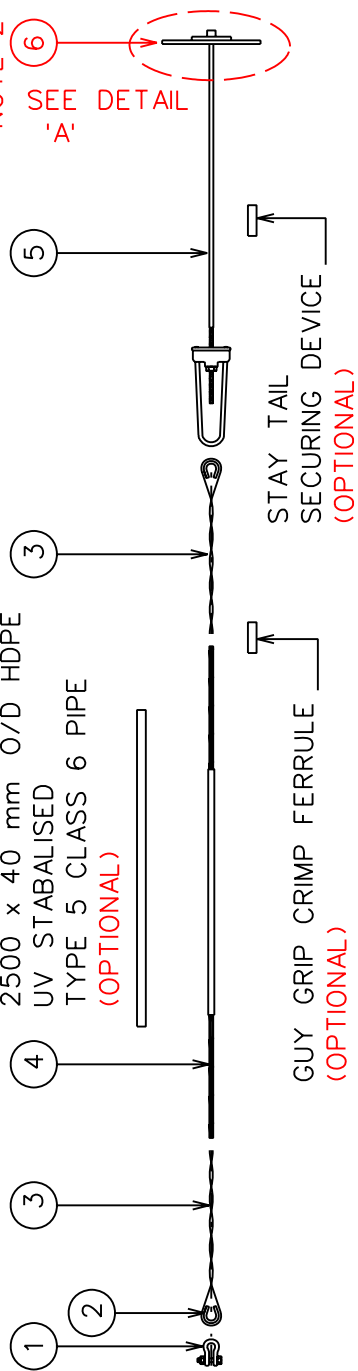


WAS SHOWN ON D-DT-7348

2500 x 40 mm O/D HDPE
UV STABILISED
TYPE 5 CLASS 6 PIPE
(OPTIONAL)



STAY TAIL
SECURING DEVICE
(OPTIONAL)

GUY GRIP CRIMP FERRULE
(OPTIONAL)

STAY ROD
ASSEMBLY
450x450x6
STAY PLATE
150x150x6
BACKING
PLATE
DETAIL 'A'
SEE D-DT-7023)

NOTE :
1. ROCK ANCHOR TO BE SUPPLIED AND INSTALLED
BY APPROVED SUPPLIER (REFER TO SCSSCAA01).
2. A 600x600x6 STAY PLATE (D-DT-7023) IS TO BE
USED FOR POOR SOIL CONDITIONS (OPTIONAL).

ADJUSTABLE M20
STAY ASSEMBLY (97kN)

3	M20 STAY ASSY ADDED INFO. TAKEN FROM D-DT-7348 AND OPTION FOR 600x600x6 STAY PLATE ADDED	P.A.T.	B. MASHABA	06.04.09		
2	DRAWING SHEET UPDATED	SLR	RAB	AB	MARCH 04	
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	PROJECT NO.

AUTH:	A BEKKER
DATE:	JAN 2004
CHKD:	RAB
DATE:	JAN 2004
DRAWN:	LMP
DATE:	APRIL 2000

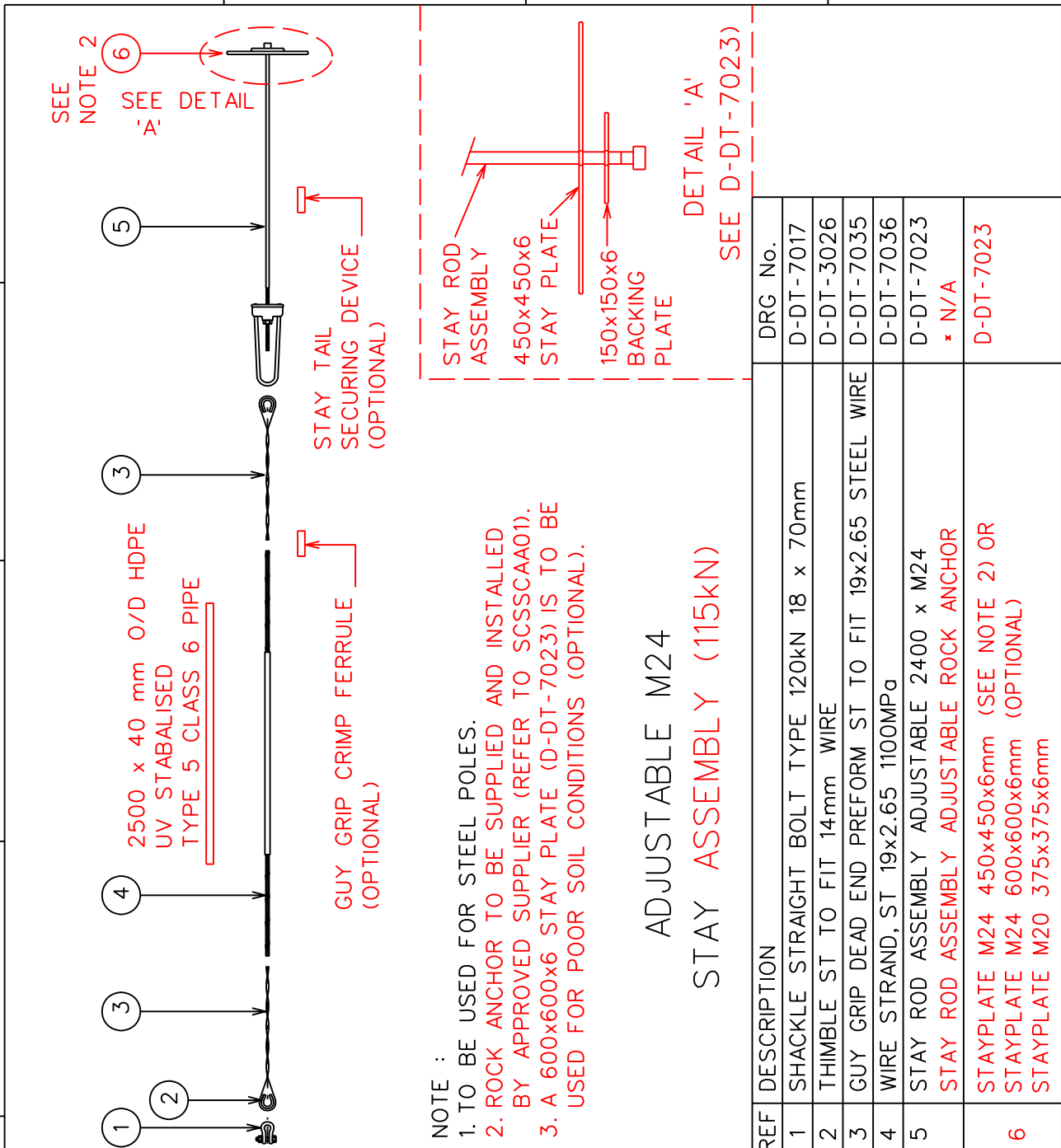
DISTRIBUTION TECHNOLOGY
SUB-TRANSMISSION LINES
ASSEMBLY AND INFORMATION DRAWINGS
ADJUSTABLE M20 STAY ASSEMBLY (97kN)

D-DT-7325

SET	SHEET	REVISION
2	1	3

REF	DESCRIPTION	DRG No.
1	SHACKLE STRAIGHT BOLT TYPE 120kN 18 x 70mm	D-DT-7017
2	THIMBLE ST TO FIT 14mm WIRE	D-DT-3026
3	GUY GRIP DEAD END PREFORM ST TO FIT 7/4 STEEL WIRE	D-DT-3069
4	WIRE STRAND, ST 7/4 1100MPa	D-DT-3124
5	STAY ROD ASSEMBLY ADJUSTABLE, 2400 x M20 STAY ROD ASSEMBLY ADJUSTABLE, ROCK ANCHOR	D-DT-7023 * N/A
6	STAYPLATE M20 450x450x6mm (SEE NOTE 2) OR STAYPLATE M20 600x600x6mm (OPTIONAL) OR STAYPLATE M20 375x375x6mm	D-DT-7023

A B C D E F



NOTE :
 1. TO BE USED FOR STEEL POLES.
 2. ROCK ANCHOR TO BE SUPPLIED AND INSTALLED BY APPROVED SUPPLIER (REFER TO SCSSCAA01).
 3. A 600x600x6 STAY PLATE (D-DT-7023) IS TO BE USED FOR POOR SOIL CONDITIONS (OPTIONAL).

ADJUSTABLE M24
 STAY ASSEMBLY (115kN)

REF	DESCRIPTION	DRG No.
1	SHACKLE STRAIGHT BOLT TYPE 120kN 18 x 70mm	D-DT-7017
2	THIMBLE ST TO FIT 14mm WIRE	D-DT-3026
3	GUY GRIP DEAD END PREFORM ST TO FIT 19x2.65 STEEL WIRE	D-DT-7035
4	WIRE STRAND, ST 19x2.65 1100MPa	D-DT-7036
5	STAY ROD ASSEMBLY ADJUSTABLE 2400 x M24 STAY ROD ASSEMBLY ADJUSTABLE ROCK ANCHOR	D-DT-7023 * N/A
6	STAYPLATE M24 450x450x6mm (SEE NOTE 2) OR STAYPLATE M24 600x600x6mm (OPTIONAL) STAYPLATE M20 375x375x6mm	D-DT-7023

3	M20 STAY ASSY ADDED INFO. TAKEN FROM D-DT-7348 AND OPTION FOR 600x600x6 STAY PLATE ADDED	P.A.T.	B. MASHABA	06.04.09		
2	DRAWING SHEET UPDATED	SLR	RAB	AB	MARCH 04	
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	PROJECT NO.

<p>AUTH: A BEKKER DATE: JAN 2004 CHKD: RAB DATE: JAN 2004 DRAWN: LMP DATE: APRIL 2000</p>	DISTRIBUTION TECHNOLOGY SUB-TRANSMISSION LINES ASSEMBLY AND INFORMATION DRAWINGS ADJUSTABLE M24 STAY ASSEMBLY (115kN)		
	D-DT-7325		
	SET	SHEET	REVISION
	2	2	3
	A4L		