

DATA- RAILROAD CROSSING,

FAIRHAVEN BRANCH, N.Y. N. H. & N. R.
TOWN OF MATTAPANSETT.

Mrs. Arthur E. Robbins and Fred Ver-
100' of Concrete Foundation 2 feet
above ground level.

Lorr Wire on ANGLE TOWER
10 FEET FROM BASE.

Total height above ground level is
17' 4" FRAME TYPE ON STA. 0+70
The So. Rail being 0 to.
Foundation line (2' above ground level)
TOTAL HEIGHT ABOVE GROUND = 38 FEET
IN THE LOW WIRE.

DISTANCE BET. TOWERS 140 FEET.
SAG BARS WIRE (NO WIND) = 1:4
" 1/2" 100' + WIND, 1:7

5/9/14. LOCATION TOWERS - ON LAND
Mrs. Arthur E. Robbins - BREANT BLAND
ROAD - MATTAPANSETT, MASS.

TOWER already located at STA. 107460 FNE
148' 10 FT. E. of E. line of BREANT W. ROAD
STA. OF TOWER IS
117480 90 Robbins

STA. 121705
STA. 124430
127445

APPROXIMATE LOCATION SKETCH
NE EXTENSION TO NEW ENGLAND
RER - Object to assist in laying
out on BREANT BLAND PLAN
WITH AS PER Mr. Robbins.

