PRINCE GEORGE HIGH SCHOOL

SANDRA D. & C. A. SHORT III
24(A) 42A
DB 200-98

Rt. 156

OCIE D. WILLIAMS ET. AL
DB 128-PG 49
24(A) 42

DWG. 2 LINE
VDH MON. PR 330+30.41 N 120279.42 E 60594.17

SEE MATCH

A. W. ADAMS JR EST
DB 148-PG 472
35(A) 32

PT. 323+99.6

BM. 27 ELEV. 120.70
SPIKE IN POLE 85' LT.
OF STA. 323+0.

PRINCE GEORGE CONGREGATIONAL
CHRISTIAN CHURCH
35(A) 31
DB 170-577

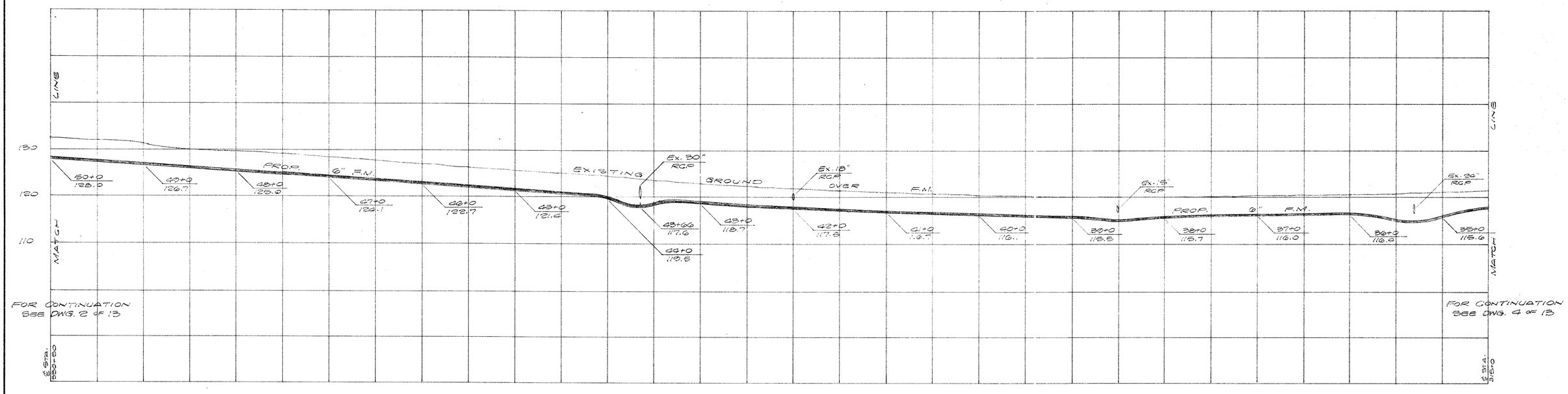
JESSE A. & LYDIA H WILLIAMS
24(9) 1
DB 127-263

℄ CURVE DATA
Δ = 39° 10'-00"
D = 3°
T = 679.5'
L = 1305.6'
R = 1909.9'

DWG. 4 LINE
SEE MATCH

Rt. 156

Plan Scale : 1" = 50'



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

AS BUILT

PRITCHARD AND ALTMAN
Engineers and Surveyors
Hopewell, Virginia

NO.	DATE	APPR.	REVISION	NO.	DATE	APPR.	REVISION
1	11-15-76		ADD 30" S.D. @ STA. 43+66				

COMMONWEALTH OF VIRGINIA
JOHN L. COMBS
CERTIFICATE No. 6442
CERTIFIED PROFESSIONAL ENGINEER

CHECKED	DATE
DES. ENG.	
PROJ. ENG.	
PROJ. MGR.	
APPROVED	
APPROVED	

SUBI-1 Contract-2
PRINCE GEORGE COUNTY, VIRGINIA
UPPER BLACKWATER WASTEWATER COLLECTION SYSTEM
Route 156 – 6" Force Main Sta. 34+50 to Sta. 50+00

ROY F. WESTON
ENVIRONMENTAL SCIENTISTS AND ENGINEERS
LEWIS LANE • WEST CHESTER • PENNSYLVANIA • 19380

PREPARED BY: MARYLAND OFFICE
DRAWN: G.E.
DATE: AUG. 1976
SCALE: AS NOTED
W. O. NO.: 1535-01
DWG. NO.: 3 OF 13

SHEET NO.