

- Sheet #1 Title and Typical
- 2 Bunking and Widening Tables
- 3 Quantity Sheet (Items and Drainage)
- 4 Footwork Sheet
- 5-9 Plan and Profile Sheets
- 10 Construction Details (Drainage and Makers)
- 11 Construction Details CD-1 (Ditches)
- 12 Construction Details CD-2 (Concrete Gravity Curb, Item 401-B)
- 13 Standard Structure Sheet 534-D (Dormers, Signs and Lights)
- 14 Standard Structure Sheet 535-46 (Ramps, Rises, Cuts, Slopes, etc.)
- 15-22 Cross Sections

[illegible]

NORMAL SECTION with GUARD RAIL POSITION

SPaulding-Moss Co., Boston, Mass. REORDER NO. 8275

DRAINAGE AND ITEM QUANTITY SHEET

STOME VILLAGE

PROJECT NO. VILLAGE STREET
SUMMARY SHEET NO. OF

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

FED. ROAD DIV. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
1	VT.		POST WAR		

[illegible]

CUTTING AND REMOVING TREES		STA.	LT	RT
		7 + 93	1	
		8 + 23	1	
		+ 90	1	
		9 + 60	1	
		10 + 04	1	
		+ 19	1	
		13 + 69	1	
		16 + 77	1	
		17 + 19		1
		18 + 15	1	
		+ 81	1	
		19 + 96		1
		20 + 04	1	1
		20 + 32	1	
		21 + 06	1	
		COL. TOT.	12	3
		TOTAL	15	

[illegible]

GUIDE POSTS			CLEARING AND GRUBBING						BITUMINOUS CONCRETE SIDEWALK			
STA.	LT	RT.	STA.	STA.	ACRES		STA.	STA.	POS.			
					LT.	RT.						
10+50	1		17+70	21+50		0.079	0+50	1+56	LT			
11+31	1						1+64	2+46	LT			
11+31		20					2+61	3+60	LT			
14+35							3+69	5+81	LT			
14+35	1						5+92	6+45	RT			
18+00	1	1					6+59	7+42	RT			
18+75							7+57	7+84	RT			
20+59	15						7+95	9+66	RT			
							9+60	10+68	RT			
TOTAL						0.079						

[illegible]

LENGTH OF PROJECT				
STATIONS		FEET	MILES	REMARKS
0+50	21+25	2075	0.393	
TOTALS		2075	0.393	

STONE VILLAGE

PROJECT SHEET 3 OF 22 SHEETS

NO. VILLAGE STREET

EARTHWORK

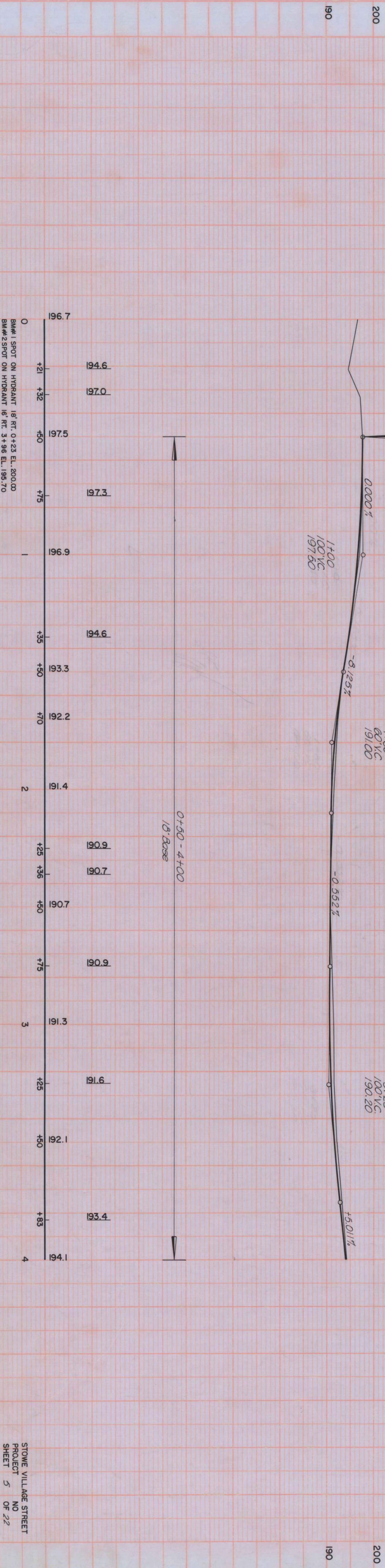
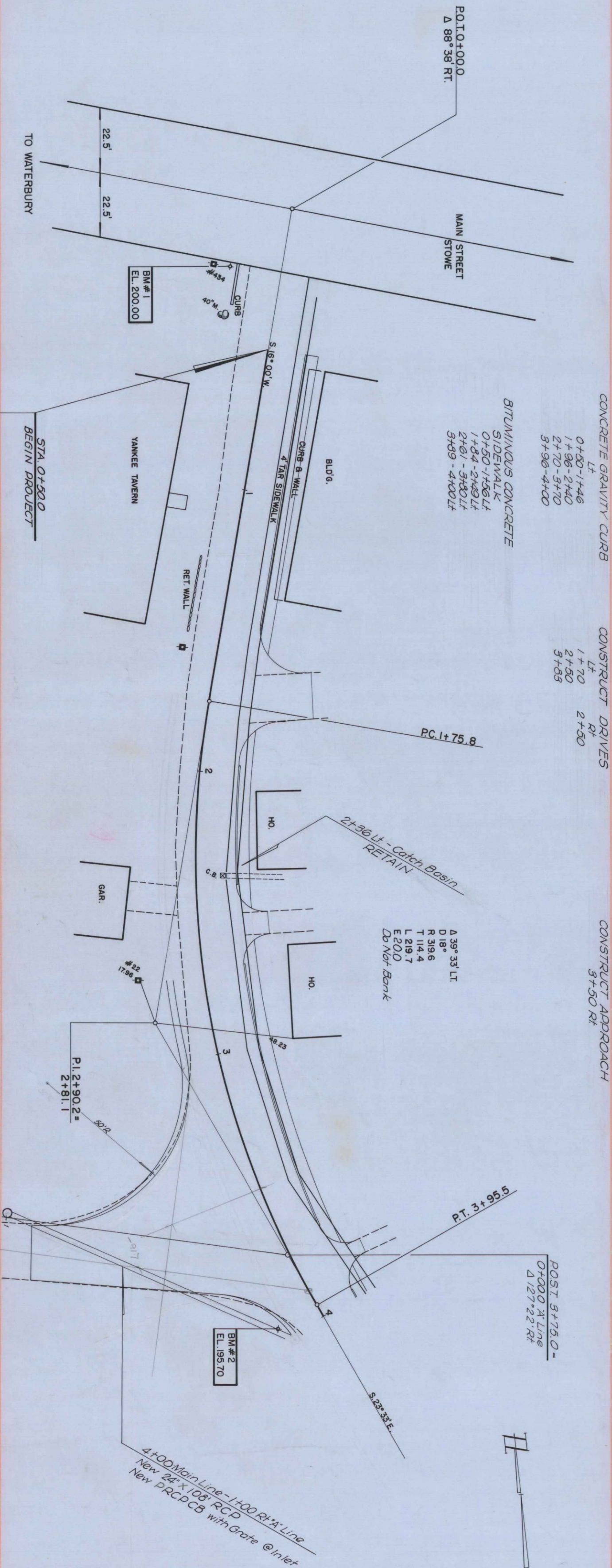
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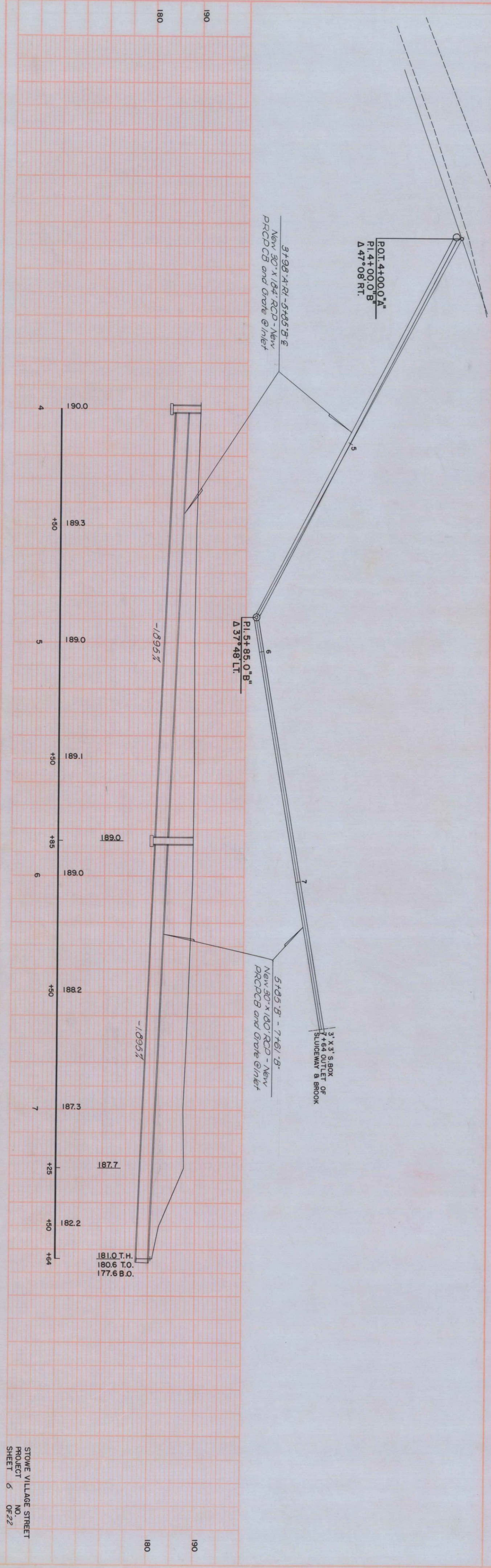
EARTHWORK SUMMARY

STATE OF VERMONT
DEPARTMENT OF
HIGHWAYS[illegible]

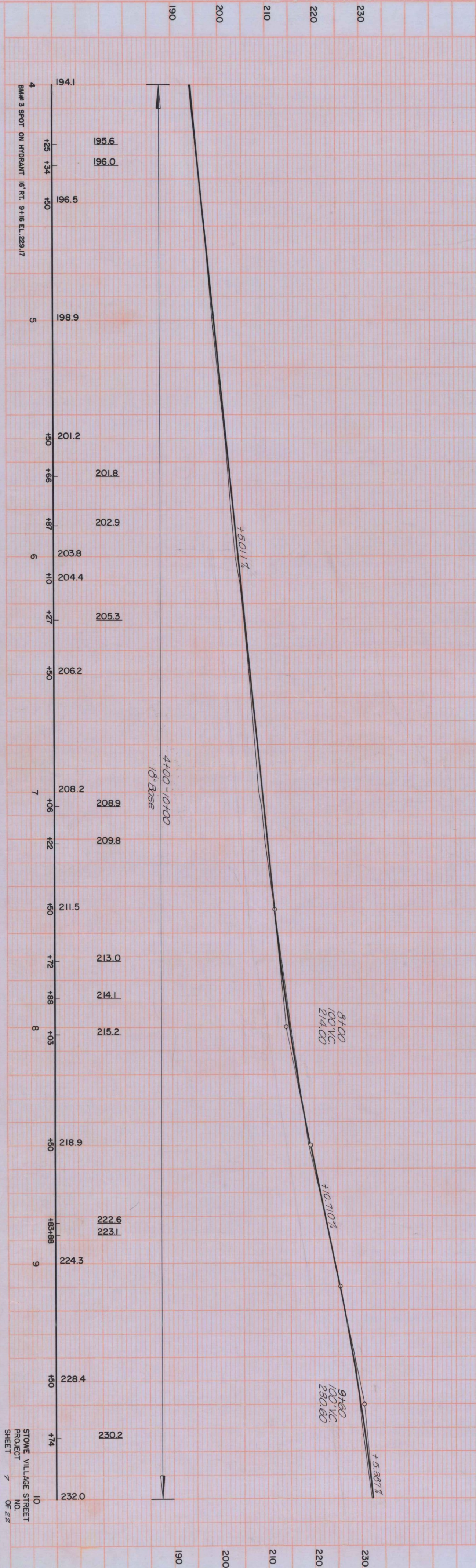
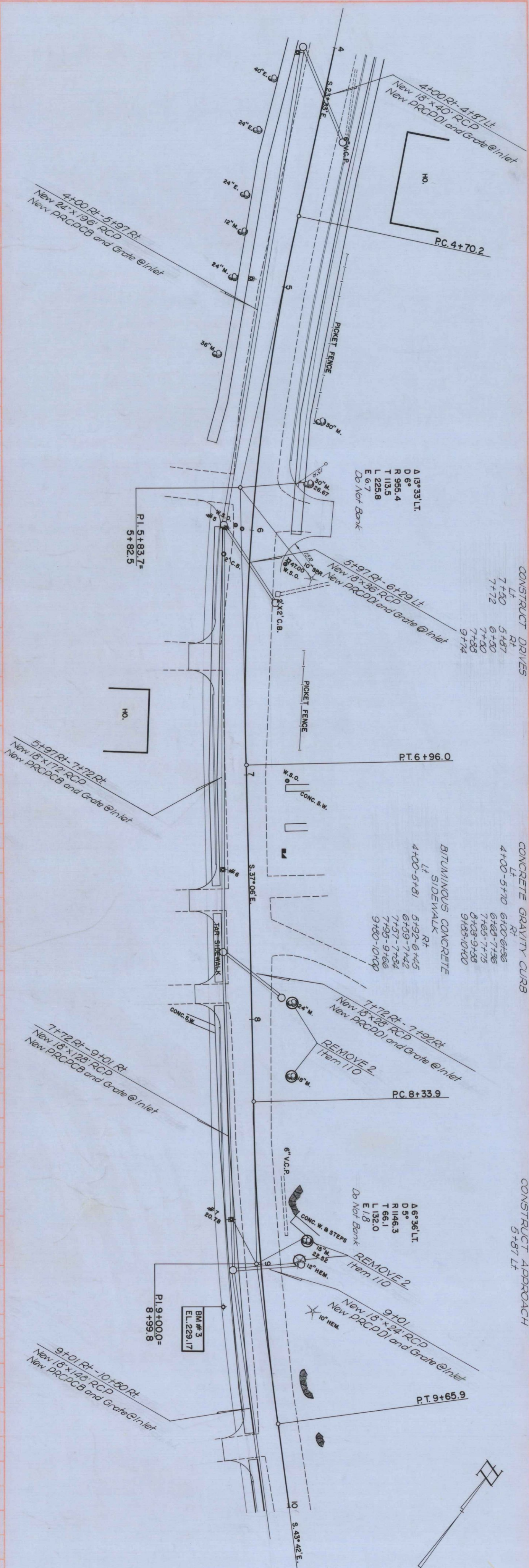
PLAN	DATE	BY	DATE
DESIGNED	5/53	LAVIN	5/53
NOTES BOOK	5/53	JR.	5/53
NO.	5/53	JR.	5/53
TRACED	6/53	JR.	6/53

PROFILE	DATE	BY	DATE
DESIGNED	4/53	LAVIN	4/53
NOTES BOOK	6/53	JR.	6/53
NO.	6/53	JR.	6/53
STRUCTURE NOTATIONS	6/53	JR.	6/53

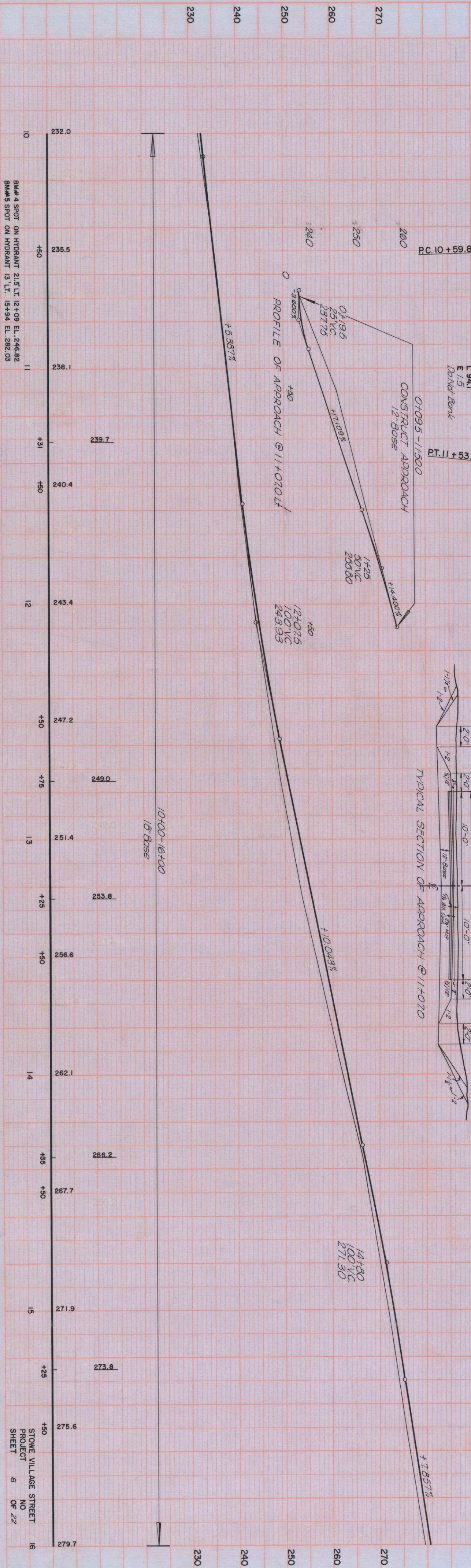
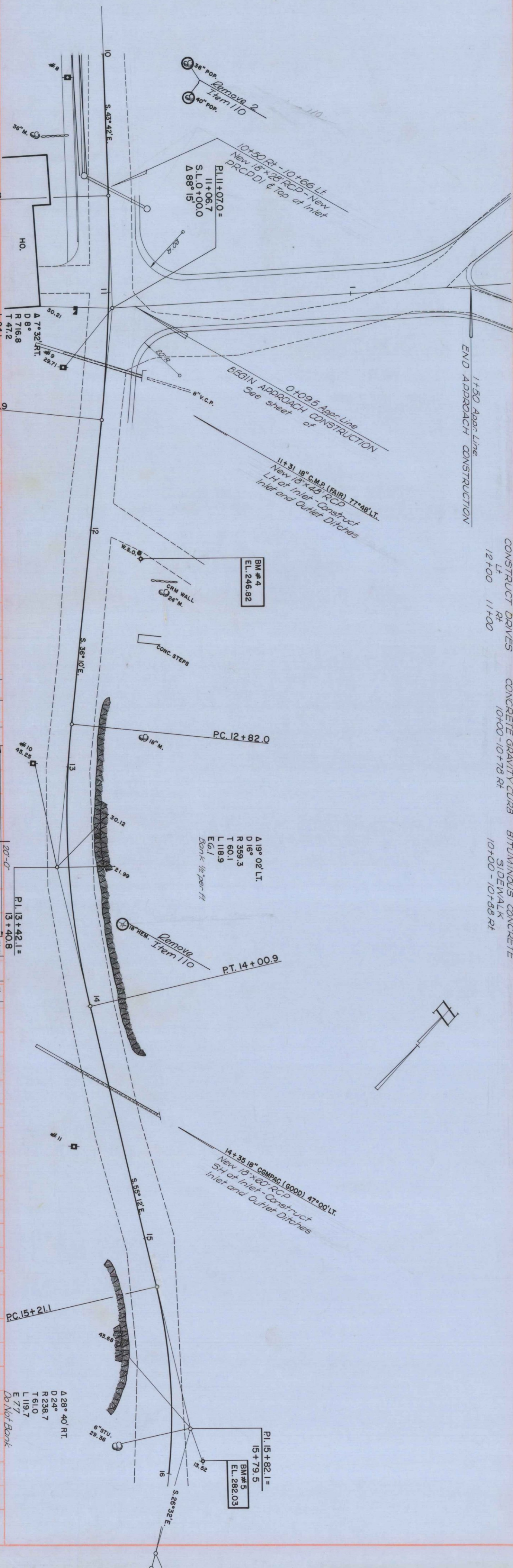




PLAN	BY	DATE
SURVEYED	LAVIN	4/53
PLOTTED	JR.	5/53
NOTES BOOK		
NO. _____		
ALIGNMENT CHECKED		
RT. OF WAY CHECKED		
TRACED	JR.	6/53

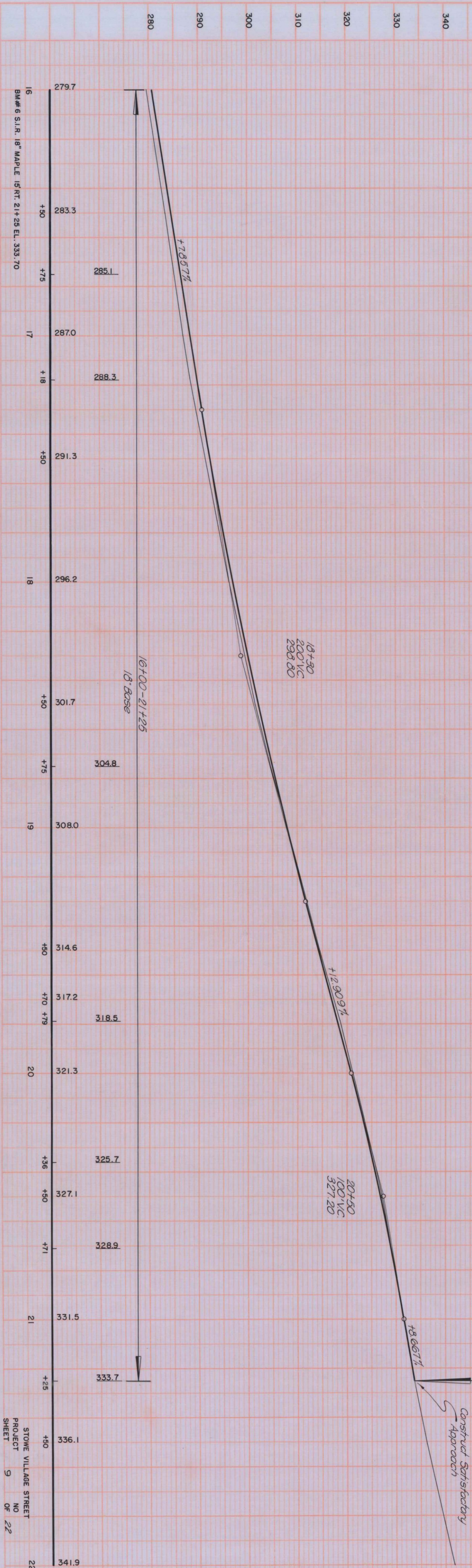


PROFILE		BY	DATE
	SURVEYED	LAVIN	4/83
	PLOTTED	JR.	6/83
NOTE BOOK	GRADES CHECKED		
NO.	B. M.'S NOTED	JR.	6/83
	STRUCTURE NOTATIONS CH'KD.		



CONSTRUCT DRIVES	CONCRETE GRAVITY CURB	BITUMINOUS CONCRETE
L ^R	10+00-10+78 R ^R	SIDEWALK
12+00		10+00-10+38 R ^R

STOWE VILLAGE STREET
PROJECT NO
SHEET 8 OF 22



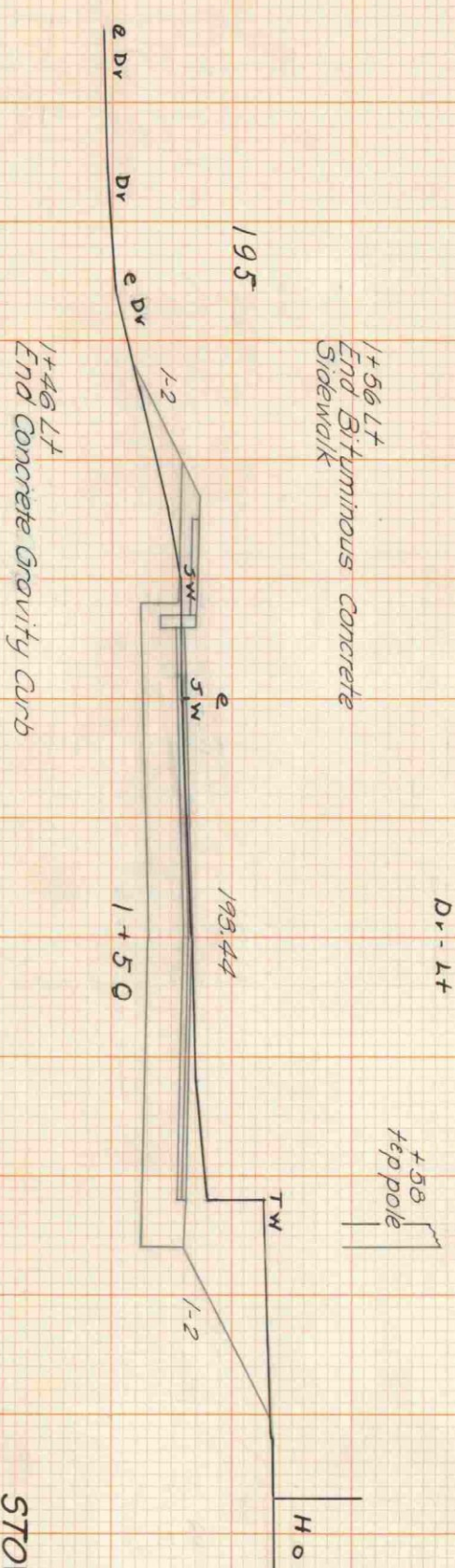
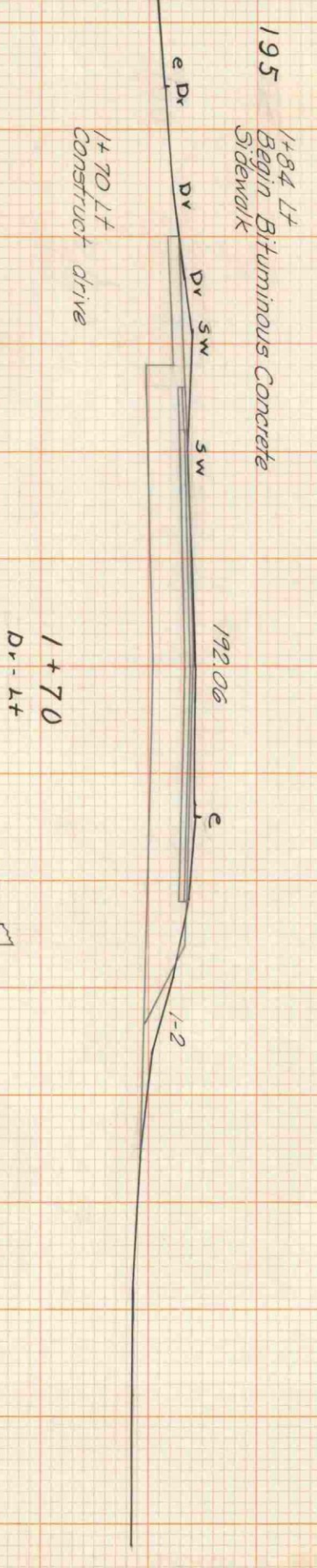
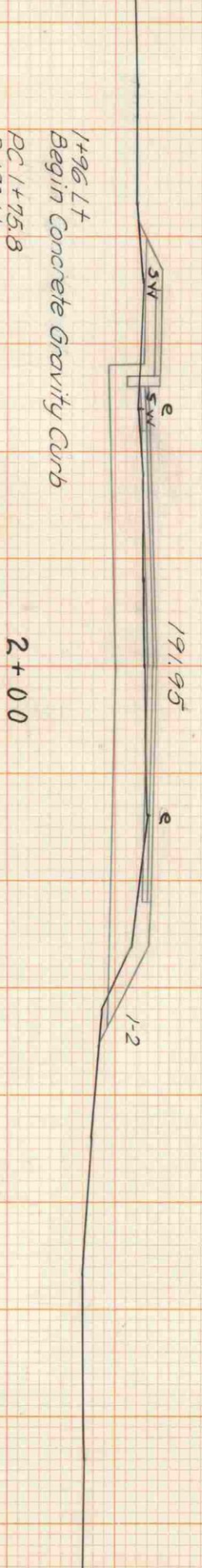
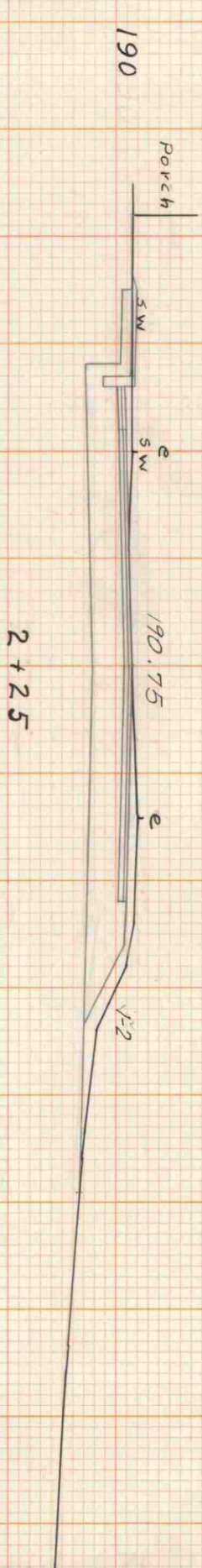
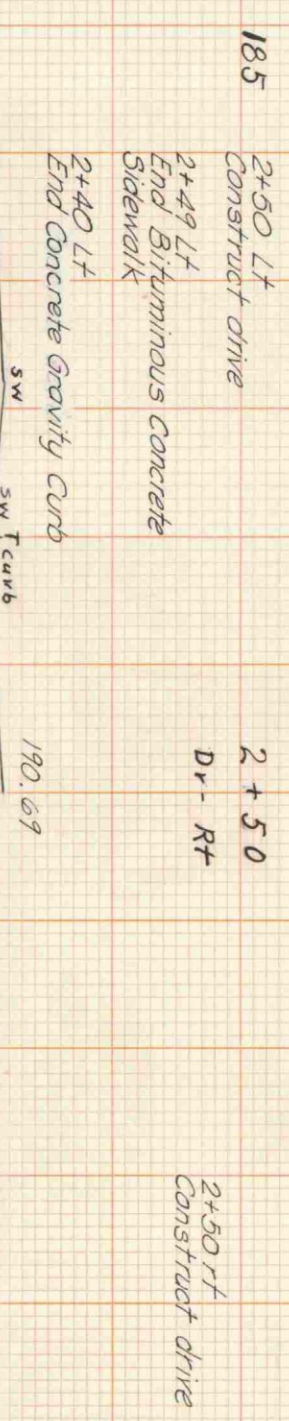
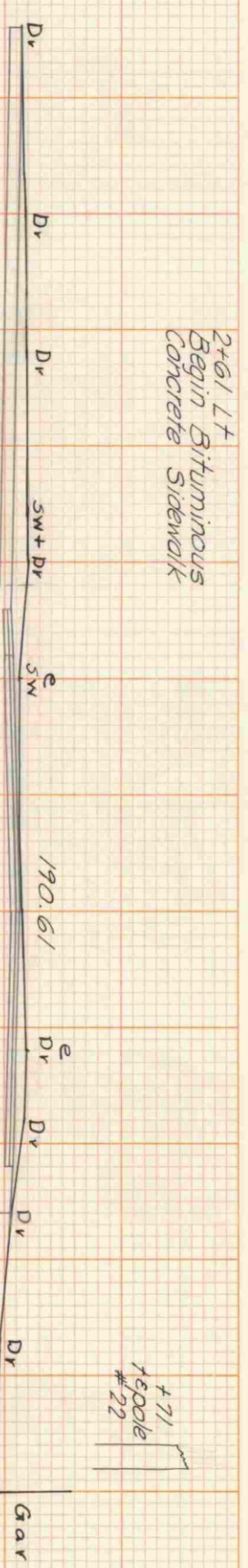
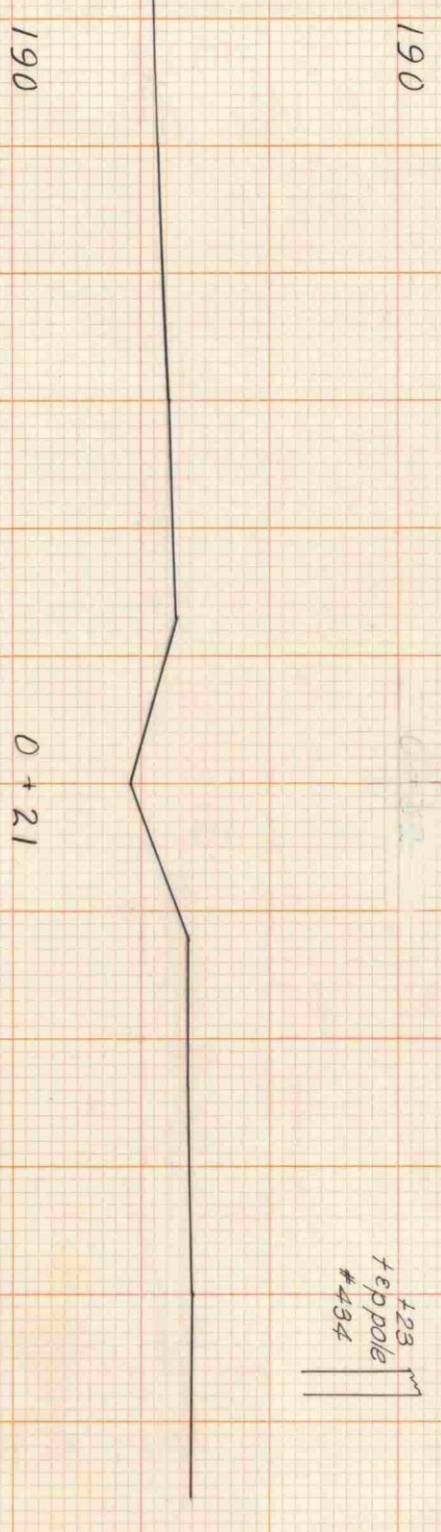
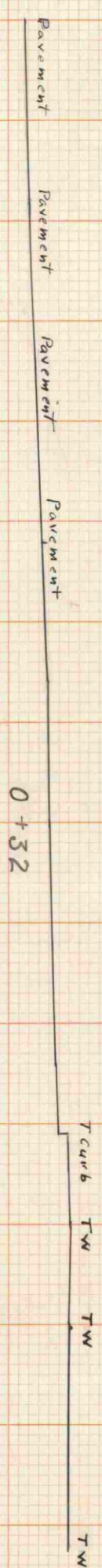
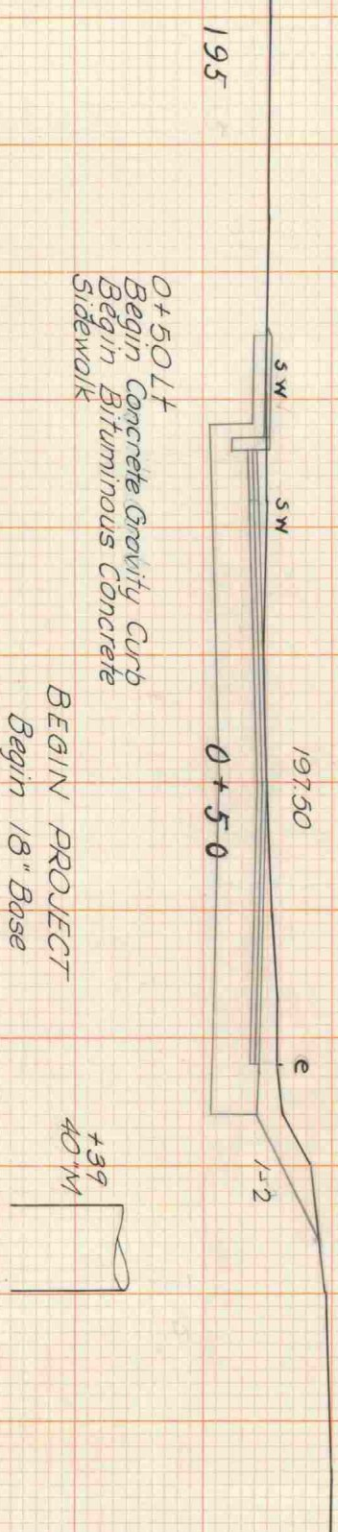
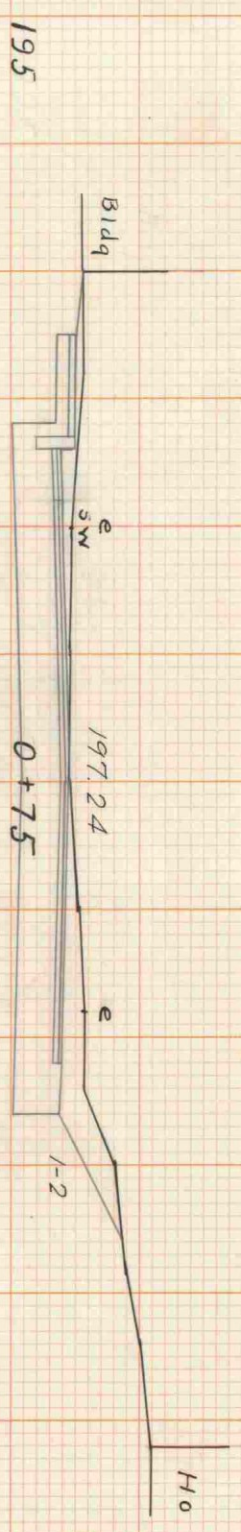
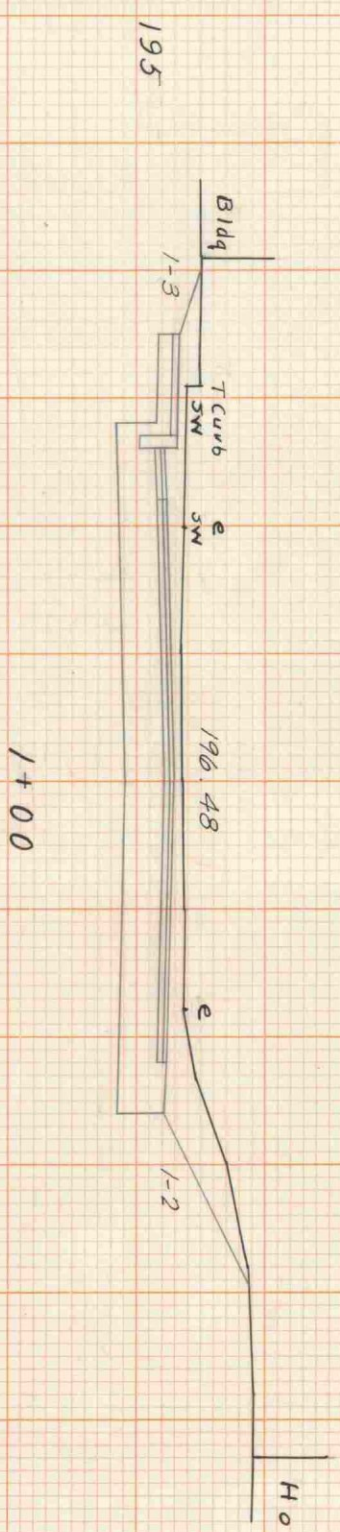
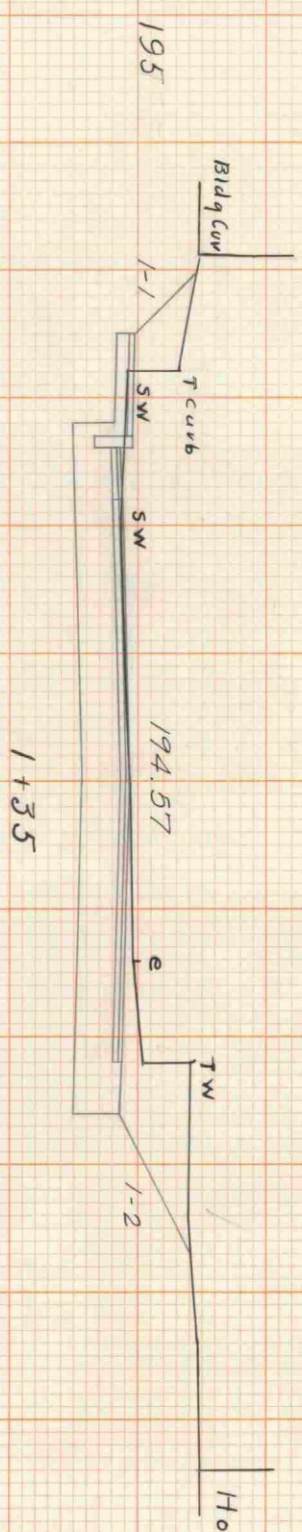
CONSTRUCT	DRIVES	CONSTRUCT	APPROACH
L ⁺	R ⁺		
17+18			16+75 R ⁺
20+36			

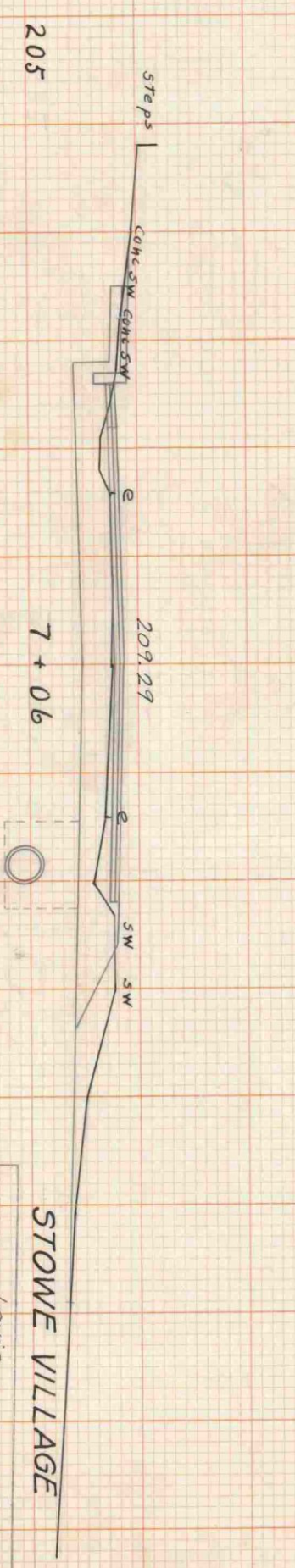
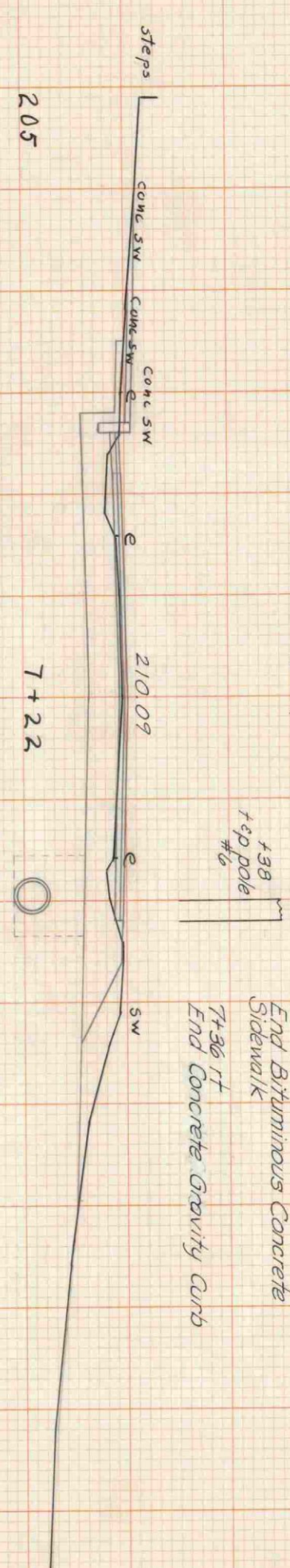
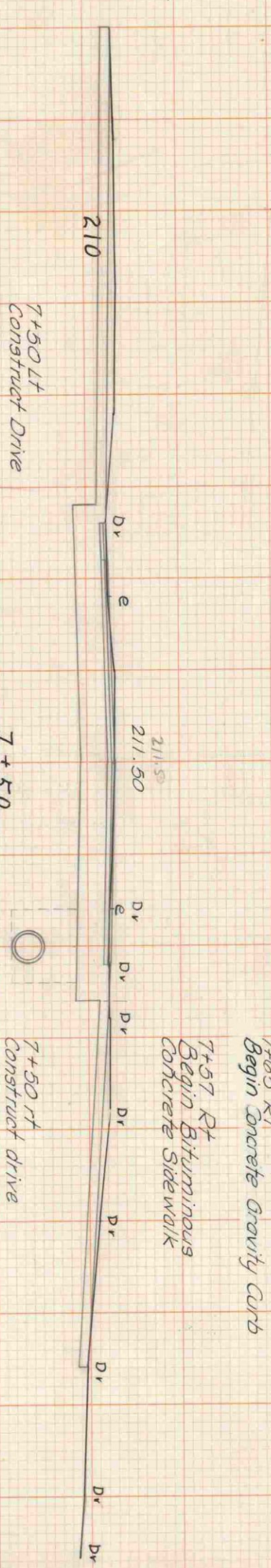
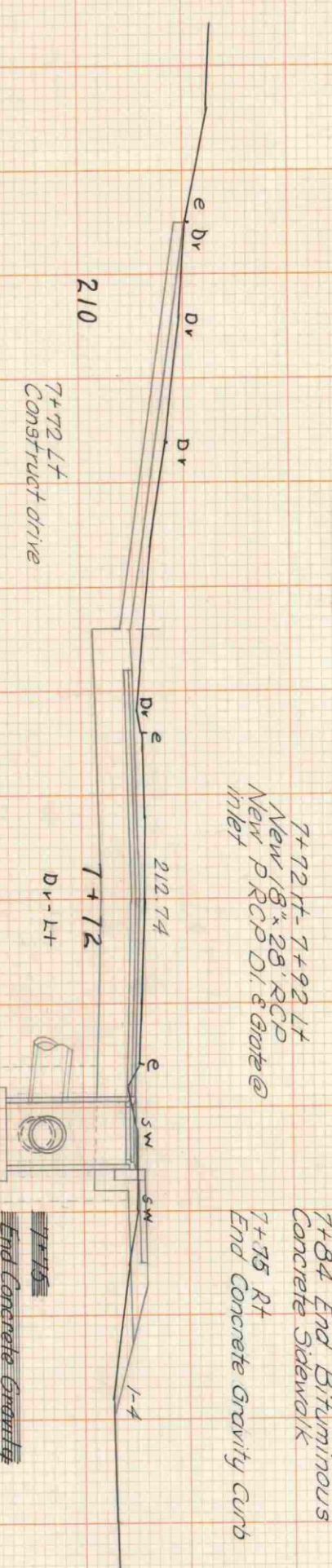
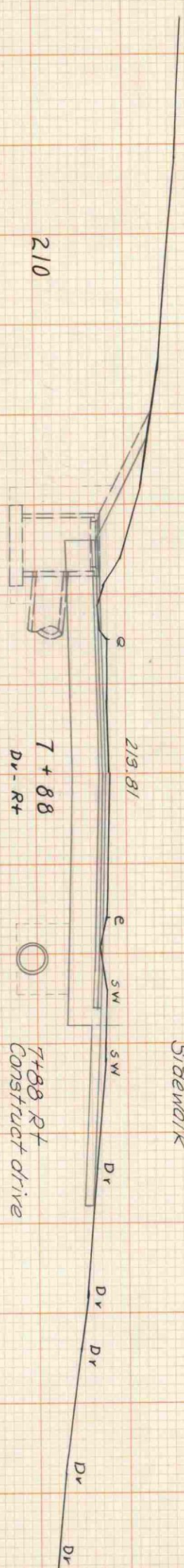
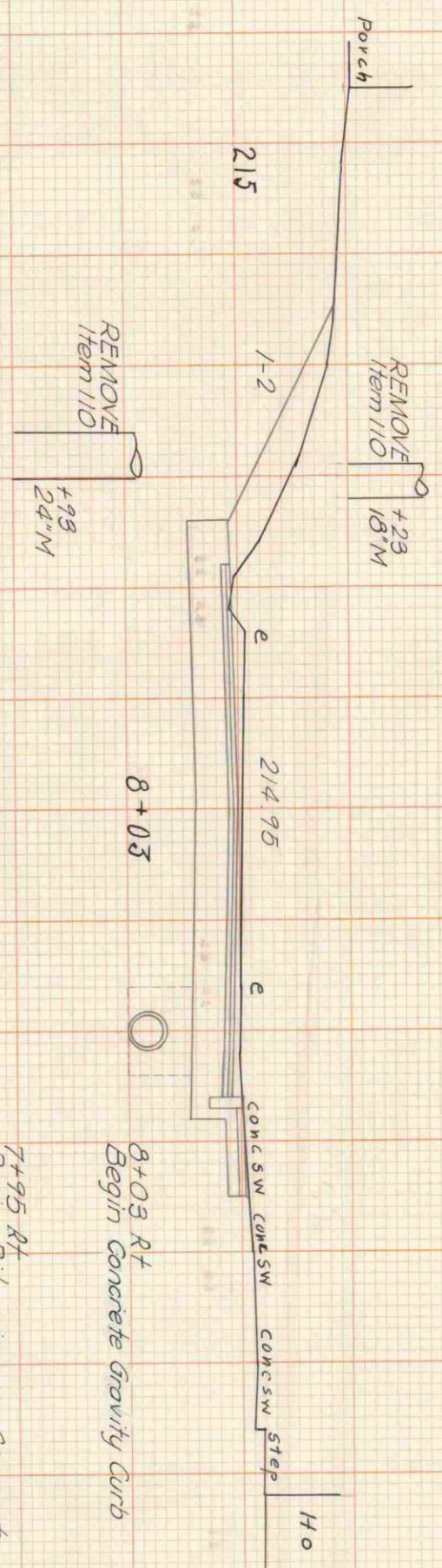
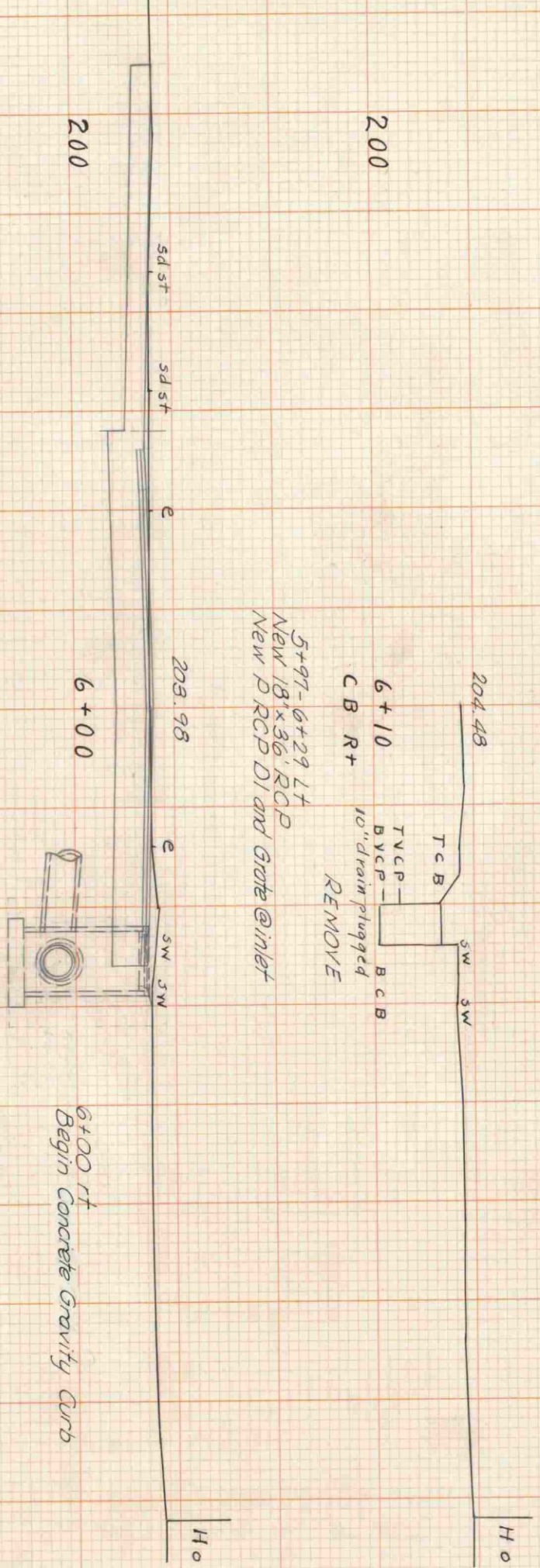
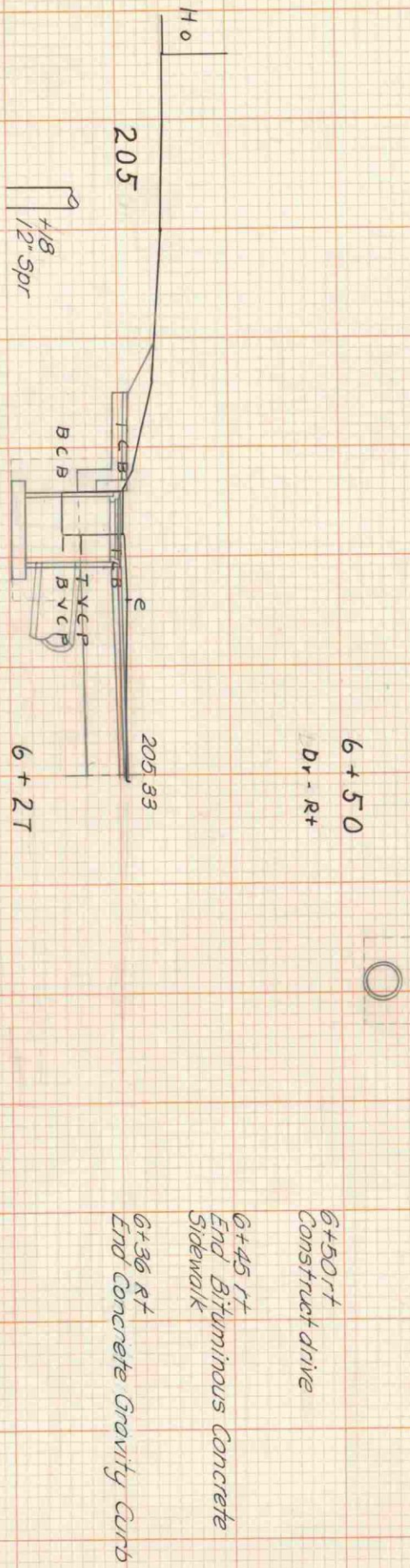
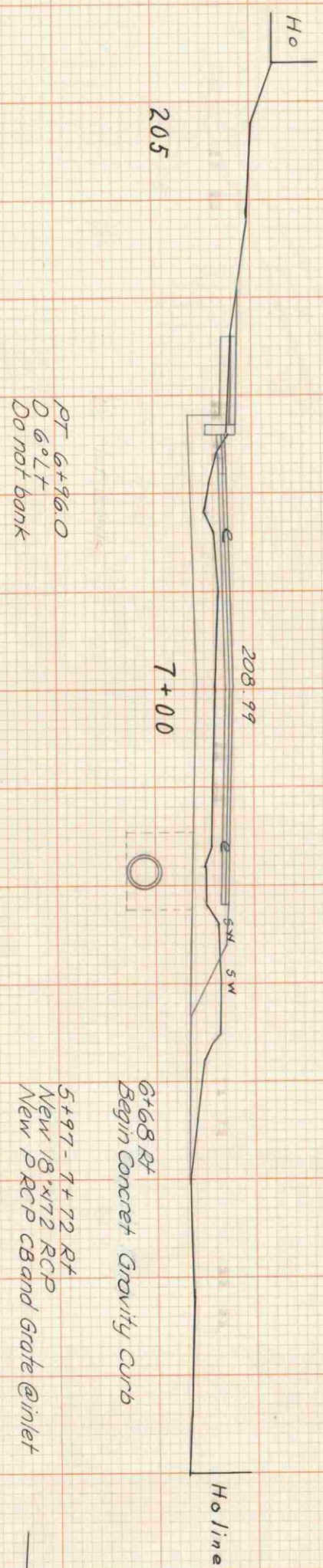
STOWE VILLAGE STREET
PROJECT NO
SHEET 9 OF 22



LEVELS BY Lavin
SECTIONS PLOTTED BY FWR
PLANIMETERED BY _____
CND. BY LC-FWR
CND. BY _____

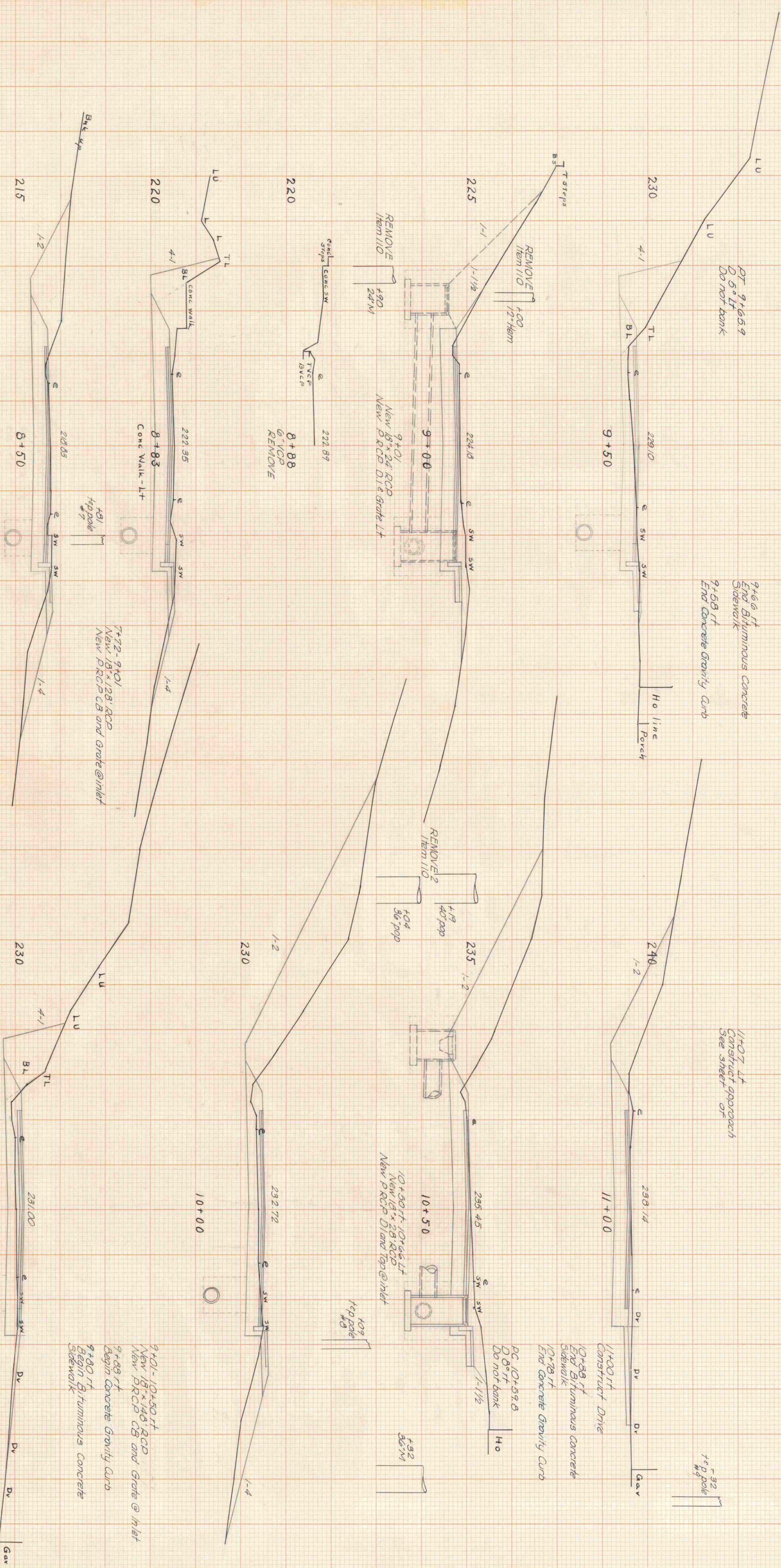
PROJECT Stowe NO. _____ FILED _____
SHEET 16 OF 22





STOWE VILLAGE

LEVELS BY	LOUIS
SECTION PLOTTED BY	FWH
PLAN CHECKED BY	FWH
DESIGNED BY	FWH
PROJECT	Stowe No. 22
SHEET	17
DATE	1922
FILED	



PC 8+33.9
D 5° Lt
Do not bank

9+66 ft
End Bituminous Concrete
Sidewalk

9+58 ft
End Concrete Gravity Curb

11+07 Lt
Construct approach
See sheet of

$$+32$$

te p pole
#9

11'40" r+
Construct Drive
10'±88 r+
End Bituminous Concrete
Sidewalk
10'±78 r+
End Concrete Growing Curve

PC 10+59.8
D 8°rt
Do not bank

10 + 50 rt. 10 + 66 Lt
New 18" x 28' RCP
New P RCP DI and Top @ inlet

top pole #8

9+01-10+50 ft
New 18"x148" RCP
New PRCP CB and Grate @ Inlet

9+08 rth
Begin Concrete Gravity Curb
9+80 rth
Begin Bituminous Concrete
Sidewalk

9+74 rt
Construct drive
STOW/E V11/1 AGE

$$9 + 74$$

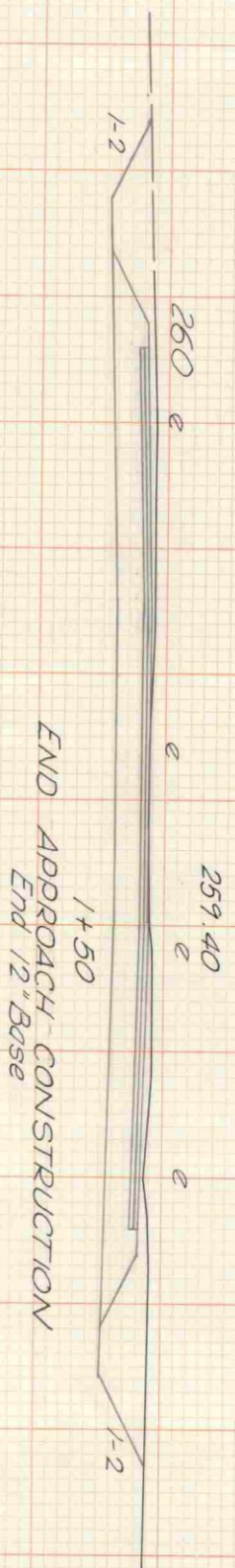
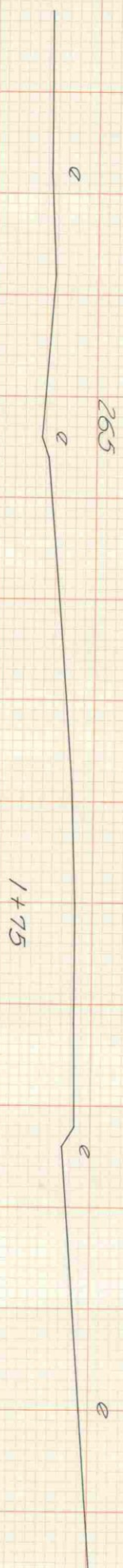
TRACE STANDARD MARK
REF. U. S. PAT. OFF.
CROSS SECTION 10 X 10
100% HIG. PAPER

KEUFFEL & ESSER CO.
NEW YORK

THAT STANDARD MARK
REC. U.S. PAT. OFF.
CROSS SECTION 10 X 10
100% RING PAPER

KEUFFEL & ESSER CO.
NEW YORK

PROJECT Stone NO. 1
SHEET 18 OF 22



BEGIN APPROACH CONSTRUCTION
Begin 12" Base

4

DESIGNED BY	LOUIS	4-53
SECTION PLOTTED BY	CHART	CHART
PLANVIEWED BY	CHART	CHART
PROJECT	Stone	NO.
SHEET	19	OF 22
FILED		

Approach Rt Sta 114070
STONE VILLAGE

PC 12+82.0
D 16.01 ft
Bank 1/2" per ft

+99.00
#10

PT 14+00.9
D 16.21 ft
Bank 1/2" per ft

+84
18" M
LU

4-1
L
TL

250.71

12+75

1-2

260

4-1
LU
LU

263.26

14+00

1-2

245

1-1 1/2

248.21

12+50

1-2

LU

LU

REMOVE
Item 110
+69
18.5 Hem

268.24

13+50

255

4-1
L

LU

240

Dv

Dv

e Dv

243.53

12+00

1-2

12+00 L+
Construct drive
New 15x28 RCD

DT 11+53.9
D 8.01 ft
Do not bank

13+25

255.73

1-2

240

1-2

e

240.83

11+50

1-2

LU

LU

255

4-1
LU

BL

258.22

1-2

240

8" VCP

TC

e

239.81

11+31

H&W 7' 4.8' L+
18" C M P

New 18' 4.8' RCD
LH of inlet

Construct inlet & outlet ditches

13+00

STONE VILLAGE

LEVELS BY: LOVIN

SECTIONS PLANNED BY: FWA

PLANNING BY: FWA-LC

PROJECT: Stone NO. 22

SHEET 20 OF 22

STANDARD
CROSS SECTION 10 X 8

KEEFE & ESSER CO.
NEW YORK

STANDARD
CROSS SECTION 10 X 8

KEEFE & ESSER CO.
NEW YORK

LEVELS BY	LOVIN
DESIGNED BY	Cummings CRD. BY
EXAMINED BY	206
PROJECT	Stone
SHEET	21
NO.	22
FILED	

STONE VILLAGE

16+75 Rt
Construct Approach

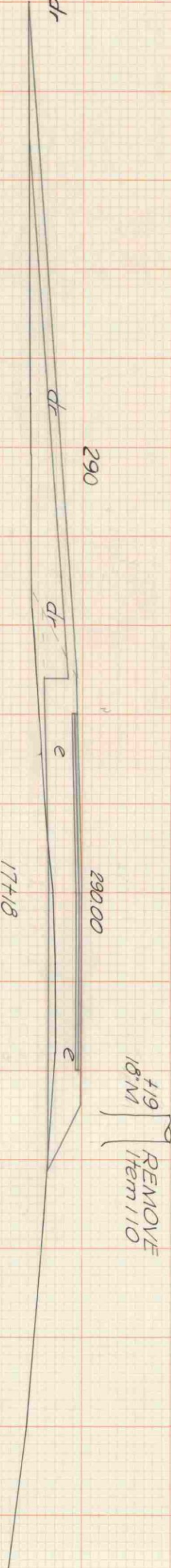


REMOVE
Item 110
+77
18'E



PC 17+03.5
D 10° Lt
Bank 36' per ft

17+18 Lt
Construct Drive

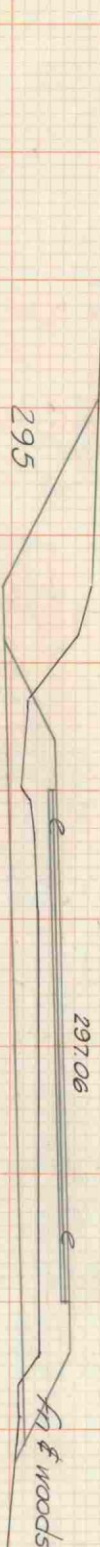


+19
REMOVE
Item 110



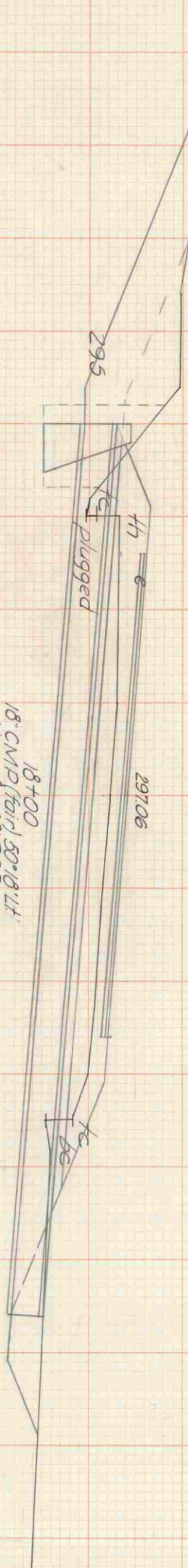
17+70 Rt
Begin Cleaning and Grubbing
Item 104

+56
18' Hem

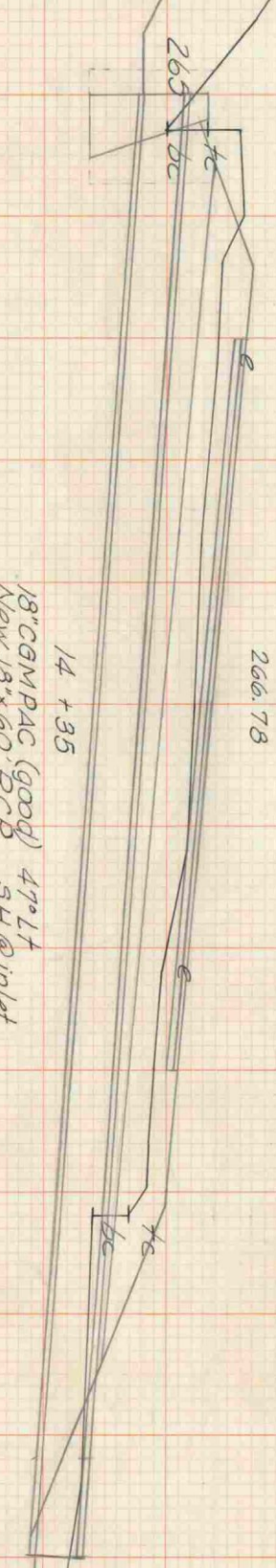


18+00
18' CM/D 15' x 18' Lt
New 18' x 48' RCB
34' @ Inlet
Construct Inlet and Outlet Ditches

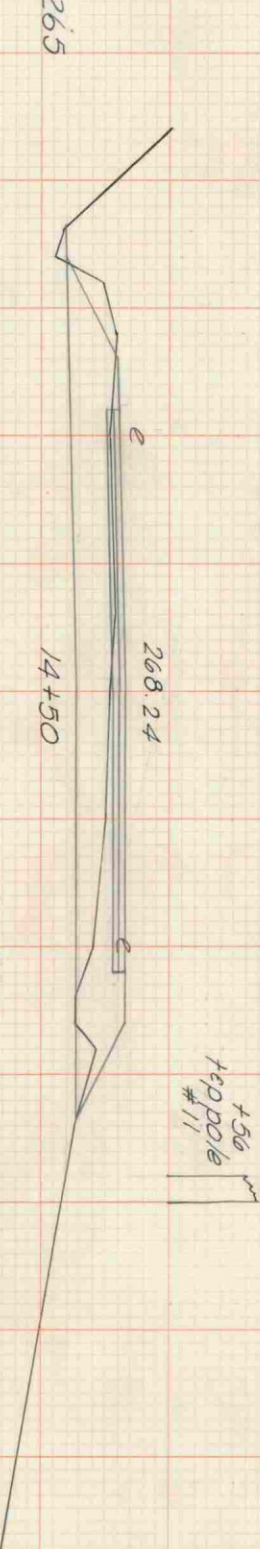
REMOVE
Item 110
+5
30'E



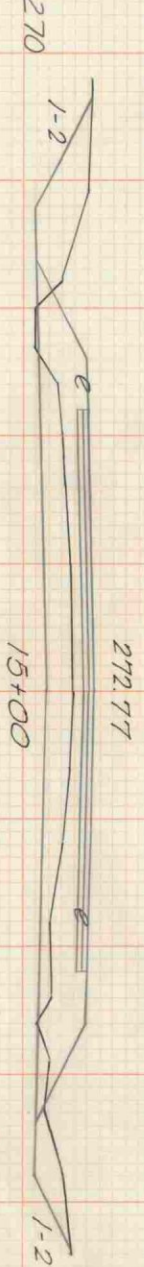
PT 18+33.0
D 10° Lt
Bank 36' per ft



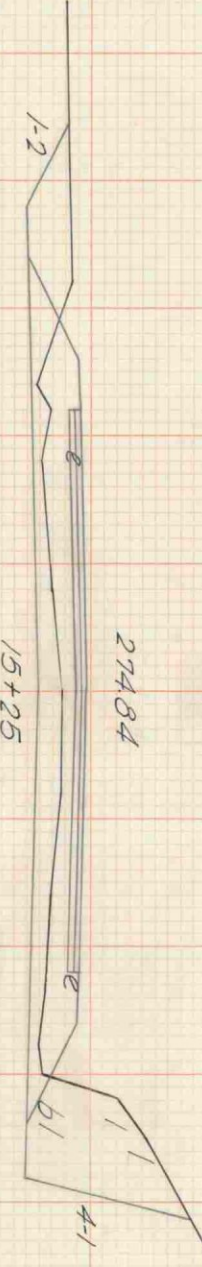
18' CM/D 15' x 18' Lt
New 18' x 48' RCB
34' @ Inlet
Construct Inlet and Outlet Ditches



+56
18' Hem



PC 15+21.1
D 24° Lt
Do not bank

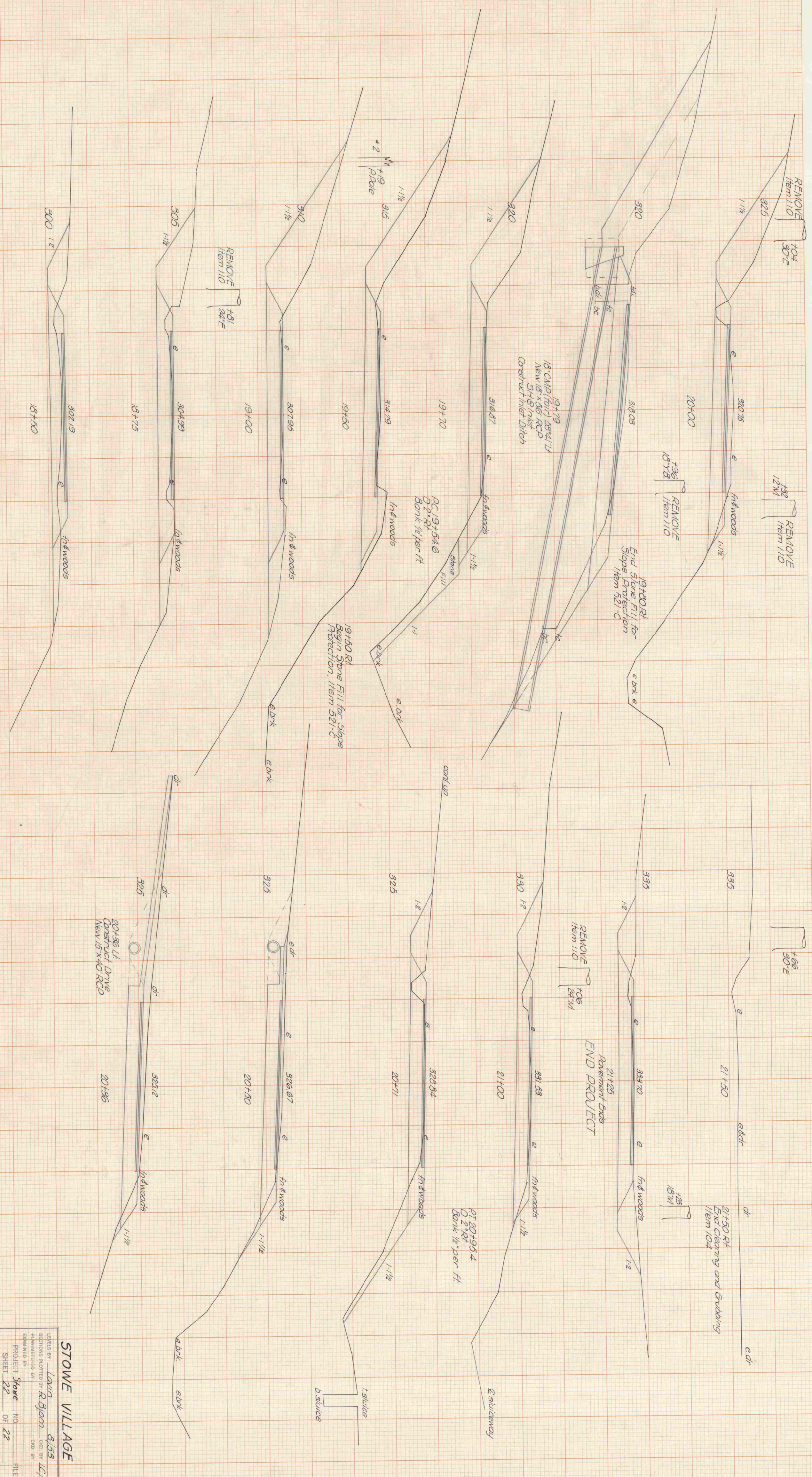


PT 16+40.5
D 24° Lt
Do not bank



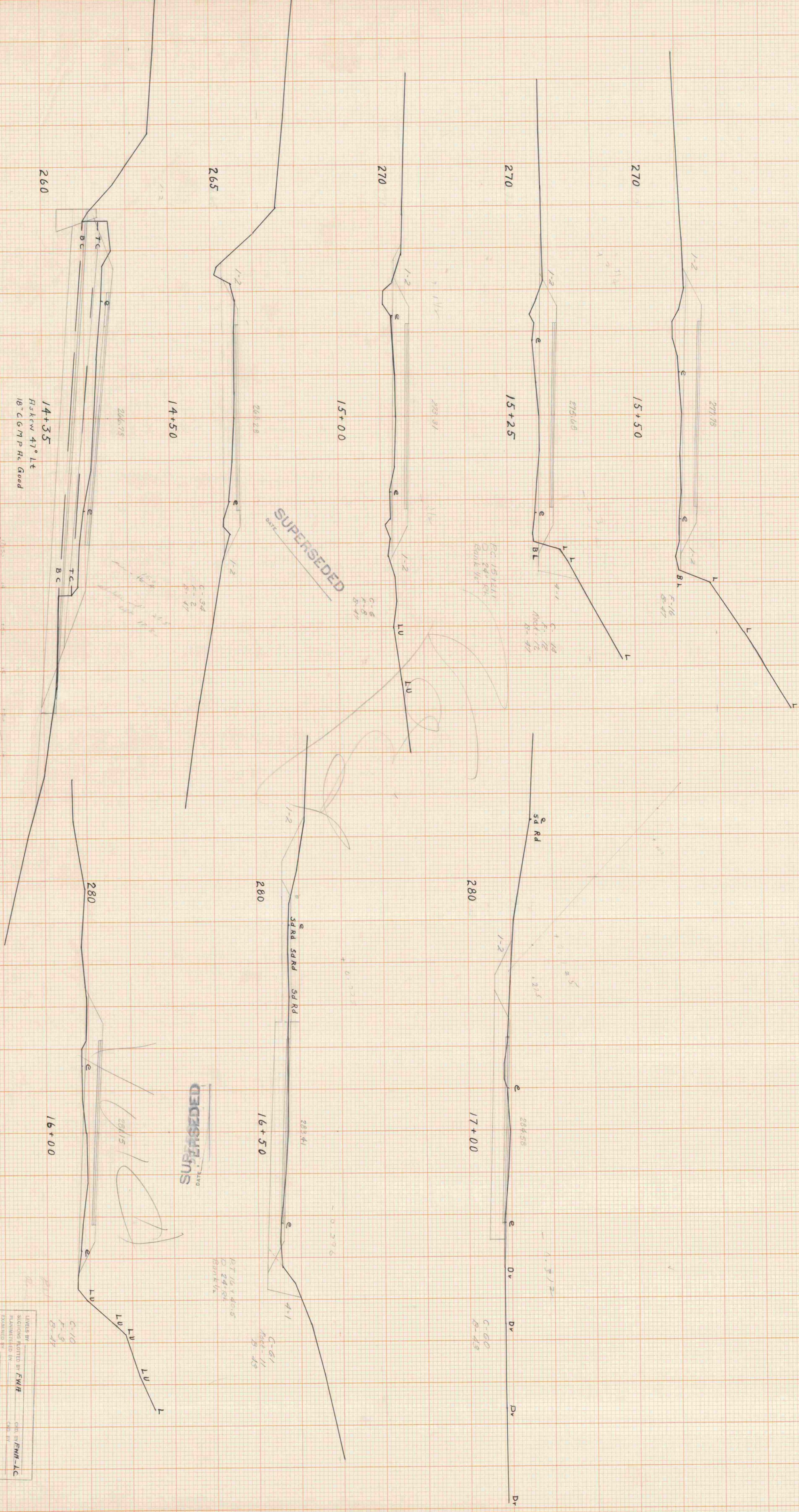
21

21



STOWE VILLAGE

LEVELS BY Lavin 8/53
SECTION PLOTTED BY R. Bjorn 12/14
EXAMINED BY _____
PROJECT Stowe NO. _____
SHEET 22 OF 22 FILED _____



STATE OF VERMONT
DEPARTMENT OF
HIGHWAYS

DIV. NO.	STATE	PROJ. NO.	YEAR	NO.	SHEET#
I	VT.		POST WAR		

[illegible]

Corr. typed 3/15/54 P.W.

EARTHWORK SHEET

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

FED ROAD DIVISION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
1	VT		POST WAR		

[illegible]

Vermont Agency of
Transportation
Phase III- Interstate
#090303-01

☐

INITIALS

Hanger 5312

PHONE

STOWE VII 1 ΔGE