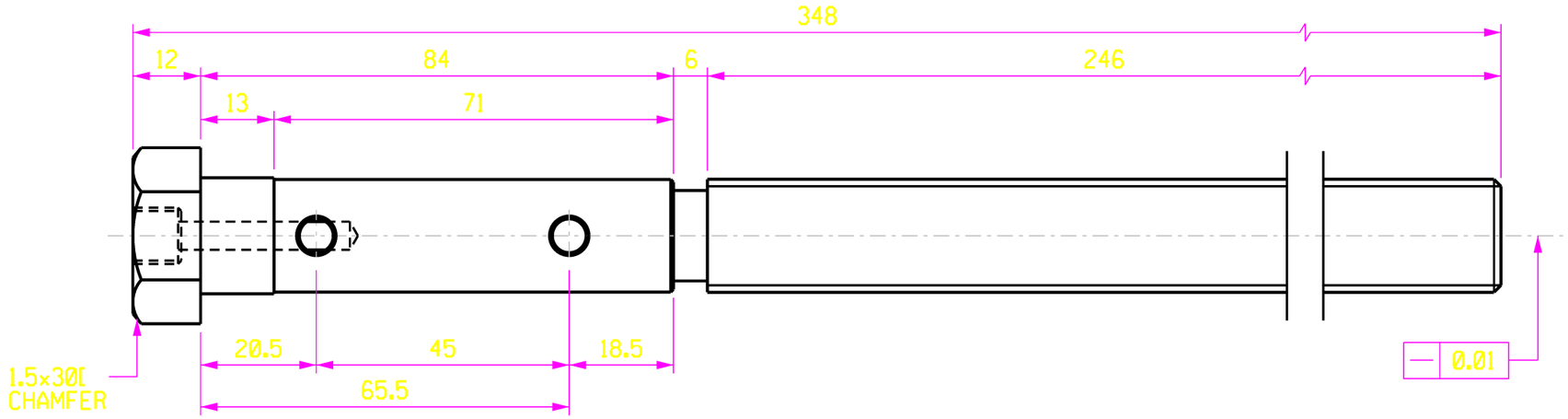

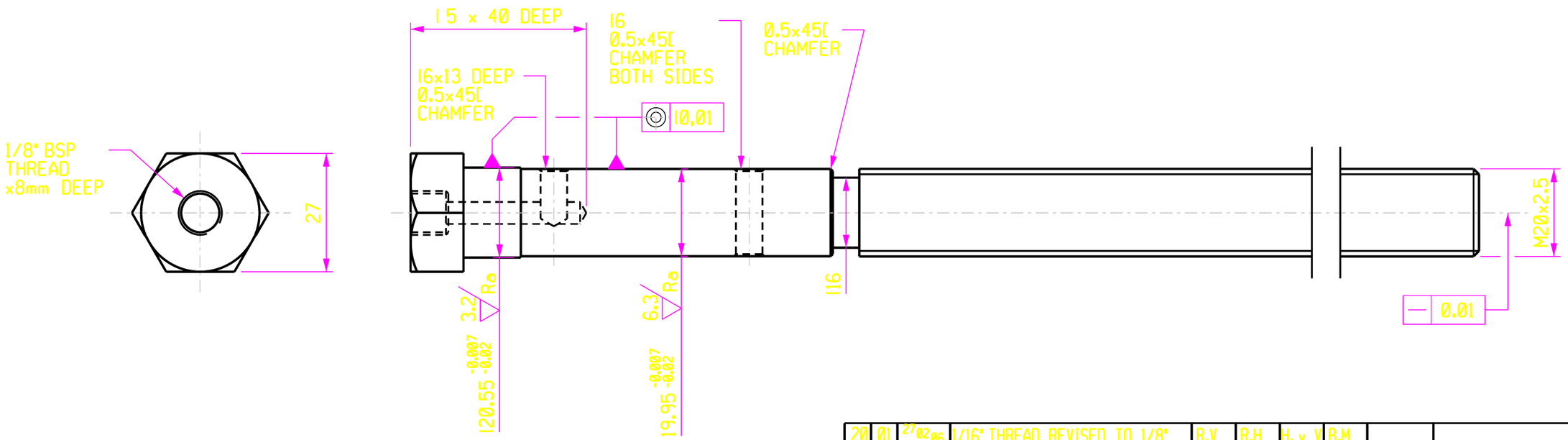

NOTES:
1. MATERIAL: 316 STAINLESS STEEL.
2. ALL UNSPECIFIED RADII TO BE 0.5mm.
3. FINISHED ITEM TO BE PASSIVATED USING NITRIC ACID:
   -15% NITRIC ACID @ 60[C FOR 20-30 MIN. FOLLOWED
   BY A THOROUGH WATER WASH.

THIS DRAWING HAS BEEN CREATED ON A C.A.D. SYSTEM.
ANY AMENDMENT MUST BE EFFECTED ON THE SAME SYSTEM.

D.O.	REV	DATE	REVISION	REV BY	CHKD BY	AUTH BY	KKS APP	
20	01	27/02/06	1/16" THREAD REVISED TO 1/8"	R.V	R.H	H. v V	B.M	
00	0		FIRST ISSUE					

INDEX REFERENCE :

0. REFERENCE DRAWINGS

DRG REGISTR	09/03/06	M.M
KKS APP	03/11/05	B.M
AUTH BY	03/11/05	H. v V
CHKD BY	31/10/05	R.H
DRAWN BY	31/10/05	R.V
SCALE	1:1	

APPROVED BY : W.H. PRETORIUS
28/02/06
AUTHORISED

MATIMBA POWER STATION
VOLUMETRIC COAL FEEDER
CLEAN-OUT CONVEYOR
SPROCKET TAKE-UP SCREW
FABRICATION DETAILS

Eskom

20.58/56353

REV 01

SIZE GROOTTE A3L