PROPOSED R.O.W.

6. 47+13.35
50.00 LT

7. 47+00.00
50.00 LT
END A/C

9. 46+57.00
33.00 LT

12. 45+75.00
33.00 LT

13. 45+75.00
33.00 RT

16. 46+57.00
33.00 RT

18. 47+00.00
50.00 RT
END A/C

TEMPORARY EASEMENT

1. 47+39.36
50.00' LT

2. 47+38.49
104.78' LT

3. 47+74.96
163.57' LT

4. 47+46.21
162.75' LT

5. 47+12.43
108.31' LT

8. 46+87.35
45.00 LT

10. 45+85.00
45.00 LT

11. 45+85.00
33.00 LT

14. 45+85.00
33.00 RT

15. 45+85.00
45.00 RT

17. 46+87.35
45.00 RT

PLAN
SURVEYED
PLOTTED
ALIGNMENT CHECKED
RT. OF WAY CHECKED
CADD FILE NAME
NOTE BOOK
NO.
BY
DATE

NW 1/4 SEC 22
T-10-N, R-4-W

GEORGE BROKAW TRUST

STA 46+42.00 LT
FE, W = 30', AGG

STA. 46+00.00 (SERVICE DRIVE)
BEGIN IMPROVEMENTS
(MATCH EXISTING)

PR TE
PR ROW

45+00
1/4 SEC LINE

SERVICE DRIVE

STA 46+42.00 RT
FE, W = 30', AGG

SERVICE DRIVE
PVMT, W = 30', AGG
SHLD, W = 2', EARTH

NE 1/4 SEC 22
T-10-N, R-4-W

JOHN GEORGOULAKIS

WATER PUMP HOUSES

SEPTIC LINE

802+78.33
120.00' RT

PR ROW & A/C

CONST LIMIT

PR ROW & A/C
STA 48+40.00, LT
PE, W = 16', AGG

STA 48+90.00 ℄
END AGG PVMT
BEGIN HMA DRIVE

803+78.33
120.00' RT

SEE TR 190 INTERSECTION DETAILS
FOR LAYOUT INFORMATION

PT Sta 801+02.64

℄ EX US 34

PR US 34 EBL

PR US 34 WBL

POT Sta 1801+02.64 DET-2

GERTZ TRUST

STA 50+00.00 TR 190 (1850 E)=
STA 803+29.29 US ROUTE 34

802+75.30
126.68' LT

802+80.31
127.02' LT

52+33.10
55.00' LT

52+00.00
30.00' LT

CONST LIMIT

POT Sta 1803+50.00

POT Sta 3803+50.00

50'
TAPER

CONST LIMIT

52+00.00
50.00' RT

804+00.00
120.00' LT

STA 51+26.62 (TR 190)
END US 34 PAVT
BEGIN TR 190 PAVT

MARK L. & RITA
F. PHILLIPSON

MATCH LINE STA. 52+50.00

50' PAVEMENT WIDTH TRANSITION
STA 51+27, W = 24 FT
STA 51+77, W = 18 FT

50' SHOULDER WIDTH TRANSITION
STA 51+27, W = 4 FT
STA 51+77, W = 2 FT

N

50' 0 50' 100'
HORIZONTAL SCALE

PROFILE
SURVEYED
PLOTTED
DESIGNS CHECKED
BAR. NOTED
STRUCTURE NOTATNS CHKD
NOTE BOOK
NO.
BY
DATE

700
695
690
685
680
675
670
665
660

BEGIN IMPROVEMENTS
STA 46+00.00
(MATCH EXISTING)

686.60

EXISTING GROUND

VPC STA 47+75.00
VPC EL 685.02

VPT STA 48+25.00
VPT EL 685.79

-0.90%

+2.00%

ex = 0.31'
50.00' V.C.

PROPOSED ℄
SERVICE DRIVE

EXISTING GROUND
PROFILE TR 190 ℄

VPI STA. 48+00.00
ELEVATION 684.79

VPI STA. 49+51.00
ELEVATION 690.83

VPI STA. 49+75.00
ELEVATION 690.83

VPI STA. 50+25.00
ELEVATION 690.83

VPI STA. 50+49.00
ELEVATION 690.83

-2.00%

PROPOSED ℄ TR 190 PROFILE

-2.00%

VPI STA. 52+00.00
ELEVATION 687.81

-8.30%

STA. 803+29.29 US 34 =
STA. 50+00.00 TR190

℄ US 34 EBL

℄ US 34 WBL

VPC STA. 51+25.00
VPC EL. 689.31

ex = -1.18
150.00' V.C.

50'
5'

| | EX ℄ ELEV / PR ℄ ELEV | | |