NF: N AND D RESTAURANTS INC
2044 SOUTH ROAD
S/B/L: 6159/03/418375

NF: FRANK O ALGIER
9 SPRING ROAD
S/B/L: 6159/03/453369

PROJECT LIMIT
MEET EXISTING
STA. 2+61
BEGIN OVERLAY

ROUTE 9 / SOUTH ROAD

SPRING ROAD

RIGHT TURN ONLY

LIMIT OF WORK
MEET EXISTING

PUMP STA.

DRAINS TO WETLANDS

LIMIT OF WORK
MEET EXISTING

NF: W W A ROUTE 9 COMPANY LLC
2016-2024 SOUTH ROAD
S/B/L: 6159/03/424307

WIDE WATER PLAZA ENTRANCE

MATCH LINE 8+00

0 20 40
1" = 40'

TOWN OF POUGHKEEPSIE

ENGINEERING DEPARTMENT
1 OVEROCKER ROAD - POUGHKEEPISE, NY 12603

PROJECT:
SPRING ROAD REHABILITATION
USE ROUTE 9 TO VASSAR ROAD (CR77)

HUDSON VALLEY ENGINEERING ASSOCIATES
BEACON, NEW YORK 12508
(845) 838-3600

SCALE: 1" = 40'	REVISIONS:	BY:	DATE:
DATE: NOVEMBER 2012			
PIN: 8759.21			

TITLE: GENERAL PLAN

DRAWING: GP-1

DES. | DR. | CK.

LIMIT OF WORK
MEET EXISTING

KERR ROAD

NF: CHG&E
9 SPRING ROAD
S/B/L: 6159/03/453369

CHG&E KERR ROAD SUBSTATION

SPRING ROAD

MATCH LINE 8+00

MATCH LINE 14+00

OVERLAY SECTION
NO MODIFICATIONS TO
EXISTING FEATURES

AHB
4"G
DRAINS TO WETLANDS
CHG&E 184845
VERIZON 6 1/2
CHG&E 24329
VERIZON 6
24" RCP
24" SICPP
18 SIPP
18" RCP
DR-9
AT&T TRANSCONTINENTAL
CABLE ROUTE IN VICINITY
ST
DR-13
12" CMP (PERFERATED)
DR-14
12" CMP
(PERFERATED)
DR-15
12 SICPP
DR-16
12 SICPP
DR-17
12" CMP (PERFERATED)
CHG&E 24330
VERIZON 7
CHG&E 184847
VERIZON 7 1/2
CHG&E 24331
OE NYT 8
CHG&E 24332
NYT 9
COPPER GRD. WIRE
CHG&E 67951
CHG&E 63321
NYT 9 1/2
PI 10+00.28
PI 10+46.32
PI 11+18.69
PI 12+18.23
PI 13+63.01
14.00'
14.00'
10+00
11+00
12+00
13+00
W
HB
4" UD
DR-10
18" RCP
4"G
12" RCP
DR-12
ONLY
CHG&E 182715
6'x6' CONC. SLAB
UNKNOWN M.H.
CHG&E 74794
VERIZON 7S
-SUPPORT POLE
CARRIES NO WIRE
CHG&E 184853
VERIZON 7 1/2 S
-SUPPORT POLE
CARRIES NO WIRE
CONC. PAD
W/GAS METER
UNMARKED
CHG&E 53099
-SUPPORT POLE
CARRIES NO WIRE
CHG&E 63321
-SUPPORT POLE
CARRIES NO WIRE
CHG&E 33562
FEE
PE
OE
M1
P1
M1
P2

WIDE WATER PLAZA ENTRANCE

NF: W W A ROUTE 9 COMPANY LLC
2016-2024 SOUTH ROAD
S/B/L: 6159/03/424307

PE
NF: CHG & E CORP.
20 SPRING ROAD
TOTAL PARCEL SIZE = 12.17A (530,127.3SF)
TAKING SIZE = 0.022A (967.67SF)
S/B/L: 6159/03/477273

FEE
NF: CHG & E CORP.
20 SPRING ROAD
TOTAL PARCEL SIZE = 12.17A (530,127.3SF)
TAKING SIZE = 0.022A (967.67SF)
S/B/L: 6159/03/477273

LIMIT OF WORK
MEET EXISTING

0 20 40
1" = 40'

TOWN OF POUGHKEEPSIE

ENGINEERING DEPARTMENT
1 OVEROCKER ROAD - POUGHKEEPSIE, NY 12603

PROJECT:
SPRING ROAD REHABILITATION
USE ROUTE 9 TO VASSAR ROAD (CR77)

HUDSON VALLEY ENGINEERING ASSOCIATES
BEACON, NEW YORK 12508
(845) 838-3600

SCALE: 1" = 40'	REVISIONS:	BY:	DATE:
DATE: NOVEMBER 2012			
PIN: 8759.21			

DES. | DR. | CK.

TITLE: GENERAL PLAN

DRAWING: GP-2

NF: JOSEPH B BOHLINGER
23 SPRING ROAD
S/B/L: 6159/04/508350

NF: PAUL V GAZZA JR.
27 SPRING ROAD
S/B/L: 6159/04/528353

NF: MARY BARNUM
29 SPRING ROAD
S/B/L: 6159/04/538341

CURVE 1
P.C. = 16+38.95
P.T. = 18+64.91
R = 800 FT
e = 2% MAX

MATCH LINE 14+00

MATCH LINE 19+50

SPRING ROAD

LABRADOR LANE

CURVE 1

PI 14+54.81

PC 16+38.95

PT 18+64.91

PI 17+52.69

CHG&E 24333
NYT 10

CHG&E 30297

CHG&E 30290
NYT 525-12

CHG&E 10670
NYT 11-5
COPPER GRD. WIRE

*23 *27 *28 *29

14.00'

AHB

OE

W

HB

FEE

M2
P3

FEE
NF: DOROTHY M LT BUCKNER
26 SPRING ROAD
TOTAL PARCEL SIZE = 3.8A (165,528.7SF)
TAKING SIZE = 0.026A (1,143.92SF)
S/B/L: 6159/04/508280

M3
P4

FEE
NF: DARRELYN BRENNAN
4 PRIVATE ROAD
TOTAL PARCEL SIZE = 0.46A (20,037.68SF)
TAKING SIZE = 0.021A (942.64SF)
S/B/L: 6159/04/528319

M4
P5

FEE
NF: MICHAEL JOHNSON
6 LABRADOR LANE
TOTAL PARCEL SIZE = 1.2A (52,272.2SF)
TAKING SIZE = 0.018A (797.84SF)
S/B/L: 6159/04/538309

0 20 40
1" = 40'

TOWN OF POUGHKEEPSIE

ENGINEERING DEPARTMENT
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PROJECT:
SPRING ROAD REHABILITATION
USE ROUTE 9 TO VASSAR ROAD (CR77)

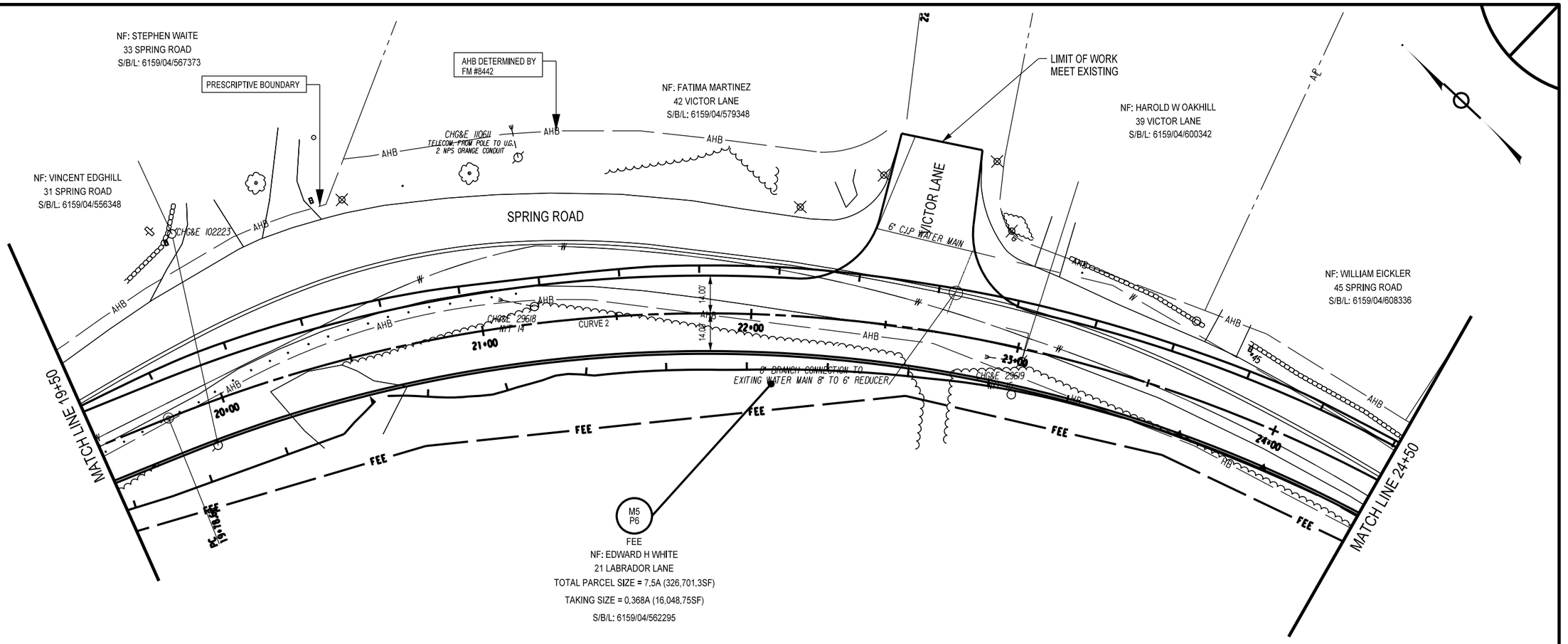
HUDSON VALLEY ENGINEERING ASSOCIATES
BEACON, NEW YORK 12508
(845) 838-3600

SCALE: 1" = 40'	REVISIONS:	BY:	DATE:
DATE: NOVEMBER 2012			
PIN: 8759.21			

TITLE: GENERAL PLAN

DRAWING: GP-3

DES.	DR.	CK.



CURVE 2
P.C. = 19+78.62
P.T. = 22+74.32
R = 533 FT
e = 4% MAX

0 20 40
1" = 40'

DES.	DR.	CK.

TOWN OF POUGHKEEPSIE

ENGINEERING DEPARTMENT
1 OVEROCKER ROAD - POUGHKEEPISE, NY 12603

PROJECT:
SPRING ROAD REHABILITATION
USE ROUTE 9 TO VASSAR ROAD (CR77)

HUDSON VALLEY ENGINEERING ASSOCIATES
BEACON, NEW YORK 12508
(845) 838-3600

SCALE:	REVISIONS:	BY:	DATE:
1" = 40'			
DATE: NOVEMBER 2012			
PIN: 8759.21			

TITLE: GENERAL PLAN

DRAWING: GP-4

MATCH LINE 24+50

MATCH LINE 30+00

SPRING ROAD

NF: CORYANN E CARLSON
47 SPRING ROAD
S/B/L: 6159/04/615330

NF: GARY V SEAY
49 SPRING ROAD
S/B/L: 6159/04/622323

NF: JOHN W BELL
51 SPRING ROAD
S/B/L: 6159/04/630316

NF: JEFFREY ENGLERT
23 ROWLEY ROAD
S/B/L: 6159/04/640303

AHB DETERINED BY
FM #2951

LIMIT OF WORK
MEET EXISTING

CHG&E 116656
NYT (NO NUMBER)

CHG&E 50152
NYT 17

CHG&E 58345
VZ 17 TL

CHG&E 45728
NYT 18

CHG&E 49001
NYT 16

12" SICPP

6" WET TAP

6" VALVE

30' R.O.W.

25+00 | 26+00 | 27+00 | 28+00 | 29+00

PI 25+18.56
PI 26+10.32
PI 26+57.23
PI 27+67.70
PI 28+26.48

14.00'
14.00'

M6
P8

PE
NF: YUE JIAO LIN
46 SPRING ROAD
TOTAL PARCEL SIZE = 6.4A (278,785.1SF)
TAKING SIZE = 0.019A (840.79SF)
S/B/L: 6159/04/604280

M6
P7

FEE
NF: YUE JIAO LIN
46 SPRING ROAD
TOTAL PARCEL SIZE = 6.4A (278,785.1SF)
TAKING SIZE = 0.043A (1,877.05SF)
S/B/L: 6159/04/604280

M7
P9

PE
NF: THOMAS SELAGE
58 SPRING ROAD
TOTAL PARCEL SIZE = 1.07A (46,609.39SF)
TAKING SIZE = 0.014A (601.98SF)
S/B/L: 6159/04/638271

0 20 40
1" = 40'

TOWN OF POUGHKEEPSIE

ENGINEERING DEPARTMENT
1 OVEROCKER ROAD - POUGHKEEPSIE, NY 12603

PROJECT:
SPRING ROAD REHABILITATION
USE ROUTE 9 TO VASSAR ROAD (CR77)

HUDSON VALLEY ENGINEERING ASSOCIATES
BEACON, NEW YORK 12508
(845) 838-3600

SCALE:	REVISIONS:	BY:	DATE:
1" = 40'			
DATE: NOVEMBER 2012			
PIN: 8759.21			

TITLE: GENERAL PLAN

DRAWING: GP-5

DES. | DR. | CK.

NF: ROBERT E DEITRICK
55 SPRING ROAD
S/B/L: 6159/04/656290

NF: IRENE YOZZO DIONNE
57 SPRING ROAD
S/B/L: 6159/04/665280

NF: VICTOR J DI GIOVANNI
61 SPRING ROAD
S/B/L: 6159/04/674271

NF: JEFFREY D HARTFORD
63 SPRING ROAD
S/B/L: 6159/04/682263

NF: RONALD ZAMBRI
65 SPRING ROAD
S/B/L: 6159/04/689287

AHB DETERMINED BY
FM #2521

MATCH LINE 30+00

MATCH LINE 36+00

SPRING ROAD

CURVE 3

4" PVC FROM RESIDENCE

12" SICPP

DR-20

DR-21

CHG&E 45727
VZ 19

CHG&E 45700
NYT 20

CHG&E 50151
NYT 21
COPPER GRD. WIRE

CHG&E 45700
NYT 22

RIGHT LANE
MUST
TURN RIGHT

NF: THOMAS E SELAGE
58 SPRING ROAD
S/B/L: 6159/04/638271

NF: ROBERT F MALINOVSKY
60 SPRING ROAD
S/B/L: 6159/04/650248

NF: ANTHONY E FELICIANO
64 SPRING ROAD
S/B/L: 6159/04/662250

NF: GERALD R VITTONE
66 SPRING ROAD
S/B/L: 6159/04/667245

NF: DEREK RICCIARDI
68 SPRING ROAD
S/B/L: 6159/04/672240

NF: ABDELGHANI MAGHNOUJ
70 SPRING ROAD
S/B/L: 6159/04/680233

CURVE 3
P.C. = 34+53.49
P.T. = 36+37.21
R = 2000 FT
e = 2% MAX

0 20 40
1" = 40'

TOWN OF POUGHKEEPSIE

ENGINEERING DEPARTMENT
1 OVEROCKER ROAD - POUGHKEEPISE, NY 12603

PROJECT:
SPRING ROAD REHABILITATION
USE ROUTE 9 TO VASSAR ROAD (CR77)

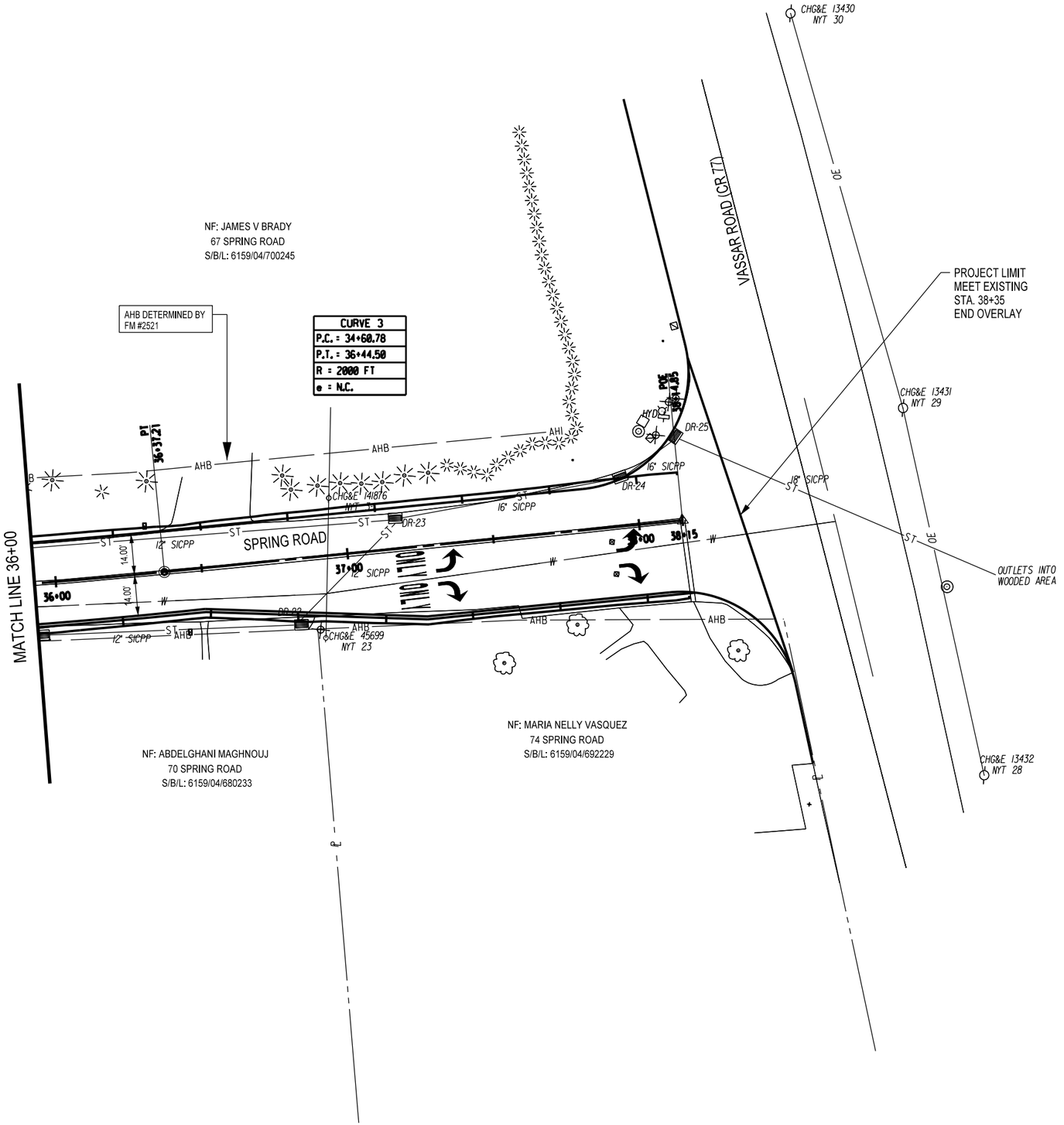
HUDSON VALLEY ENGINEERING ASSOCIATES
BEACON, NEW YORK 12508
(845) 838-3600

SCALE:	REVISIONS:	BY:	DATE:
1" = 40'			
DATE: NOVEMBER 2012			
PIN: 8759.21			

TITLE: GENERAL PLAN

DRAWING: GP-6

DES.	DR.	CK.



TOWN OF POUGHKEEPSIE

ENGINEERING DEPARTMENT
1 OVEROCKER ROAD - POUGHKEEPISE, NY 12603

PROJECT:
SPRING ROAD REHABILITATION
USE ROUTE 9 TO VASSAR ROAD (CR77)

HUDSON VALLEY ENGINEERING ASSOCIATES
BEACON, NEW YORK 12508
(845) 838-3600

SCALE:	REVISIONS:	BY:	DATE:
1" = 40'			
DATE: NOVEMBER 2012			
PIN: 8759.21			

TITLE: GENERAL PLAN

DRAWING: GP-7

DES.	DR.	CK.