



DETAIL A

NOTES:

1. CEMENT MAY BE MIXED WITH SCALPINGS IF EARTH IS UNSTABLE.
2. FOR STAY ANGLE, 45°, MAXIMUM LOAD P = 21 KN.
FOR STAY ANGLE, 60°, MAXIMUM LOAD P = 15 KN.
3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE SHOWN.

ITEM	UA TYPE	DESCRIPTION	STOCK CODE	QTY	DRAWING NO
1	P	CONDUCTOR, AERIAL, 19/2.75, 19/4 STEEL, SC/GZ, 113mm ²	1192933	10m	D102-0031
2	P	GRIP, DEADEND (19/2.75) SC/GZ, CONDUCTOR 9.75mm O.D. (ORANGE)	1192911	3	D103-0074
3	P	GUY LOK, 19/2.75, SC/GZ, STEEL, CONDUCTOR	1192922	1	D103-0245
4	P	STAY ROD, M20 x 2500mm LG, GALV, C/W HEX NUT & THIMBLE	1065725	1	D104-0043
5	P	INSULATOR, GUY, 222kN, 115 x 216mm LG	1164302	1	D104-0041
6	P	WASHER, SQUARE, STAY, M20, 250 x 250 x 6mm, GALV	1065713	1	D111-0013
7	P	STAY WIRE GUARD, WHITE, PVC, NON SLIT, 2m LENGTH	1065737	1	D104-0042
8	I	INTERFACE, BRACKET, STAY C/W THIMBLE TO SUIT	SELECT	1	D204-0018

No.	DESCRIPTION	CHKD	AUTH	DATE
A	PRELIMINARY	MJB	WJC	30/09/2014
B	UPDATED AS PER UOM PROJECT	JJP	WNI	11/02/2016
C	EVOENERGY BRANDING	NAA	WJC	27/01/2021

3D
BOM

evoenergy

The information contained within this drawing and associated electronic file shall remain the property of Evoenergy and shall not be copied or used for any other purpose without express written permission from Evoenergy. © Copyright Evoenergy 2014.

Drawn:	IG JAK
Designed:	
Checked:	M. Butson 25/06/2014
Branch Engineer:	W. Cleland 25/06/2014
Branch Manager:	
Old Drawing No. and Revisions:	Rev

STANDARD CONSTRUCTION, DISTRIBUTION
OVERHEAD, CONDUCTORS AND ACCESSORIES,
SA, STAYS,
STANDARD STAY ON A CONCRETE OR COMPOSITE POLE
(19/2.75 SC)

Scale:	NTS	Date:	5/03/2014	Sheet No.:	
Project No.:		Stock Code:			
Status:	Current				
A1	D204-0008				Rev