

Diagram illustrating the arrangement of stay cables and their lengths for a bridge section. The cables are numbered and their lengths are given in meters (M).

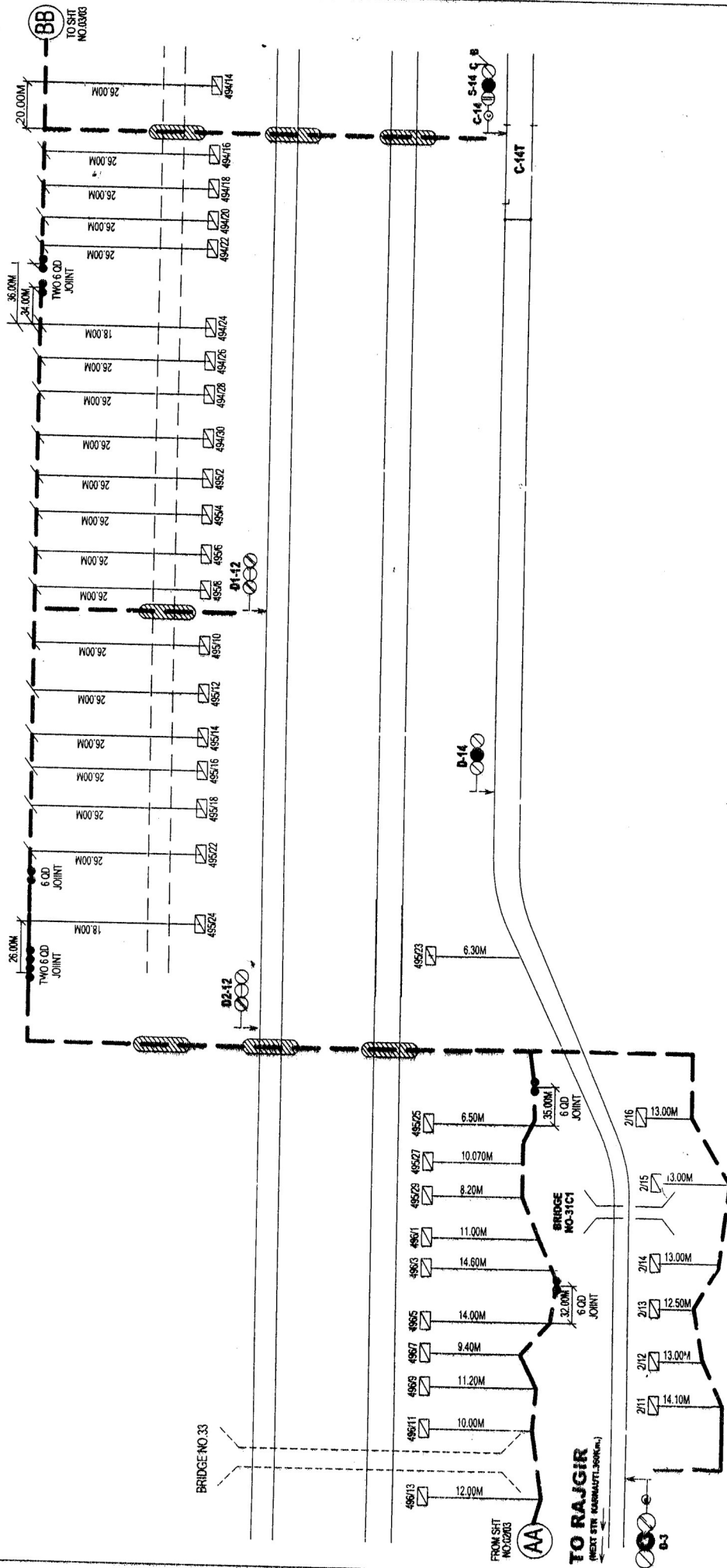
Cable Number	Length (M)
496715	9.20M
496717	8.00M
496719	10.20M
496721	13.20M
496723	17.00M
496725	16.50M
496727	13.50M
49711	14.70M
49713	14.00M
49715	12.00M
49717	12.00M
49719	12.00M

Additional dimensions shown in the diagram:

- 1.00M (distance between cables 49715 and 49717)
- 6.00M (distance between cables 49717 and 49719)
- 2.00M (distance between cables 49715 and 49717)
- 2.00M (distance between cables 49717 and 49719)
- 10.00M (distance between cables 49715 and 49717)
- 12.00M (distance between cables 49717 and 49719)

Labels in the diagram include: TO SHIT NO.02/83, AA, S.C.P. B.K.P., and JOINT.

PARAM MARUTI (JV). KOLKATA		E.C.R		CABLE ROUTE PLAN		APPROVED		CHECKED		SRT NO.	
YOENDRA		DANAPUR. DIVN		SQD & OFC (BKP - BKPL)		[Signature]		[Signature]		8183	
DRAWN						Dy. CSTECONR		DSTECONR		ASST. COMD	
						SS/DE LECTWR		SS/DE LECTWR		ASST. COMD	



PARAM MARUTI (JV).
KOLKATA

E.C.R
DANAFUR. DIVN

CABLE ROUTE PLAN
6OD & OFC
(BKP - EKPL)

CHECKED

APPROVED

SIT NO.

YOGENDRA
DRAWN

CHECKED

DATE

SCALE

SIT NO.

DATE

DATE

DATE

DATE

DATE

DATE

DATE

DATE

DATE

DATE

DATE

DATE

DATE

