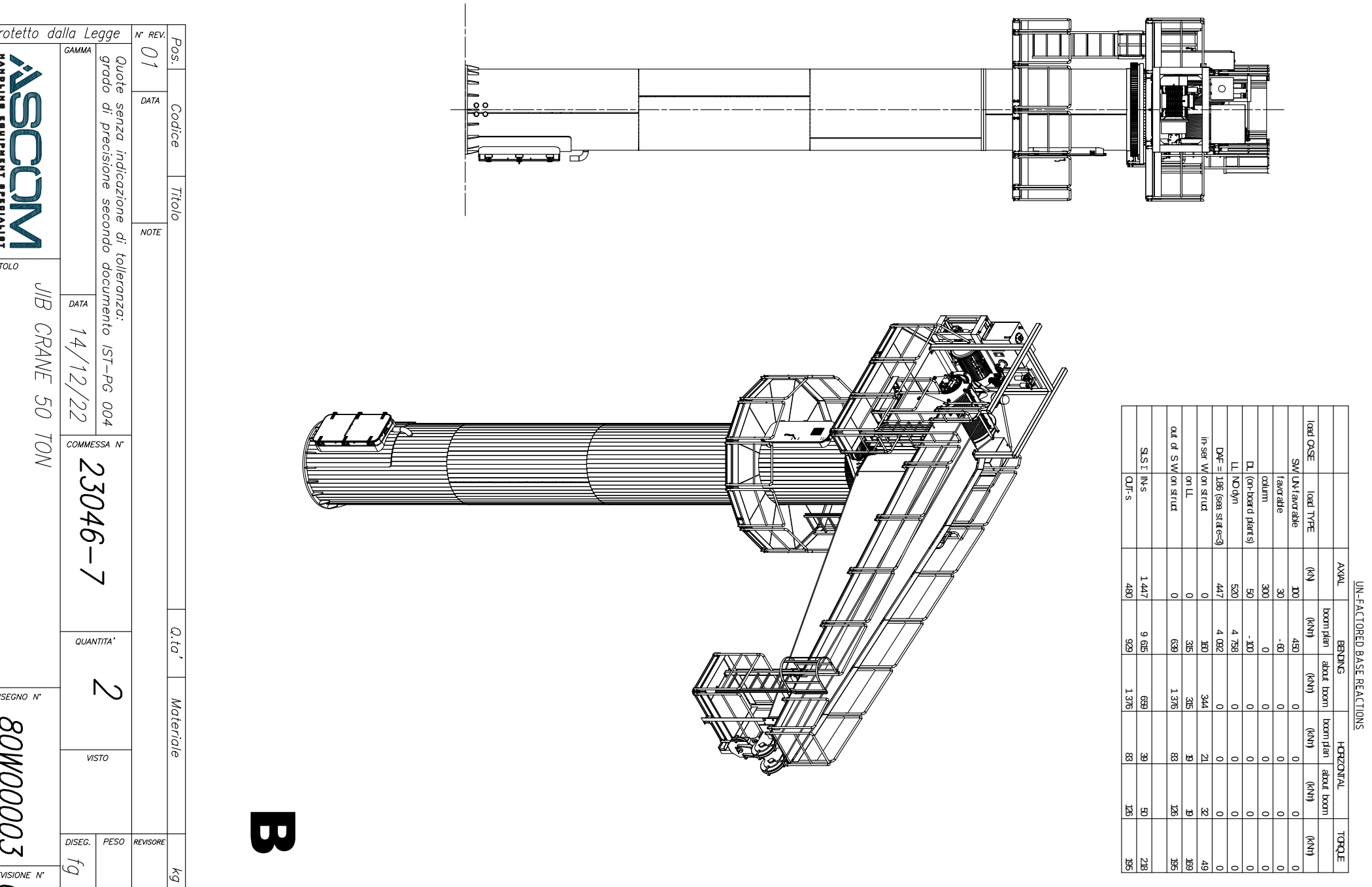
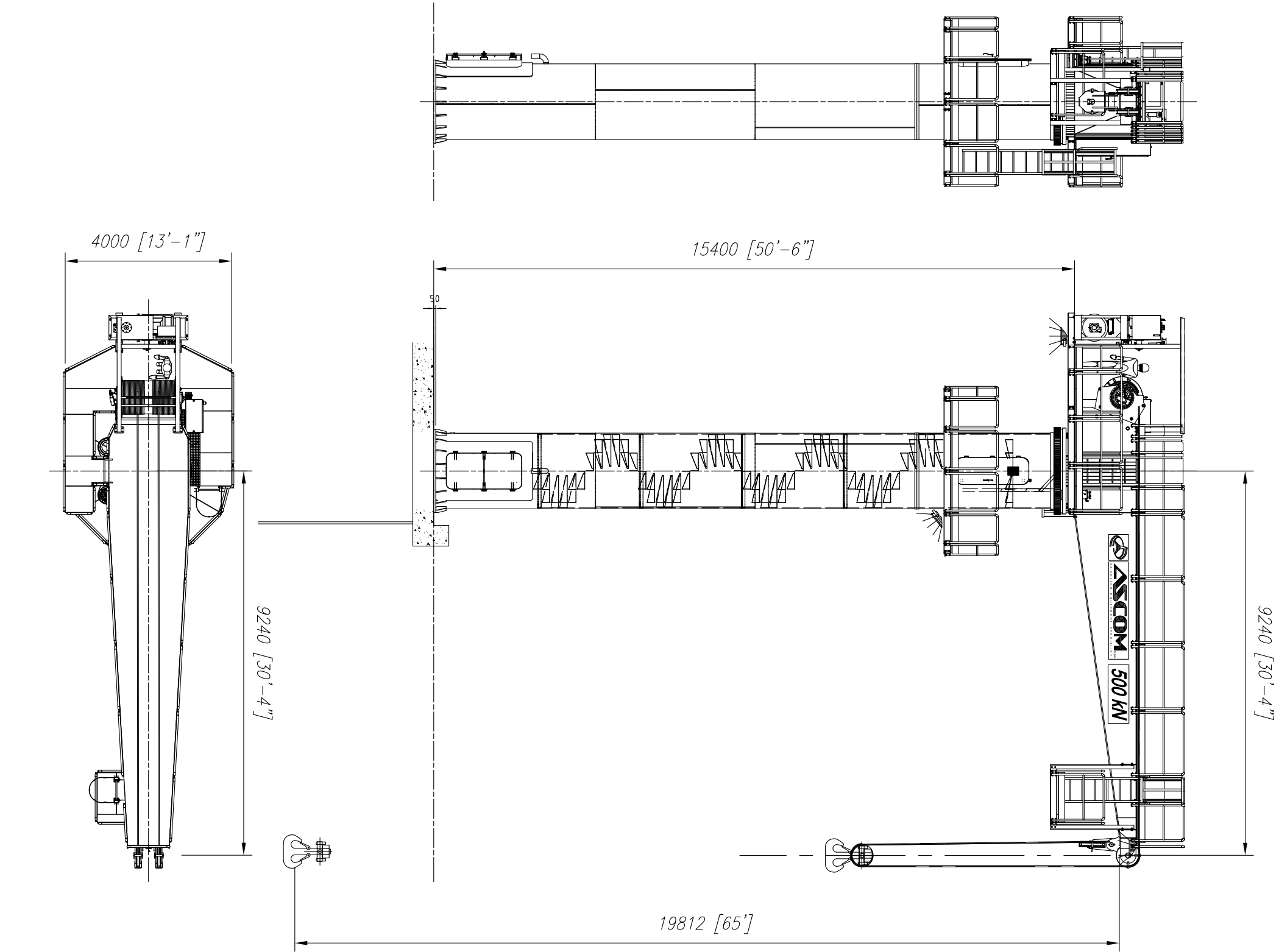




UN-FACTORED BASE REACTIONS									
	AXIAL	BENDING		HORIZONTAL		TORQUE			
		boom plan	about boom	boom plan	about boom				
load CASE	load TYPE	(kN)	(kN)	(kN)	(kN)	(kN)	(kN)		
SW Unfavorable		100	450	0	0	0	0		
favorable	column	30	-60	0	0	0	0		
DL (on-board plant's)		50	-100	0	0	0	0		
LL NO dyn		500	4.758	0	0	0	0		
DAF = 1.05 (see state-3)		447	4.032	0	0	0	0		
in set W on strut		0	100	344	21	32	49		
on LL		0	35	315	19	19	159		
out of SW on strut		0	639	1.376	83	126	195		
SLSI N+S		1.447	9.635	699	39	50	218		
ULF-s		480	929	1.376	83	126	195		

Protetto dalla Legge									
Pos.	N° REV.	Codice	Titolo	NOTE	Q.tà'	Materiale	kg		
	01	DATA							
Quota senza indicazione di tolleranza: grado di precisione secondo documento IST-PG 004									
GAMMA		DATA	14/12/22	COMMESSA N°	23046-7	QUANTITA'	2	VISTO	DISEG. PESO REVISORE
									fg
TITOLO									
JIB CRANE 50 TON									
DISEGNO N°									
80W00003									
REVISIONE N°									
01									

ASCOM
HANDLING EQUIPMENT SPECIALIST
Fornigine Modena - Italy

B