



1. ONLY TO BE USED WITH REMOVING AND RESETTING GUARDRAIL (STEEL BEAM) OR WITH NEW STEEL BEAM GUARDRAIL
2. THE PREPARATION OF BED, PLACING AND SEALING OF BITUMINOUS CONCRETE CURB SHALL BE IN CONFORMANCE WITH SECTION 616. OF THE STANDARD SPECIFICATIONS FOR CONSTRUCTION.
3. APPROXIMATE WEIGHT OF CURB = 33.2 LBS/LF.
(FOR ESTIMATING TONNAGE)



CAVENDISH - STA 0+00
112+10
130+30
134+25
140+97
143+57

DATUM	
VERTICAL	N/ A
HORIZONTAL	N/ A



BRIDGE 21A
COLD PLANE 1"
OVERLAY 2"



CAVENDISH
BRIDGE #21 - STA C 131+30 TO 133+05
BRIDGE #21A - STA C 140+97 TO 143+57

THE CONTRACTOR SHALL TAKE PRECAUTIONS TO AVOID THE ACCUMULATION OF DEBRIS IN THE DRAINAGE STRUCTURES LOCATED AT CURB LINE AND IN THE EXPANSION JOINTS. THE CONTRACTOR SHALL EXAMINE THESE BRIDGE FEATURES ON A REGULAR BASIS TO ENSURE THAT DEBRIS HAS NOT ACCUMULATED. ANY DEBRIS WHICH IS PRESENT SHALL BE REMOVED BY THE CONTRACTOR AT NO COST TO THE STATE.

THE CONTRACTOR MUST USE CARE WHEN COLD PLANNING BR #16 (IN CHESTER) SO AS NOT TO DAMAGE THE BRIDGE MEMBRANE. IF DAMAGE TO THE MEMBRANE SHOULD OCCUR DURING THE COLD PLANNING OF BR #16, THE CONTRACTOR SHALL REPLACE THE BRIDGE MEMBRANE AT NO COST TO THE STATE.



CHESTER	CAVENDISH
TH #93	TH #49
VT 10	TH #34
TH #19	TH #01
TH #15	TH #60
TH #09	TH #48 LT
	TH #48 RT
	VT 131

LUDLOW
 TH #70
 TH #29
 TH #06
 TH #26
 TH #19

PROJECT TYPICAL SHEET 2

SURVEYED BY	CLD	DATE	1/05
DRAWN BY	MRS	DATE	7/06
SQUAD LEADER	CRB		
DESIGN FILE NO.	/pave/01b038/pb038.dgn		
IPARM FILE	pb038ty02.i	DATE PLOTTED	16 OCT-2009 16
PROJ. NAME	CHESTER - LUDLOW		
PROJ. NO.	NH 2326(1)S		
SHEET	4	OF	110 SHEETS