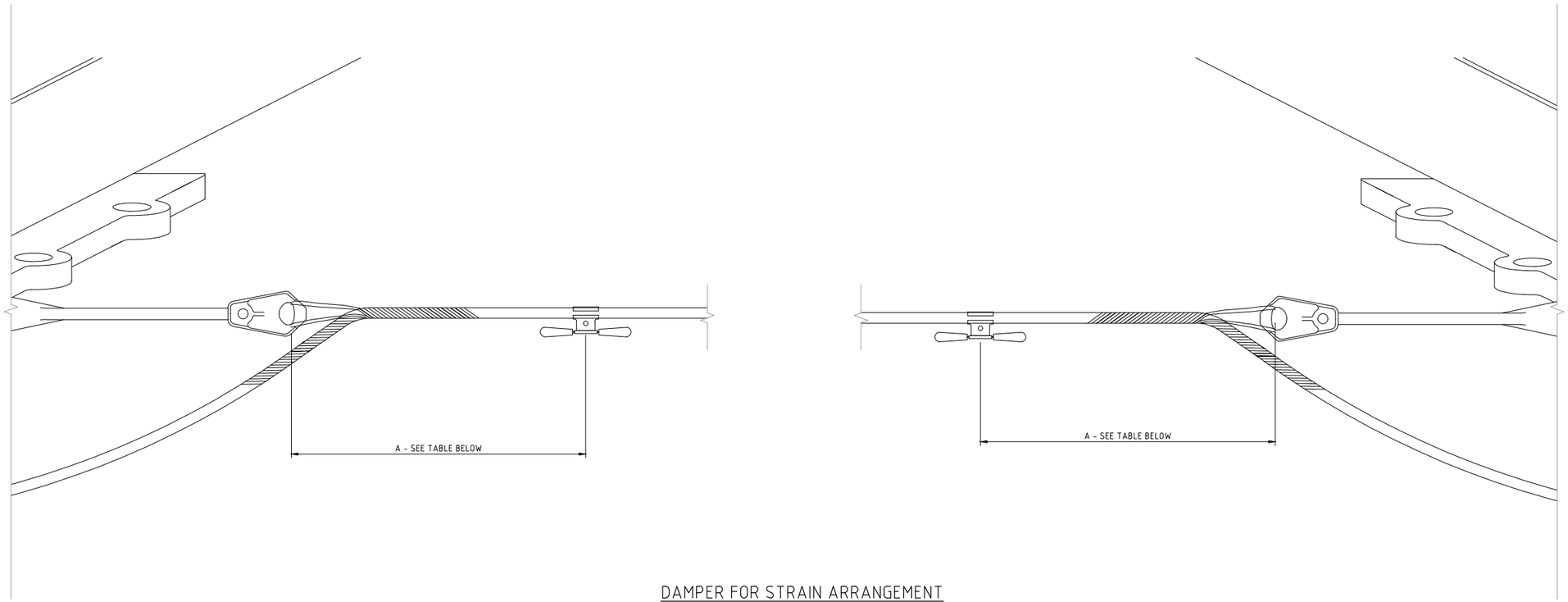

DAMPER FOR STRAIN ARRANGEMENT

NOT TO SCALE

DAMPER SCHEDULE FOR ADSS DESIGN - EAST HONIARA				
BACK STRUCTURE	AHEAD STRUCTURE	SPAN LENGTH	QTY	A
4924	TOWER 1	272.3m	2	0.69m
TOWER 1	TOWER 2	768.0m	2	0.69m
TOWER 2	A1	112.48m	2	0.69m

STOCKBRIDGE DAMPER 4D20-36.0			
DAMPER TYPE	MASS	INSTALLATION TORQUE	BOLT HEAD A/F
4D20	1.4kg	28Nm	GALV STEEL - 16mm

REFERENCE DRAWINGS:

SK-06 ADSS CONSTRUCTION SCHEDULE
SK-12 ADSS PROJECT MATERIAL SCHEDULE

NOTES

1. REFER TO MATERIAL SCHEDULE (SK-12) FOR THE RECOMMENDED STOCK CODE ITEM.
2. DAMPER PLACEMENT IN THIS SHEET REFERS TO SPANS UTLISING LONG SPAN ADSS CABLE.
3. REFER TO MANUFACTURER SPECIFICATIONS FOR DAMPER INSTALLATION.

AMDT	AMENDMENT DETAIL	DESIGN	CHK'D	DRAWN	CHK'D	APP'DATE
A1	FOR CLIENT REVIEW	KC	JD	KC	JD	02.2021

CONTRACTOR

PLOT DATE: May 06,2021 - 11:56am

SolomonPower
energising our nation

DESIGNED	KC	26.02.2021
CHECKED	JD	26.02.2021
DRAWN	KC	26.02.2021
CHECKED	JD	26.02.2021
APPROVED	IK	26.02.2021

A1 SCALE: AS SHOWN

PROJECT NAME: ADSS LINE DESIGN ON EXISTING 11kV LINE - EAST HONIARA

PROJECT DESCRIPTION: EASTERN NETWORK ADSS LINE DESIGN

DRAWING TITLE: ADSS DAMPER SCHEDULE

DRAWING No. SK-18

PROJECT No.

SHEET

REVISION A1