TRAFFIC SIGNS ITEM 701			
STATION	POS	LEGEND	SIZE
47+00	RT.	STOP	30"x30"
4TH STREET			
1+00	LT.	STOP	30"x30"

CONSTRUCT DRIVE	
STATION	POS
45+00	LT.
45+85	RT.
49+75	Rt
48+90	LT.
49+045	RT.
50+55	RT.
51+88	RT.
52+63	RT.
53+39	RT.
53+86	LT.
54+44	RT.
55+54	RT.
56+35	RT.
57+35	RT.
57+39	LT.
50+75	

VERTICAL GRANITE CURB ITEM 556-B		
STATION	STATION	POS
46+86 (incl. radius)	48+95	RT.
49+13	50+46	RT.
50+68	51+79	RT.
51+00	53+77	LT.
51+97	52+54	RT.
52+72	53+30	RT.
53+48	54+21	RT.
53+95	57+30	LT.
54+67	55+31	RT.
55+77	56+26	RT.
56+44	57+32	RT.
57+68	58+00	LT.
57+77	58+00	RT.
4TH STREET		
0+30 (incl. radius)	1+13	LT.

TOPSOIL ITEM 621		
STATION	STATION	POS
45+79	46+45	RT.
46+95	47+47	RT.
4TH STREET		
0+50	1+13	LT.

CHANGING ELEVATIONS OF CATCH BASINS OR MANHOLES ITEM 533	
STATION	POS
46+00	℄
4TH STREET	
1+02	LT.

CONSTRUCT 4TH STREET APPROACH		
STATION	STATION	POS
0+30	1+35	–

REMOVE EXISTING ROAD SURFACE, COMMON EXCAVATION, CLASS I ITEM 103-A-1		
STATION	STATION	POS
45+00	58+00	℄
4TH STREET		
0+30	1+35	℄ RT.

GRANITE SLOPE EDGING ITEM 556-A		
STATION	STATION	POS
45+72 (around island)	46+43	RT.

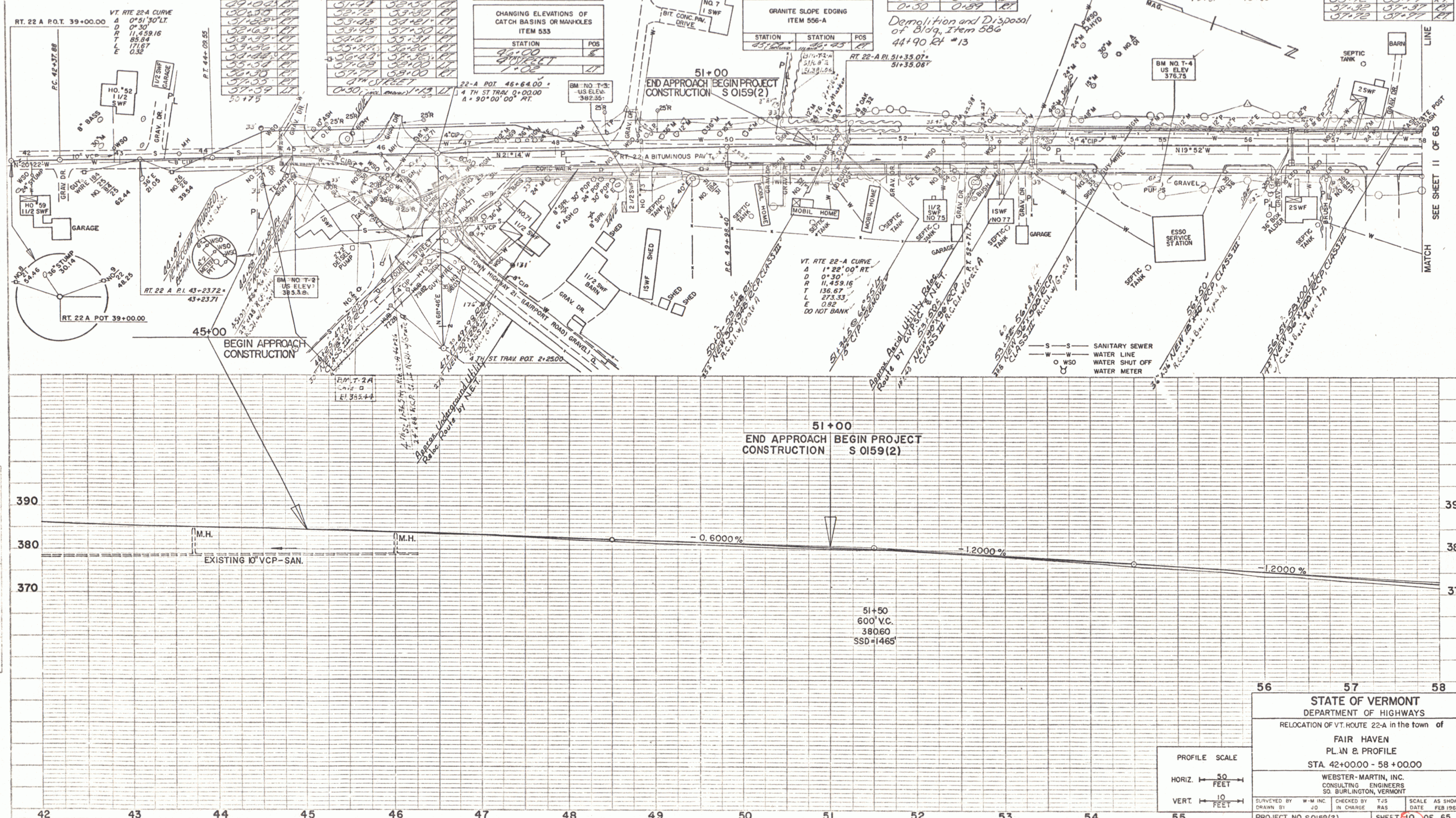
EXCAVATION AND REMOVAL OF ROAD SURFACES AND/OR PAVEMENTS ITEM 119		
STATION	STATION	POS
45+79	46+45	RT.
46+95	47+47	RT.
4TH STREET		
0+50	0+90	LT.
0+50	0+89	RT.

Demolition and Disposal of Bldg., Item 586
44+90 Rt #13

8" ONE COURSE CEMENT CONCRETE SIDEWALK ITEM 560		
STATION	STATION	POS
54+81	55+77	RT.
57+38	57+77	RT.

5" ONE COURSE CEMENT CONCRETE SIDEWALK, ITEM 560		
STATION	STATION	POS
46+98	54+818	RT.
55+77	57+32	RT.
57+77	58+00	RT.
45+81 ~ 46+30		

CONCRETE CURB ITEM 401-B, MOD.		
STATION	STATION	POS
54+21	54+26	RT.
54+62	54+67	RT.
55+31	55+36	RT.
55+72	55+77	RT.
57+32	57+37	RT.
57+72	57+77	RT.



PROFILE SCALE

HORIZ. 50 FEET

VERT. 10 FEET

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

RELOCATION OF VT. ROUTE 22-A in the town of
FAIR HAVEN
PLAN & PROFILE
STA. 42+00.00 - 58+00.00

WEBSTER-MARTIN, INC.
CONSULTING ENGINEERS
SO. BURLINGTON, VERMONT

SURVEYED BY W-M INC.	CHECKED BY TJS	SCALE AS SHOWN
DRAWN BY JO	IN CHARGE RAS	DATE FEB 1968

PROJECT NO. S 0159(2) — SHEET 10 OF 65

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