



DESIGNED	BY	DATE	TEMP. ELV. +0.15
FG	JFW	1/16/03	B.B.
✓ BY	RRM	2-13-03	✓ BY RRM 2-13-03
		3/4/05	✓ BY JFW 3/4/05

$C=3 \quad 3.70m^2$   
 $F=373 \quad 369.48m^2$   
 $R=0 \quad 364.51m^2$

**DATUM**

VERTICAL	NAVD 88
HORIZONTAL	NAD 83 (1992)

- N=91 4.95m VIS A-4 GRGSL M BRN V. DENSE
- N=90 7.01m VIS A-4 GRGSL M BRN V. DENSE
- N=89 15.21m VIS A-4 GRGSL M BRN V. DENSE
- N=88 15.21m VIS A-4 GRGSL M BRN V. DENSE
- N=87 15.21m VIS A-4 GRGSL M BRN V. DENSE

ALL DIMENSIONS IN MILLIMETERS EXCEPT AS INDICATED  
 2 0 2 m  
 H 1:100  
 V 1:100

SURVEYED BY C.H.A. & V.S.E. DATE \_\_\_\_\_  
 DRAWN BY J.S.L. DATE \_\_\_\_\_  
 SQUAD LEADER T.P.K.  
 DESIGN FILE NO. N/A  
 I/PARM FILE \_\_\_\_\_ DATE PLOTTED \_\_\_\_\_  
 PROJ. NAME BENNINGTON - HOOSICK D.P.I. 0146(1) C/B  
 PROJ. NO. P.I.N. 1306.60.201  
 SHEET 317 OF 473 SHEETS