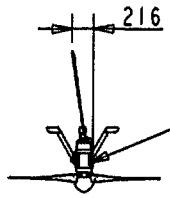
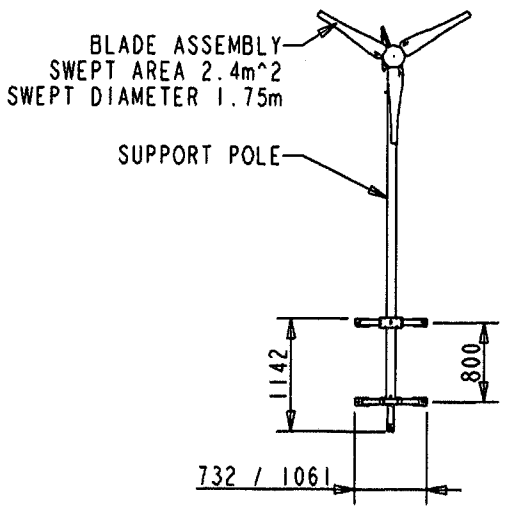
A3

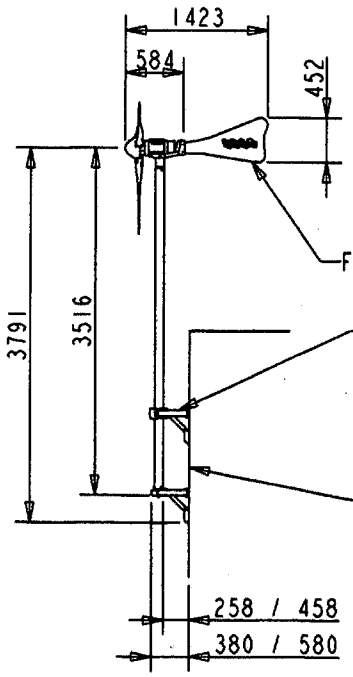
NOTES:

1. GENERATOR BODY, TAILFIN AND BLADES ARE FINISHED TO RAL 7032 (PEBBLE GREY)
2. SUPPORT POLE AND BRACKETS ARE HOT-DIPPED GALVANISED FINISH



GENERATOR - YAWS THROUGH 360 DEGREES TO TRACK WIND





FURLING TAILFIN

ANTI-VIBRATION WALL BRACKETS
250mm & 450mm STANDOFF SETS AVAILABLE
DIMENSIONS ANNOTED **** / ****
SHOW RESPECTIVE SIZES

BUILDING SHOWN THIS VIEW ONLY FOR VISUALISATION PURPOSES
ACTUAL POSITION TO BE DETERMINED BY SURVEY

REVISION HISTORY			
ISSUE	DESCRIPTION	DATE	CHG No
1	INITIAL RELEASE	14-Nov-06	--

GENERAL TOLERANCES
LINEAR: ±0.40
HOLES Ø12.0 & UNDER: ±0.1
HOLES OVER Ø12.0: ±0.25
ANGULAR: ±0.5°
DIMENSIONS IN MILLIMETRES UNLESS STATED

INITIAL MODEL BY: M.LUMSDAINE

3RD ANGLE PROJECTION

DRG CREATED IN ProENG 2001

MATERIAL: --

FINISH: SEE NOTES

DESCRIPTION: WINDSAVE SYSTEM USING: LPE ANTIVIBRATION BRACKETS 250/450MM

DRAWING NO.: WS1000-ASSEMBLED-ANTIVIBE

SHEET: 1 OF 1

SCALE: 1:50

THIS DRAWING IS STRICTLY CONFIDENTIAL AND MAY ONLY BE USED FOR PLANNING PURPOSES THE USED FOR ANY OTHER PURPOSE REQUIRES THE WRITTEN PERMISSION OF WINDSAVE Ltd.

ARUN DISTRICT COUNCIL LU/333/07
AW/333/07