PROJECT REFERENCE NO.	SHEET NO.
U-2717	15
R /W SHEET NO.	

ROADWAY DESIGN ENGINEER: NORTH CAROLINA PROFESSIONAL SEAL 14493 ENGINEER JAMES STAFFORD BOONDIGHT, JR. 8-17-04

HYDRAULICS ENGINEER: NORTH CAROLINA PROFESSIONAL SEAL 19660 ENGINEER PAUL ATKINSON 8/17/04

METRIC 2.5 0 5

CONST.REV.

R /W REV.

8/17/99

REVISIONS

FOR –L– PROFILE SEE SHEET 36

SIDEWALK

SEE SHEET 14

SEE SHEET 16

MATCHLINE –L– STA 29+00

MATCHLINE –L– STA 30+60

NAD 83

30+00

AKA INVESTMENTS, INC.
DB 4995 PG 261
DB 4995 PG 266
83

CHARLES A. ALLEN
DB 1174 PG 139
DB 3465 PG 1829
84

MONROE
HOYT JOHNSON
DB 4833 PG 1166
85

DANIEL T. CANADA, et ux
DB 3762 PG 1092
86

ETHEL HILL SHAW
DB 5228 PG 970, 974
88

BROADSTONE VILLAGE HOMEOWNERS ASSOCIATION
DB 5634 PG 411
89A

87
GUILFORD COUNTY BOARD OF EDUCATION
DB 1414 PG 10
DB 1372 PG 2

D & R DEVELOPMENT
DB 3344 PG 804

+38.579 –L–
18.5m(60.70')
–L– PCSta. 30+38.579

+38.579 –L–
13.2m(43.31')

PROP R/W –L–
16.5m(54.13')
+57 –L–
13.2m(43.31')

+60 –L–
17.5m(57.41')

7.32m
7.2m
10.2m TO FACE

CB 117 118 119 120
CB 110 111 112 113 114 115 116

REM
PLUG
CONC WALL & STEPS
BRICK SIGN
WOOD WALL
MTL CANOPY
ISFD
BLK WALL
BLK

1800 mm CHL
1000 mm WW
1200 mm CHL
1500 mm WW
100mm W.S.
200 MM VC
300 mm CONC
375mm CONC
450 mm CONC
400mm DIP
900 mm CONC
375 mm CONC
2UTL
EOS
BST
BST CURB
EXISTING R/W
S 54° 42' 44.5" E
KNETT DR

R=6m
8.79m
9.0m
COLLAR AND EXTEND
RETAIN

29+44 –L–
EXIST R /W &
18.5m(60.70')

29+41.5 –L–
EXIST R /W &
18.5m(60.70')

29+89 –L–
EXIST R /W &
18m(59.06')

30+07–L–
EXIST R /W &
18m(59.06')

BL –L3
PINC 23+83.899=
–L– STA 29+26.774
(10.380m RT)

TH20 L 29+41.27 11.6458RT
TH19 L 29+87.92 11.0805RT
TH18 L 29+92.81 14.8090RT
TH17 L 30+67.09 16.8701RT
TH16 29+04.32 3.3423RT

PLAYGROUND

–L–
PI Sta 30+91.026
△= 22° 23' 24.0" (LT)
L = 103.557
T = 52.447
R = 265.000
SE = 06
INC = 13

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RD196538

RD196538 Monday August 09 2004 s15f BWedeking rd-04oce34