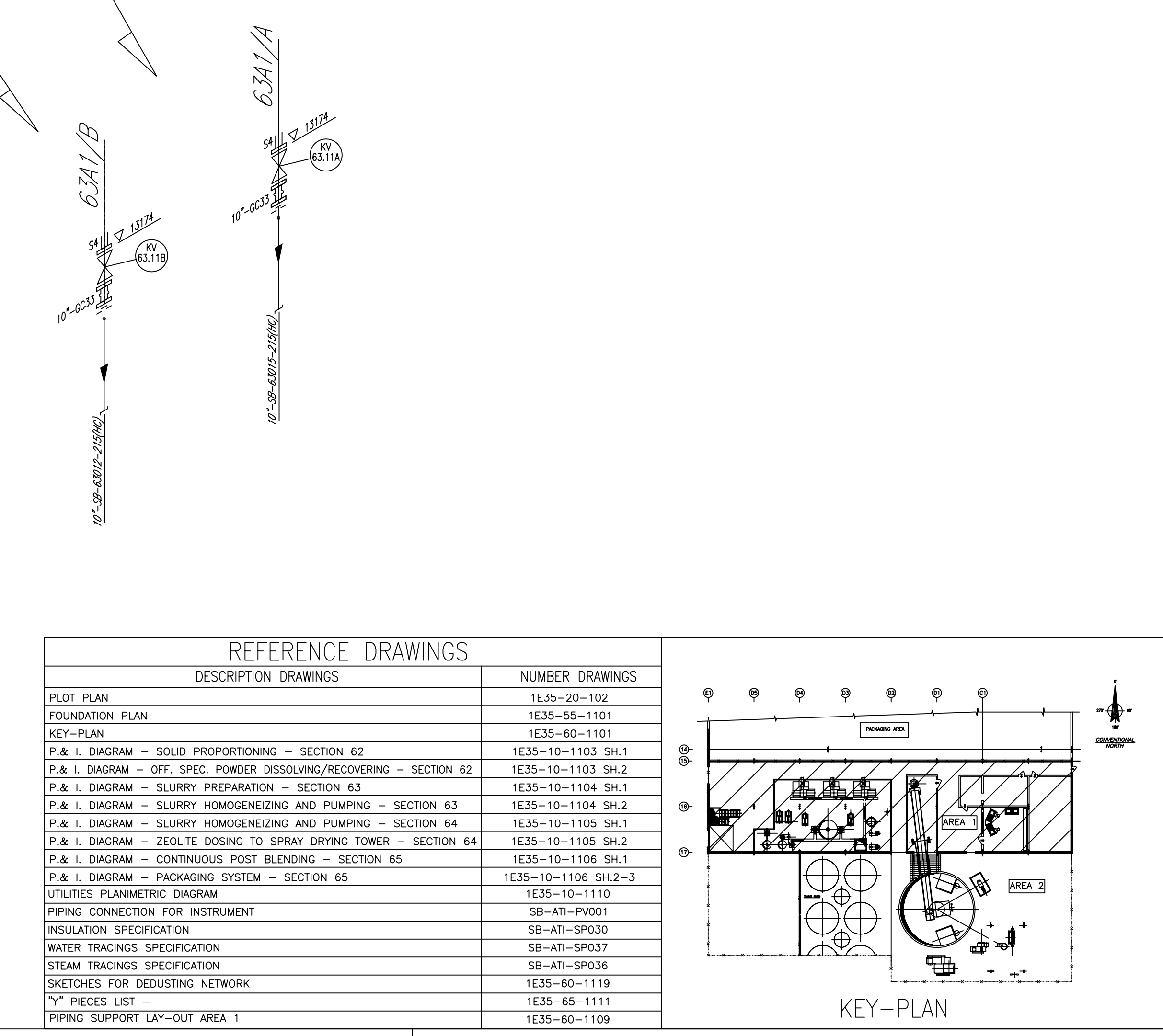
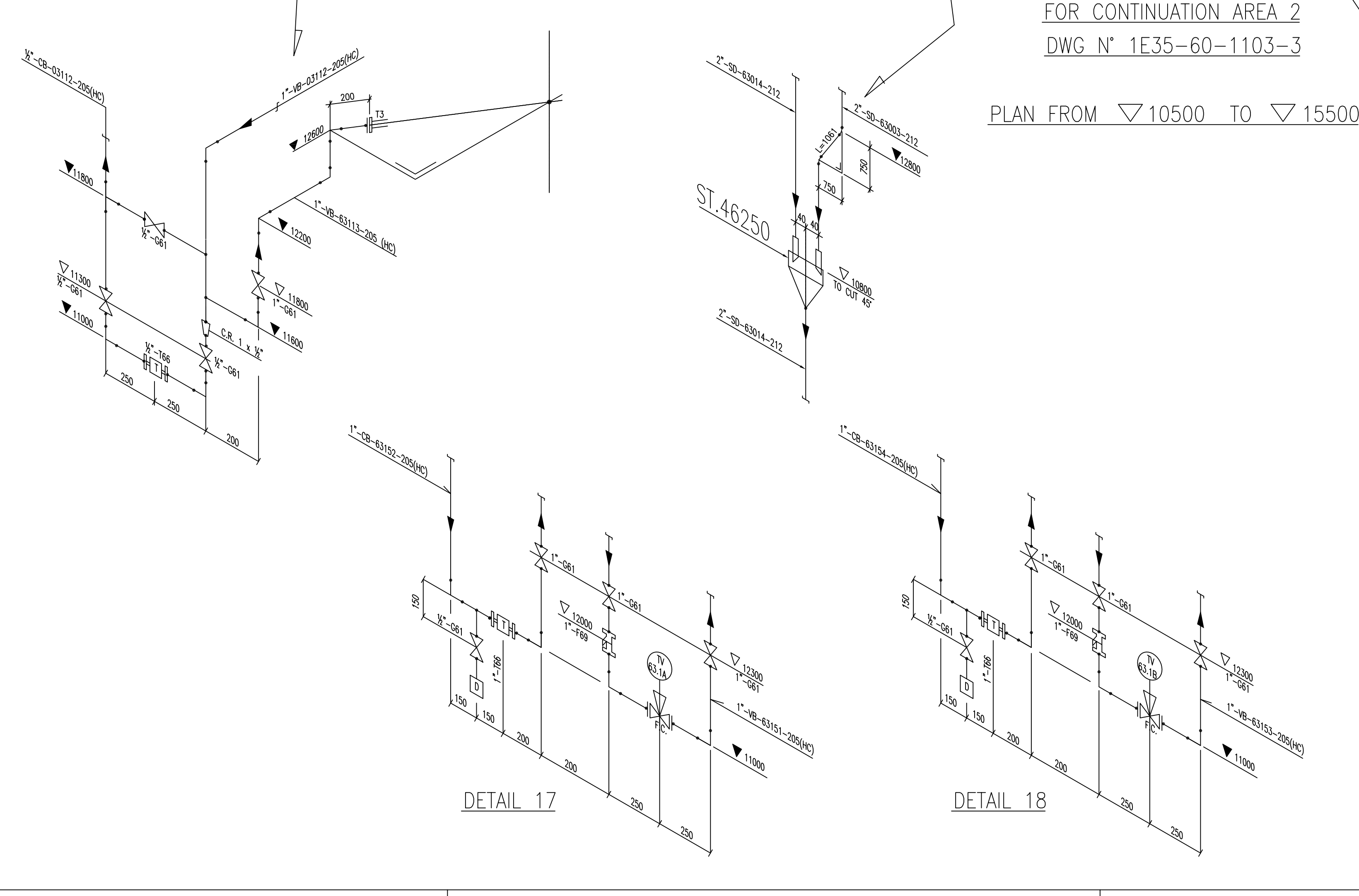


EQUIPMENTS		ITEM		NOZZLE CHART									
FOUNDATION		ELEVATION		POS.	SIZE	RATING	DIST. FROM EQUIP.	COORDINATES		ORIENTATION		NOTES	
								NORTH	EAST	ELEV.	HORIZON. 0°=NORTH 180°=DOWN		
63A1A	▽ 15400	S4	10"	ANSI R.F. 150	6			13174	0	180°	90°	TI CONNECTION	
		S7	1" F	ANSI R.F. 150	6			14179	270°	90°	90°	TI CONNECTION	
		S8	1" F	ANSI R.F. 150	6			14179	315°	90°	90°	TI CONNECTION	
		S9	1" F	S.O.-R.F. 150	6			13174	135°	180°	180°	STEAM INLET	
		T2	1"	S.O.-R.F. 150	AS DWG			13104	90°	90°	90°	CONDEN. OUTLET	
63A1B	▽ 15400	S4	10"	ANSI R.F. 150	6			15229	45°	90°	90°	STEAM INLET	
		S7	1" F	ANSI R.F. 150	6			13174	0	180°	90°	TI CONNECTION	
		S8	1" F	ANSI R.F. 150	6			14179	315°	90°	90°	TI CONNECTION	
		S9	1" F	S.O.-R.F. 150	AS DWG			13174	45°	180°	180°	STEAM INLET	
		T2	1"	S.O.-R.F. 150	AS DWG			13104	90°	90°	90°	CONDEN. OUTLET	
63V1	▽ 15400	T1	1"	S.O.-R.F. 150	6			10950	0	180°	90°	STEAM INLET	
		S3	8"	S.O.-R.F. 150	6			12750	270°	90°	90°	STEAM INLET	
		S5	3"	S.O.-R.F. 150	AS DWG			12750	270°	90°	90°	STEAM INLET	
		S9	1" F	ANSI R.F. 150	6			12750	0	135°	90°	TI CONNECTION	
		S10	1" F	ANSI R.F. 150	6			12750	0	90°	90°	TI CONNECTION	
64F3	▽ 11100	S1	100	ANSI R.F. 150	AS DWG			11100	AS DWG	180°	90°	AIR INLET	
		S2	100	ANSI R.F. 150	AS DWG			13958	AS DWG	0°	90°	CLEAN AIR OUTLET	
		T	1"	GAS F	AS DWG			13475	AS DWG	270°	90°	COMPRESSED AIR	
		F	3/4"	GAS F	AS DWG			13475	AS DWG	270°	90°	PRESSURE SWITCH	
65N4	HOLD	S1	100	ANSI R.F. 150	AS DWG			11100	AS DWG	0°	90°	FILTER CONNECTION	
		S3	100	ANSI R.F. 150	AS DWG			11100	AS DWG	0°	90°	INSPECTION DOOR	
		S4	100	ANSI R.F. 150	AS DWG			11250	AS DWG	0°	90°	DISTRIBUTOR CONN.	
		S5	100	ANSI R.F. 150	AS DWG			11250	AS DWG	0°	90°	DECKING	
		S7	2 1/2"	UNI ISO 7/1	AS DWG			11250	AS DWG	0°	90°	LSH CONNECTION	
64V6	▽ 10400	T1	1 1/2"	ANSI R.F. 150	AS DWG			12900	315°	90°	90°	PRODUCT INLET	



NOTE GENERALI - GENERAL NOTES

1

ELEVATION FOND. TUBO O ELEVATION GENERICA

2

ELEVATION ASSE TUBO

3

ELEVATION TO PIPE CENTERLINE

4

ELEVATION FACCIA INFERIORE FLANGIA

5

ELEVATION TO TOP FACE OF FLANGE

6

TUTTE LE QUOTE SONO INFERITE ALLO 0°00 DELL'IMPIANTO CORRISPONDENTE ALLA MASSIMA ELEVATION DEL PAVIMENTO FINITO.

7

PROVEDERE SPATII SUI PUNTI ALTI E DRENAGGI NEI PUNTI PIU' BASSI DELLE TUBAZIONI INDICARE SULLE TAVOLE DI MONTAGGIO I DRENAGGI E/O GLI SPATII NON INDICATI SUGLI SCHEMI.

PROVIDE VENTS AT HIGHEST POINT AND DRAINS AT LOWEST POINTS OF LINES.

DRAINS AND/OR VENTS NOT COVERED BY ISOMETRIC SKETCHES SHALL BE PROVIDED ON PIPING ARRANGEMENT DRAWINGS.

0

ISSUED FOR CONSTRUCTION

REVISION HISTORY

REVISION

DATE

19/11/10

Desmet Ballestra S.p.A.

MILANO - Italy

1E35-60-1102-4

1E35 Z

SABIZ 25000

PIPING ARRANGEMENT AREA 1"

PLAN FROM ELEV. 10.500 TO ELEV. 15.500

4 / 12

0

1:33 1/3

-