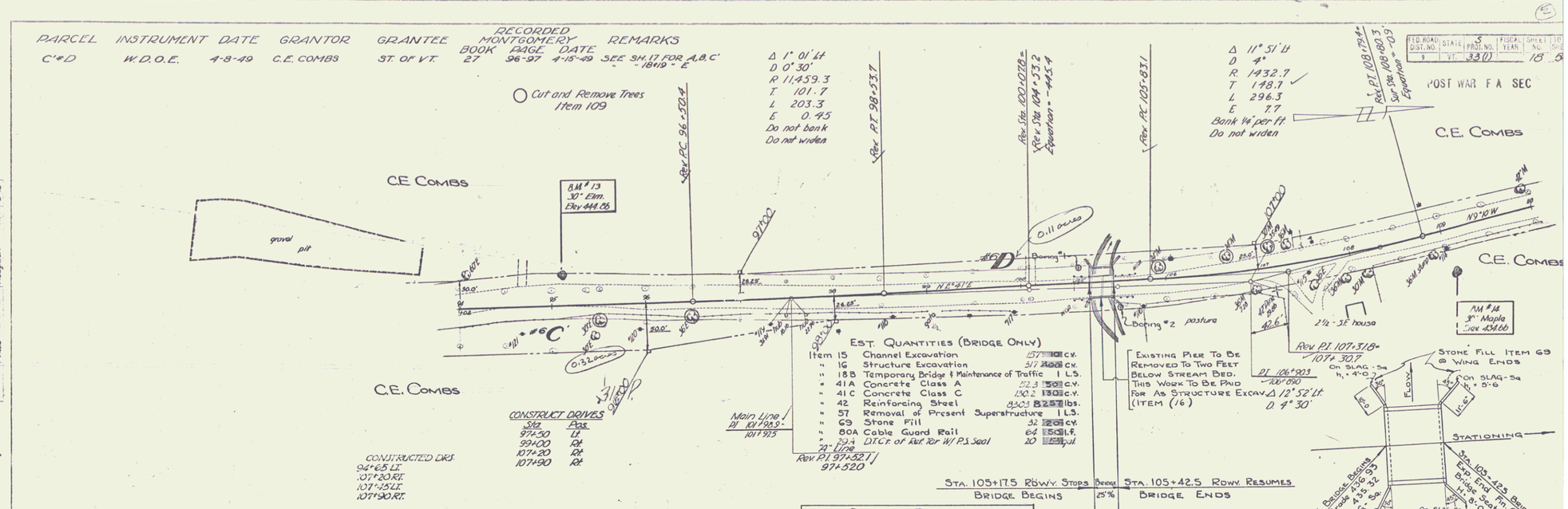
PARCEL	INSTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED MONTGOMERY BOOK	PAGE	DATE	REMARKS
C'#D	W.D.O.E.	4-8-49	C.E. COMBS	ST. OF VT.	27	96-97	4-15-49	SEE SH. 17 FOR A, B, C' " "18 19" E

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT.	S 330		18	56

POST WAR F A SEC



Est. Quantities (Bridge Only)

Item 15	Channel Excavation	157	101 c.y.
" 16	Structure Excavation	317	208 c.y.
" 18B	Temporary Bridge & Maintenance of Traffic	1	L.S.
" 41A	Concrete Class A	52.3	50 c.y.
" 41C	Concrete Class C	130.2	130 c.y.
" 42	Reinforcing Steel	8,503	8,257 lbs.
" 57	Removal of Present Superstructure	1	L.S.
" 69	Stone Fill	32	20 c.y.
" 80A	Cable Guard Rail	64	50 l.f.
" 99A	D.T.C.T. of Ref. Tar W/ P.S. Seal	20	53 gal.

Bridge Data

		Present	Proposed
Type		Conc. Slab	Conc. Slab
Overall Span Along ℄ Rdwy.		24'-0	25'-0
Rdwy. Width Face to Face Curb		21'-2"	30'-0"
Clear Span Along ℄ Road		1 @ 9'-9½ 1 @ 5'-9½	22'-6
" " Normal to Stream		do	do
Clear Hgt. to Low Bridge Seat		5'-0	5'-0
Max. High Water Elev.		434.5	434.0
Normal " " "		433.0	432.5
Waterway (Normal to Stream)	To Low Br. Seat	96 S.F.	113 S.F.
	To Max. H.W.	77 S.F.	77 S.F.
	To Norm. H.W.	48 S.F.	48 S.F.
Stream Velocity		SLOW	
Drift		NONE	
Scour		*NONE	

* Tendency to deposit Material at Site.

Enlarged Plan of Bridge
Scale 1" = 20'-0"

For Superstructure Details See
Std. Sheets SSB-2 25' Overall Span 30' Rdwy. & SBSC-1. Curb Hgt. 12"
For Abut. Details See Std. Sheet SLAG-Sq.

INDEX OF BRIDGE SHEETS

PLAN & PROFILE		
STD. STRUCTURE SHEET	SSB-2	(SUPERSTRUCTURE)
" " "	SB5-C-1	(RAILING)
" " "	SLAG-Sq.	(ABUTMENTS WITHOUT PILES)
" " "	SB11	(BARRICADES, LIGHTS, SIGNS)
" " "	SB20	(DETAILS "D" & "J")
CROSS SECTIONS		

BM # 13 Spike in root 30" Elm 29 ft. Lt. of "A" Sta. 95+10 Elev. 444.86
BM # 14 Spike in root 30" Maple 45 ft. Rt. Sta. 109+03 Elev. 434.66

MONTGOMERY - ENOSBURG
Series S No. 33 (1)
Sheet 18 of 56 Sheets

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