SEARSBURG – WILMINGTON
NHF 010-1 (18)
STA. 241+50 TO 243+50
SHEET 404 OF 435

6' Sodded Gutter
Sta 243+00 to 243+70, Lt.
Sta 244+05 to 244+66, Lt.

12" GRUBBING MATERIAL

1513.57 — 243+50 — 1504.0

Cut To Fill Transition
STA. 242+86 – 243+39

Com Exc = 255 SF
STONE TYPE IV MOD = 492 ⅌

NOTE: 24" Maple and 26" Oak are to be saved if possible

1513.10 — 243+00 — 1503.5

Com Exc = 120 SF
STONE TYPE IV MOD = 626 ⅌

CUT TO FILL TRANS.
STA 242+86 – 243+39

1512.62 — 242+50 — 1503.0

Com Exc = 97 SF
STONE TYPE IV MOD = 731 ⅌

1512.15 — 242+00 — 1502.5 — 1501.5

NOT REMOVED
.042
= 1.3889 %

242+00 LT. ~ 244+00 LT.
NEW 6" x 200' UNDERDRAIN
W/ FB @ 244+00 LT.

Com Exc = 0
STONE TYPE IV MOD = 743 ⅌

242+00 LT. RT.
NEW 6" x 72' UNDERDRAIN
CARRIER PIPE W/ FB @
242+00 LT.

1511.67 — 241+50 — 1506

.063 — .063 — .010
-5.55%
Large Rock

DRIVEWAY SECTION
241+35, 48' LT.

18" Incense

Sta 241+35 Lt
Construct Type A-1 (Gravel)
Drive 12' Wide

Com Exc = 0 SF

STA 241+10 ~ 241+62 LT.
NEW 18" X 52' CSP (.064) OR
RCP CLASS III OR CPEP W/CSPES
@ INLET AND OUTLET.

EL=1494.00 — 241+00 — 1500

12" GRUBBING MATERIAL

STONE TYPE IV MOD = 728 ⅌

DC 3-10-05

M.R.P. 1494.00

GEO UNDER S.F. = 30 LF
BB 4-5-05

GEO UNDER S.F. = 45 LF
BB 4-5-05

GEO UNDER S.F. = 49 LF
BB 4-8-05

GEO UNDER S.F. = LF
BB 4-8-05

DISPOSAL OF CABLE 20
(BOULDER UNDER 2')

H20 HP 4

GEO UNDER S.F. = 16 LF
DC 3-10-05
BB 4-8-05

* Keyway Exc. Paid as Item 203.27 - Uncl. Chan. Exc.
See Written Order # 60
Sta. 236+25 - 245+00

MAXIMUM REGULATED POOL 1494.00

1510 / 1500 / 1490 / 1480

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