I 91-1(22)

SHEET NO.		
	1	Title Page
	2	Alignment Sheet
3-8		Typical Sections
9-6		Quantity Sheets, Items
	7	Quantity Sheet, Drainage
8-11		Culverts & Drainage Inlets
12-15		SCD Detail Sheets
16-51		Plan & Profile
		Concrete Arch at Ledge Brook
	32	BR (0) Plan and Elevation
	33	BR (0) Quantity Sheet
	34	BR (0) Preliminary Information Sheet
	35	BR (0) Boring Plan
36-39		BR (0)-7 Boring Logs
	40	BR (0) Arch and Abutment Details
	41	BR (0) Wing Wall and Header Details
42-45		BR (0)-(1 Reinforcing Steel Schedule
	46	BR (1)-(0 Compact Sections
	47	SCB-Di-62 General Notes
		Town Road 43 over I 91
	48	BR 20(Plan and Elevation
	49	BR 20(Bridge Quantity
50-52		BR 20(Boring Log
	53	BR 20(Framing Plan
	54	BR 20(Abutment No. 1 Details
	55	BR 20(Abutment No. 2 Details
	56	BR 20(Pier Details
57-61		BR 20(-(7 Reinforcing Steel Schedule
	62	SCB-23-62
	63	SCB-B1-62
	64	SCB-B2-62 Details A,B,C
	65	SCB-B3-62 Details A,B,C,D,E
	66	SCB-B4-62
	67	SCB-B5-62
	68	SCB-D6-62 Details A,B,E
	69	SCB-D7-62 Details A,B,C,D
	70	SCB-D8-62 Detail A
	71	SCB-D9-62 Detail A
	72	SCB-D10-62 Sheet #1 and #2
		I91 (CT x S1-87 CSMP2 Area Sta. 88 30+00-End
	73	RW-1 Plan, Elevation and Quantities, etc.
	74	RW-2 Boring Sheet
75-81		RW-3-7 Channel Sections
	82	W-S1 Typical for Slopes in Soils Rock Excavation-Drilling & Blasting of Solid Rock Schedule
	83	W-1 Banking Table
	84	W-2 Slope Grading, etc.
	85	W-3 Rock Excavation
	86	W-4 Development of Slope
	87	W-5 Downdrain and Slope Stabilization
	88	W-6 Soil-Reinforcing and Underdrain
	89	W-7 Jute Matting and Treated Fasteners
	90	W-8 Metal End Sections-Metal Elbows, etc
	91	W-9 Details
	92	W-10 Details
	93	W-11 Details of Ditches and Envers
	94	W-12 PCC Curb Ditch
	95	W-13 Vertical Plates
	96	W-1 Barricades, Signs, etc.
	97	E-S1 Federal Aid - Construction Identification Signs
	97	F-1 Property Line Fence
98-99		G-2&4b Two Cable Guard Rail
	100	G-4 Wood and Steel Marker Posts
	101	J-1 Project Markers, Boundary Markers
	102	J-4 Field Office
103-173		Mainline Cross Sections
174-186		I.R.#88 Cross Sections

SHEETS ABOVE FINAL
12 FINAL EARTHWORK SHEETS

STRUCTURAL STEEL
DETAIL W EXTENDED
WEIGHT

TOWNS OF HARTLAND-HARTFORD

Pin # 99R056

COUNTY OF WINDSOR

INTERSTATE ROUTE 91
BELLOWS FALLS-WHITE RIVER JCT. ROAD

CONTRACT # 1

BEGINNING AT A POINT 0.865 MILE NORTHERLY OF THE WINDSOR--HARTLAND TOWN LINE AND EXTENDING NORTHERLY 1.4667 MILES

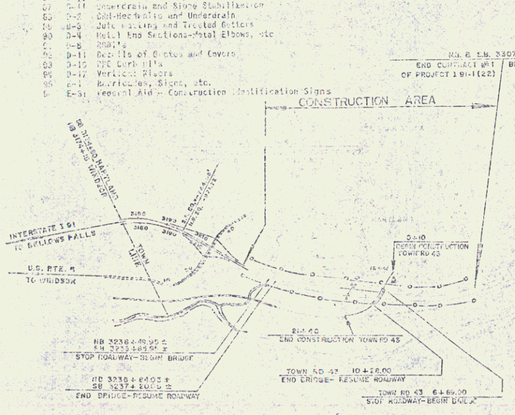
LENGTH OF ROADWAY 7,815.90 FEET = 1.4002 MILES
LENGTH OF BRIDGE 34.10 FEET = 0.0064 MILES
LENGTH OF CONTRACT 7,850.00 FEET = 1.4867 MILES

ADT 1965	3600
ADT 1985	8060
DHV 1985	1160
D	51 %
T	7 %
V	60 MPH

CONTRACT # 1

project# I 91-1(22)

DC 2/1/00



SCALE IN FEET
0 200 2 4 6

NOTE: For Right-of-Way Details, See Right-of-Way Plans for this Project.

NOTE: ANY FURTHER PROGRESS PAYMENTS ... FINAL QUANTITIES AMOUNTS ... RELATIVE TO THIS PROJECT ... EITHER THE FIELD BOOKS OR ... FILE

CONTRACT #1
STAGE I CONSTRUCTION

MP 60.73-70.08

POOR ORIGINAL COPY

R.P. Carroll
ASST. CHIEF ENGINEER
1/29/63

APPROVED: E.H. Hartney
CONSTRUCTION ENGINEER
DATE 1/30/63

APPROVED: Fred Vera
BRIDGE ENGINEER
DATE 1/30/63

J.D. Oliver
1/17/63

D.M. Lewis
1/29/63

A.D. Bishop
1/29/63

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