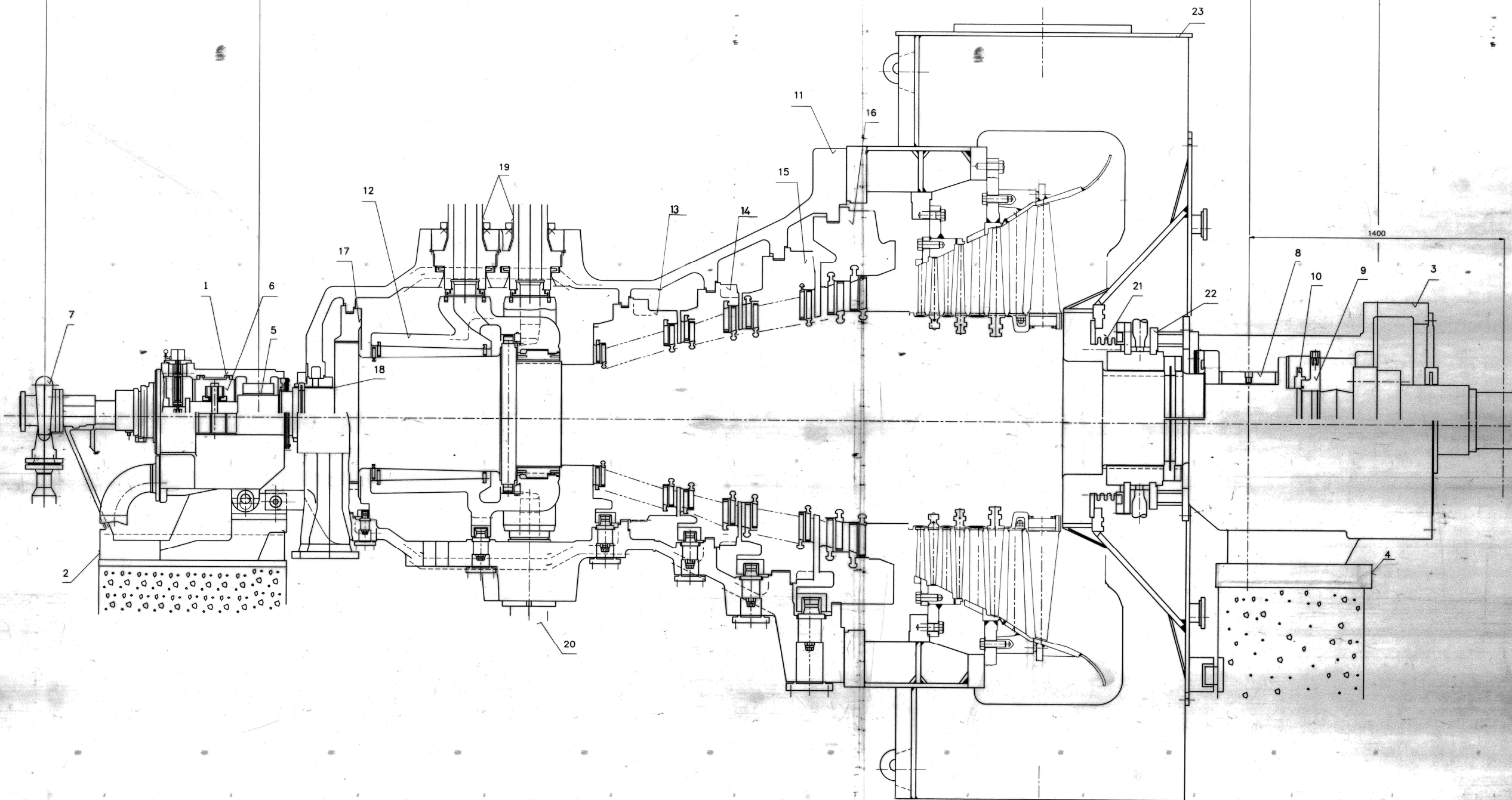


TOTAL LENGTH OF TURBINE ROTOR ≈ 7838 (APPROX)

BEARING SPAN = 5780



DESCRIPTION OF THE COMPONENTS	POS.NO.
FRONT BEARING HOUSING	1
BED PLATE	2
REAR BEARING HOUSING	3
BED PLATE	4
FRONT JOURNAL BEARING	5
THRUST BEARING	6
MAIN OIL PUMP	7
REAR JOURNAL BEARING	8
OIL HYDRAULIC TURNING GEAR	9
HAND BARRING DEVICE	10
OUTER CASING	11
INNER CASING	12
GUIDE BLADE CARRIER-1	13
GUIDE BLADE CARRIER-2	14
GUIDE BLADE CARRIER-3	15
GUIDE BLADE CARRIER-4	16
BALANCE PISTON GLAND	17
FRONT GLAND	18
MAIN STEAM INLETS	19
MAIN STEAM INLETS	20
BELLOWS	21
STEAM GLAND	22
EXHAUST HOOD	23

JOB NO. -	YD/MT-100/80-00
STATUS -	CONTRACTS
DEPT. -	
SIGN. -	
DATE -	
REV. -	
DATE -	
ALT. -	
APP. -	

ENEMALTA CORPORATION
 CONTRACT NO. DPS 400-02
 2 X 60 MW DELIMARA PHASE-1 UNITS 1 & 2
 CONSULTANT - BRITISH ELECTRICITY INTERNATIONAL UK
 BHARAT HEAVY ELECTRICALS LTD.
 INDIA
 SYSTEM:- MAIN TURBINE
 SUB SYSTEM:- GENERAL
 TITLE TURBINE CROSS-SECTION
 BHHEL DRG.
 0-30771-00067-XX
 SHEET 1 OF 1