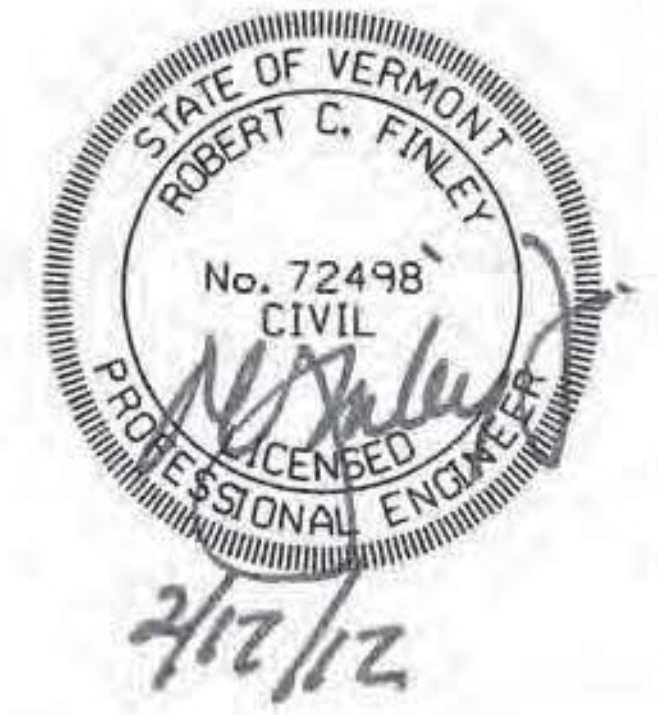


TEMPORARY TOWER						
TOWER	LOCATION	STEEL SHAPE	DIMENSION (SEE NOTE 2)			
			"A"	"B"	"C"	"D"
1	L8-U8, L10-U10	HPI2x53	58'-6"	25'-0 1/2"	14'-0 9/16"	14'-1 1/2"
2	L6-U6, L12-U12	HPI2x53	55'-0"	23'-6 9/16"	13'-3 1/2"	13'-2 1/16"
3	L4-U4, L14-U14	HPI4x89	47'-0"	19'-3 3/4"	11'-3 7/8"	10'-1 1/8"
4**	L2-U2, L16-U16	HPI4x89	32'-0"	17'-9 1/2"	-	8'-1 1/2"

** TEMPORARY TOWER 4 HAS A SINGLE TYPE 1 AND 2 SUPPORT

- NOTES:**
1. FOR TEMPORARY TOWER LOCATIONS, SEE "TEMPORARY TOWER" TABLE AND THE ELEVATION VIEW ON THE "PLAN AND ELEVATION" SHEET.
 2. THE CONTRACTOR SHALL FIELD VERIFY LOCATION OF TYPE 1 AND TYPE 2 SUPPORTS WITH EXISTING TRANSVERSE STRUTS TO BE SUPPORTED.



Revision	Drawn By	Date	Description	Revision	Drawn By	Date	Description	Name	Date	Project	Title	Sheet No.
								Drawn By:	BAB	01/12	RICHMOND TRUSS WIDENING STATE OF VERMONT AGENCY OF TRANSPORTATION CHITTENDEN COUNTY U.S. ROUTE 2 BRIDGE NO. 24	TEMPORARY TOWER DETAILS 14
							Designed By:	NMC	01/12			
							Approved By:	JMP	01/12			