



REINFORCING STEEL REQUIRED

IN SLEEPER SLAB:
 30 A516M02
 8 AS22M01
 8 AS29M02

IN SLAB
 50 A516M01
 84 AS29M01

PREVIOUSLY SET UP FROM ABUTMENT
 42 A25M01

APPROACH SLAB NO. 2 PLAN

SCALE = 1:40

**STATE OF VERMONT
 AGENCY OF TRANSPORTATION**

Town Of	BRISTOL	Bridge No.	10
Highway No.	VT.116	Log Sta.	
		Surv. Sta.	
APPROACH SLAB #2			
VT.116 BR.10 OVER NEW HAVEN RIVER			
Designed By	G.COLGROVE	Drawn By	L.BULLOCK
Checked By	G.Colgrove	Bridge Design Supervisor	A.Portalupi
Date	5/99	Date	5/99
PROJECT	BRISTOL	PROJECT NO.	ER 021-113
I.G.C. Info.	/str2/781158/af108as.dgn	af108as.dgn	
Bridge Sheet No.		Sheet	40 of 67