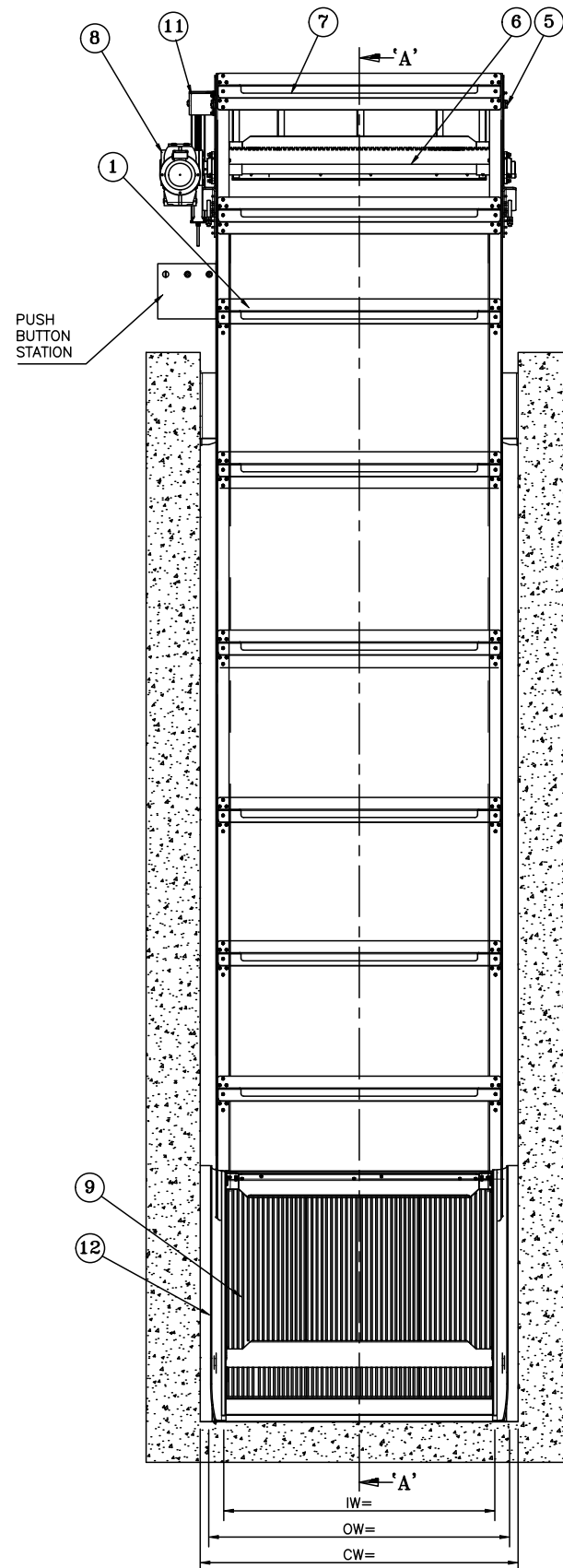




ABBR.	DESCRIPTION	DIMENSION
CD	CHANNEL DEPTH	--mm.
CW	CHANNEL WIDTH	--mm.
WD	WATER DEPTH	--mm.
DH	DISCHARGE HEIGHT	--mm.
OW	OUTSIDE SCREEN WIDTH	--mm.
IW	INSIDE SCREEN WIDTH	--mm.
BL	SCREEN BAR LENGTH	--mm.
OL	OVERALL SCREEN LENGTH	--mm.
BS	BAR SPACING	--mm.
NB	NO OF BAR	--NOS.
NR	NO OF RAKE	--NOS.
	BAR SIZE (TAPERED)	--mm.

DETAILS OF CONTROL PANEL

MATERIAL	— CRCA SHEET OF 2 mm THICKNESS
PAINTING	— 2—COMPONENT EPOXY PAINT WITH LIGHT GRAY SHADE ON EXTERIOR AND WHITE SHADE ON INTERIOR
PROTECTION	— IP 65
SIZE, CIRCUITRY & SWITCH GEAR	— AS PER OUR STANDARD
QTY.	— —

13	ALL FASTENERS	STAINLESS STEEL
12	SIDE SEALING	RUBBER
11	OVERLOAD DEVICE	STAINLESS STEEL
10	SCREEN FRAME	STAINLESS STEEL
09	SCREEN FIELD / SCREEN BAR	STAINLESS STEEL
08	GEARED MOTOR	MAKE-SEW/EQ., IP55, CLASS F 3 PHASE, 415 V AC (+/-10%), 50Hz (+/-5%)
07	SCRAPER	STAINLESS STEEL & PE
06	DRIVE SHAFT	STAINLESS STEEL
05	UPPER BEARING PLATE	STAINLESS STEEL
04	SPROCKET	STAINLESS STEEL
03	DRIVE CHAIN	STAINLESS STEEL
02	CHAIN GUIDE	STAINLESS STEEL
01	RAKE (COMB)	STAINLESS STEEL

Sr. No.	DESCRIPTION	MATERIAL
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CLIENT : -

PROJECT : —

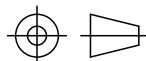
QTY.	:	—
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JASH

JASH ENGINEERING LTD.
INDORE (INDIA)

GENERAL ARRANGEMENT DRAWING OF JASH-"MM2MM" MULTI-RAKE SCREEN

PROJECTION



SCALE : NTS.

APPD	---	DWG. SUBMITTED
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CHKD	---	DWG. SUBMITTED IN PDF FORMAT
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DRN.	---
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DRG.NO.	REV.
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JE/SC/GAC/MMR/XX R0

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED .

NOTES :-

- # 1. DIMENSIONS MARKED WITH (*) ARE APPROXIMATE ONLY
2. A CLEARANCE OF AT-LEAST 1500mm BE KEPT IN FRONT AND BACK OF SCREEN FOR EASE IN INSTALLATION AND OPERATION
3. NO CIVIL STRUCTURE BE MADE ABOVE THE TOP OF CHANNEL
4. CABLES, COLLECTION BIN, BELT CONVEYOR, DIFFERENTIAL LEVEL SENSOR SHALL NOT BE IN 'JASH' SCOPE OF SUPPLY & TO BE ARRANGED BY CLIENT.
5. FOR ENVIRONMENTAL PROTECTION, SAFE HANDLING AND DISPOSAL AFTER USEFUL LIFE OF DIFFERENT MATERIAL USED IN THIS EQUIPMENT, REFER O & M MANUAL.

THIS REFERENCE DRAWING IS NOT SPECIFIC TO THE REQUIREMENT OF THE CLIENT AND IS SUBMITTED TO GIVE A GENERAL IDEA OF PRODUCT TO BE GIVEN. A DETAIL DRAWING SPECIFIC TO THE CLIENT REQUIREMENT WILL BE SUBMITTED LATER ON UPON RECEIPT OF ORDER. HENCE DESIGN, DIMENSION OF CONSTRUCTION IS FOR GENERAL REFERENCE ONLY AND SUBJECT TO CHANGE.

REV.	REVISIONS	DATE	REV.BY	APPD.