STORM SEWER SCHEDULE

1	46 LF, 8" PVC @ 1.4% From Clean-Out Inv In = 87.67	Inv Out = 87.03
2	28 LF, 8" PVC @ 1.4% From Clean-Out Inv In = 87.66	Inv Out = 87.27
3	MH-2 Top = 90.22	Inv Out = 85.51
4	242 LF, 12" PVC @ 0.50% Inv In = 85.51	Inv Out = 84.30
5	76 LF, 8" PVC @ 1.52% From Clean-Out Inv In = 85.80	Inv Out = 84.64
6	DI-3C, L=14' Top = 86.14	Inv Out = 83.72
7	36 LF, 19" x 30" ELL. Conc. Pipe @ 0.50% Inv In = 83.72	Inv Out = 83.52

BOLLARD DETAIL

N.T.S.

TYPICAL SECTION PAVEMENT

DRIVE LANES - 6" BASE, 2½" B-3, 1½" S-5

PARKING - 8" BASE, 2" S-5

NOTE:

N.I.C. NOT IN CONTRACT

L.O.C. LIMIT OF CONTRACT TO FACE OF CURB UNLESS OTHERWISE NOTED.

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THE CROSSINGS CENTER ADDITION

PRINCE GEORGE COUNTY, VIRGINIA

SITE PLAN

△1 COUNTY REV. 4-21-87
△2 REVISED BUILDING LAYOUT 6-12-87

REVISIONS

COMMONWEALTH OF VIRGINIA
WALTER M. ALTMAN III
LICENSE NO 11039
PROFESSIONAL ENGINEER

STAMP

1" = 20'

SCALE

G.F.C.

DRAWN BY

3-23-87

DATE DRAWN

E.L.G.

DESIGNED

W.M.A. III

CHECKED

1 OF 2

SHEET NUMBER

8608-01

JOB NUMBER