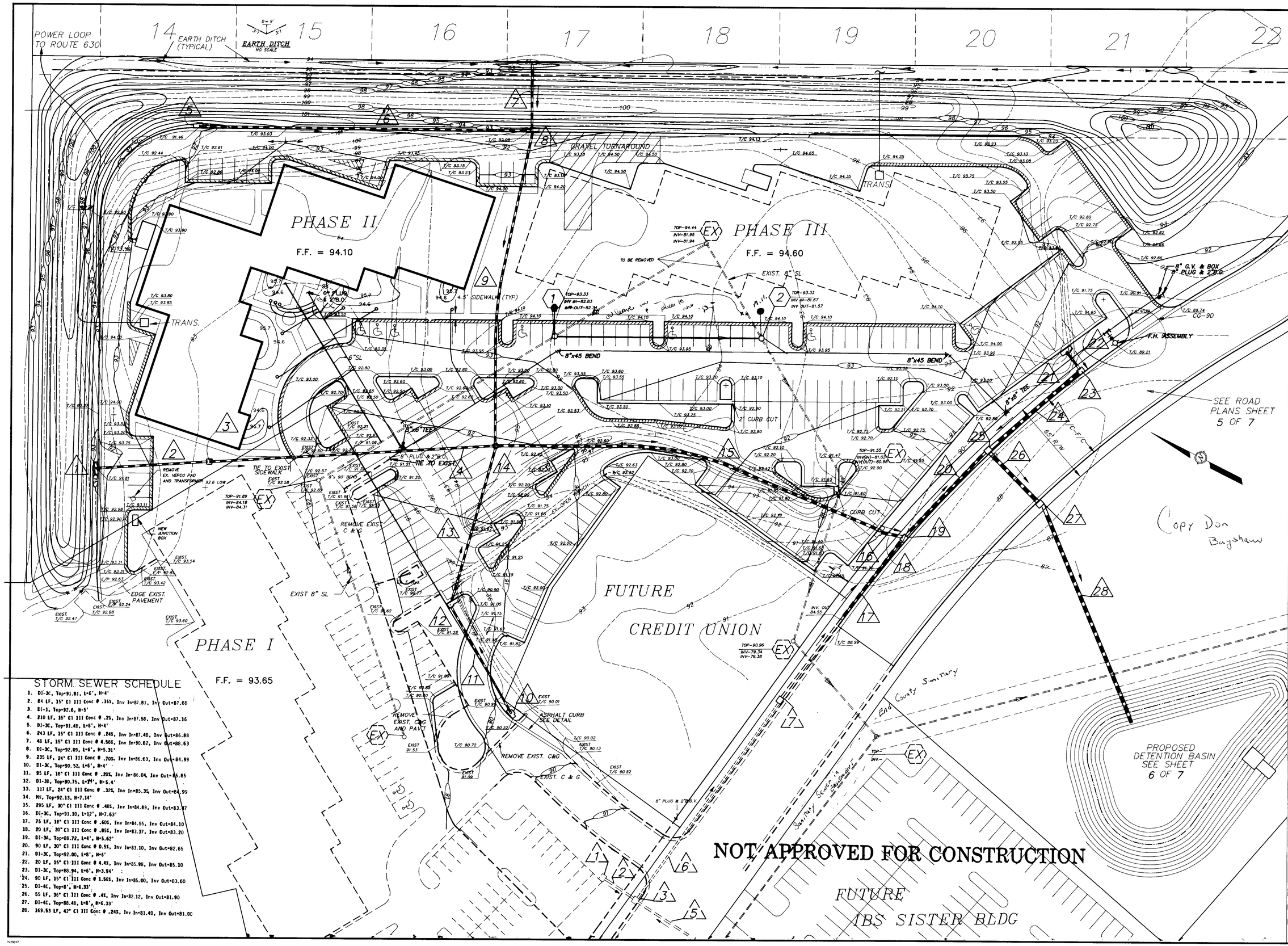

STORM SEWER SCHEDULE

1. DI-3C, Top=91.81, L=6', H=4'
2. 84 LF, 15" Cl III Conc @ .16%, Inv In=87.81, Inv Out=87.68
3. DI-1, Top=92.6, H=5'
4. 210 LF, 15" Cl III Conc @ .2%, Inv In=87.58, Inv Out=87.16
5. DI-3C, Top=91.48, L=6', H=4'
6. 243 LF, 15" Cl III Conc @ .24%, Inv In=87.48, Inv Out=86.88
7. 48 LF, 15" Cl III Conc @ 4.56%, Inv In=90.82, Inv Out=88.63
8. DI-3C, Top=92.09, L=6', H=5.31'
9. 235 LF, 24" Cl III Conc @ .70%, Inv In=86.63, Inv Out=84.99
10. DI-3C, Top=90.52, L=6', H=4'
11. 95 LF, 18" Cl III Conc @ .20%, Inv In=86.04, Inv Out=85.85
12. DI-3B, Top=90.75, L=14', H=5.4'
13. 117 LF, 24" Cl III Conc @ .32%, Inv In=85.35, Inv Out=84.99
14. MH, Top=92.13, H=7.14'
15. 295 LF, 30" Cl III Conc @ .48%, Inv In=84.89, Inv Out=83.97
16. DI-3C, Top=91.10, L=12', H=7.63'
17. 75 LF, 18" Cl III Conc @ .60%, Inv In=84.55, Inv Out=84.10
18. 20 LF, 30" Cl III Conc @ .05%, Inv In=83.37, Inv Out=83.20
19. DI-3A, Top=88.72, L=4', H=5.62'
20. 90 LF, 30" Cl III Conc @ 0.5%, Inv In=83.10, Inv Out=82.65
21. DI-3C, Top=92.00, L=8', H=6'
22. 20 LF, 15" Cl III Conc @ 4.4%, Inv In=85.98, Inv Out=85.10
23. DI-3C, Top=88.94, L=6', H=3.94'
24. 90 LF, 15" Cl III Conc @ 1.56%, Inv In=85.00, Inv Out=83.60
25. DI-4C, Top=8', H=6.33'
26. 55 LF, 36" Cl III Conc @ .4%, Inv In=82.12, Inv Out=81.90
27. DI-4C, Top=88.48, L=8', H=6.33'
28. 169.53 LF, 42" Cl III Conc @ .24%, Inv In=81.40, Inv Out=81.00

N26/97

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LANDSCAPE ARCHITECTS
PLANNERS
SURVEYORS
ARCHITECTS
ENGINEERS

COMMONWEALTH OF VIRGINIA
EDWARD L. GLASS
CERTIFICATE No. 017564
CERTIFIED PROFESSIONAL ENGINEER

DATE	REVISION DESCRIPTION

DATE 5/16/89
DRAWN BY DAJ
DESIGNED BY DAJ
CHECKED BY ELG
SCALE 1" = 30'

THE CROSSINGS OFFICE PARK PHASE II
PRINCE GEORGE VIRGINIA

GRADING & UTILITY PLAN

SHEET NO. 3 OF 7
JOB NO. 8903-02