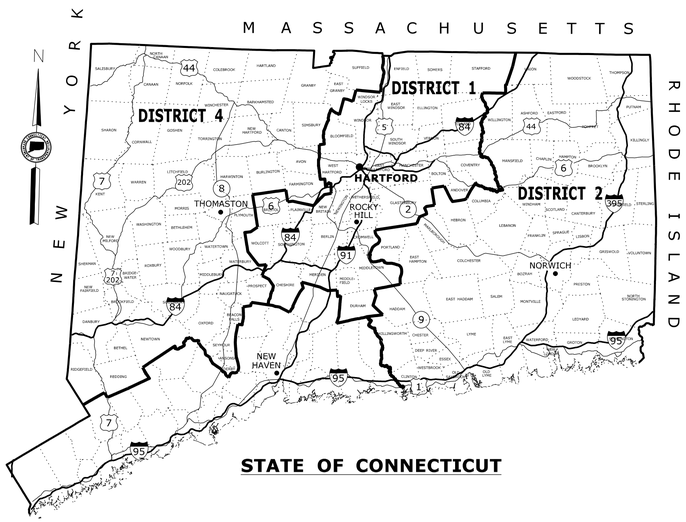
CONNECTICUT DEPARTMENT OF TRANSPORTATION

Plans For

UPDATE OF SIGNING ON ROUTE 25, I-84, AND I-95

Town(s)/City of

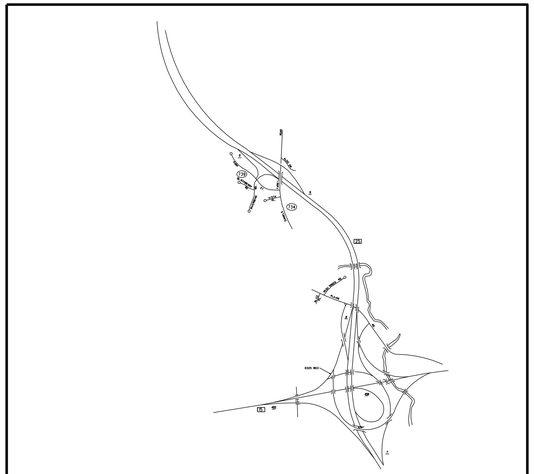
VARIOUS



STATE OF CONNECTICUT

ROAD	MAINTENANCE RESPONSIBILITY	LENGTH
RTE 25	STATE	2.0 MILES
I-84	STATE	1.5 MILES
I-95	STATE	19.0 MILES

F.A.P. #	PROJECT #
0951(213)	173-351

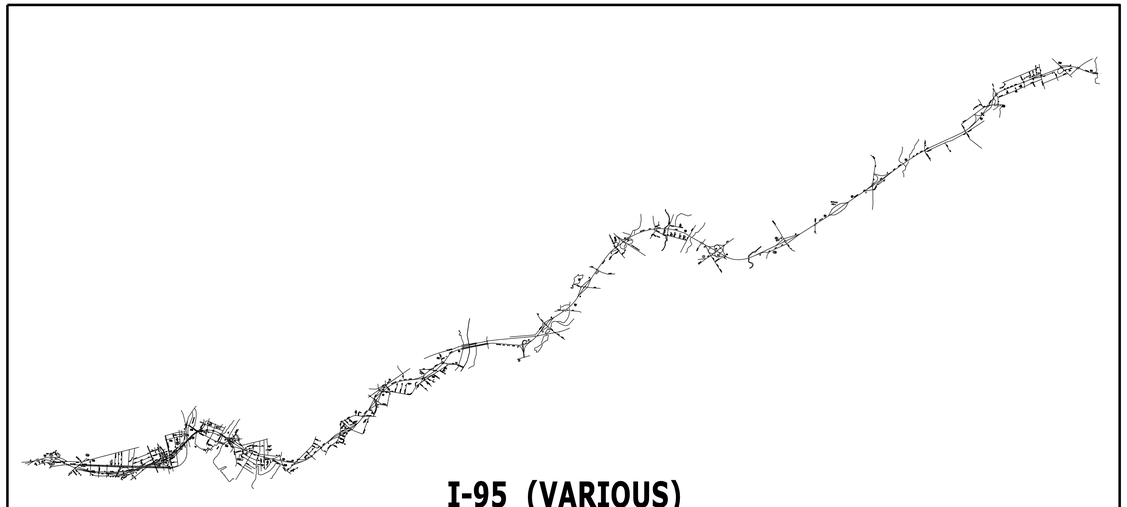


RTE 25 (TRUMBULL)

LOCATION PLAN
NOT TO SCALE

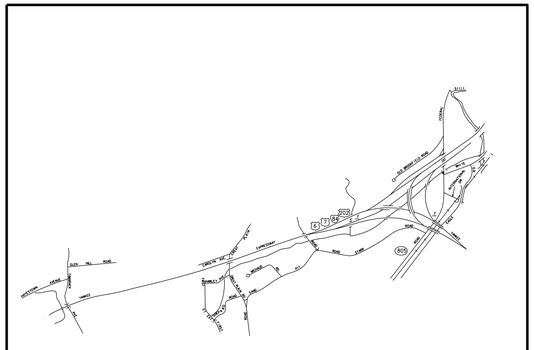
GENERAL NOTES:

1. F.H.W.A. REGION NO. 1
2. CONSTRUCTION SPECIFICATIONS:
   Connecticut Department of Transportation, Standard Specifications for Roads, Bridges and Incidental Construction, Form 816, dated 2004; Supplemental Specifications, dated July 2012; and Special Provisions
3. 400 FOOT GRID BASED ON CONNECTICUT COORDINATE SYSTEM. SYSTEM N.A.D. 1927 N.A.D. 1983
4. VERTICAL DATUM BASED ON NGVD OF 1929 NAVD 1988



I-95 (VARIOUS)

LOCATION PLAN
NOT TO SCALE



I-84 (DANBURY)

LOCATION PLAN
NOT TO SCALE

LIST OF SUBSETS

SUBSET NO.	SUBSET TITLE	*SUBSET SHEET COUNT
01	GENERAL	2
02	REVISIONS	1
03	TRAFFIC	42
04	BRIDGE_STRUCTURES	57
	CTDOT_TRAFFIC_STD SHEETS	

*THE INITIAL SUBSET SHEET COUNT DOES NOT INCLUDE ADDENDUMS AND CHANGE ORDERS

LIST OF DRAWINGS
SUBSET 01 - GENERAL

DRAWING TITLE	DRAWING NO.
TITLE SHEET	G-01
DETAILED ESTIMATE SHEET	EST-01

THE DESIGN APPEARS TO CONFORM TO APPLICABLE CRITERIA. APPROVAL IS NOT TO BE CONSTRUED TO MEAN THAT ALL ASPECTS OF THE DESIGN HAVE BEEN PERSONALLY CHECKED BY THE UNDERSIGNED.

Charles S. Harlow
2012.12.18 11:43:19-05'00'

SUBMITTED BY: TRANSPORTATION PRINCIPAL ENGINEER - CHARLES S. HARLOW, P.E.

Charles S. Harlow
2012.12.18 11:43:35-05'00'

APPROVAL RECOMMENDED BY: MANAGER OF TRAFFIC ENGINEERING - CHARLES S. HARLOW, P.E.

James H. Norman
2012.12.18 12:01:28-05'00'

APPROVED BY: TRANSPORTATION ENGINEERING ADMINISTRATOR - JAMES H. NORMAN, P.E.

Plans For
UPDATE OF SIGNING ON ROUTE 25, I-84, AND I-95

Towns/Cities
FAIRFIELD, BRIDGEPORT, STRATFORD, MILFORD, ORANGE, WEST HAVEN, TRUMBULL, DANBURY

STATE PROJECT NO.
173-351

DRAWING NO.
G-01

SHEET NO.

FEDERAL AID PARTICIPATING

DESCRITPION																																													
ITEM NO.	0020801A	0020903A	0202317A	0219001	0406307A	0406313A	0602911A	0603768A	0603802	0944000	0950005	0952001A	0969062A	0971001A	0975002	0976002	0978002	0980001A	0981100	1113813A	1117550A	1130000	1131002A	1201446A	1201801A	1201802A	1201804A	1202239A	1202999A	1203109	1204247A	1205201	1205202	1206023A	1206025A	1207034A	1208906	1208928	1210104A	1210105A	1210106A	1211001	1215013A	1220013A	1806200
	ASBESTOS ABATEMENT	LEAD COMPLIANCE FOR MISC EXTERIOR TASKS	DISPOSAL OF HAZARDOUS MATERIALS	SEDIMENTATION CONTROL SYSTEM	50 MIL PAVEMENT MARKING GROOVE - 9" WIDE	50 MIL PAVEMENT MARKING GROOVE - 13" WIDE	DRILLING HOLES AND GROUTING ANCHOR BOLTS	STRUCTURAL STEEL	STRUCTURAL STEEL - SIGN SUPPORT	FURNISHING & PLACING TOPSOIL	TURF ESTABLISHMENT	SELECTIVE CLEARING & THINNING	CONSTRUCTION FIELD OFFICE (MEDIUM)	MAINTENANCE AND PROTECTION OF TRAFFIC	MOBILIZATION	BARRICADE WARNING LIGHTS - HIGH INTENSITY	TRAFFIC DRUM	MOBILIZATION	42" TRAFFIC CONE	REMOVAL OF EXISTING ATMS	REMOTE CONTROL FLASHING LIGHTS	HIGH MOUNTED INTERNALLY ILLUMINATED FLASHING ARROW	REMOTE CONTROL CHANGEABLE MESSAGE SIGN	MODIFY EXISTING TUBULAR SIGN SUPPORT STRUCTURE	MONOTUBE BRIDGE SIGN STRUCTURE	4 CHORD TRUSS BRIDGE SIGN STRUCTURE	4 CHORD TRUSS CANTILEVER SIGN STRUCTURE	OVERHEAD TRUSS SIGN SUPPORT FOUNDATION	DRILLED SHAFT TRAFFIC STRUCTURE FOUNDATION	SIDE MOUNTED SIGN FOUNDATION	REVISION OF LEGEND	TYPE DE-1 DELINEATOR	TYPE DE-2 DELINEATOR	REMOVAL AND RELOCATION OF EXISTING SIGNS	REMOVAL AND RELOCATION OF EXISTING OVERHEAD SIGNS	SIGN FACE - EXTRUDED ALUMINUM (TYPE IV RETROREFLECTIVE SHEETING)	SIGN FACE - SHEET ALUMINUM BRIGHT WIDE ANGLE RETROREFLECTIVE SHEETING	SIGN FACE - SHEET ALUMINUM (TYPE III REFLECTIVE SHEETING)	8" WHITE EPOXY RESIN PAVEMENT MARKINGS	EPOXY RESIN PAVMNT MRKNGS SYMBOLS & LEGENDS	12" WHITE EPOXY RESIN PAVEMENT MARKINGS	REMOVAL OF PAVEMENT MARKINGS	TUBULAR SIGN SUPPORT BRACKET	CONSTRUCTION SIGNS - BRIGHT FLUORESCENT SHEETING	TYPE D PORTABLE IMPACT ATTENUATION SYSTEM	
	L.S.	L.S.	TON	L.F.	L.F.	L.F.	EA.	LB.	CWT.	S.Y.	S.Y.	L.S.	MO.	L.S.	L.S.	DAY	EA.	L.S.	EA.	L.S.	EA.	DAY	DAY	L.S.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	L.S.	L.S.	S.F.	S.F.	S.F.	L.F.	S.F.	L.F.	S.F.	EA.	S.F.	HR.
UPDATE OF SIGNING ON ROUTE 25, I-84, AND I-95	L.S.	L.S.	1	1200	1385	1810	36	14000	800	3500	3500	L.S.	24	L.S.	L.S.	8760	300	L.S.	150	L.S.	1	1460	758	L.S.	2	3	5	6	9	112	3	1750	400	L.S.	L.S.	17200	1350	5660	1385	70	460	75	31	550	6500

THE INFORMATION, INCLUDING ESTIMATED QUANTITIES OF WORK, SHOWN ON THESE SHEETS IS BASED ON LIMITED INVESTIGATIONS BY THE STATE AND IS IN NO WAY WARRANTED TO INDICATE THE CONDITIONS OR ACTUAL QUANTITIES OF WORK WHICH WILL BE REQUIRED.

TRAFFIC DESIGN: M. CHACHAKIS
ELECTRICAL DESIGN: N/A
DRAFTED: M. CHACHAKIS
SCALE - NONE

STATE OF CONNECTICUT
DEPARTMENT OF TRANSPORTATION

SIGNATURE/ BLOCK: **OFFICE OF ENGINEERING**
SUBMITTED BY: N/A
APPROVED BY: N/A DATE:

PROJECT TITLE: **UPDATE OF SIGNING ON ROUTE 25, I-84, AND I-95**

TOWN: **VARIOUS**
DRAWING TITLE: **DETAILED ESTIMATE SHEET**

PROJECT NO. **173-351**
DRAWING NO. **EST-01**
SHEET NO.

Filename: \\sh3dgs18\CTDOT_projects\173_0351_2007\Traffic\TR_MSH_EST_173_351.dgn Plotted: 11/23/2012