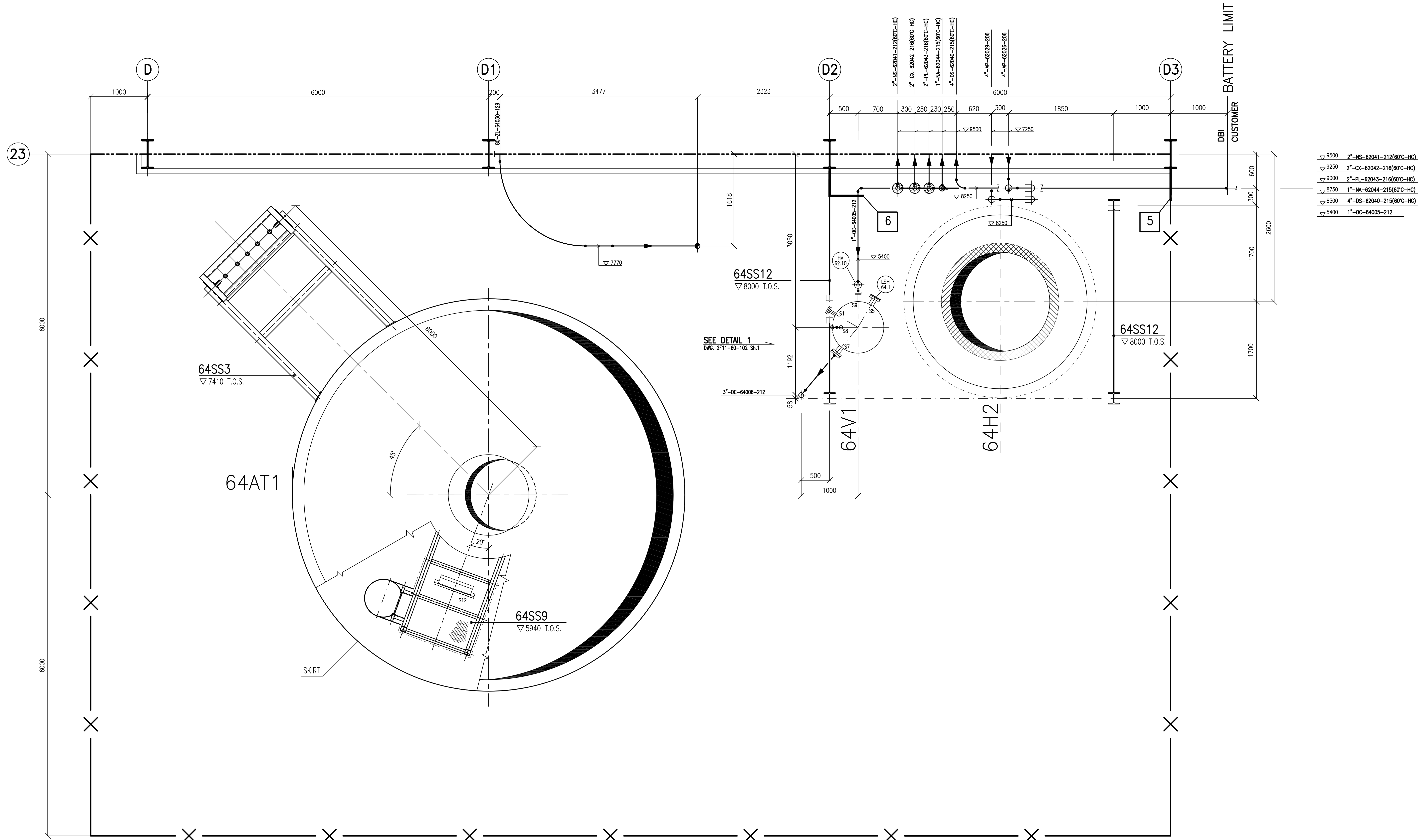
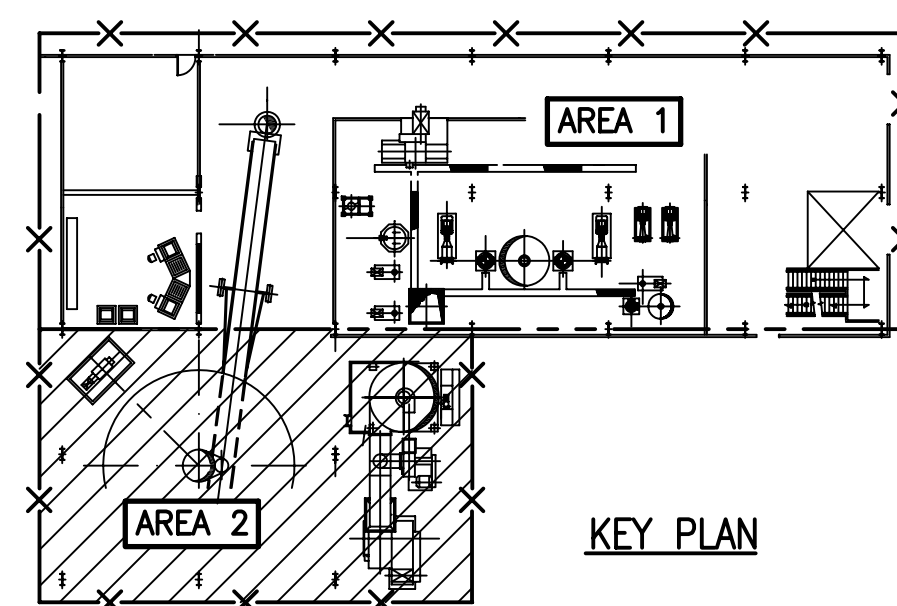


REFERENCE DRAWINGS	
DESCRIPTION DRAWINGS	NUMBER DRAWINGS
PLOT PLAN	2F11-20-101
FOUNDATION PLAN	2F11-55-101
KEY-PLAN	2F11-60-100
P.& I. DIAGRAM - SOLID PROPORTIONING - SECTION 62	2F11-10-103 SH.1
P.& I. DIAGRAM - OFF. SPEC. POWDER DISSOLVING/RECOVERING - SECTION 62	2F11-10-103 SH.2
P.& I. DIAGRAM - SLURRY PREPARATION - SECTION 62/63	2F11-10-104 SH.1
P.& I. DIAGRAM - SLURRY HOMOGENEIZING AND PUMPING - SECTION 63	2F11-10-104 SH.2
P.& I. DIAGRAM - SPRAY DRYING - SECTION 64	2F11-10-105 SH.1
P.& I. DIAGRAM - ZEOLITE DOSING TO SPRAY-DRYING TOWER - SECTION 64	2F11-10-105 SH.2
P.& I. DIAGRAM - CONTINUOUS POST BLENDING - SECTION 65	2F11-10-106 SH.1
P.& I. DIAGRAM - PACKAGING SYSTEM - SECTION 65	2F11-10-106 SH.2
UTILITIES PLANIMETRIC DIAGRAM	2F11-12-101
PIPING CONNECTION FOR INSTRUMENT	SB-ATI-PM001/0
INSULATION SPECIFICATION	SB-ATI-SP030/0
WATER TRACINGS SPECIFICATION	SB-ATI-SP037/0
STEAM TRACINGS SPECIFICATION	SB-ATI-SP036/0
SKETCHES FOR DUSTING NETWORK	2F11-60-110
"Y" PIECES LIST -	2F11-65-113
PIPING SUPPORT LIST AREA 2	2F11-60-108



NOTE GENERALI - GENERAL NOTES	
1	ELEVATION FONDO TUBO O ELEVATION GENERICA. ELEVATION TO PIPE BOTTOM OR GENERAL ELEVATION.
2	ELEVATION ASSE TUBO. ELEVATION TO PIPE CENTERLINE.
3	ELEVATION ASSE VALVOLE. ELEVATION TO VALVE CENTERLINE.
4	ELEVATION FACCE INFERIORE FLANGIA. ELEVATION TO BOTTOM FACE OF FLANGE.
5	ELEVATION FACCE SUPERIORE FLANGIA. ELEVATION TO TOP FACE OF FLANGE.
6	TUTTE LE QUOTE SONO RIFERITE ALL'ELEVAZIONE D'IMPIANTO 0.00 CORRISPONDENTE A (m.....S.L.M.). ALL VERTICAL DIMENSIONS ARE REFERRED TO PLANT ELEVATION 0.00 CORRESPONDING TO (m.....A.S.L.).
7	PREVEDERE SFARI SUI PUNTI ALTI E DRENAGGI NEI PUNTI PIU' BASSI DELLE TUBAZIONI. GLI SFARI E I DRENAGGI PER LE LINEE DN <= 65 (2 1/2") DOVRANNO ESSERE DA DN 15 (1/2"). GLI SFARI E I DRENAGGI PER LE LINEE DN >= 80 (3") DOVRANNO ESSERE DA DN 20 (3/4"). PROVIDE VENTS AT HIGHEST POINT AND DRAINS AT LOWEST POINTS OF LINES. VENTS AND DRAINS FOR THE LINES DN <= 65 (2 1/2") WILL HAVE TO BE DN 15 (1/2"). VENTS AND DRAINS FOR THE LINES DN >= 80 (3") 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 O LE INCAICATURE (TANTA ECCEZIONE PER LE APPARECCHIATURE E LE TUBAZIONI DELLO ZOUTO) DOVRANNO ESSERE STABILITI IN CANTIERE E NON SONO, FERMATO, INDICATI SULLA TAVOLA DI MONTAGGIO. THE CONNECTIONS OF UTILITIES PIPES DN <= 15 (1/2") BETWEEN MANIFOLDS AND EQUIPMENTS OR JACKETED PIPES (WITH EXCEPTION OF SALPHUR EQUIPMENTS AND PIPES) SHALL BE ESTABLISHED ON SITE AND THEREFORE ARE NOT INDICATED ON THE PIPING ARRANGEMENT DRAWINGS.
9	TUTTE LE DIMENSIONI SONO IN mm. SALVO DIVERSAMENTE 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	DRAWN Autore	DATE Data
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Desmet Ballestra s.p.a. MILANO - Italy		DRAWING No. / Disegno No. 2F11-60-106-2	
JOB Commessa		CUSTOMER No. / Nr. Cliente	
PLANT Impianto		SHEET Foglio	
TITLE Titolo		SHEET REVISION Revisione Foglio	
		SCALE Scala	
		SECTION Sezione	
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NOZZLE CHART							
EQUIPMENTS ITEM	POS.	SIZE	RATING	DIST. FROM EQUIP.	COORDINATES		NOTES
					NORTH	EAST	
FOUNDATION ELEVATION					ELEV.	HORIZON. 0°=NORTH 180°=DOWN	
64AT1 ▽ 0.00	S12	88 60	-	1780~	6952~	200°	INSPECTION DOOR
64V1 ▽ 3200	S1	1 1/2"	S.O.-R.F. 150	600	5065	300°	DC INLET (SPARE)
	S5	3"	S.O.-R.F. 150	600	4915	90°	LSH CONNECTION
	S7	3"	S.O.-R.F. 150	600	5015	220°	OVERFLOW
	S8	2"	AS DMC	300	5365	270°	VENT
	S9	1"	S.O.-R.F. 150	600	5065	0°	DC INLET

● SUPPLIED WITH BLIND FLANGE, BOLTS AND GASKETS