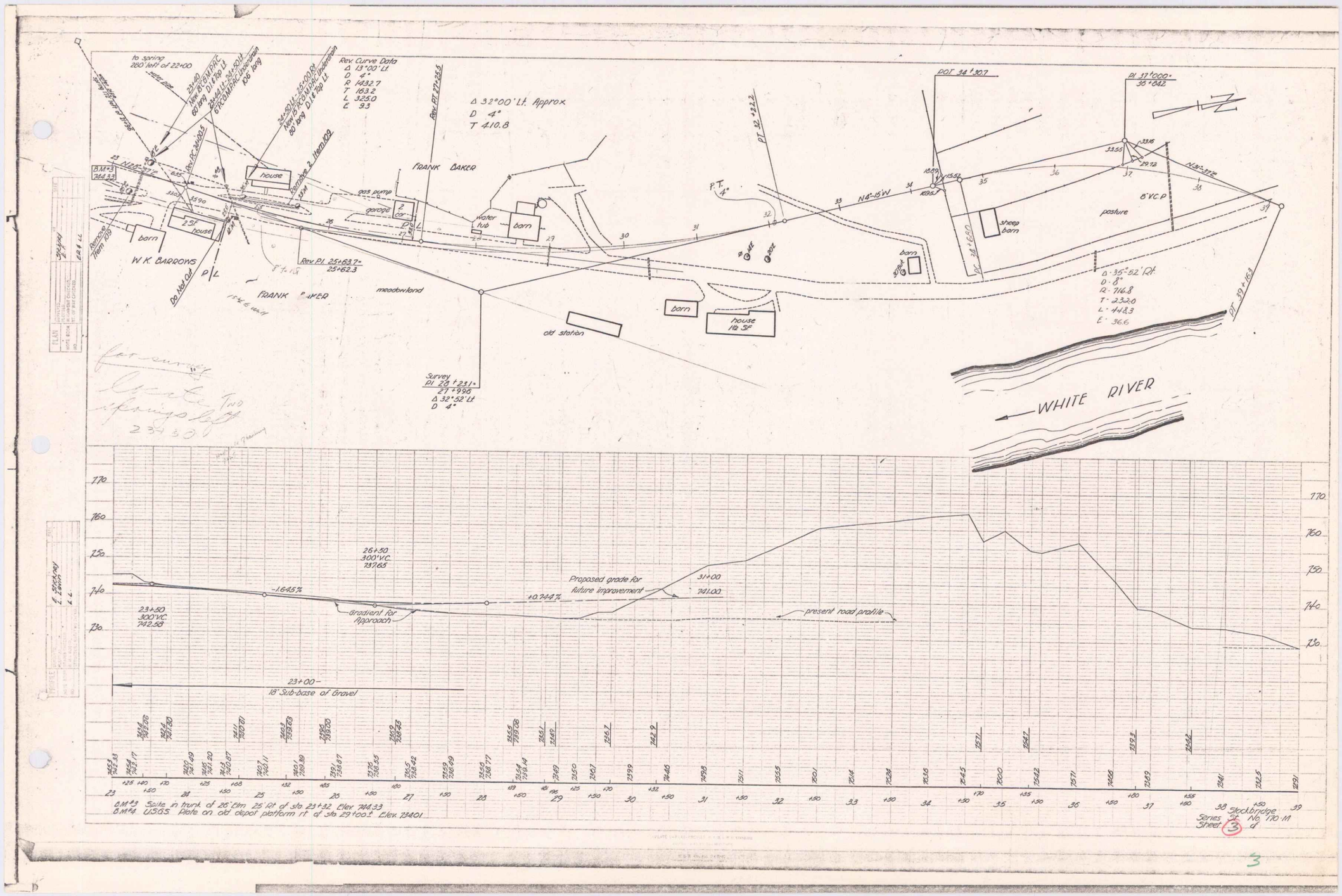
to spring 280' left of 22+00
Rev. Curve Data
Δ 13°30' Lt
D 4°
R 1432.7
T 163.2
L 325.0
E 9.3
Δ 32°00' Lt. Approx
D 4°
T 410.8
FRANK BAKER
house
garage
2 car
gas pump
water tub
barn
W.K. BARROWS
25' house
P/L
FRANK RIVER
meadowland
old station
house 112.5'
sheep barn
pasture
6' V.C.P.
N14°-15' W
Δ 35°-52' Rt.
D 8°
R 716.8
T 232.0
L 448.3
E 36.6
WHITE RIVER
Survey
Pl 28 + 231 =
27 + 996
Δ 32°52' Lt
D 4°
26+50
300' VC
737.65
23+50
300' VC
742.58
-1.645%
+0.744%
Gradient for Approach
Proposed grade for future improvement
31+00
741.00
present road profile
23+00 –
18" Sub-base of Gravel
B.M.#3 Spike in trunk of 26" Elm 25' Rt of sta 23+32 Elev. 744.33
B.M.#4 USGS Plate on old depot platform rt of sta 29+00± Elev. 734.01
Stockbridge
Series No. 170-11
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