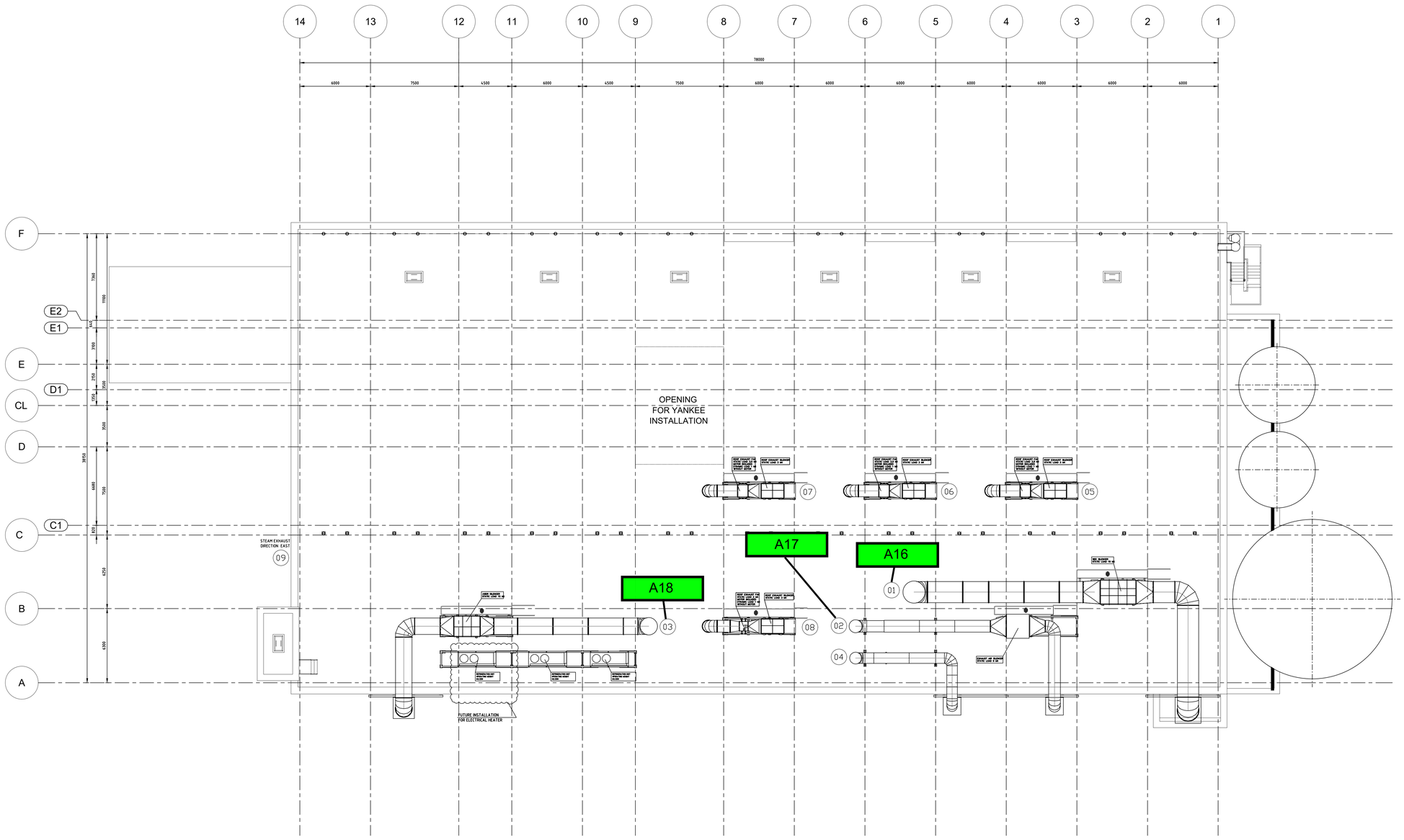
Rev.No	REVISION NOTE	DATE	DRAWN	CHECKED	APPROVED
-	-	-	-	-	-

EMISSIONS AND NOISE

ITEM	TYPE	H (m)	Flow (m3/s)	Noise	Emissions (ppm)
01	WEE (MIST)	3	42	80 dB(A)	5
02	YANKEE HOOD AIR SYST	3	21	80 dB(A)	5
03	AWDR (DUST)	3	23	80 dB(A)	5
04	VACUUM SYSTEM	3	20	85 dB(A)	
05	MACHINE HALL EXHAUST (Roof exhaust)	2	12	80 dB(A)	
06	MACHINE HALL EXHAUST (Roof exhaust)	2	12	80 dB(A)	
07	MACHINE HALL EXHAUST (Roof exhaust)	2	12	80 dB(A)	
08	MEZZANINE (Roof exhaust)	2	12	80 dB(A)	
09	STEAM EXHAUST	3	12	80 dB(A)	

H = Exhaust level Height over roof



Valmet
CERTIFIED
Signature KSDKARLSFR
Date 2025-04-11

IMPORTANT: DEPARTMENT LAYOUT NOT TO BE USED FOR DETAILED DESIGN. ONLY TO BE USED AS A "MAP" FOR THE PLANT.

Valmet	CUSTOMER NAME: WEPA VESTA	CUSTOMER'S DWG. NUM.	FILE / SYSTEM: AutoCAD
	LOCATION OF MILL	CUSTOMER'S POS. NUM.	
QUOT. NUM. / PROJECT NUM.: C4090A	LANGUAGES: EN / -	SCALE: 1:150	DRAWN: KNF 2025-04-11
DOCUMENT KIND: DEPARTMENT LAYOUT			CHECKED: HNA 2025-04-11
TITLE: ROOF LEVEL PLAN	- -		APPROVED: JLJ 2025-04-11
REASON FOR ISSUE: CERTIFIED			DOCUMENT ID: KSDMC4090A204 SHEET: 1/1 REVISION: 0

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