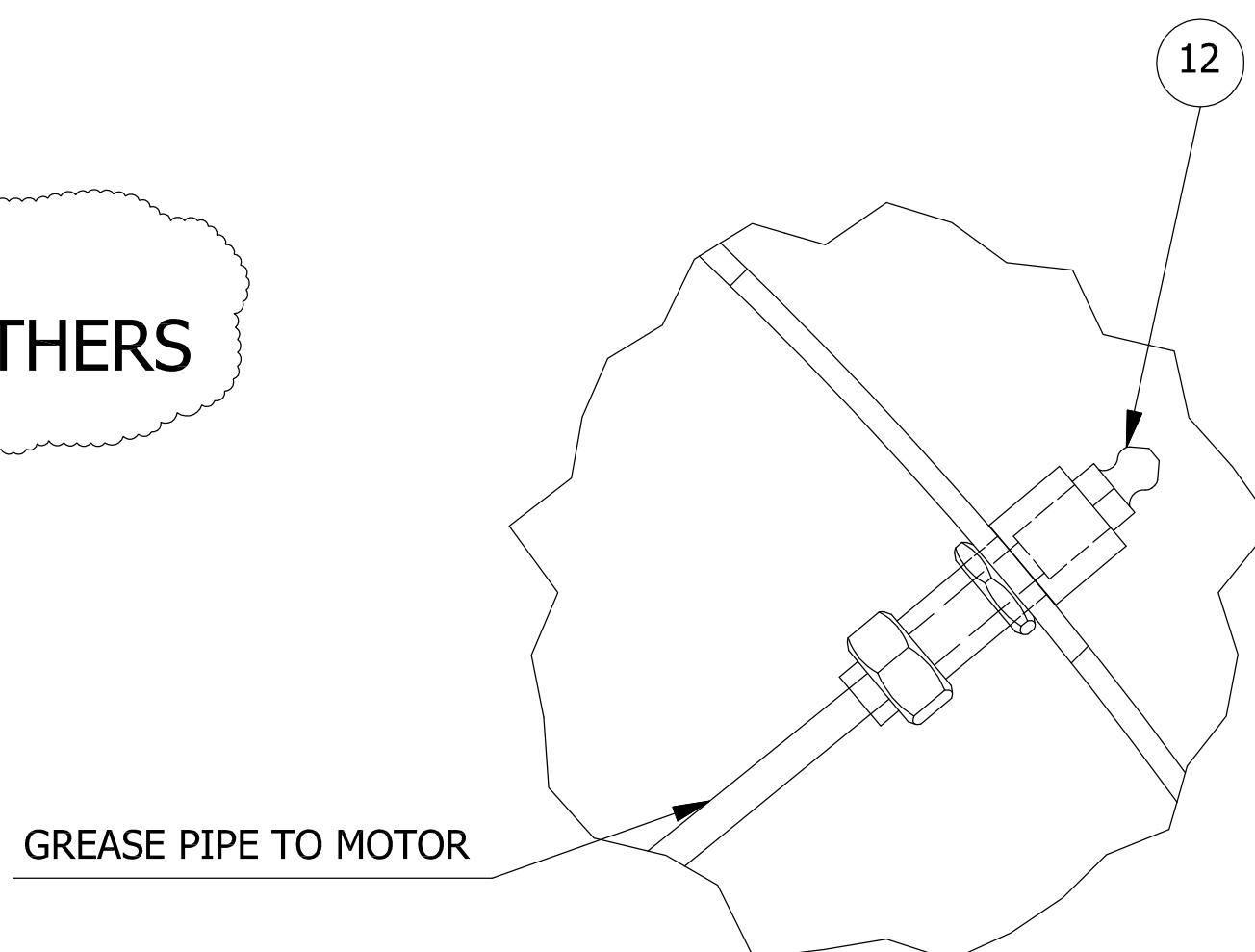


SECTIONAL VIEW F-F SCALE (1 : 2)



Technical drawing of a crane hook assembly. The drawing shows a side view of the hook with various components labeled with callouts 10 and 11. Dimension lines indicate distances from the end of the chain and the end of the shackle. The dimension '525 FROM END TO END OF CHAIN' is shown, and the dimension '606 FROM END TO END OF SHACKLE' is also indicated.

Diagram illustrating the assembly components for the fan mounting plate, showing the relationship between the fan mounting plate, purlin box, and various fasteners.

Components labeled:




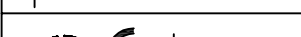
- 19: RUBBER AV MOUNT
- 14: AV MOUNT BUSH
- 13: FAN MOUNTING PLATE
- 6: PURLIN BOX (SUPPLIED BY OTHERS)
- 4: M12 FLAT WASHER
- 3: M12 NUT

FAN MASS = 381.718 Kg.

SPACE FOR STAMPING		MIKROPUL DRAWING NO.
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[illegible]

N.N	A	05.11.09	ISSUED FOR REVIEW	FUS	ABIGAIL	C.C.	C.C.			
D.O.	REV	DATE	**REVISION**	STAT	REV BY	CHKD BY	AUTH BY	KKS APP	REFERENCE DRAWINGS	
			INDEX REFERENCE:							

DRG REGISTR			AUTHORISED FOR ESKOM BY	DATE	MEDUPI POWER STATION TURBINE HALL SMOKE EX ROOF FAN UNITS 1-6 ASSEMBLY SAT20AN015 & SAT20AN028-030			
DESIGN APPROVED	DAT3	DES						
KKS APP			  					
DO AUTH	06.11..09	NUNO						
CHKD BY	06.11.09	NUNO						
DRAWN BY	28.07.10	Abigail			MD1/16/M/SAT-- --SO1/GA/011			RFC E
SCALE	N.T.S				0.84/33262		SHEET 1	REV 0