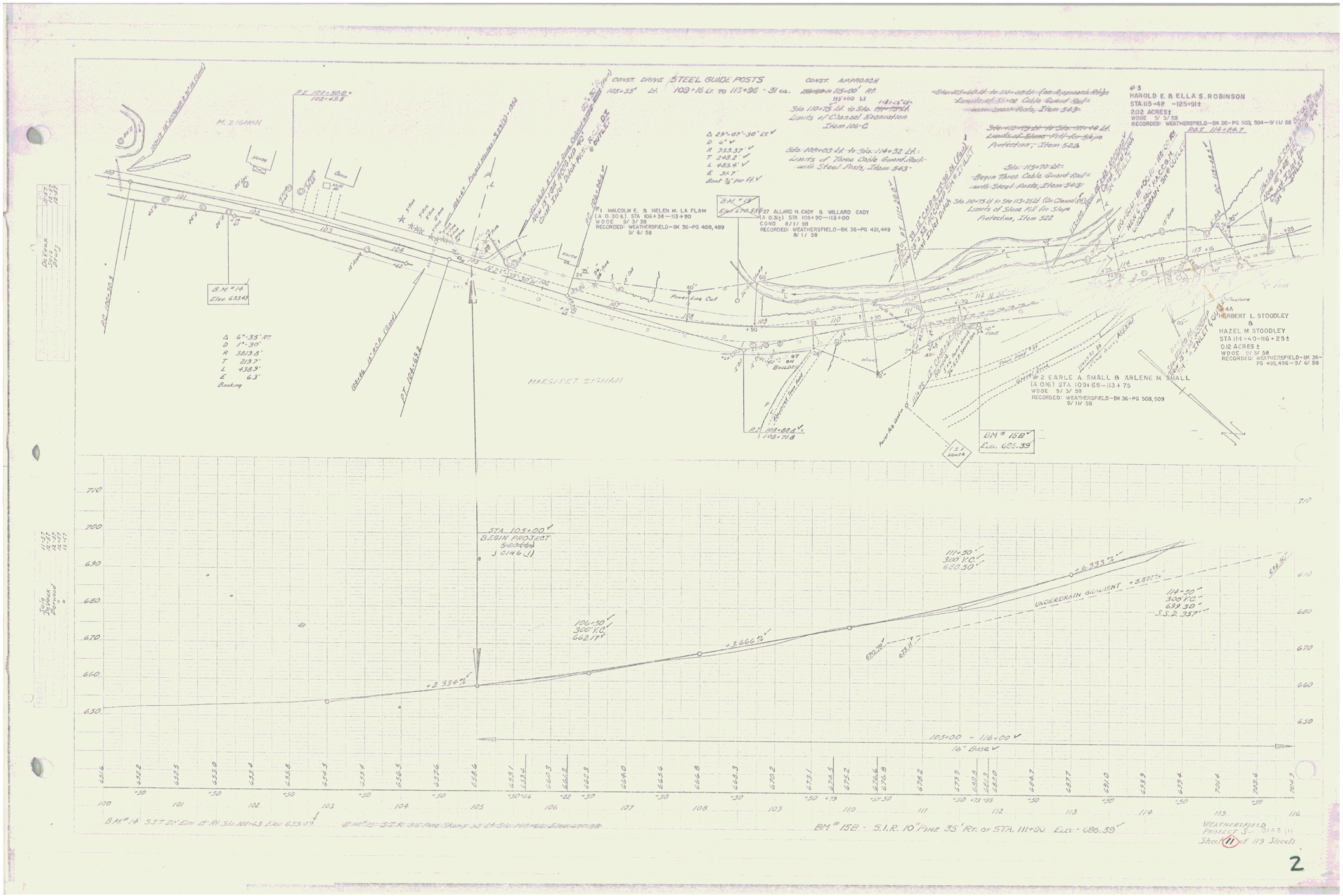
CONST. DRIVE STEEL GUIDE POSTS
105+35' Lt. 103+16 Lt. to 113+96 - 31 ea.
CONST. APPROACH
115+00' Rt.
113+00 Lt
Sta. 110+75 Lt. to Sta.
Limits of Channel Excavation
Item 106-C
Sta. 108+63 Lt. to Sta. 114+32 Lt.:
Limits of Three Cable Guard Rail
with Steel Posts, Item 543
Sta. 110+75 Lt to Sta 113+25 Lt (In Curve)
Limits of Slope Fill for Slope
Protection, Item 522
Begin Three Cable Guard Rail
with Steel Posts, Item 543
#3
HAROLD E. & ELLA S. ROBINSON
STA. 115+48 -125+91±
2.02 ACRES±
WDOE 9/ 3/ 58
RECORDED: WEATHERSFIELD-BK 36-PG 503, 504-9/ 11/ 58
#1 MALCOLM E. & HELEN M. LA FLAM
(A. 0.30±) STA. 106+34-113+90
WDOE 9/ 3/ 58
RECORDED: WEATHERSFIELD-BK 36-PG 488, 489
9/ 6/ 58
#27 ALLARD H. CADY & WILLARD CADY
(A. 0.3±) STA. 108+90-113+00
COND 8/11/58
RECORDED: WEATHERSFIELD-BK 36-PG 421, 449
8/ 1/ 58
#4A
HERBERT L. STOODLEY
&
HAZEL M. STOODLEY
STA. 114+40-116+25±
0.12 ACRES±
WDOE 9/ 3/ 58
RECORDED: WEATHERSFIELD-BK 36-PG 495, 496-9/ 6/ 58
#2 EARLE A. SMALL & ARLENE M. SMALL
(A. 0.16) STA. 109+68-113+75
WDOE 9/ 3/ 58
RECORDED: WEATHERSFIELD-BK 36-PG 508, 509
9/ 11/ 58
M. ZIGMAN
MARGARET ZIGMAN
B.M. #14
Elev. 653.49
Δ 6°-35' Rt.
D 1°-30'
R 3819.8'
T 219.7'
L 438.9'
E 6.3'
Banking
Δ 29°-07'-30" Lt.
D 6°
R 955.37'
T 248.2'
L 485.4'
E 31.7'
Bank 2% per Ft.
B.M. #15B
Elev. 686.39
STA. 105+00
BEGIN PROJECT
S 0146 (1)
106+50
300' V.C.
662.17'
111+30
300' V.C.
660.30'
114+50
300' V.C.
659.30'
S.S.D. 357'
UNDERDRAIN GRADIENT
105+00 - 116+00
16' Base
BM #14 S.I.T. 20" Elm. 15' Rt. Sta. 101+63 Elev. 653.49
BM #15B - S.I.R. 10" Pine 35' Rt. of STA. 111+30 Elev. - 686.39
WEATHERSFIELD
PROJECT S- 0146 (1)
Sheet 11 of 119 Sheets

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