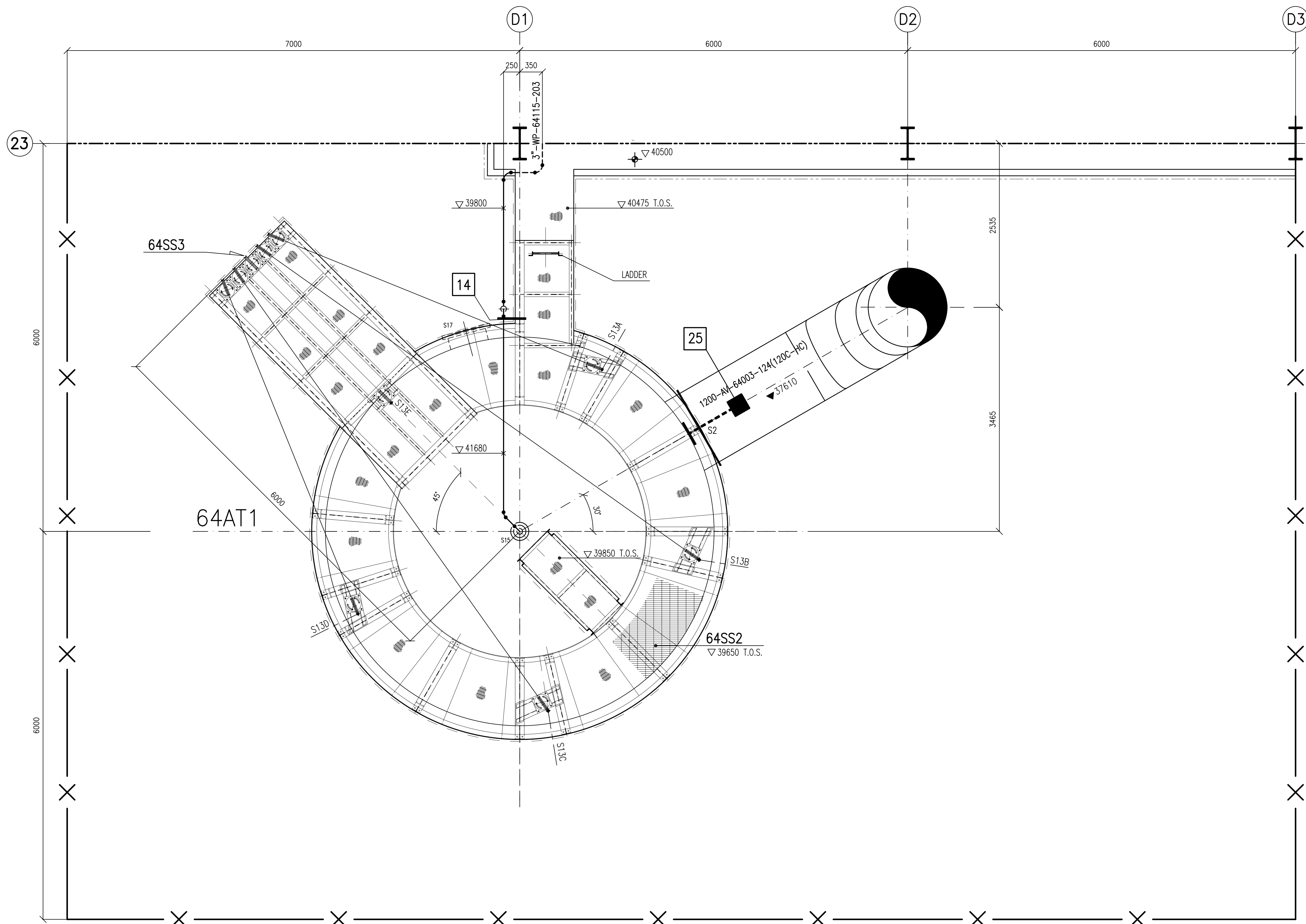







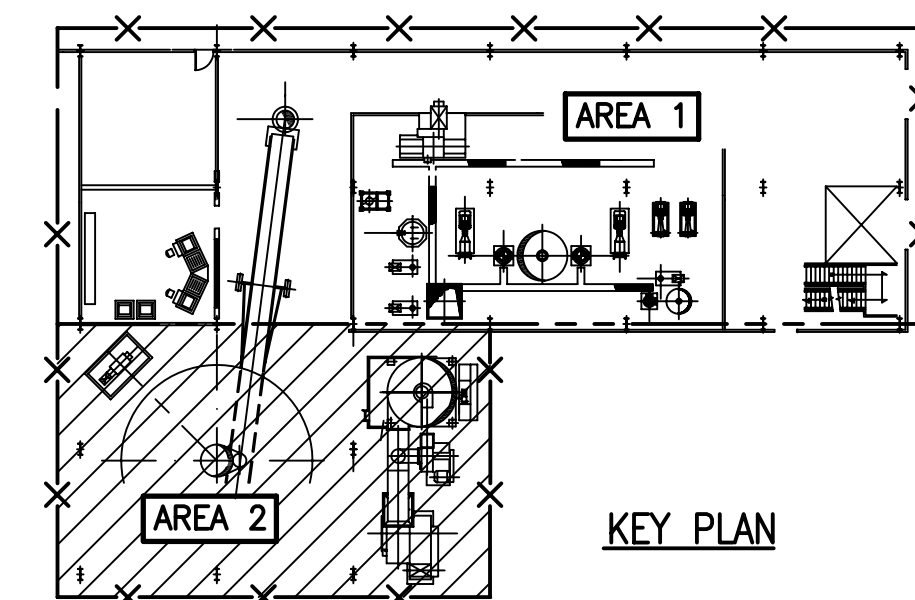
REFERENCE DRAWINGS	
DESCRIPTION DRAWINGS	NUMBER DRAWINGS
PLOT PLAN	P711-20-101
FOUNDATION PLAN	P711-25-101
KEY-PLAN	P711-60-100
P. & I. DIAGRAM - SOLID PROPORTIONING - SECTION 62	P711-110-103 SH.1
P. & I. DIAGRAM - OFF. SPEC. PUMPOU/DISSOLVING/RECOVERING - SECTION 62	P711-110-103 SH.2
P. & I. DIAGRAM - SURF. PREPARATION - SECTION 62/63	P711-110-104 SH.1
P. & I. DIAGRAM - SURF. HOMOGENIZING AND PUMPING - SECTION 63	P711-110-104 SH.2
P. & I. DIAGRAM - SPRAY DRYING - SECTION 64	P711-110-105 SH.1
P. & I. DIAGRAM - ZEOLITE DRYING TO SPRAY-DRYING TOWER - SECTION 64	P711-110-105 SH.2
P. & I. DIAGRAM - CONTINUOUS POST BLENDING - SECTION 65	P711-110-106 SH.1
P. & I. DIAGRAM - PACKAGING SYSTEM - SECTION 65	P711-110-106 SH.2
UTILITIES PLANNING DIAGRAM	P711-112-101
PIPING CONNECTION FOR INSTRUMENT	SB-ATL-P7007/0
INSULATION SPECIFICATION	SB-ATL-SF03/0
WATER TRACINGS SPECIFICATION	SB-ATL-SF037/0
STEAM TRACINGS SPECIFICATION	SB-ATL-SF036/0
SKETCHES FOR GEOTECHNICAL NETWORK	P711-60-110
"Y" PIECES LIST -	P711-65-113
PIPING SUPPORT LIST AREA 2	P711-60-108



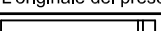
PLAN FROM ▽35500 TO OVER

NOTE GENERALI – GENERAL NOTES

- 1  ELEVATION FROM TOP TUBO O ELEVAZIONE GENERICA.
ELEVATION TO PIPE BOTTOM OR GENERAL ELEVATION.
- 2  ELEVATION ASSE TUBO
▼ ELEVATION TO PIPE CENTERLINE.
- 3  ELEVAZIONE ASSE VALVOLA.
ELEVATION TO VALVE CENTERLINE.
- 4  ELEVAZIONE FACCE INFERIORE FLANGIA.
ELEVATION TO BOTTOM FACE OF FLANGE.
- 5  ELEVAZIONE FACCE SUPERIORE FLANGIA.
ELEVATION TO TOP FACE OF FLANGE.
- 6 TUTTE LE QUOTE SONO RIFERITE ALL'ELEVAZIONE D'IMPIANTO +0,00 CORRISPONDENTE A (mt.....S.L.).
ALL VERTICAL DIMENSIONS ARE REFERRED TO PLANT ELEVATION +0,00 CORRESPONDING TO (.....M.S.L.).
- 7 PREVEDERE STATI SUI PUNTI ALTI E DRENAGI DEI PUNTI PIÙ BASSI DELLE TUBAZIONI.
GLI STATI S1 E DRENAGI PER LE LINEE DA < 65 (2 1/2") DOVranno ESSERE DA DN 15 (1/2").
GLI STATI S2 E DRENAGI PER LE LINEE DA < 65 (2 1/2") DOVranno ESSERE DA DN 20 (3/4").
PROVIDE STATES AT HIGHEST POINT AND DRAINS AT LOWEST POINTS OF LINES.
STATES AND DRAINS FOR THE LINES < 65 (2 1/2") WILL HAVE TO BE DN 15 (1/2").
STATES AND DRAINS FOR THE LINES < 65 (2 1/2") WILL HAVE TO BE DN 20 (3/4").
- 8 I COLLEGAMENTI DELLE TUBAZIONI DEI SERVIZI CON DN < 15 (1/2") TRA I COLLETTORI E LE
APPARECCHIATURE DEVONO LE INCAICARARE (GATA ECCEZIONE PER LE APPARECCHIATURE E LE
SCELTE SULLO SCHEMATICO DEVONO ESSERE STABILITI IN CANTIERE E NON SONO, PERTANTO,
INDICATI SULLA TAVOLA IN DISPOZIONE.
THE CONNECTIONS OF THE TUBING OF THE SERVICES WITH DN < 15 (1/2") BETWEEN MANIFOLDS AND EQUIPMENTS OR
JACKETED PIPES (WITH EXCEPTION OF SUMP/DRAINAGE AND PIPES) SHALL BE ESTABLISHED
SITE AND THEREFORE NOT INDICATED ON THE MANUFACTURING DRAWINGS.
- 9 TUTTE LE DIMENSIONI SONO IN mm. SALVO DIVERSEMENTE INDICATO.
ALL DIMENSIONS ARE IN mm. UNLESS OTHERWISE INDICATED.



THIS DRAWING IS VALID FOR
PIPING SUPPORT ONLY

0		ISSUED FOR CONSTRUCTION		M.B.		20.07.2012	
REVISION Revisione		REVISION HISTORY Storia delle revisioni		DRAWING Autore		DATE Data	
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 Desmet Ballestra s.p.a. MILANO - Italy				2F11-60-106-5 CUSTOMER N° / No. Cliente :			
Desmet Ballestra Via 20121 Milano Italy				IBC Commessa : 2F11 SABIZ Title PIPING SUPPORT LAYOUT AREA "2" PLAN EL. 35,500 TO OVER			
				SHEET Foglio : 5 SHEET / Foglio : Revisione Foglio : 0			
				SCALE Scala : 1:33 DETENTION Note			
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EQUIPMENTS ITEM		NOZZLE CHART								
		POS. SIZE	RATING	DIST. FROM EQUIP.	COORDINATES			ORIENTATION		NOTES
					NORTH	EAST	ELEV.	HORIZON. 0°=NORTH 180°=DOWN	VERTIC. ° 0°=UP 180°=DOWN	
64AT1 ▽ 0.00	S2	1200	SB-AII-P001	3200			37610	60°	90°	HOT AIR OUTLET
	S13	2"	S.O.R.F. 150	2810			392110	70/100/20	90°	CROSS OVER
	S15	2"	S.O.R.F. 150	4			33960	60°	90°	ICE FORMING SYSTEM
	S17	1000	SB-AII-P001	3200			35810	345°	90°	INSPECTION DOOR