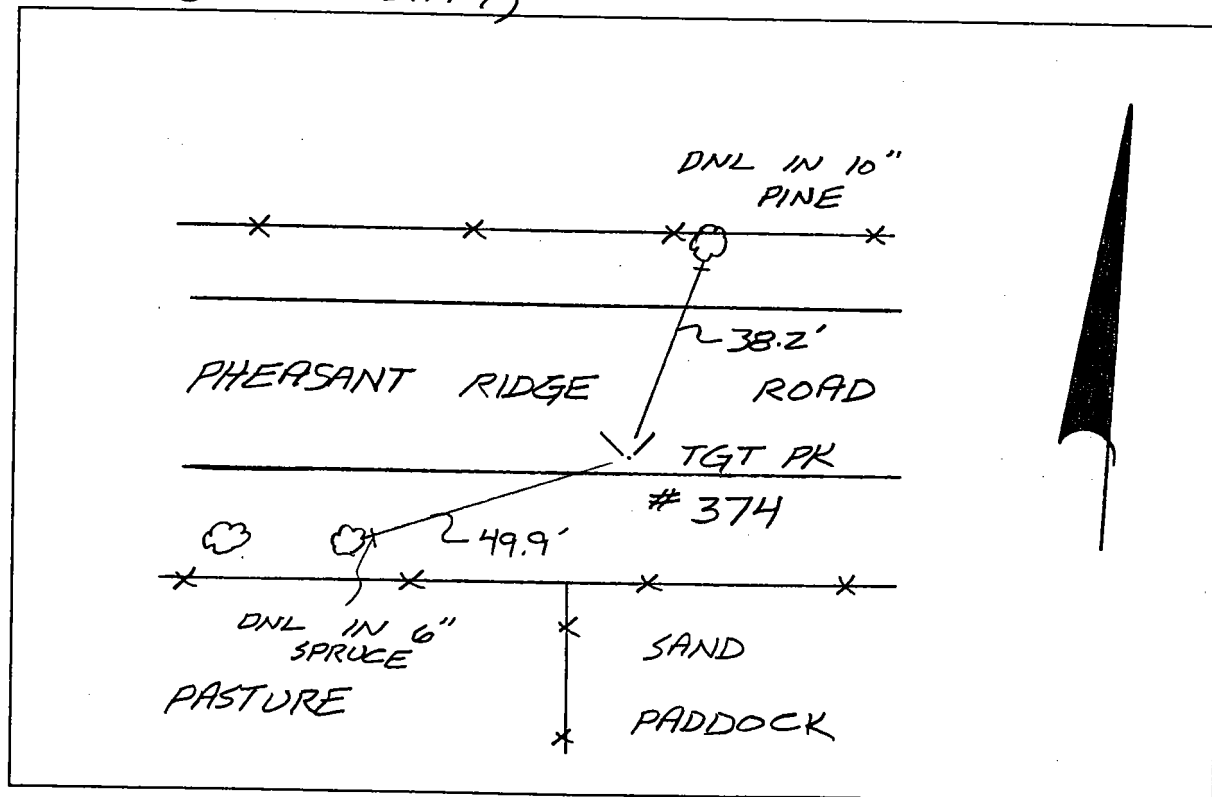
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 683383.505 Easting: 831812.527 Elevation: 800.49

Latitude: N41°20'05.99810" Longitude: W73°21'44.72614"

Horizontal & Vertical Values Established By GPS Observations.

Description: PK SET @ & PAINTED TARGET 2.3'
NORTH OF FACE OF CURB.
(IN REDDING)



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT



TOWN OF NEWTOWN CONTROL POINT RECOVERY SHEET

Control Point #: 375

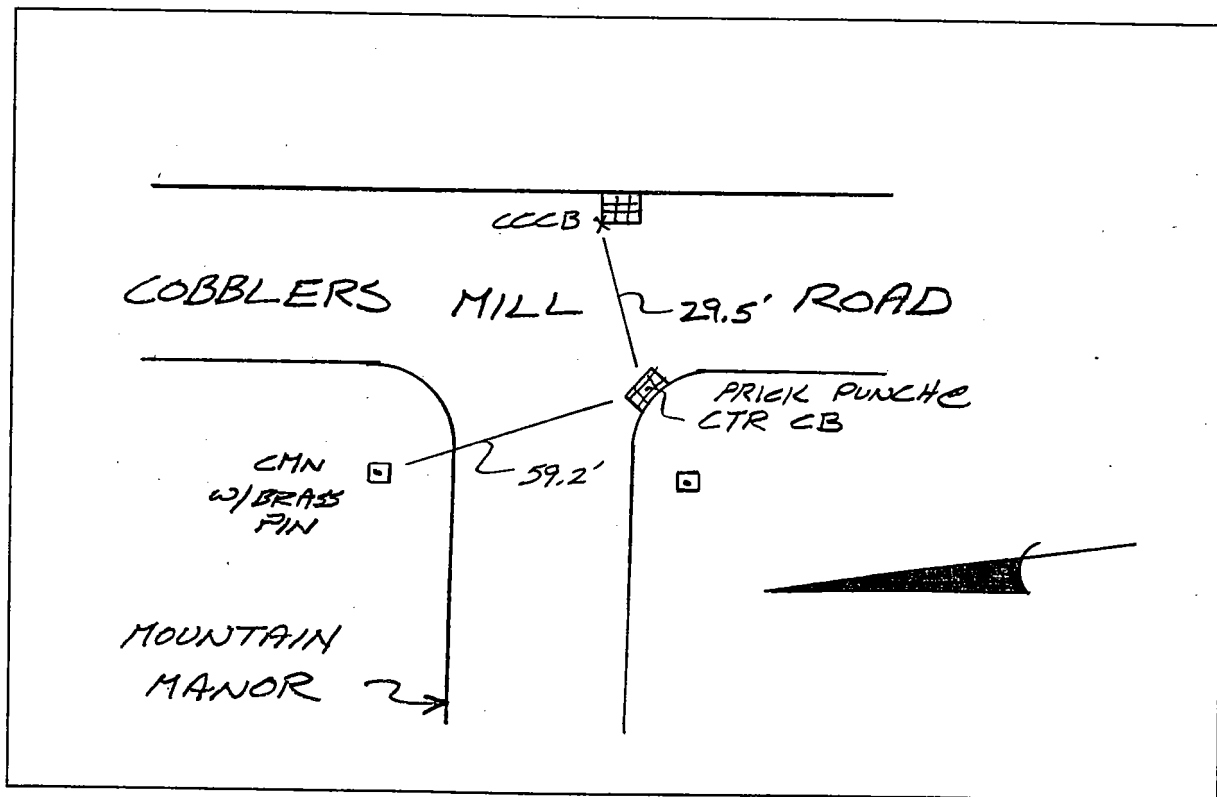
Horizontal Datum: NAD 83 (1996) Connecticut State Plane Coord. Vertical Datum: NAVD 88 (Geoid 99)

Northing: 710551.848 Easting: 865655.468 Elevation: 592.75

Latitude: N41°24'36.55144" Longitude: W73°14'23.11694"

Horizontal & Vertical Values Established By GPS Observations.

Description: PRICK PUNCH MARK IN CENTER OF CB
GRATE.



Prepared By:
Fuss & O'Neill, Inc.
Manchester, CT