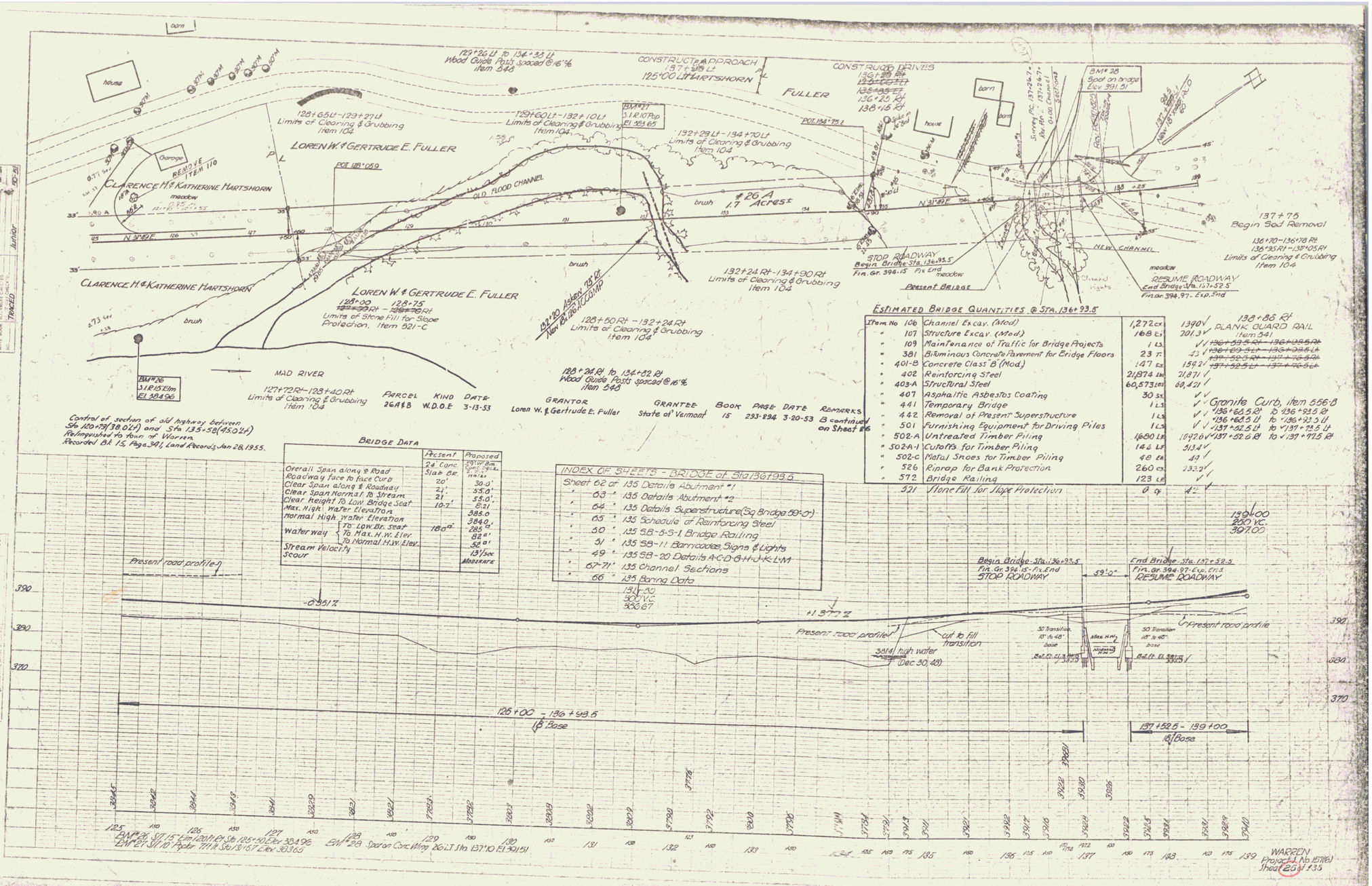

PARCEL	KIND	DATE	GRANTOR	GRANTEE	BOOK	PAGE	DATE	REMARKS
26A & B	W.D.O.E	3-13-53	Loren W. & Gertrude E. Fuller	State of Vermont	15	293-294	3-20-53	B continued on Sheet #6

Estimated Bridge Quantities @ Sta. 136+93.5

Item No				
106	Channel Excav. (Mod)	1,272 cy	1390	138+88 Rt PLANK GUARD RAIL Item 541
" 107	Structure Excav. (Mod)	168 cy	201.3	
" 109	Maintenance of Traffic for Bridge Projects	1 LS	1	~~136+53.5 Rt - 136+135 Rt~~
" 381	Bituminous Concrete Pavement for Bridge Floors	23 Ton	43	~~136+69 Lt - 136+136 Lt~~
" 401-B	Concrete Class B (Mod.)	147 cy	159.2	~~137+52.5 Rt - 137+76.5 Rt~~
" 402	Reinforcing Steel	21,874 Lbs	21,871	~~137+52.5 Lt - 137+76.5 Lt~~
" 403-A	Structural Steel	60,573 Lbs	60,421	
" 407	Asphaltic Asbestos Coating	30 Sq		
" 441	Temporary Bridge	1 LS		Granite Curb, Item 556-B
" 442	Removal of Present Superstructure	1 LS		136+62.5 Rt to 136+93.5 Rt
" 501	Furnishing Equipment for Driving Piles	1 LS		136+62.5 Lt to 136+93.5 Lt
" 502-A	Untreated Timber Piling	1,680 LF	1692.0	137+52.5 Lt to 137+93.5 Lt
" 502-A-1	Cutoffs for Timber Piling	14 LF	51.34	137+52.6 Rt to 137+77.5 Rt
" 502-C	Metal Shoes for Timber Piling	48 Ea	49	
" 526	Riprap for Bank Protection	260 cy	233.2	
" 572	Bridge Railing	123 LF		
521	Stone Fill for Slope Protection	0 cy	42	

Bridge Data

	Present	Proposed
Overall Span along ℄ Road	24' Conc Slab Br.	59'-0" Bm Conc. Deck Girders
Roadway Face to face Curb	20'	30'-0"
Clear Span along ℄ Roadway	21'	55'-0"
Clear Span Normal to Stream	21'	55'-0"
Clear Height to Low Bridge Seat	10.7'	8.21'
Max. High Water Elevation		385.0
Normal High Water Elevation		384.0
Waterway: To Low Br. Seat	186 □'	285 □'
Waterway: To Max. H.W. Elev		82.0'
Waterway: To Normal H.W. Elev.		52.0'
Stream Velocity		13'/sec
Scour		Moderate

INDEX OF SHEETS - BRIDGE at Sta 136+93.5

Sheet 62 of 135	Details Abutment #1	
" 63 " 135	Details Abutment #2	
" 64 " 135	Details Superstructure (Sq Bridge 59'-0")	
" 65 " 135	Schedule of Reinforcing Steel	
" 50 " 135	SB-6-5-1 Bridge Railing	
" 51 " 135	SB-11 Barricades, Signs & Lights	
" 49 " 135	SB-20 Details A-C-D-G-H-J-K-L-M	
" 67-71 " 135	Channel Sections	
" 66 " 135	Boring Data	

136+50
900 V.C.
966.67

WARREN
Project F-1 No. (STATE)
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