FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT.	R26	1931	16	37

OK

WOOD GUARD RAIL REQUIRED

STATIONS	LEFT	RIGHT
~~196+00 - 197+16~~	~~24'~~	—
~~196+00 - 197+04~~	—	~~24'~~
192+09	24	

WOOD GUIDE POSTS REQUIRED

STATION	LEFT	RIGHT
192+09	7	1
194+76	1	
196+70		1
196+85	1	1

CABLE GUARD RAIL REQUIRED

STATIONS	L or R	LENG	CONSTANT	PAY LENGTH
192+14 - 192+38	LT	24'	20'	44'
~~183+54~~ - 182+38	RT.	~~104'~~	20'	~~124'~~
182+60 - 182+84	LT.	24'	20'	44'
~~195+49 - 196+85~~	LT.	~~120'~~	~~20'~~	~~140'~~
182+60 - 182+84	RT	24	20	44

BITUMINOUS MACADAM GUTTER REQUIRED

STATIONS	L or R	LENGTH	BROKEN STONE BASE COURSE	SURFACE COURSE
196+~~83~~ - 196+~~98~~	LT	~~15'~~ 25'	~~15~~ c.y.	0.8 c.y.
~~196+45 - 196+95~~	RT.	~~45'~~	~~25~~ c.y.	~~1.3~~ c.y.
136+82 - 138+00	RT	118		4.5 c.y.
196+83 - 138+00	LT	111		4.0 c.y.

CULVERT REPAIRS REQUIRED

STATION	NATURE OF REPAIRS	CONC. A 5% Cal
192+09	Patching wingwalls	~
196+70	Repairing inlet walls	6.9 c.y. 336 #

GROUTED COBBLE GUTTER REQUIRED

STATIONS	L or R	LENGTH	WIDTH	AREA
~~196+85~~ - 198+00	RT.	~~115'~~	~~3'6"~~	~~46~~
			6'-0"±	70 sq. yds.
~~193+85~~ - 198+00	LT.	~~93'~~	~~6'-0"±~~	~~62 sq. yds.~~
196+89		111	3'-6"	43
194+22 - 196+22	RT.	180'	4'-0"	49 sq. yds.
193+42 - 196+42	LT.	180'	4'-0"	49 sq. yds.

BRIDGE REPAIRS REQUIRED

Sta.	Nature of Repairs	Conc. A 5% Cal
~~182+88~~	~~Repairing Wing~~	
182+88	Repairing Wing	13.7 c.y. 369 #

STD. UNDERDRAIN WITH 6" PERF. COPR. GALV. METAL PIPE REQUIRED

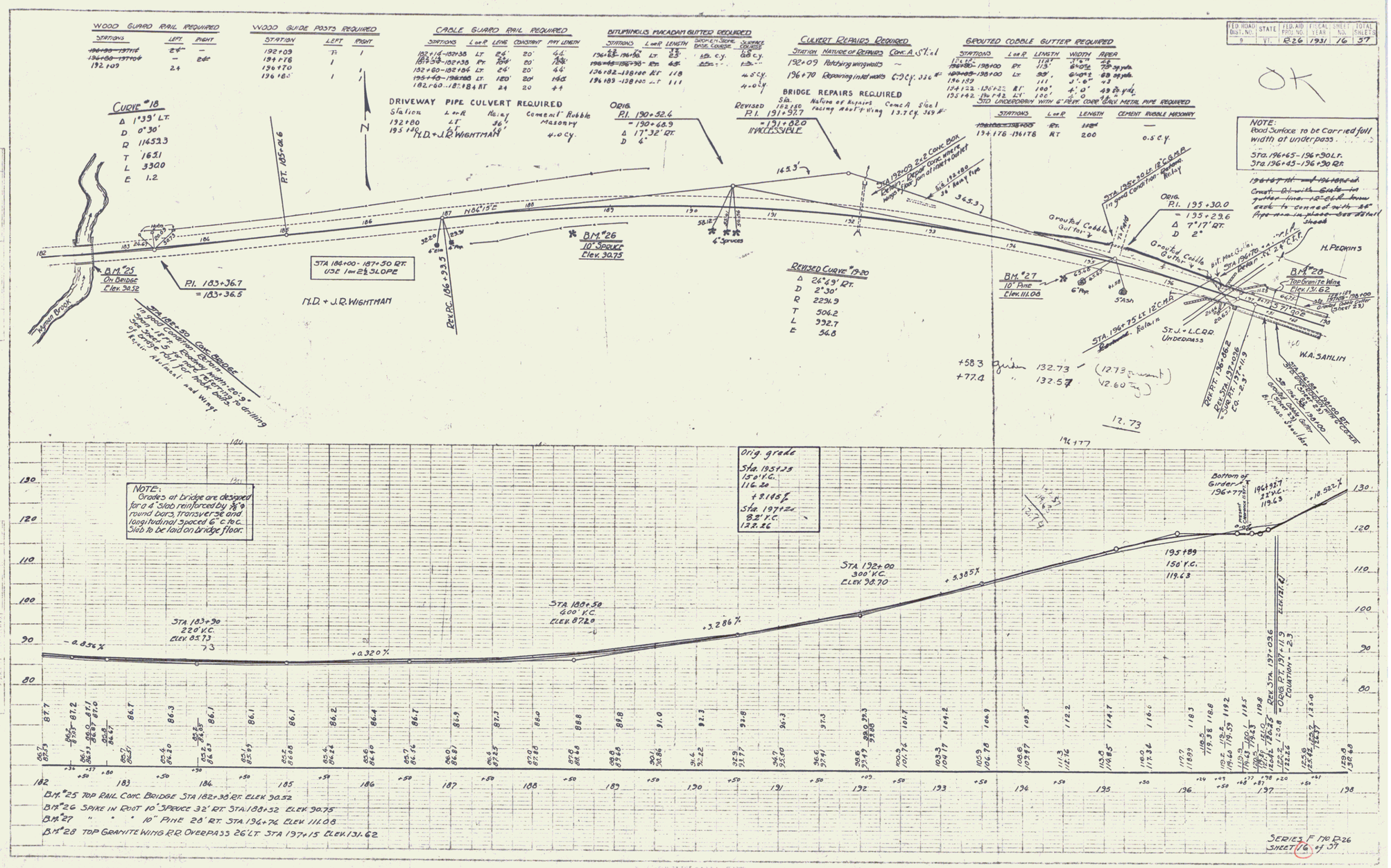
STATIONS	L or R	LENGTH	CEMENT RUBBLE MASONRY
~~196+85 - 198+00~~	~~RT.~~	~~115'~~	—
194+176 - 196+176	RT	200	0.5 c.y.

DRIVEWAY PIPE CULVERT REQUIRED

Station	L or R	Heavy	Cement Rubble Masonry
192+80	LT	36"	
195+80	LT	48"	4.0 c.y.

N.D. + J.R. WIGHTMAN

NOTE:
Road Surface to be Carried full width at underpass.
Sta. 196+65 - 196+90 Lt.
Sta. 196+45 - 196+90 Rt.
~~196+67 Rt. and 196+69 Lt. Crest of Slab in gutter line 12" Clr. from each to connect with 24" Pipe now in place. See detail sheet~~



SERIES F 110 R26
SHEET 16 of 37

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