



DISTRIBUTED WEIGHT ON THREADED RODS IN PATTERNS:  
 SQUARE PATTERN: 816KG  
 CIRCULAR PATTERN: 253KG

**FOR STANDALONE POWER TOWER INSTALLATIONS, ONLY SQUARE PATTERN ROD INSTALLATIONS SHOULD BE USED**

GENERAL NOTES:  
 ALL THREADED RODS ARE CAST IN THE CONCRETE BASE ACCORDING TO THE DRAWING  
 CONCRETE BASE DIMENSIONS AND OTHER PROPERTIES WILL BE PROVIDED BY A CIVIL ENGINEER, NOT IN RESPONSIBILITY OF FLOWER TURBINES

UNLESS OTHERWISE SPECIFIED: VIEW PROJECTIONS:		
GENERAL TOLERANCES:		
TOLERANCES	DIMENSION	ANGLES
±1	≤ 50	±1°
±2	≤ 100	
±3	≤ 500	
±4	≤ 1000	
±5	> 1000	
ALL DIMENSIONS: mm DO NOT SCALE DRAWING		

PROJECT:	Power Tower Concrete Base
DESCRIPTION:	Power Tower Concrete Base ASSY

	NAME	DATE
DRAW	MIKE N.	24/02/25
DESIGN	IKA B.	24/02/25
CHK'D	DIMA S.	24/02/25
APV'D	IKA B.	24/02/25
DWG NO.: Power Tower Concrete Base ASSY		
SCALE:	1:10	SIZE: A3
SHEET:	1 OF 1	REV.: 00

