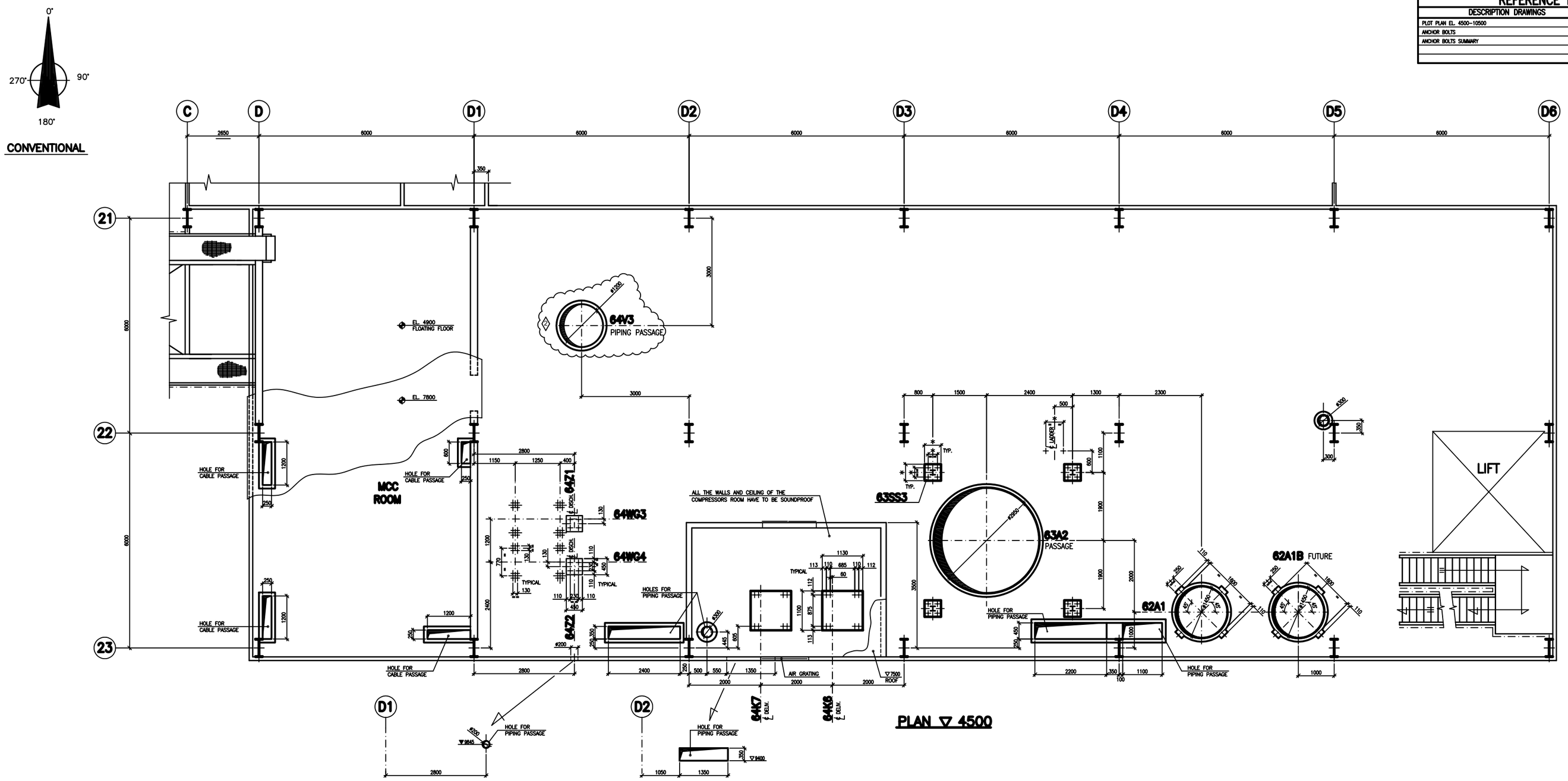
REFERENCE DRAWINGS	
DESCRIPTION DRAWINGS	NUMBER DRAWINGS
PLOT PLAN EL. 4500-10500	2F11-20-101-2
ANCHOR BOLTS	SB-ATI-SP059
ANCHOR BOLTS SUMMARY	2F11-55-112

TYPE: STA.=STATIC LOAD
VIB.=VIBRATING LOAD

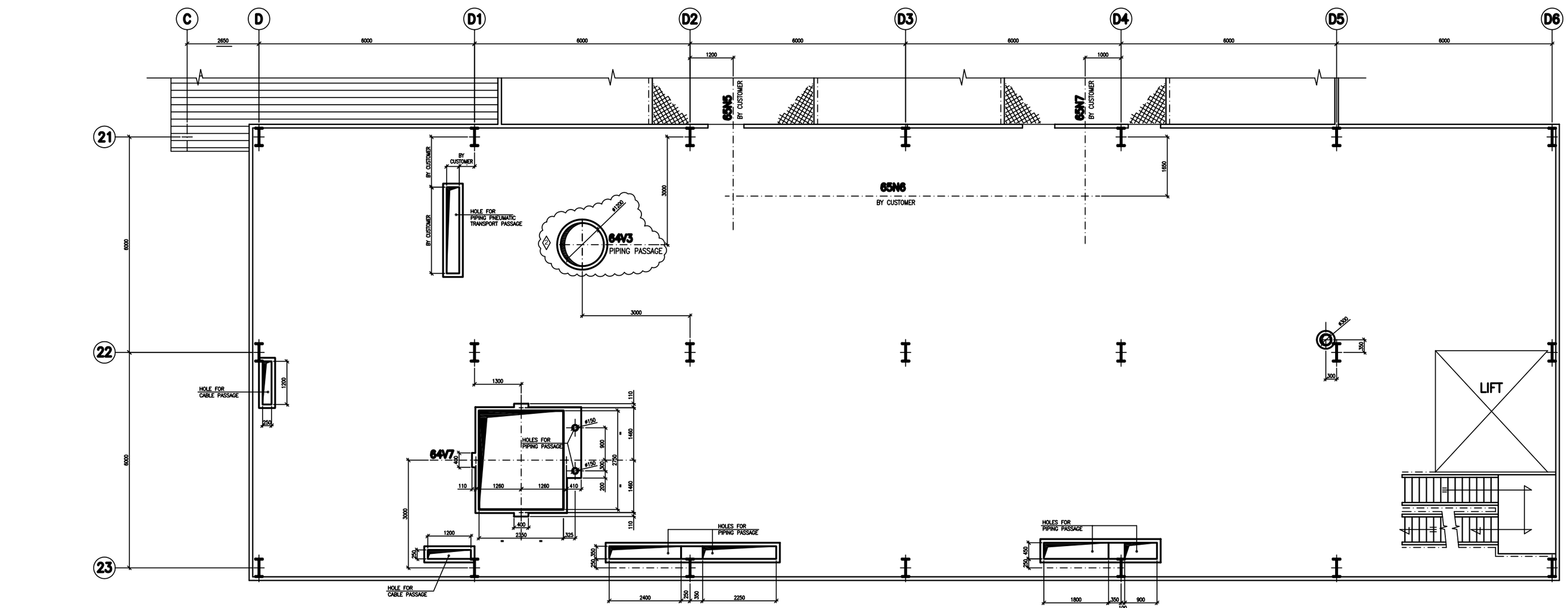
M=MOMENTO (Moment)
C=CARICO (Loads)
T=TAGLIO (Shear)

BASE PLATE ELEVATION – BOLTS AND LOADS TABLE

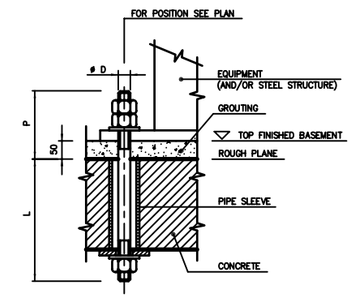
	EQUIPMENT ITEM	TOP GROUT ELEV.	FOUND. BOLTS SB-ATI-SP059 QTY.	TYP.	DIAM.	P	N.UTS QTY.	L+P	LOADS EMPTY Q Kg	T Kg	M Kgm	FULL OF WATER Q Kg	T Kg	M Kgm	OPERATING Q Kg	T Kg	M Kgm	TYPE
	62A1	4600	4	3	M20	130	12	440	920			2520			2150			VB
FUTURE	62A1B	4600	4	3	M20	130	12	440	920			2520			2150			VB
	63A2	8150	/	/	/	/	/	/	6300			20430			25800			VB
	63SS3	4600	–	–	–	–	–	–	–			/			–			STA
	64A6	4600	8	6	M8	120	16	270	340			/			410			VB
	64A7	4600	8	6	M8	120	16	270	340			/			410			VB
	64V7	10600	4	4	M20	18	/	48	3100			/			10400			STA
	64WG3	4500	16	4	M12	13	/	31	500			/			600			VB
	64WG4	4500	16	4	M12	13	/	31	500			/			600			VB
	64Z1	4600	4	4	M10	7	/	19	130			/			160			VB
	64Z2	4600	4	4	M10	7	/	19	130			/			160			VB
BY CUSTOMER	65N5	10500	.	.	.	.	.	.	.			.			.			VB
BY CUSTOMER	65N6	10500	.	.	.	.	.	.	.			.			.			VB
BY CUSTOMER	65N7	10500	.	.	.	.	.	.	.			.			.			VB



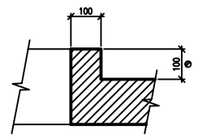
PLAN ▽ 4500



PLAN ▽ 10500

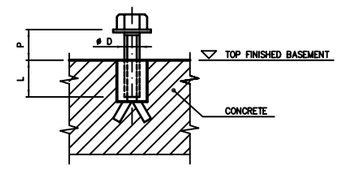


TYPICAL DETAIL FOR FOUNDATIONS BOLT
TYPE ③ SB-ATI-SP059

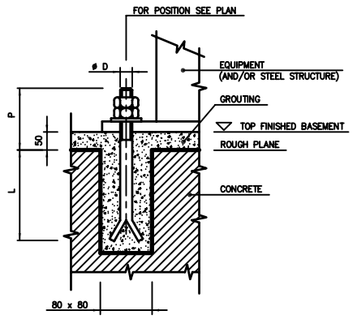


TYPICAL

A PROTECTION CURB TO BE PROVIDED ON ALL THE HOLES CROSSING THE CONCRETE FLOORS.
⊕ FOR THE CURBS LOCATED OUTSIDE THE BUILDING IN THE UPPER PART CONSIDER 150 mm .



TYPICAL DETAIL FOR FOUNDATIONS BOLT
TYPE ④ SB-ATI-SP059



TYPICAL DETAIL FOR FOUNDATIONS BOLT
TYPE ⑥ SB-ATI-SP059

NOTE GENERALI
GENERAL NOTES

1) TUTTE LE QUOTE IN ELEVAZIONE SONO RIFERITE ALLO 0.00 DELL'IMPIANTO, CORRISPONDENTE ALLA MASSIMA ELEVAZIONE DEL PAVIMENTO FINITO (mt. 15 S.L.M.).

1) ALL ELEVATION ARE REFERED TO PLANT ELEVATION 0.00, CORRISPONDING TO MAXIMUM FINISHED PAVING ELEVATION (mt. 15 ABOVE SEA LEVEL).

2) I CARICHI IN ESERCIZIO INDICATI IN TABELLA PER APPARECCHIATURE E MACCHINE VIBRANTI SONO MAGGIORATI IN BASE AL COEFFICIENTE DINAMICO.

2) THE LOAD OPERATING FOR VIBRATING EQUIPMENTS AND MACHINES INDICATED IN THE TABLE HAVE BEEN INCREASED ACCORDING TO THE DYNAMIC COEFFICIENT.

3) TUTTI I FERRI E LE PIASTRE INDICATI NELLA PIANTA FONDAZIONI SONO A CARICO DEL CLIENTE.

3) ALL STRUCTURAL SHAPES AND PLATES SHOWN ON THIS FOUNDATIONS PLAN ARE CUSTOMER'S CHARGE.

4) TUTTE LE DIMENSIONI SONO IN mm. SALVO DIVERSAMENTE INDICATO.

4) ALL DIMENSIONS ARE IN mm. UNLESS OTHERWISE INDICATED.

* LE DIMENSIONI SONO DA DEFINIRE IN BASE AL DIMENSIONAMENTO DEI FERRI.

* DIMENSIONS TO BE DEFINED IN ACCORDING TO THE SECTION IRON SIZE.

REVISION Revisione	REVISION HISTORY Storia delle revisioni	DRAWN Autore	DATE Data
2	REVISED ACCORDING TO CUSTOMER'S REQUEST	RAUSA	06/09/12
1	ISSUED FOR CONSTRUCTION	M.B.	29/06/12
0	ISSUED FOR INFORMATION	M.B.	29/03/12

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Desmet Ballestra S.p.A.
MILANO - Italy

DRAWING Nr. / Disegno Nr.: **2F11-55-101-2**
CUSTOMER Nr. / Nr. Cliente: -

JOB Commessa	2F11	SHEET Foglio	2
PLANT Impianto	SABIZ	SHEET REVISION Revisione Foglio	2
TITLE Titolo	FOUNDATION PLAN PLAN ELEVATION: ▽4500 ▽10500	SCALE Scala	1:50
		SECTION Sezione	-

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