

TYPE: STA = STATIC LOAD
VIB = VIBRATING LOAD

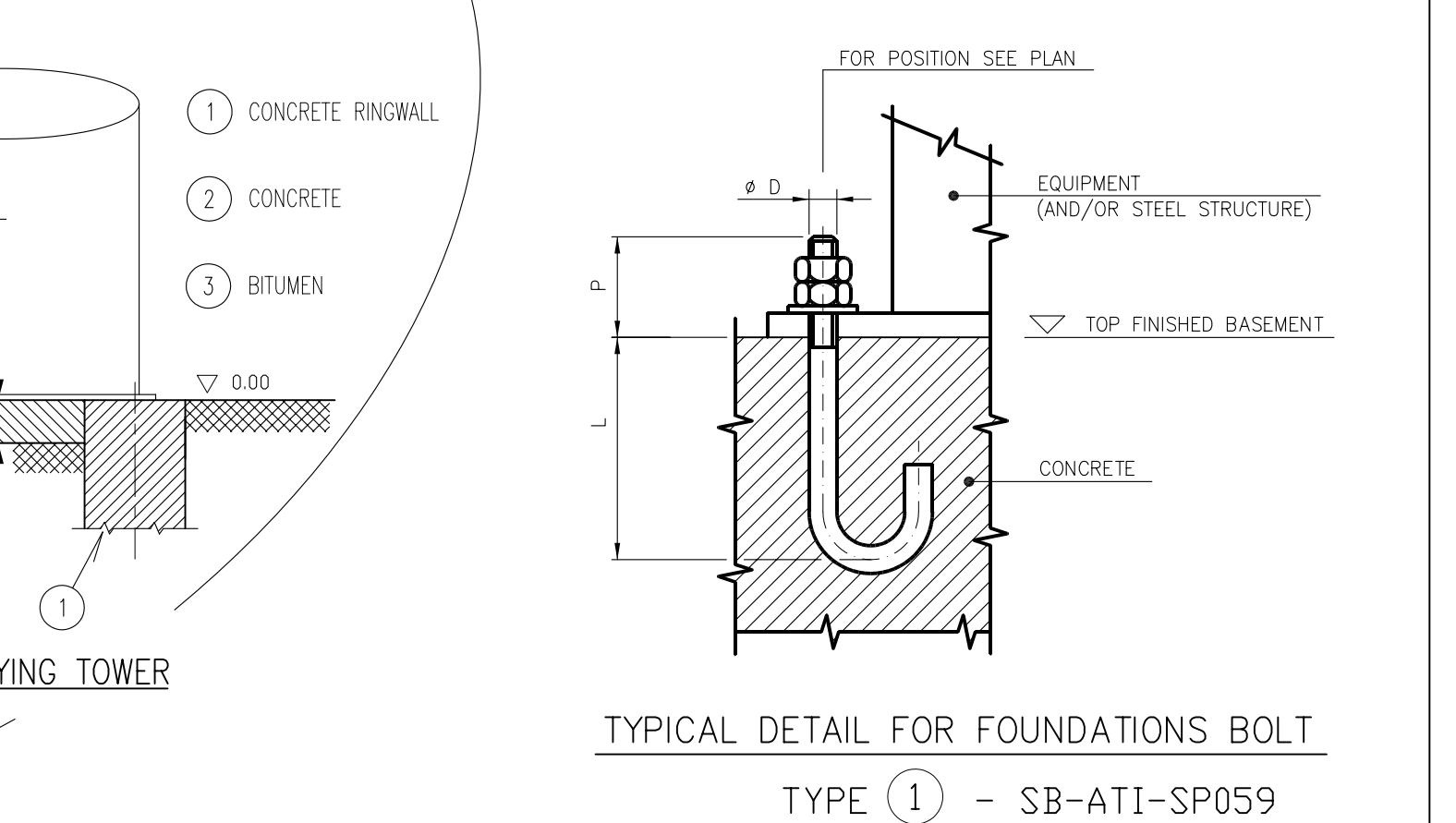
M= MOMENTO (Moment)
Q= CARICO (Loads)
T= TACILO (Shaw)

BASE PLATE ELEVATION – BOLTS AND LOADS TABLE

EQUIPMENT ITEM	TOP GROUT ELEV.	FOUND. BOLTS 38-AT1-SP059						LOADS												TYP.
		QTY.	TYP.	DIAM.	P.C.	NUTS QTY.	L+P	EMPTY				FULL OF WATER				OPERATING				
								Q	T	M	K	Q	T	M	K	Q	T	M	K	
62F5A	200	3	6	M16	120	6	370	270	630	337	630	630	630	630	630	400	VB			
62F5B	200	3	6	M16	120	6	370	270	630	337	630	630	630	630	630	400	VB			
62F5C	200	4	6	M16	110	8	350	250	630	337	630	630	630	630	630	300	VB			
63A3	405	/	/	/	/	/	/	250	630	337	630	1100	630	630	1200	400	VB			
63F2A	200	3	6	M20	120	6	420	450	630	337	630	630	630	630	630	650	VB			
63F2B	200	3	6	M20	120	6	420	450	630	337	630	630	630	630	630	650	VB			
63F2A	200	4	6	M16	120	8	370	420	630	337	630	630	630	630	630	920	VB			
63F2B	200	4	6	M16	120	8	370	420	630	337	630	630	630	630	630	920	VB			
63F5C	200	4	6	M12	110	8	310	350	630	337	630	630	630	630	630	200	VB			
63F5E	200	4	6	M17	110	8	310	350	630	337	630	630	630	630	630	200	VB			
63F5E	200	4	6	M17	110	8	310	350	630	337	630	630	630	630	630	200	VB			
63F5A	200	14	6	M16	120	28	350	2825	630	337	630	630	630	630	630	3400	VB			
63F3B	200	14	6	M16	120	28	350	2825	630	337	630	630	630	630	630	3400	VB			
63F3C	200	14	6	M16	120	28	350	2825	630	337	630	630	630	630	630	3400	VB			
																	VB			
																	VB			
63F4A	200	4	6	M16	120	8	370	420	630	337	630	630	630	630	630	500	VB			
63F4B	200	4	6	M16	120	8	370	420	630	337	630	630	630	630	630	500	VB			
64V10	300	4	6	M10	75	4	230	400	630	337	630	1515	630	630	1320	400	STA			
64F4	0.00	4	1	M27	30	4	760	5000	630	337	630	630	630	630	630	1200	STA			
64A1	0.00	40	4	M48	320	80	1670	16000	46000	107000	630	630	630	630	630	46000	107000	STA		
64H1	90	90	/	/	/	/	/	350	630	337	63	/	/	/	450	500	STA			
64H10 ON 6455	200	/	/	/	/	/	/	23600	630	337	630	/	/	/	24350	500	STA			
64K1	200	7	4	M12	12	/	30	700	630	337	630	630	630	630	630	850	VB			
64H1	0.00	1	1	M27	30	4	760	5000	630	337	630	630	630	630	630	1200	STA			
64K2	200	8	4	M20	15	/	40	8400	630	337	630	630	630	630	630	2000	VB			
64K3	200	4	1	M20	110	8	510	560	630	337	630	630	630	630	630	4000	VB			
6455E	0.00	4	4	M16	15	/	40	*	630	337	630	630	630	630	630	100	STA			
645513A	0.00	2	4	M16	15	/	40	*	630	337	630	630	630	630	630	100	STA			
645513B	0.00	2	4	M16	15	/	40	*	630	337	630	630	630	630	630	100	STA			
90.0462	0.00	/	/	/	/	/	/	5000	630	337	630	630	630	630	630	100	STA			

○ WITHOUT LOAD STRUCTURE

** FRACTION LOAD



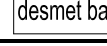
- ## NOTE GENERALI GENERAL NOTES
- 1) **TUTTE LE QUOTE IN ELEVAZIONE SONO REFERITE ALLA 0.00 DELL'IMPIANTO, CORRISPONDENTE ALLA MASSIMA ELEVAZIONE DEL PAVIMENTO FINITO (FIN. L.I.L.M.).**
ALL ELEVATION ARE REFERED TO PLANTATION 0.00, CORRESPONDING TO MAXIMUM FINISHED PAVING ELEVATION (FIN. L.I.L.M. SEA LEVEL).
 - 2) **I CARICHI IN ESERCIZIO, INDICATI IN TABELLE, PER APPROPRIATURE E MACCHINE VIBRANTI SONO LOADING FOR VIBRATING EQUIPMENTS AND MACHINES INDICATED IN THE TABLE HAVE BEEN INCREASED ACCORDING TO THE DYNAMIC COEFFICIENT.**
 - 3) **TUTTI I FERRI E LE PIASTRE INCLINATE NELLA PAVTA FONDAZIONI SONO A CARICO DEL CLIENTE.**
ALL STRUCTURAL SHAPES AND PLATES SHOWN ON THIS FOUNDATIONS PLAN ARE CUSTOMER'S CHARGE.
 - 4) **TUTTE LE DIMENSIONI SONO IN mm. SALVO DIVERSAMENTE INDICATO.**
ALL DIMENSIONS ARE IN mm. UNLESS OTHERWISE INDICATED.
- 5) DIMENSIONI DA DEFINIRE IN ACCORDO ALLA SEZIONI DEI FERRI.**
DIMENSIONS TO BE DEFINED IN ACCORDING TO THE SECTION RING SIZE.

16	REVISED WHERE INDICATED	ALE	08/03/11
15	REVISED WHERE INDICATED	ALE	17/02/11
14	REVISED WHERE INDICATED	ZANIRATO	10/12/10
13	REVISED WHERE INDICATED	ZANIRATO	09/11/10
12	FINAL ISSUE - REVISED WHERE INDICATED	M.B.	04/10/10
11	ISSUED FOR JOB 135 - PRELIMINARY ISSUE	M.B.	00/08/10
10	REVISED WHERE INDICATED	CW	08/11/04
9	REVISED WHERE INDICATED	CM	03/11/04
8	FINAL ISSUE	CM	17/09/04
7	ISSUED FOR JOB 257 - PRELIMINARY ISSUE	CL	02/07/04

REVISION Revisione	REVISION HISTORY Storia delle revisioni	DRAWN Autore	DATE Data

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DCSGOWEN / Disegnista
Ic35-55-1101-1

 Desmat Ballifera S.p.A. Milano - Italy	EXTRACTED FROM:	1 / 5
	C257-55-101-F-R10	
	SHEET NUMBER	1 / 5
	DESIGNATION	Reviziona Foglio
THESE	SCALE	1:50
TITLE	SECTION	-
PLAN	FOUNDATION PLAN AREA 1-2	
PLAN	▽ 0.00	

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