EDDIE & MAMIE CIBULA
DB 47- PG 351
24(A)43
7600

Rt. 616

STA 64+50
1" WATER SERVICE
3/4" METER SET
BY BORE

BM 22A ELEV 136.30
SPIKE IN POLE C&D 90
90 RIGHT OF ℄ STA 62+60

GEORGE & NANCY BRESTO
26(A)42
7716

JOHN PETIK
WB 5 - PG 560
24(A)41
7507

STA 63+00
3/4" WATER SERVICE

STA 66+30
12" x 6" TEE
6" G.V.
FIRE HYDRANT

PROPOSED 12" DUCTILE IRON WATER MAIN

STA 70+00
3/4" WATER SERVICE

JACK NUNNALLY
35(A)28
7625

STA 73+30
12" x 6" TEE
6" G.V.
FIRE HYDRANT
STA 73+90
3/4" WATER SERVICE

Plan Scale 1" = 50'

JACK & BERYL NUNNALLY
24(A)41A 7621

NEW HIGH SCHOOL
35(A)29

ROUTE #616

EXISTING GROUND OVER

Ex 20'x18" CMP
18' minimum

MAINTAIN 3½' COVER

PROP 12" DUCTILE IRON WATER MAIN

STA	ELEV
58+0	133.3
60+0	132.7
61+0	132.0
62+0	131.5
63+0	131.5
64+0	131.4
65+0	131.3
66+0	131.0
67+0	130.9
68+0	131.0
69+0	131.0
70+0	130.4
71+0	129.7
72+0	129.1
73+0	128.6
74+0	128.1

FOR CONTINUATION SEE DWG 4 of 7

FOR CONTINUATION SEE DWG 6 of 7

PROFILE SCALES
HOR 1" = 50'
VERT 1" = 10'

LAUREL SPRINGS ROAD WATER MAIN

DATE: September 8, 1999
SCALE:
HORIZ: 1" = 50 ft.
VERTICAL: 1" = 10 ft.
DESIGNED BY: S.E. McBride

County of Prince George, Virginia
Department of Engineering
PRINCE GEORGE, VIRGINIA

SHEET 5 OF 7