

Drilling & Blasting of Solid Rock Item 114  
NB 5000+00-5006+25'

Drilling & Blasting of Solid Rock Subgrade Item 115  
SB 5000+00-5016+00'  
NB 5006+25'-5016+00'

Property Line Fence  
4" Steel Posts Min 585 L Mod  
NB 5000+00'-5016+00'

6" Chain Link Fence  
SB 5000+00'-5016+00'

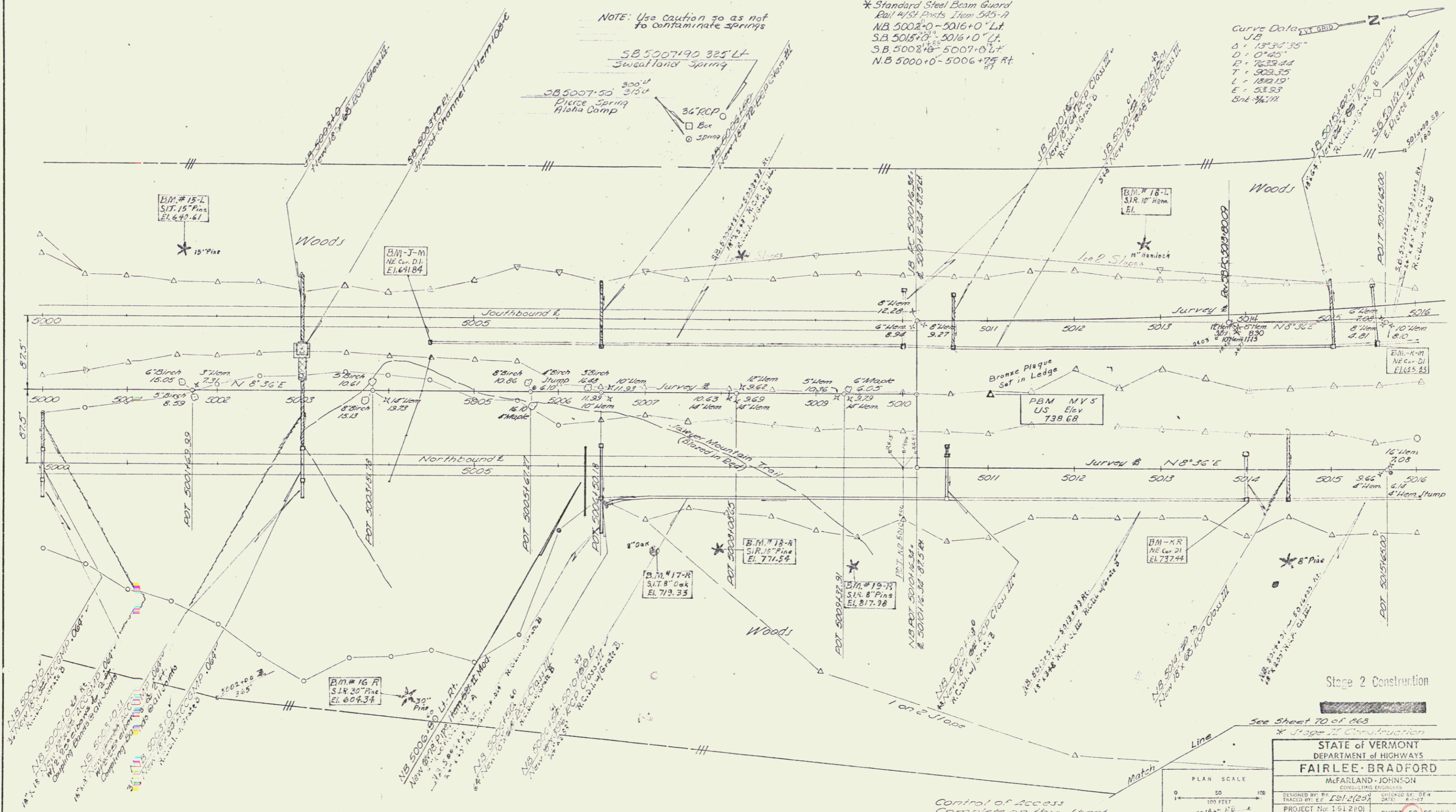
\* Treated Timber Curb  
Item 555  
NB 5000+00'-5006+25'  
NB 5006+25'-5006+75'  
SB 5016+00'-5016+100'

4" Chain Link Guard Rail W/  
Light Metal Posts Item 542  
NB 5000+00'-5006+75'  
NB 5006+75'-5016+100'

NOTE: Use Caution so as not  
to contaminate springs

\* Standard Steel Beam Guard  
Rail 4" Posts Item 545-A  
NB 5008+00'-5016+00'  
SB 5016+00'-5016+100'  
SB 5008+00'-5007+00'  
NB 5000+00'-5006+75'

Curve Data  
J.B.  
Δ = 13°34'35"  
D = 0°45'  
P = 7629.44  
T = 902.35  
L = 180.19'  
E = 51.93  
Sht = 44.72



Stage 2 Construction

See Sheet 70 of 865

STATE OF VERMONT  
DEPARTMENT OF HIGHWAYS  
**FAIRLEE-BRADFORD**  
McFARLAND-JOHNSON  
CONSULTING ENGINEERS

DESIGNED BY: [Signature]	CHECKED BY: DE W
DRAWN BY: [Signature]	CHECKED BY: [Signature]
PROJECT No: 1-612(10)	SHEET 43 OF 868
CONTRACT No:	

Control of Access  
Complete on this sheet

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