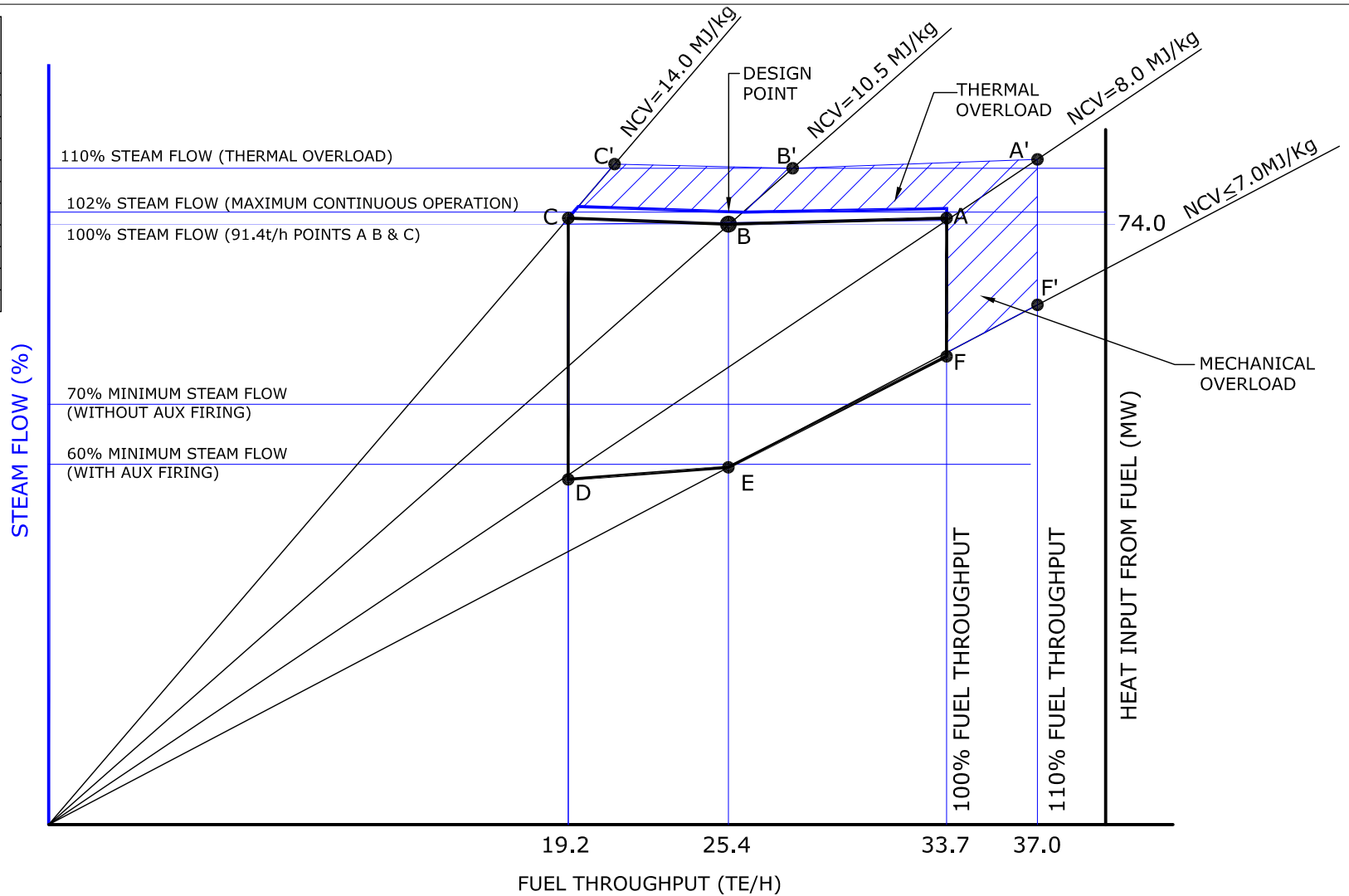


Loadpoint	Fuel Throughput	Heat Input From Fuel
-	kg/h	MW
A	33.7	74.8
B	25.4	74.0
C	19.2	74.7
D	19.2	43.6
E	22.8	44.3
F	33.7	65.4
C'	21.1	82.2
B'	27.9	81.4
A'	37.0	82.3
F'	37.0	72.0



THE DESIGN POINT OF THE PLANT TO MEET ALL GUARANTEE VALUES AT REFERENCE VALUES STIPULATED IN SCHEDULE 17 IS 100% MCR, HOWEVER THE PLANT IS CAPABLE OF CONTINUOUS OPERATION AT A SETPOINT OF 102% MCR.

Scale:		Original Size A4	Rev.	Amendment	By	Chkd	Date	Client		FICHTNER CONSULTING ENGINEERS LIMITED Kingsgate, Wellington Road North Stockport, Cheshire SK4 1LW Tel: 0161-476 0032 Fax: 0161-474 0618	
DO NOT SCALE			R1	PRELIMINARY	AO	NDC	09.04.18	COVANTA/BIFFA			
			R2	PRELIMINARY	DTW	JJW	22.04.20	Site PROTOS, CHESHIRE			
			R3	PRELIMINARY	DTW	JJW	11.09.20	Project PROTOS EFW PLANT			
			R4	PRELIMINARY	DTW	RJR	19.10.20	Title FIRING DIAGRAM (TWO STREAM)			
Drawn By:	Date:		R5	PRELIMINARY	DTW	AMW	28.10.20	Office of Issue STOCKPORT		Telephone No. 0161-476 0032	
AO	09.04.18		R6	PRELIMINARY	DTW	JJW	02.11.20				
Checked By:			R7	FINAL FOR CONTRACT	DTW	RJR	05.11.20	Drawing No.		Revision	
NDC								2446-002		R7	
CAD Ref.: 2446-002-R7											