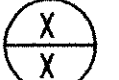
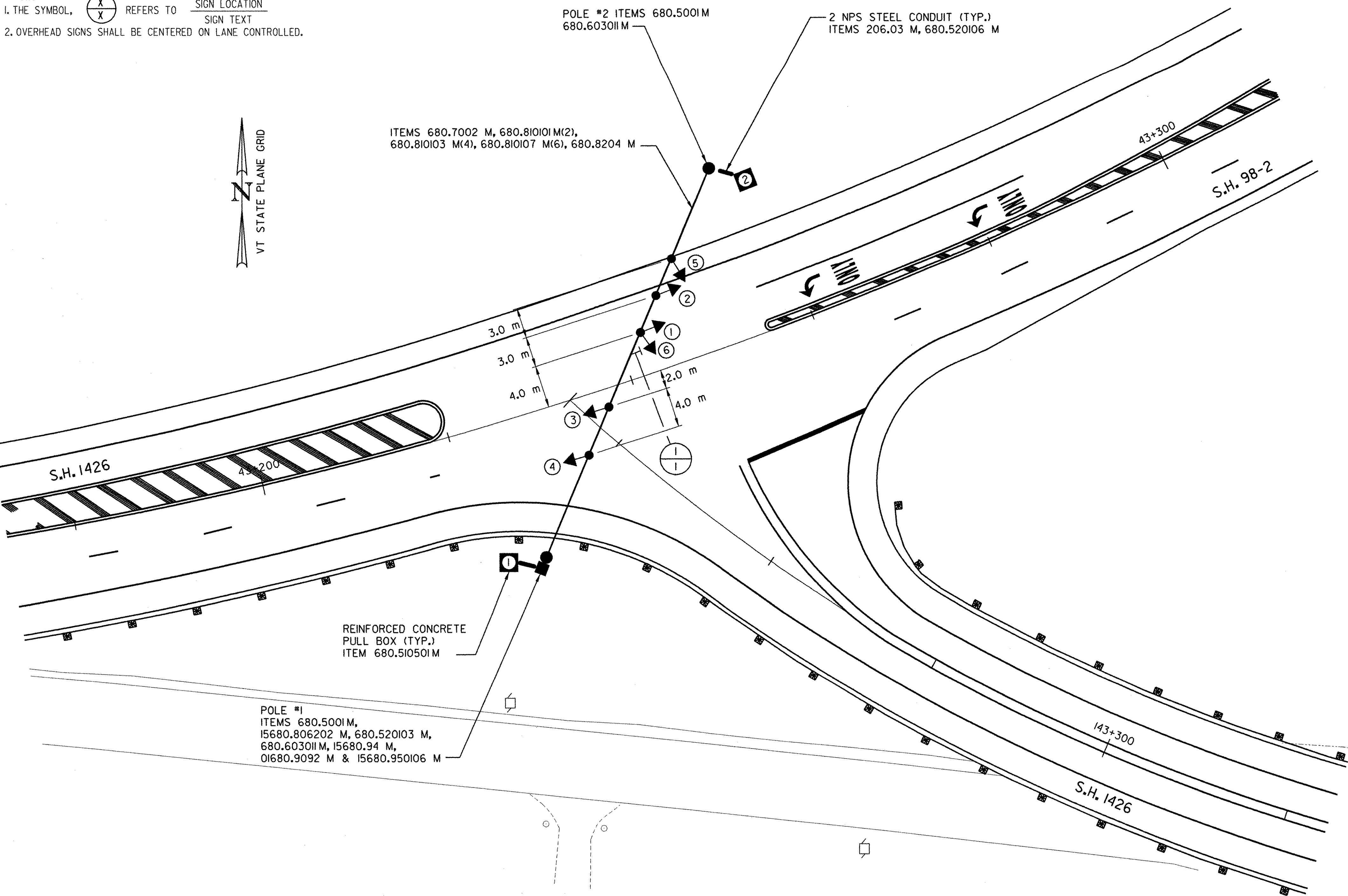


FILE NAME = \\S:\projects\contract\vg\sigl-flash.dgn
DATE/TIME = 2/23/2004 12:25
IN CHARGE OF T. KARIS

DESIGNED BY T. KARIS
CHECKED BY C. PRISK
ESTIMATED BY C. PRISK
DRAFTED BY M. WIESZCHOWSKI
CHECKED BY C. KAHLBAUGH
I. BURTNICK
DATE 2/04

SIGNS TO BE INSTALLED						
ITEM NO.	TEXT NO.	LOCATION NO.	TEXT	MUTCD NO.	APPROX. SIZE OF SIGN	TYPE OF MOUNT
680.8204 M	I	I		R3-22C	762 mm × 914 mm	SPAN WIRE

NOTES:
1. THE SYMBOL,  REFERS TO SIGN LOCATION
SIGN TEXT
2. OVERHEAD SIGNS SHALL BE CENTERED ON LANE CONTROLLED.



DATUM
VERTICAL NAVD 88
HORIZONTAL NAD 83 (1992)

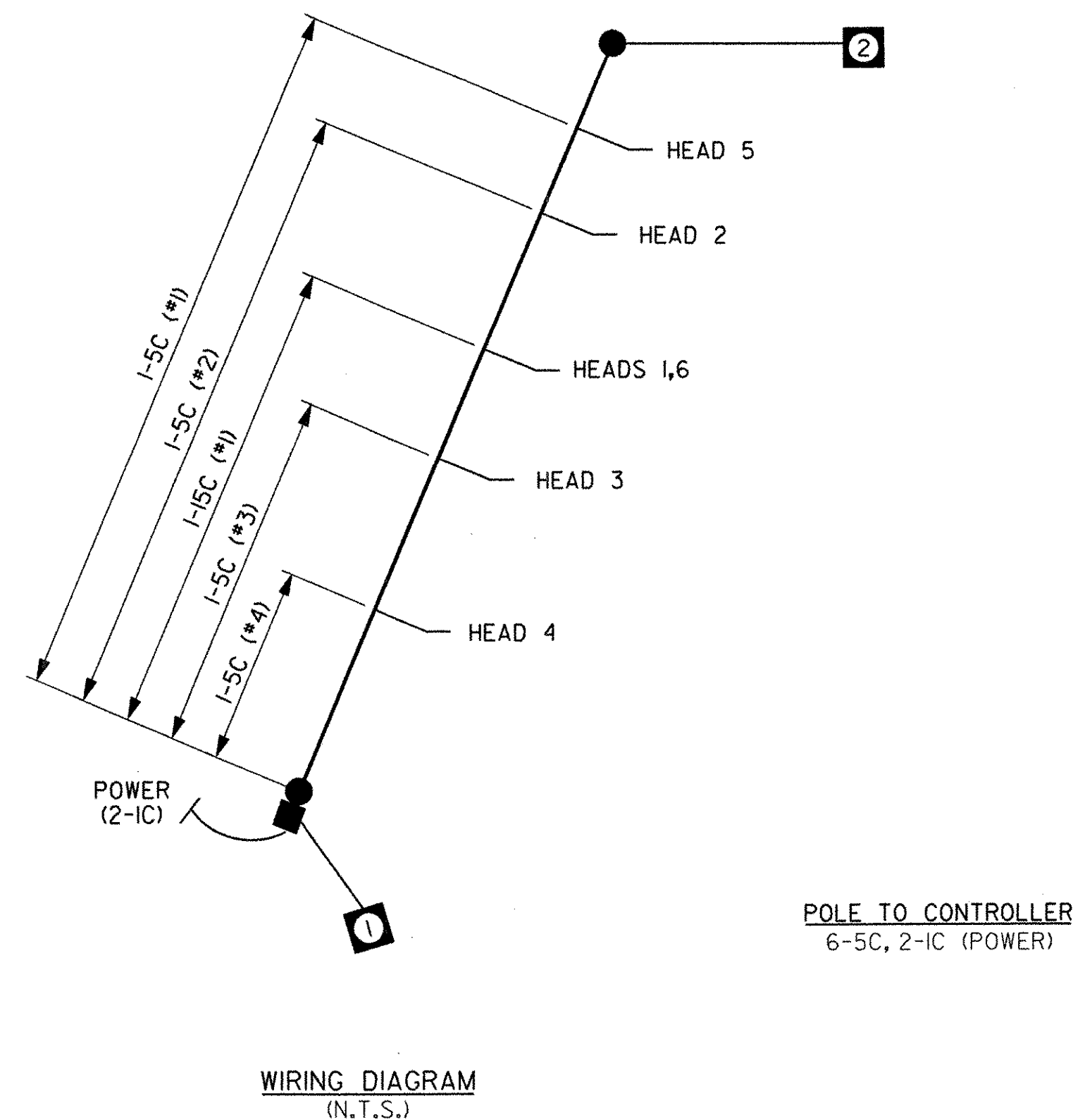
TABLE OF SIGNAL POLES				
POLE NUMBER	LOCATION	LENGTH	DESIGN LOAD	FOOTING MOMENT
1	43+226.2, 14.8 m RT.	11m	30 KN	316.5 KN-m
2	43+255.2, 18.1 m LT.	11m	30 KN	316.5 KN-m

TABLE OF OPERATIONS						
PHASE	FACES					
	1	2	3	4	5	6
FLASHING OPERATION	FY	FY	FY	FY	FR	FR
DISPLAY						
ALL LENSES SHALL BE 300 mm DIA. LED	(Y)	(Y)	(Y)	(Y)	(R)	(R)

5 0 5 m
1: 250

Metric

FED. ROAD REG. NO.	STATE	FEDERAL AID PROJECT NO.	SHEET NO.	TOTAL SHEETS
I	N.Y.	0146001	70	92
BENNINGTON CONNECTOR S.H. 98-2				
P.I.N. 1306.60				
WHITEHOUSE BRIDGE - VERMONT STATE LINE S.H. 1426				
RENSSELAER COUNTY				



WIRING DIAGRAM
(N.T.S.)

TRAFFIC SIGNAL PLAN

SURVEYED BY C.H.A. & V.S.E. DATE 12/93
DESIGNED BY C.A.P. DATE 2/04
DRAWN BY C.A.K. DATE 2/04
CHECKED BY M.R.W. DATE 2/04
DESIGN FILE NO. NYTSP1-FLASH.DGN
PROJ. NAME BENNINGTON - HOOSICK
D.P.I. 0146(1) C/1
PROJ. NO. P.I.N. 1306.60
SHEET 70 OF 92 DWG NO. TSP-1