ROW
CONSTRUCT ACCESS ROAD
5432+00 SB Lt - 5436+59 SB Lt.

Woven Wire Fence w/ Steel Posts
NB 5432+10 - 5448+10 Rt
SB 5432+10 - 5448+00 Lt.

Guard Rail - Plank w/ wood Posts
NB 5432+0 - 152' Lt
SB 5436+50 - 152' Lt

Demolition & Disposal of Bridge at
SB 5432+60 Lt (17)

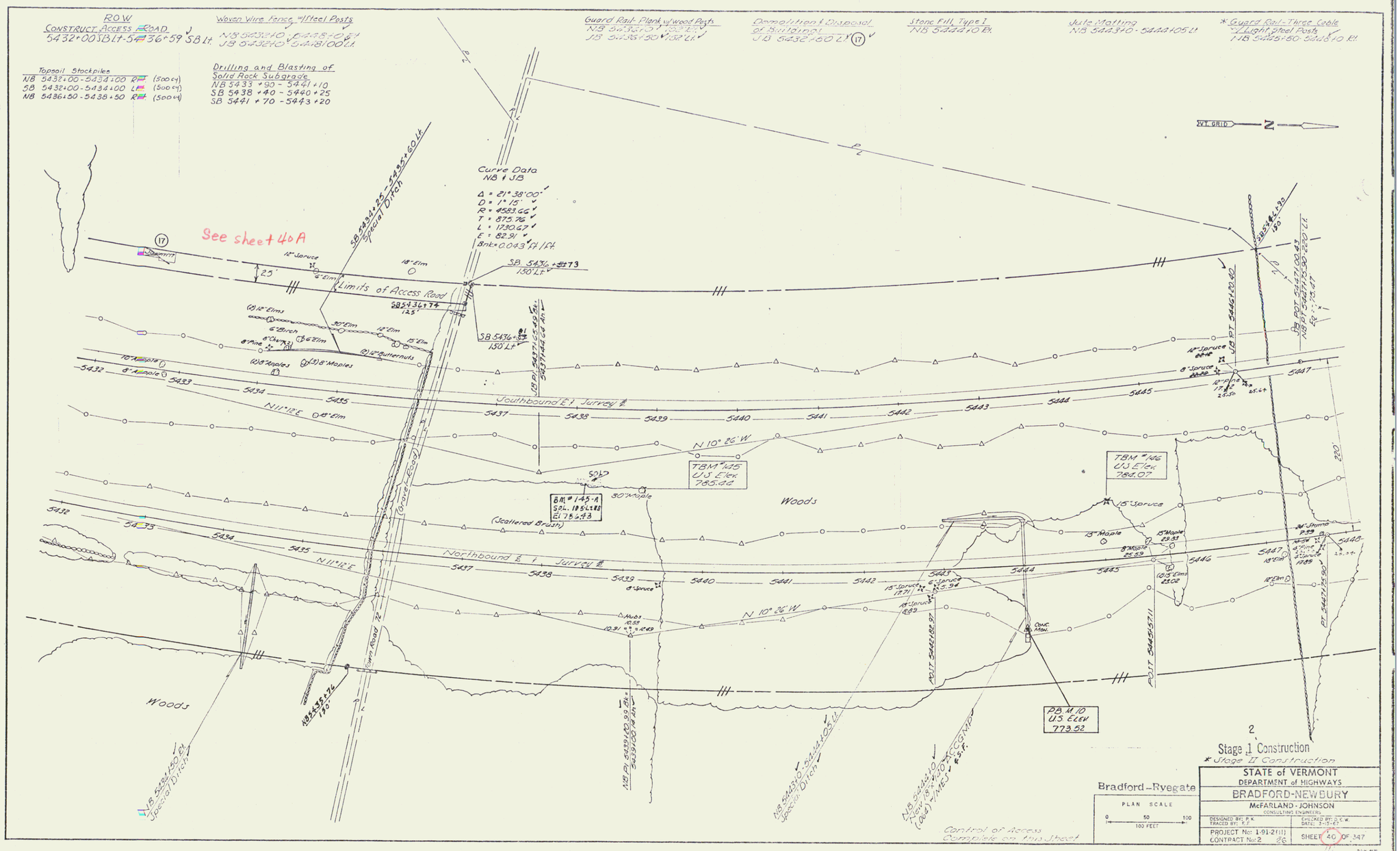
Stone Fill, Type I
NB 5444+10 Rt.

Jute Matting
NB 5443+10 - 5444+05 Lt

* Guard Rail - Three Cable w/ Light Steel Posts
NB 5425+50 - 5448+10 Rt.

Topsoil Stockpiles
NB 5432+00 - 5434+00 Rt (500 cy)
SB 5432+00 - 5434+00 Lt (500 cy)
NB 5436+50 - 5438+50 Rt (500 cy)

Drilling and Blasting of Solid Rock Subgrade
NB 5433 + 90 - 5441 + 10
SB 5438 + 40 - 5440 + 25
SB 5441 + 70 - 5443 + 20



Control of Access
Complete on this sheet

Stage 1 Construction
* Stage II Construction

Bradford-Ryegate

PLAN SCALE
0 50 100
100 FEET

STATE of VERMONT
DEPARTMENT of HIGHWAYS
BRADFORD-NEWBURY
McFARLAND-JOHNSON
CONSULTING ENGINEERS
DESIGNED BY: P.K.
TRACED BY: E.F.
CHECKED BY: J.C.W.
DATE: 3-15-67
PROJECT No: I-91-2(11)
CONTRACT No: 2
SHEET 40 OF 347

R.O.W/const 105