INDIVIDUAL WATER SOURCES
DUG SPRING N.B.L. 3181+80 - 850'± RT
DUG SPRING N.B.L. 3182+50 - 750'± RT
DUG SPRING N.B.L. 3182+80 - 680'± RT

R.R. Track 273+57.72

* BIT. CONC. SURFACE FOR GUTTERS & TRAFFIC ISLANDS ITEM 554, Mod
* S.B. ~~3181+35~~ - 3181+50 Lt.
* N.B. ~~3182+49~~ - 3182+64 Lt.

TREATED TIMBER CURB, ITEM 538
* BITUMINOUS CONCRETE CURB, ITEM 555, TYPE II
N.B. 3182+68 - 3185+40 Lt.
S.B. 3181+54 - 3184+50 Lt.

STONE FILL FOR SLOPE PROTECTION ITEM 512
S.B. 3182+15 - 3183+72 Rt.
S.B. 3184+12 - 3184+25 Rt.

THREE CABLE GUARD RAIL w/ LIGHT STEEL POSTS, ITEM 538
S.B. 3180+72 - 3188+00 Lt.
N.B. 3181+56 - 3188+00 Lt.
S.B. 3182+80 - 3184+40 Rt.
N.B. 3182+06 - 3184+79 Rt.

NOTE: * INDICATES ITEMS TO BE INCLUDED IN STAGE II CONSTRUCTION.

Refer to special agreement with railroad for work to be performed by others within railroad R.O.W.

PI. 284+00.00
Δ 5°39'30" Lt.

℄ Curve Data #5
Δ 11°38'30" Lt.
D 0°30'
R 11459.16
T 1168.19
L 2328.84
E 59.47'

Rev. N.B.
Δ 13°52'44" Lt.
D 0°22'00"
R 15,626.15
T 1901.89
L 3785.16
E 115.31
Bank "M" Per Ft. R.C.

TBM #1 ASMD ELEV 506.662
BM #139 ASMD ELEV 504.763
BM #140 ASMD ELEV 508.093

Chan. L. POT 4+07.06
Chan. L. POT. 1+71.08
Chan. Spoil 785' Rt. of ℄
Sta. 3125 Begin Quantities S.B. CGMPP
End Quantities N.B. CGMPP
S.B. N 15°06'50" E
N 16°06'50" E
N.B. N 15°06'50" E
N 3°28'20" E
N 1°-14'-06" E N.B.
℄ P.O.S.T. 3177+31.35
℄ P.O.S.T. 3176+56.35
N.B. POC 3177+00.00
N.B. POC 3185+73.0
PBC. 3184+05.00 M/L
POT. 3+00 Chan. L.
Suff. ℄ P.I. 3184+39.94 = 3184+21.90
N.B. Sta. 3184+36.0 New 96"x176' C.G.M.P. @ 84°00' T.S. #892-B.S. #798-W.F. #7,344
Existing timber box New culvert to be installed by others
field drive
Brush

CONTROL OF ACCESS IS COMPLETE ON THIS SHEET.

Rev. N.B. P.I.
3186+55.05 = 3186+36.42

PROPERTY LINE FENCE w/ STEEL POSTS, MOD. ITEM 583-II
S.B. 3172+00 - 3188+00 Lt.
N.B. 3172+00 - 3188+00 Rt.

* STANDARD STEEL BEAM GUARD (12'6" c/c) RAIL w/ STEEL POSTS, ITEM 545-A
* S.B. 3174+48 - 3175+96 Rt.
* S.B. 3174+48 - 3175+96 Lt.
* ~~S.B. 3183+40 - 3184+94 Rt.~~
* N.B. 3174+02 - 3175+58 Rt.
* N.B. 3174+02 - 3175+58 Lt.
* ~~N.B. 3183+45 - 3184+99 Rt.~~

DRILLING AND BLASTING OF SOLID ROCK SUBGRADE, ITEM 115
N.B. 3172+00 - 3178+00

PLAN SCALE 0 50 100 150 FEET

[redacted]
Stage [redacted] Construction

GEORGIA-FAIRFAX-FAIRFIELD-ST. ALBANS
I 89-3 ([redacted])(41)
Sheet [redacted] of [redacted] 213

63