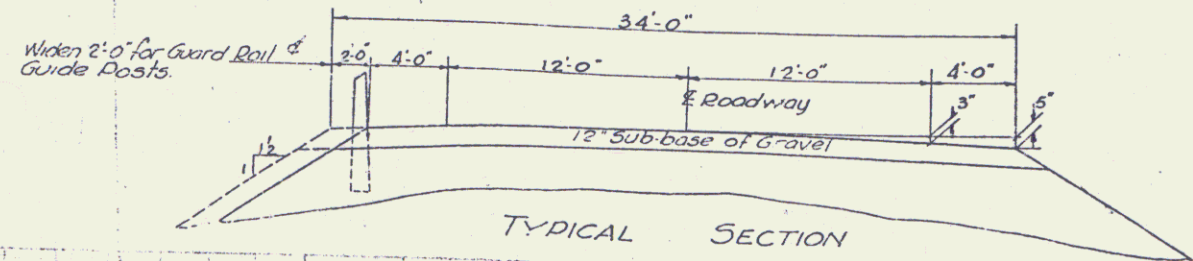
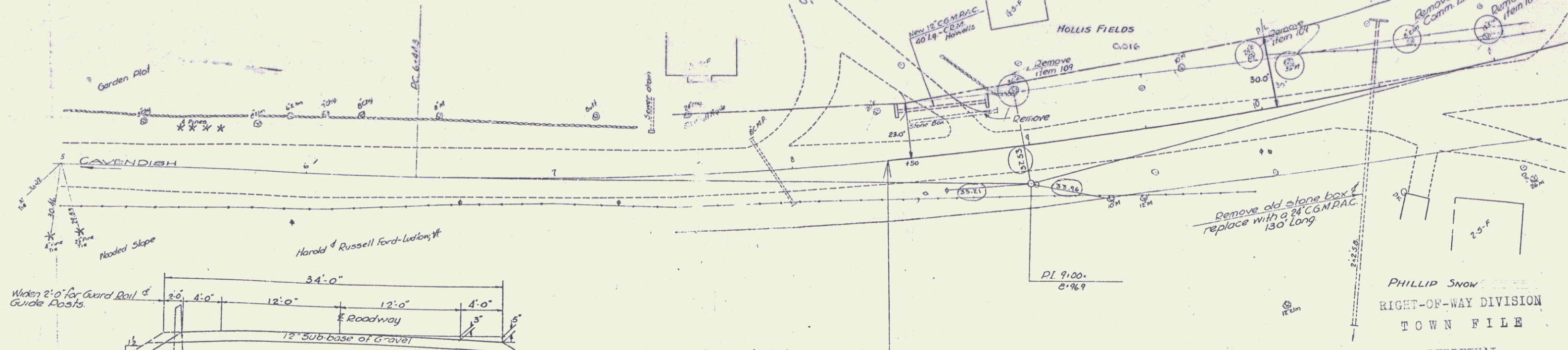


PARCEL	INSTR. W.D.	DATE	GRANTOR	GRANTEE	RECORDED BOOK PAGE	REMARKS
		9-18-46	HOLLIS E. & MARGORIE FIELDS	TOWN OF CAVENDISH	NO DATA IN FILES	

Curve Data
 Δ = 151.5° Lt.
 D = 34'
 R = 1910.1
 T = 259.7
 L = 558.3
 E = 170.4



Construct Satisfactory Approach Begin Project Sta 8+40

TOWN OF CAVENDISH
 Project SA 6-1947
 P.in # 99R641
 Route VT 131
 Date 7/27/1948

Approved July 27 1948
 District Highway Commissioner
 Corrected
 A. D. Zinsler
 Bridge Engineer
 Approved AUG 13, 1948
 Commissioner of Highways

PHILLIP SNOW
 RIGHT-OF-WAY DIVISION
 TOWN FILE
 PERPETUAL
 Town of Cavendish
 LOCATION OF GUIDE POST
 Sta. 10+50 - Left

LIST OF SHEETS

NO.	LENGTH	DATE
1	19 1/2'	7/27/48
2	19 1/2'	7/27/48
3	19 1/2'	7/27/48
4	19 1/2'	7/27/48
5	19 1/2'	7/27/48
6	19 1/2'	7/27/48
7	19 1/2'	7/27/48
8	19 1/2'	7/27/48
9	19 1/2'	7/27/48
10	19 1/2'	7/27/48

Details of Superstructure, 20'64'-0", 1.5° skew
 Details of Cable Guard Rail
 50' Pipe Culvert with C.G.M. headwall
 Cable Guardrail Guide Posts
 Signs C-14, L-1, L-2
 Roadway Sign & Lights

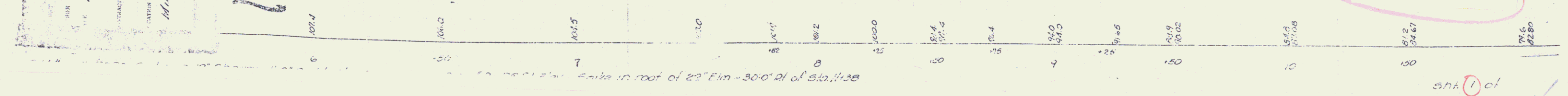
SUMMARY OF QUANTITIES

104	Common Excavation Inc. Borrow	1280 cy.
12A	Trench Excavation Earth	97 cy.
15	Channel Excavation	1025 cy.
16	Structural Excavation	337 cy.
18	Maintenance of Traffic	1 Lb.
19C	Sub-base of Gravel	1440 cy.
41A	Cor. Class A	121 cy.
41C	Cor. Class C	229 cy.
42	Del. on Road	26200 Lbs.
43	Street Superstructure (Erection & Painting Only) (New)	1 Lb.
45	Cement Public Masonry	5 cy.
52C	12" Co. Metal Pipe Asphalt Coated	22 LF.
52E	24" Cor. Metal Pipe Asphalt Coated	130 LF.
57	Removal of Present Superstructure	1 Lb.
69	Pre-Pre - 3" Park Protection (Heavy Type)	240 cy.
80A	Concrete of 22"	398 LF.
80B	Anchor for Cable Guard Rail	4 Lb.
85	Guide Posts	1 Ea.
107	Cutting & Removing Trees	7 Ea.

CABLE GUARD RAIL

Stations	Lt.	Rt.	Anchor
11+04 - 11+08	24		1
11+08 - 11+16	128		
12+02 - 12+21	16		1
12+21 - 13+44	128		
13+16 - 13+22	56		1
13+44 - 13+65	16		1
	308	160	4
Total - 368			

CAVENDISH
 Whitesville Bridge
 S.A. 6-1947



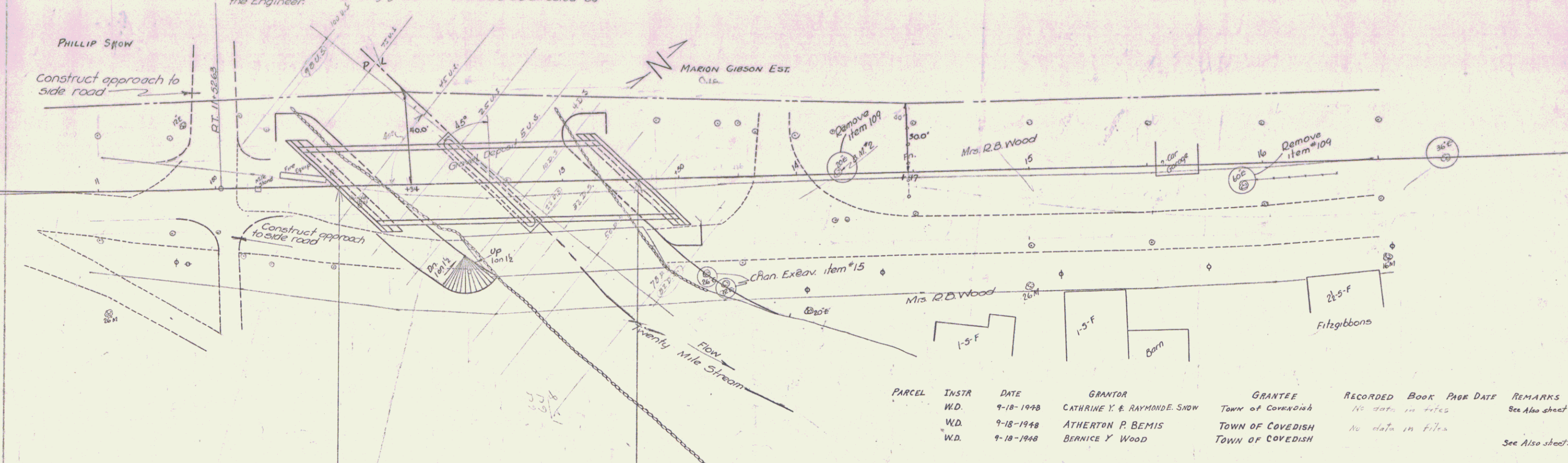
Sheet 1 of 1

NOTES- Stream Bed Channel to be constructed to the lines shown on the channel sections. Any low places encountered are to be filled with any heavy gravel or boulders as directed by the Engineer.

PHILLIP SNOW
Construct approach to side road

MARION GIBSON EST.
C.E.

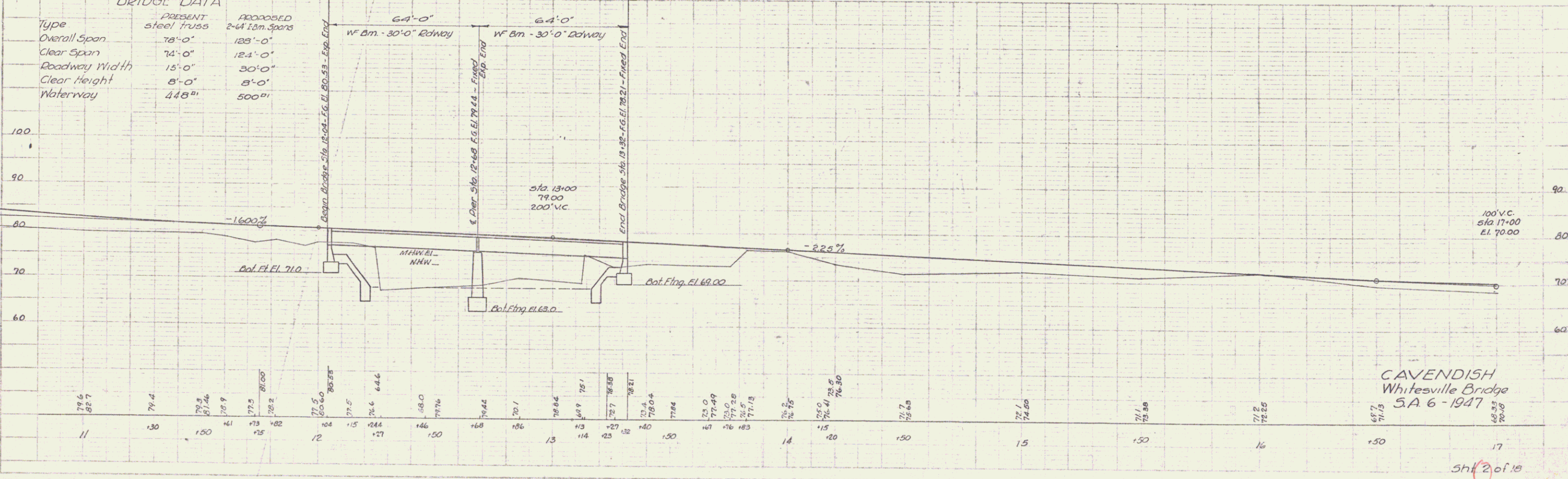
PLAN	CONSTRUCTION
DATE	1947
SCALE	AS SHOWN
PROJECT	CAVENDISH BRIDGE
NO.	SA 6-1947



PARCEL	INSTR	DATE	GRANTOR	GRANTEE	RECORDED	BOOK	PAGE	DATE	REMARKS
	W.D.	9-18-1948	CATHRINE Y. & RAYMOND E. SNOW	TOWN OF CAVENDISH					No data in files See Also sheet 1
	W.D.	9-18-1948	ATHERTON P. BEMIS	TOWN OF CAVENDISH					No data in files
	W.D.	9-18-1948	BERNICE Y. WOOD	TOWN OF CAVENDISH					No data in files See Also sheet 3

BRIDGE DATA

	PRESENT	PROPOSED
Type	steel truss	2-41' m. spans
Overall Span	78'-0"	128'-0"
Clear Span	74'-0"	124'-0"
Roadway Width	15'-0"	30'-0"
Clear Height	8'-0"	8'-0"
Waterway	448 ^{sq}	500 ^{sq}

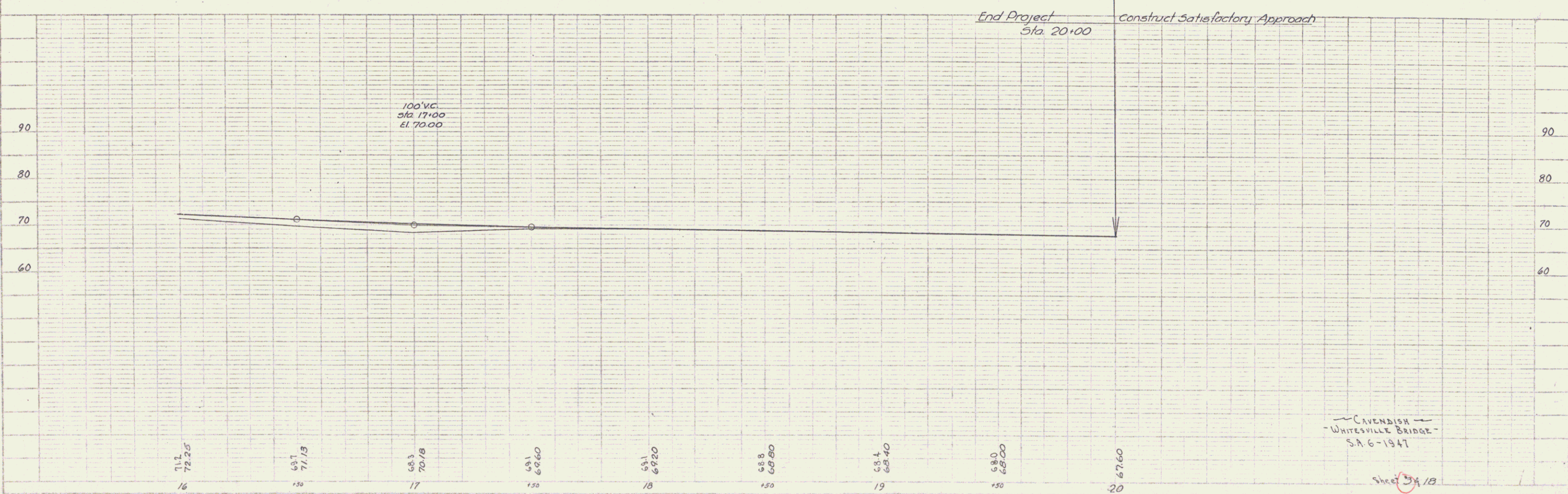
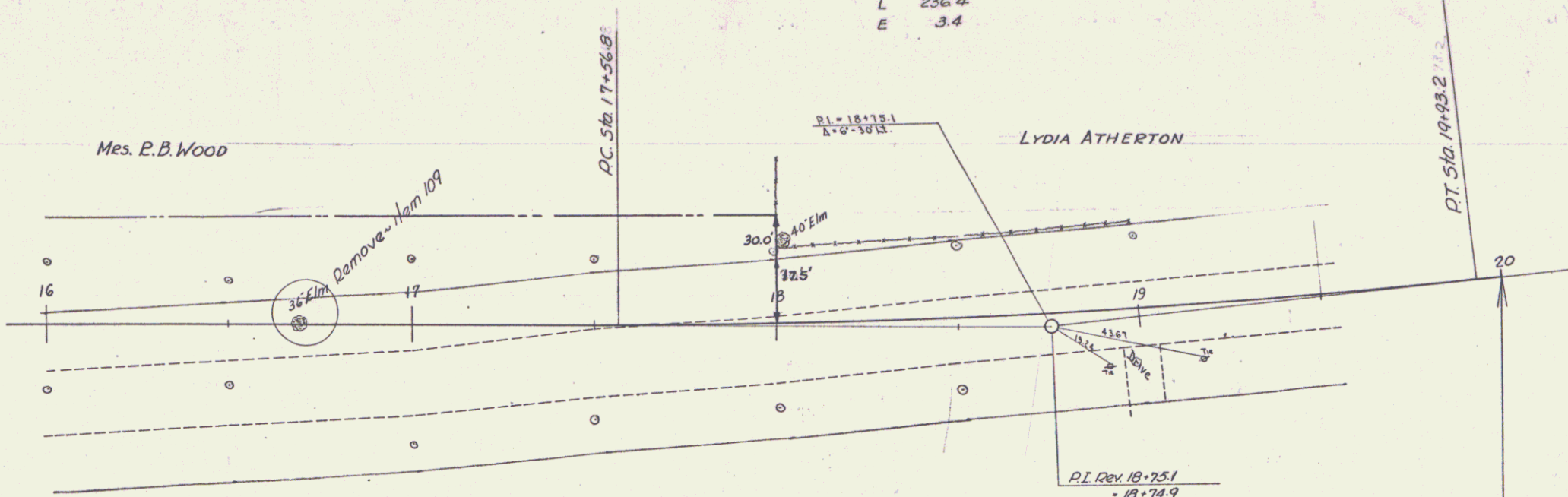


CAVENDISH
Whitesville Bridge
SA 6-1947

PLAN
 DATE: 10/1/54
 DRAWN BY: A. E. WOOD
 CHECKED BY: A. E. WOOD
 NO. 1078 100' TO 100' SCALE
 NO. 1078 100' TO 100' SCALE

PROFILE
 DATE: 10/1/54
 DRAWN BY: A. E. WOOD
 CHECKED BY: A. E. WOOD
 NO. 1078 100' TO 100' SCALE
 NO. 1078 100' TO 100' SCALE

Curve Data
 Δ 6°-30' Lt.
 D 2°-45'
 R 2083.7
 T 118.3
 L 236.4
 E 3.4



CAVENISH
 - WHITESVILLE BRIDGE -
 S.A. 6-1847

Sheet 18