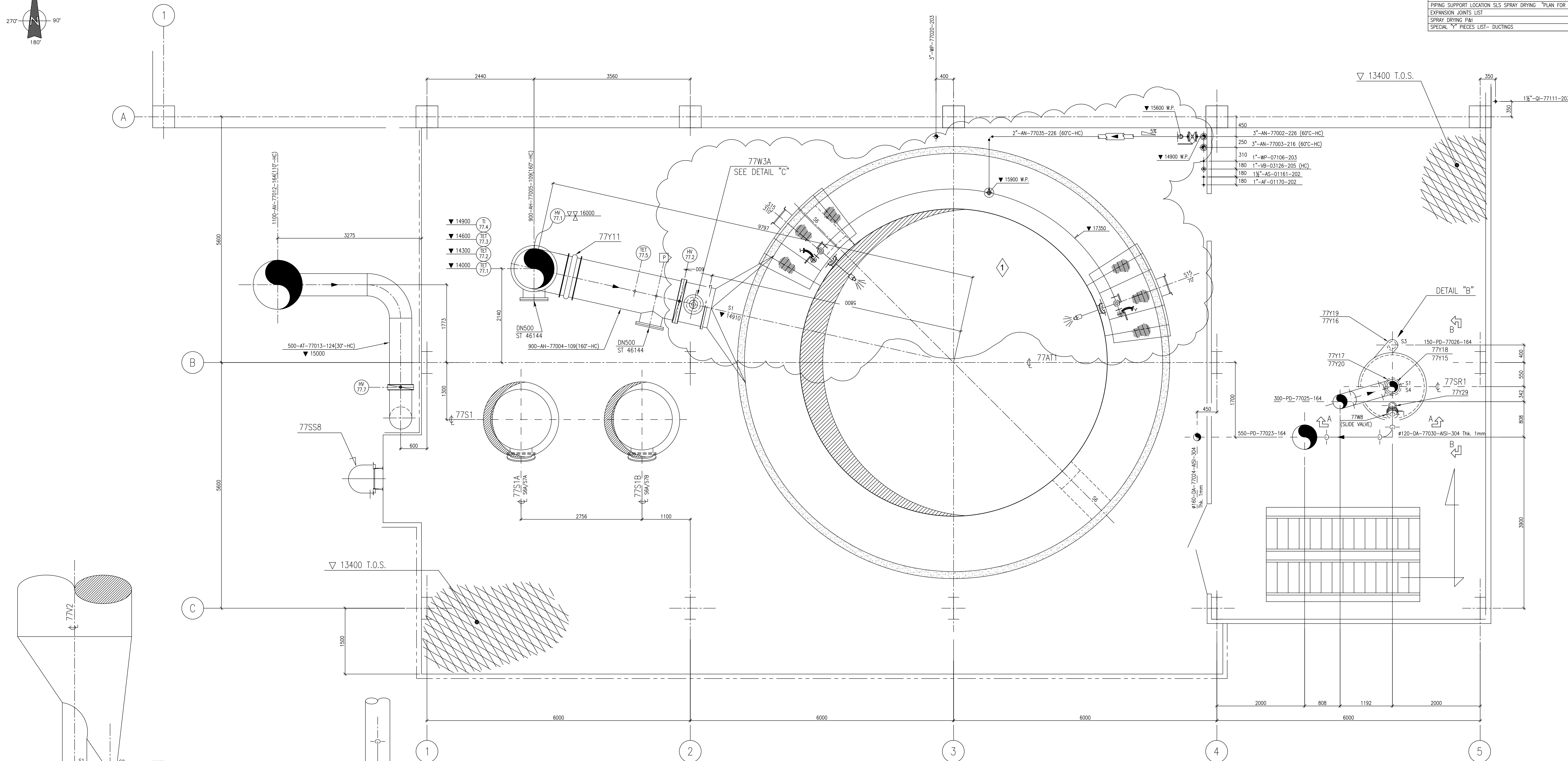
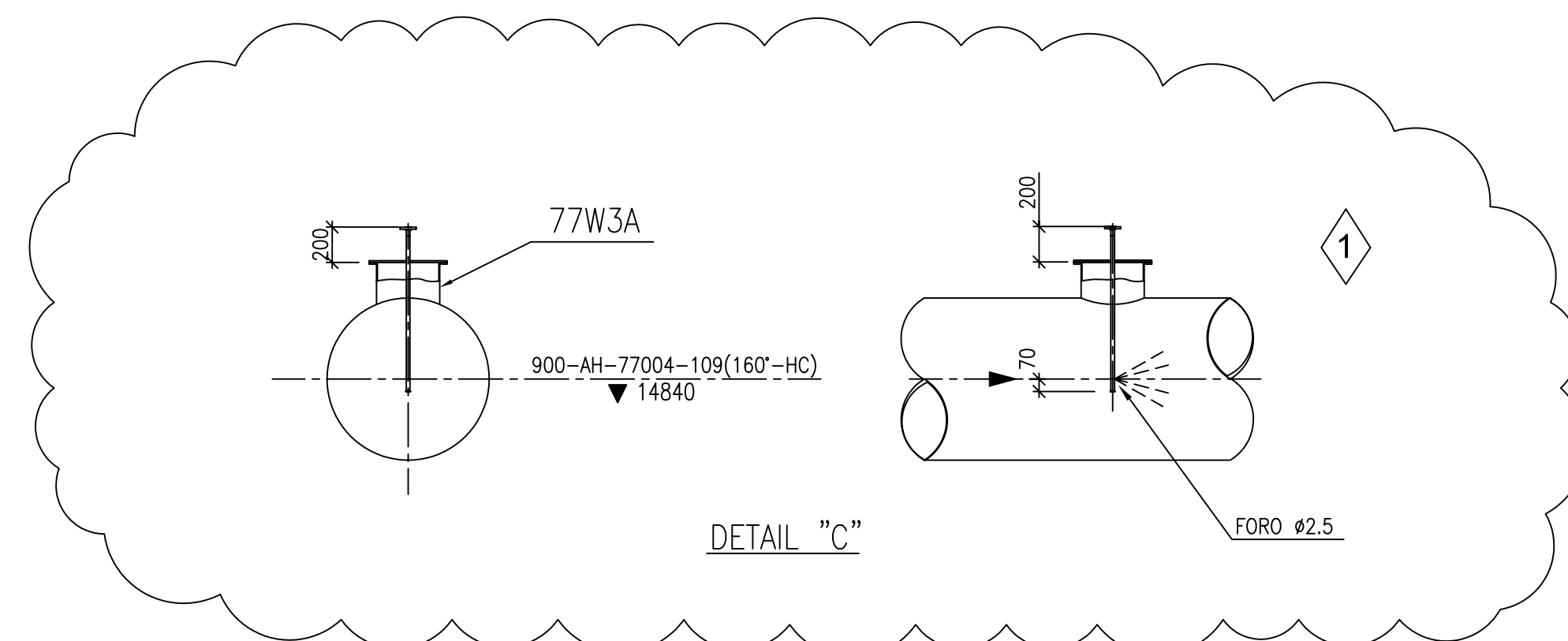







REFERENCE DRAWINGS	
DESCRIPTION DRAWINGS	NUMBER DRAWING
PLOT PLAN SLS SPRAY DRYING UNIT	1335-20-002
UTILITIES DIAGRAM	1335-12-001
FOUNDATIONS PLAN	1335-55-002 SH.1+2
DETAIL DETAIL FOR INSTRUMENT CONNECTION	SB-AT-PV001
INSULATION SPECIFICATIONS	SB-AT-SP030
WATER TRACING	SB-AT-SP037
PIPING ARRANGEMENT SLS SPRAY DRYING "NOZZLES CIRCUIT - item 77W1"	1335-60-028
PIPING ARRANGEMENT SLS SPRAY DRYING "PLAN FOR EL.0,00 TO ABOVE"	1335-60-025
PIPING SUPPORT LOCATION SLS SPRAY DRYING "PLAN FOR EL.0,00 T ABOVE"	1335-60-026
EXPANSION JOINTS LIST	1335-60-011
SPRAY DRYING FAN	1335-10-011
SPECIAL "X" PIECES LIST - DUCTINGS	1335-65-016



ELEVATION ▽13400 TO ▽18000



NOTE GENERALI
GENERAL NOTES

- | | | |
|---|---|--|
| 1 |  | ELEVAZIONE FONDO TUBO O ELEVAZIONE GENERICA
ELEVATION TO PIPE BOTTOM OR GENERAL ELEVATION |
| 2 |  | ELEVAZIONE ASSE TUBO
ELEVATION TO PIPE CENTERLINE |
| 3 |  | ELEVAZIONE ASSE VALVOIA
ELEVATION TO VALVE CENTERLINE |
| 4 |  | ELEVAZIONE FACCA INFERIORE FLANGIA
ELEVATION TO BOTTOM FACE OF FLANGE |
| 5 |  | ELEVAZIONE FACCA SUPERIORE FLANGIA
ELEVATION TO TOP FACE OF FLANGE |

EQUIPMENTS ITEM		NOZZLE CHART								NOTES
FOUNDATION ELEVATION	POS.	SIZE	RATING	DIST. FROM EQUIP.	COORDINATES		ORIENTATION			
					NORTH	EAST	HORIZON. 0°=NORTH	VERTIC. 0°=UP 180°=DOWN		
77A11 ▽ 18070	S1	900	SB-AT-PP001	5800			14910	283°	90°	
	S6	800W	S1 406S1	/			14910	135°	90°	
	S6	800W	S1 406S1	/			14910	315°	90°	
	S15	AS DWG.	AS DWG.	/			16300	310°	59°	
	S15	AS DWG.	AS DWG.	/			16300	0°	59°	
7751A/B ▽ 19000	S60	500W	AS DWG.	/			16859	180°	90°	
	S60	500W	AS DWG.	/			16859	180°	90°	
	S76	500W	AS DWG.	/			14587	180°	90°	
	S76	500W	AS DWG.	/			14587	180°	90°	
77SR1 ▽ 13400	S1	4250	AS DWG.	/			14341	0°	0°	
	S2	4127	AS DWG.	/			/	0°	0°	
	S3	4250	AS DWG.	/			13993	0°	180°	
	S4	4400	AS DWG.	/			/	0°	180°	

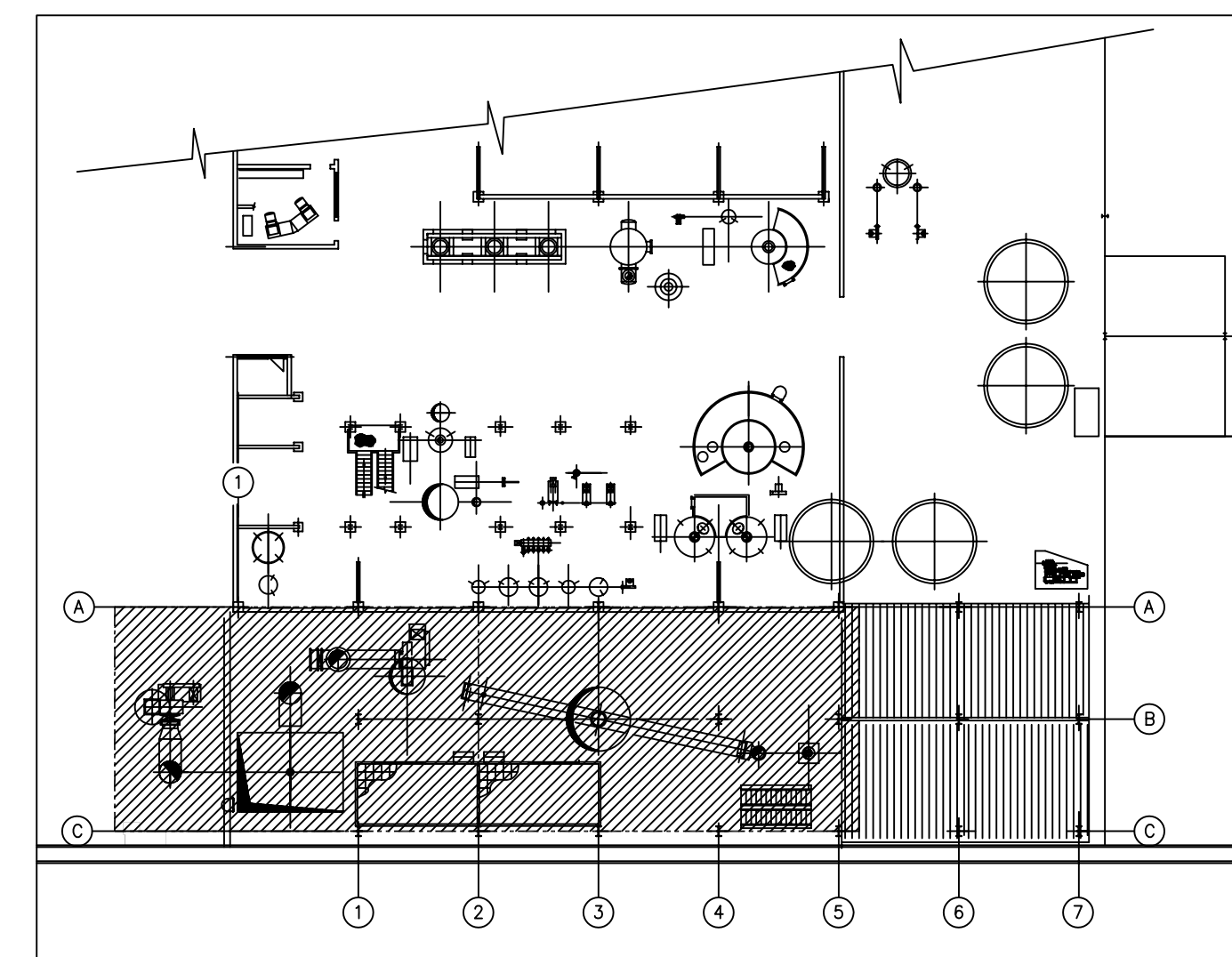
6 TUTTE LE QUOTE SONO REFERITE ALL'ELEVAZIONE DI PIANO FANTO+0.00 CORRISPONDENTE A (m. 10 S.L.M.)
ALLA QUANTITÀ INDICAZIONE AREE PERMETTE DI PIANTE FANTO+0.00 CORRISPONDENTE A (m. 10 S.L.M.)

7 PREVEDERE SOTTO SUI PUNTI ALI E DRENAGGI NO PUNTI PAV BASSE LEDI INDICAZIONI SOTTO
INDICARE SOTTO TAVOLE DI MONTAGGIO E DRENAGGI NO PAV BASSE LEDI INDICAZIONI SOTTO
DRENAGGI

8 PROVIDE VENTS AT HIGHEST POINT AND DRAINS AT LOWEST POINTS OF LINES.
INDICATE DRAINS AND/OR VENTS NOT COVERED BY ISOMETRIC SKETCHES SHALL BE PROVIDED ON
PIPING ARRANGEMENT DRAWINGS.

9 I COLLEGAMENTI DELLE TUBERIE DEI SERVIZI CON LE (m ± 1/2) (TAVOLA 1) COLLETTORI E LE
APPROCCCIAMENTI E LE INDICAZIONI (TAVOLA 1) COCCIONE PER LE APPROCCCIAMENTI E LE
INDICAZIONI DELLE TUBERIE DOVENDO ESSERE STABILITE IN CANIERE E NON SONO, PERTANTO,
TUBERIE SOTTO TAVOLA DI MONTAGGIO.

10 CONNECTIONS OF UTILITIES PER TO (m ± 1/2) (TAVOLA 1) COLLECTORS AND EQUIPMENTS OR
JACKETED PIPES (WITH EXCEPTION OF SULPHUR EQUIPMENTS AND PIPES) SHALL BE ESTABLISHED ON
THIS SITE AND THEREFORE ARE NOT INDICATED ON THE PIPING ARRANGEMENT DRAWINGS.



1	REVISED WHERE INDICATED		MB	25/05/2017
0	ISSUED FOR CONSTRUCTION		MB	09/03/2017
	REVISION HISTORY	DRAWN	DATE	
	REVISION DESCRIPTION	REVISION DATE		
<p>The revision history of this document is stored in a digital file in a database. Approval processes is digitally managed and no signature is needed on the document.</p> <p>Legally valid and enforceable documents issued in a database digital file in a database. Approval processes is electronically managed and no signature is needed on the document.</p>				
<p>Dessmet Belsa S.p.A. MILANO - Italy</p>			<p>DRAWING NO. / DESIGN NO. 1E35-60-025-4</p>	
<p>desmet belsa</p>			<p>CUSTOMER NO. / C-Code</p>	
CON CONSTRUCTION	1E35	BUCKET CYCLE		4 / 7
PLANT INSTALLATION	SLS SPRAY DRYING UNIT	SCALE REVISION REVISION CYCLE		1
TITLE TITLE	PIPING ARRANGEMENT	SCALE SCALE		1:33 / 1:3
	PLAN LCL. 13400 TO LCL. 18000	SECTION SECTION		77
<p>We reserve the ownership under the law of the drawing with prohibition of each partial reproduction and to make in excess of three persons without our written authorisation.</p> <p>La proprietà intellettuale e legale del disegno digitale è riservata alla riproduzione e all'uso non autorizzato di più di tre persone senza la nostra autorizzazione scritta.</p>				