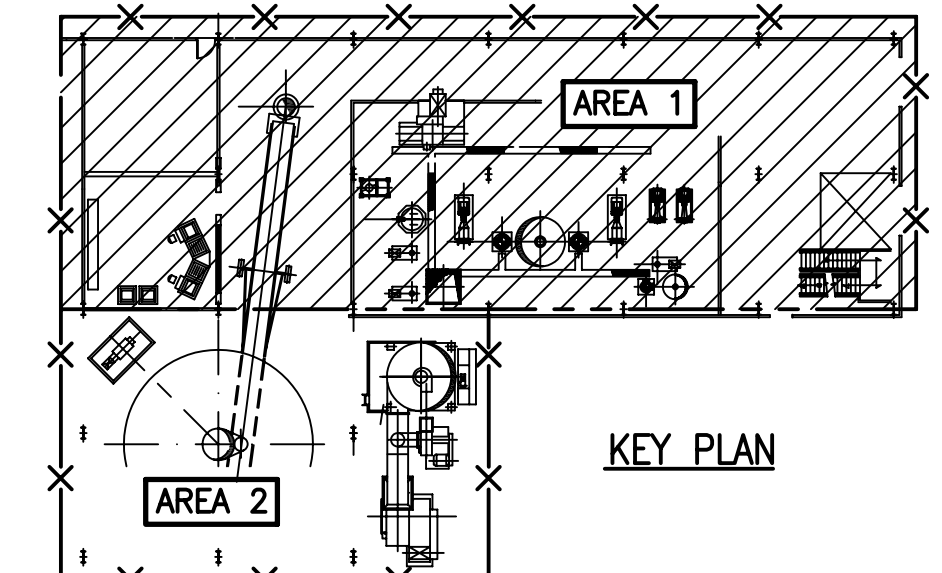


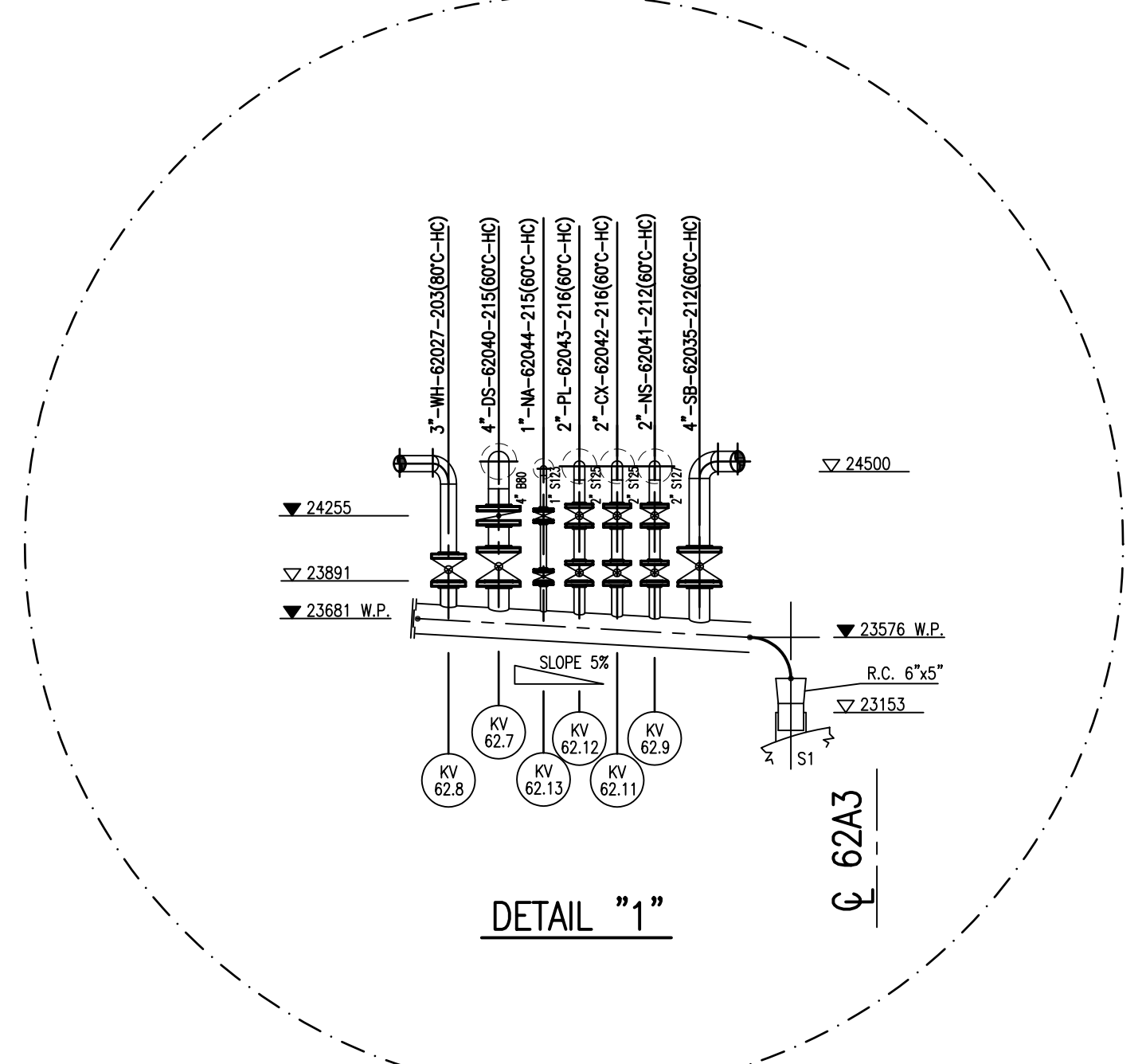
PLAN FROM $\nabla 20500$ TO $\nabla 25500$

NOTE GENERALI - GENERAL NOTES

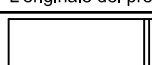
1. ELEVATION OF PIPE BOTTOM OR GENERAL ELEVATION.
2. ELEVATION OF PIPE CENTERLINE.
3. ELEVATION OF VALVE CENTERLINE.
4. ELEVATION OF BOTTOM FACE OF FLANGE.
5. ELEVATION OF TOP FACE OF FLANGE.
6. TUTTE LE QUOTE SONO ESPRESSE IN METRI (M) CORRISPONDENTE A (M) SLM.
7. PRECISARE SPATI SUL PIANO ALI E DISEGNARE NEL PIANO ALI BASSI DELLE TUBAZIONI. GLI SPATI E I DISEGNI PER LE LINEE DN <= 80 (3") DEVONO ESSERE DA DN 15 (1/2").
8. I COLLEGAMENTI DELLE TUBAZIONI DEI SERVIZI CON DN <= 15 (1/2") TRA IL COLLETTORE E LE APPARECCHIATURE O LE INCAMBIATURE (DATA ECCEZIONE PER LE APPARECCHIATURE E LE TUBAZIONI DELLE TUBAZIONI) DEVONO ESSERE STABILITI IN CANTIERE E NON SONO, PERTANTO, INDICATI SULLA TAVOLA DI MONTAGGIO.
9. TUTTE LE DIMENSIONI SONO IN MM. SALVO DIVERSEMENTE INDICATO.



EQUIPMENTS									
NOZZLE CHART									
ITEM	POS.	SIZE	RATING	COORDINATES		ORIENTATION	VERTIC.	NOTES	
				NORTH	EAST				
62A2	25600	S4	3"	S.O.-R.F. 150	850	24880	345°	90°	LSL CONNECTION
		S5	1"	R.F. 150	600	24335	0°	180°	TI CONNECTION
		S9	4"	R.F. 150	600	24385	0°	180°	BOTTOM DISCHARGE
		T2	1"	S.O.-R.F. 150	850	24780	235°	90°	CB OUTLET
		S1	6"	AS DMC	450	23153	180°	0°	INLET
		S3	2"	L.I. 150	375	23168	270°	0°	SPARE
		S4	1"	R.F. 150	475	20915	90°	164°	TI CONNECTION
		S5	1/4"	AS DMC	375	23168	225°	0°	VENT
		S6	6"	L.I. 150	4	20730	0°	180°	OUTLET M.L.
		S7	4"	AS DMC	375	23160	30°	18°	SIGHT GLASS
		S8	4400	AS DMC	420	23125	90°	18°	MANHOLE
		T1	1 1/2"	S.O.-R.F. 150	900	22457	0°	90°	WR INLET
		T2	1 1/2"	S.O.-R.F. 150	900	21275	0°	90°	WR OUTLET
		S1	6440	AS DMC	900	21200	-	0°	PRODUCT OUTLET
		S2	6440	AS DMC	-	20600	-	180°	PRODUCT INLET
		S1	-	-	-	-	-	0°	PRODUCT INLET
		S2	-	-	-	-	-	180°	PRODUCT OUTLET
		S3	-	-	-	-	-	0°	PRODUCT INLET
		S2	8406	UNI 2276	6	23050	6	180°	PRODUCT OUTLET
		S	4250	SEE DMC	125	20962	90°	90°	SUCTION
		D	1"	AS DMC	315	21164	180°	90°	DISCHARGE
		S1	4300	AS DMC	23200	270°	0°	90°	PRODUCT INLET
		S2	4300	AS DMC	21300	30°	180°	0°	PRODUCT OUTLET
		S4	600	AS DMC	22175	90°	90°	0°	SIGHT GLASS
		S5	1/4"	R.F. 150	-	90°	90°	0°	PI CONNECTION
		S6	100	AS DMC	0°	90°	0°	0°	DEWASTING
		S7	-	SB-PRS-00021	AS DMC	22550	270°	90°	SPRAYER OWN. NOZZLE
		S8	-	SB-PRS-00022	AS DMC	22550	270°	90°	SPRAYER OWN. NOZZLE
		T1	1/2"	S.W. UNION 3000	AS DMC	22519	270°	90°	NONDANC. INLET
		T2	3/8"	S.W. UNION 3000	AS DMC	22581	270°	90°	AR INLET
		T3	1/8"	ASME B1.20.1 NPT	AS DMC	22559	270°	0°	STEAM INLET
		T4	1/8"	ASME B1.20.1 NPT	AS DMC	22379	270°	180°	CONDENSATE OUTLET
		T5	1/2"	S.W. UNION 3000	AS DMC	22522	270°	90°	PERFUME INLET
		T6	1/4"	S.W. UNION 3000	AS DMC	22578	270°	90°	AR INLET



REFERENCE DRAWINGS	
DESCRIPTION DRAWINGS	NUMBER DRAWINGS
PLOT PLAN	2F11-20-101
FOUNDATION PLAN	2F11-55-101
KEY-PLAN	2F11-60-100
P.A. I. DIAGRAM - SOLID PROPORTIONING - SECTION 62	2F11-10-103 SH.1
P.A. I. DIAGRAM - OFF. SPEC. POWDER DISSOLVING/RECOVERING - SECTION 62	2F11-10-103 SH.2
P.A. I. DIAGRAM - SLURRY PREPARATION - SECTION 62/63	2F11-10-104 SH.1
P.A. I. DIAGRAM - SLURRY HOMOGENEIZING AND PUMPING - SECTION 63	2F11-10-104 SH.2
P.A. I. DIAGRAM - SPRAY DRYING - SECTION 64	2F11-10-105 SH.1
P.A. I. DIAGRAM - ZEOLITE DOSING TO SPRAY-DRYING TOWER - SECTION 64	2F11-10-105 SH.2
P.A. I. DIAGRAM - CONTINUOUS POST BLENDING - SECTION 65	2F11-10-106 SH.1
P.A. I. DIAGRAM - PACKAGING SYSTEM - SECTION 65	2F11-10-106 SH.2
UTILITIES PLANIMETRIC DIAGRAM	2F11-12-101
PIPING CONNECTION FOR INSTRUMENT	SB-AT-SP001/0
INSULATION SPECIFICATION	SB-AT-SP030/0
WATER TRACINGS SPECIFICATION	SB-AT-SP037/0
STEAM TRACINGS SPECIFICATION	SB-AT-SP038/0
SKETCHES FOR DUSTING NETWORK	2F11-60-110
"P" PIECES LIST -	2F11-60-113
PIPING SUPPORT LAY-OUT AREA 1	2F11-60-109

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Revision	Drawn (date)	Drawn	Date	
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		2F11-60-101-5		
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JOB	2F11	SHEET	5 / 11	
CONTO		SHEET REVISION		
PLANT	SABIZ	Revision Page	1	
Infrastr.		Scale: 1:33		
PIPE		Scale		
WORK	PIPING ARRANGEMENT AREA "1"	SECTION		
TRUSS	PLAN EL. 20.500 TO 25.500	SECTION		
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