

		INCH	MM
CROWN WHEEL BOLT PCD	D1	5.041	128.0
No. OF BOLTS		8	8
THREAD / THRO' HOLE		0.410	10.4
CROWN WHEEL SPIGOT DIA	D2	4.133	105.0
BEARING DIA	D3	1.379	35.0
BEARING DISTANCE	L1	3.397	86.3
SPIGOT LENGTH	L2	0.638	16.2
OVERALL LENGTH	L3	4.608	117.0
BEARING/CROWN WHEEL BORE	L4	0.283	7.2
	D4	1.045	26.5

DRIVE SHAFT SPLINE:-

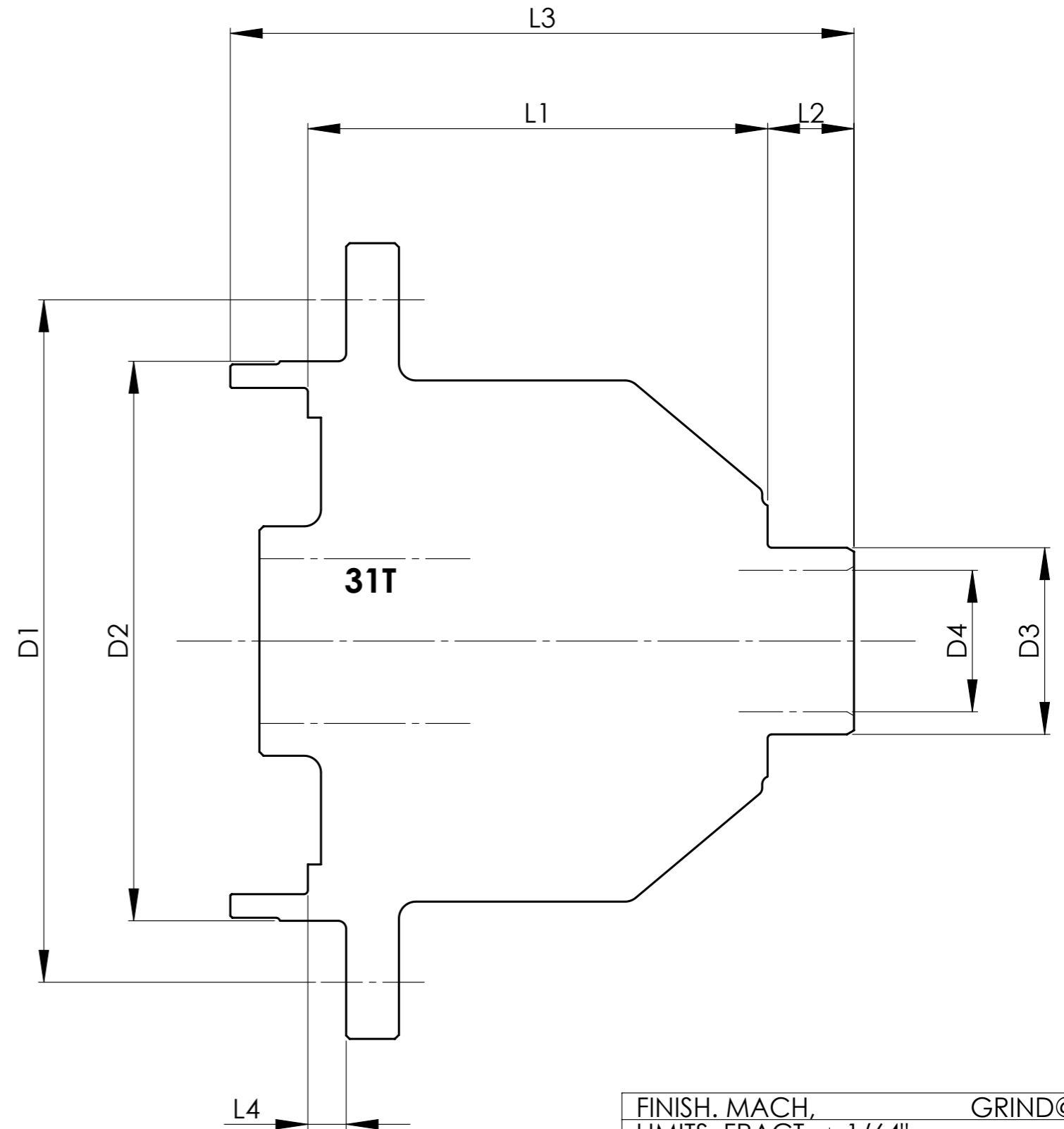
No. OF TEETH

25

PITCH

TYPE

PRESSURE ANGLE



TITLE REAR DIFF DATA SHEET
SCALE 1:1 U.O.S. SHEET 1 OF 1
Drg. No. QDH18B

Quaife Design & Development.

IF IN DOUBT, ASK.

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FINISH. MACH,	GRIND@G
LIMITS. FRACT. ± 1/64".	
DEC. ± 0.005".	
MATERIAL.	
TREATMENT.	
ISSUE. 01 DATE. 17.2.09	
DRAWN BY. J.P.D.	
Used In. MITSUBISHI EVO 4,5,6,7	
REAR DIFF.	