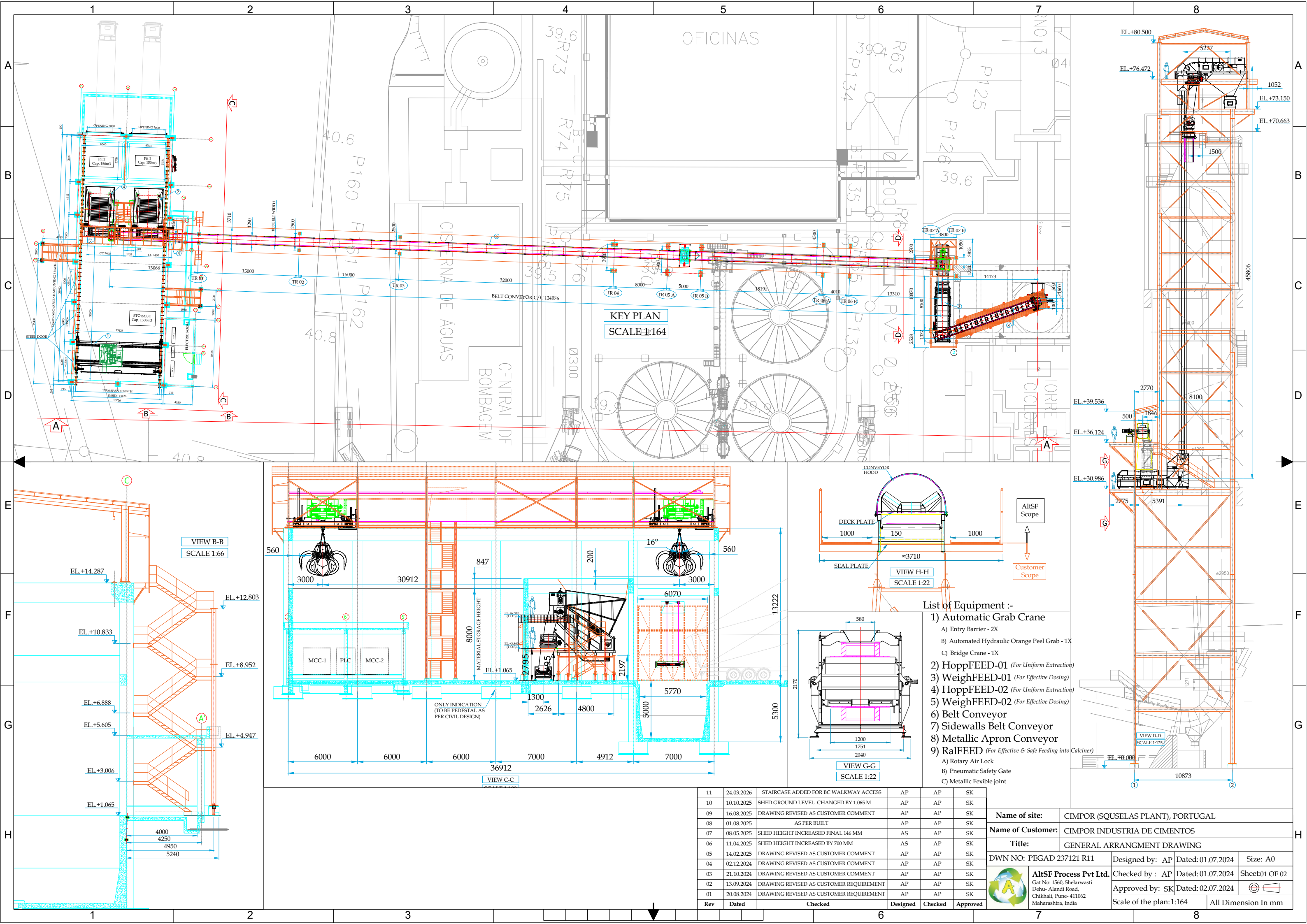
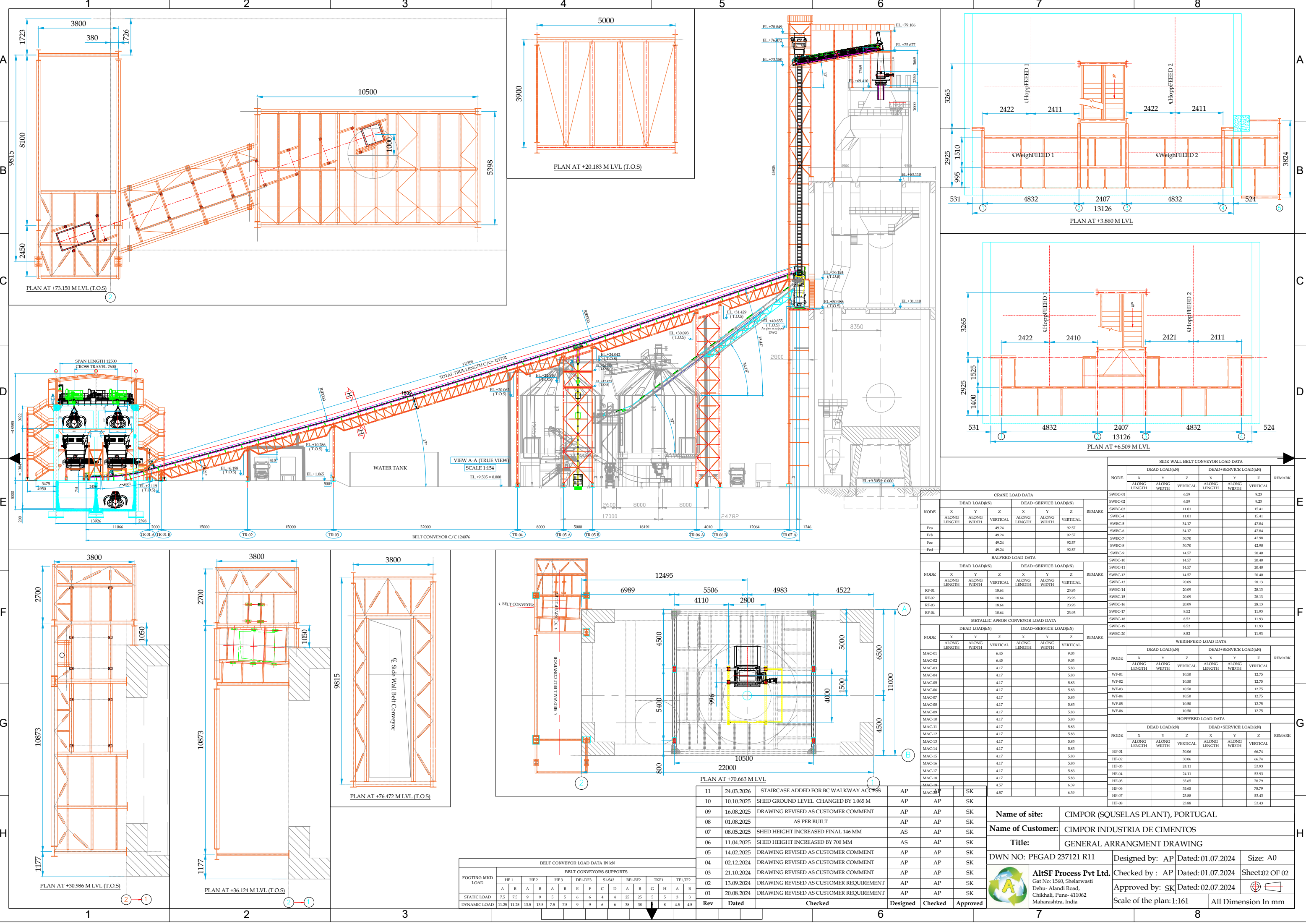






BELT CONVEYOR LOAD DATA IN kN													
BELT CONVEYORS SUPPORTS													
FOOTING MKD LOAD	HF 1	HF 2	HF 3	DF1-DF3	SI-543	BF1-BF2	TKF1	TF1,TF2					
	A	B	A	B	A	B	E	F	C	D	A	B	G
STATIC LOAD	7.5	7.5	9	9	5	5	6	6	4	4	25	25	5
DYNAMIC LOAD	11.25	11.25	13.5	13.5	7.5	7.5	9	9	6	6	38	38	8

Rev	Dated	Checked	Designed	Checked	Approved
11	24.03.2026	STAIRCASE ADDED FOR BC WALKWAY ACCESS	AP	AP	SK
10	10.10.2025	SHED GROUND LEVEL, CHANGED BY 1.065 M	AP	AP	SK
09	16.08.2025	DRAWING REVISED AS CUSTOMER COMMENT	AP	AP	SK
08	01.08.2025	AS PER BUILT	AP	AP	SK
07	08.05.2025	SHED HEIGHT INCREASED FINAL 146 MM	AS	AP	SK
06	11.04.2025	SHED HEIGHT INCREASED BY 700 MM	AS	AP	SK
05	14.02.2025	DRAWING REVISED AS CUSTOMER COMMENT	AP	AP	SK
04	02.12.2024	DRAWING REVISED AS CUSTOMER COMMENT	AP	AP	SK
03	21.10.2024	DRAWING REVISED AS CUSTOMER COMMENT	AP	AP	SK
02	13.09.2024	DRAWING REVISED AS CUSTOMER REQUIREMENT	AP	AP	SK
01	20.08.2024	DRAWING REVISED AS CUSTOMER REQUIREMENT	AP	AP	SK

CRANE LOAD DATA						
NODE	DEAD LOAD(kN)			DEAD+SERVICE LOAD(kN)		
	X	Y	Z	X	Y	Z
SWRC-01						
SWRC-02						
SWRC-03						
SWRC-04						
SWRC-5						
SWRC-6						
SWRC-7						
SWRC-8						
SWRC-9						
SWRC-10						
SWRC-11						
SWRC-12						
SWRC-13						
SWRC-14						
SWRC-15						
SWRC-16						
SWRC-17						
SWRC-18						
SWRC-19						
SWRC-20						

SIDE WALL BELT CONVEYOR LOAD DATA						
NODE	DEAD LOAD(kN)			DEAD+SERVICE LOAD(kN)		
	X	Y	Z	X	Y	Z
SWRC-01						
SWRC-02						
SWRC-03						
SWRC-04						
SWRC-5						
SWRC-6						
SWRC-7						
SWRC-8						
SWRC-9						
SWRC-10						
SWRC-11						
SWRC-12						
SWRC-13						
SWRC-14						
SWRC-15						
SWRC-16						
SWRC-17						
SWRC-18						
SWRC-19						
SWRC-20						

WEIGHFEED LOAD DATA						
NODE	DEAD LOAD(kN)			DEAD+SERVICE LOAD(kN)		
	X	Y	Z	X	Y	Z
WF-01						
WF-02						
WF-03						
WF-04						
WF-05						
WF-06						

HOPPPFEED LOAD DATA						
NODE	DEAD LOAD(kN)			DEAD+SERVICE LOAD(kN)		
	X	Y	Z	X	Y	Z
HF-01						
HF-02						
HF-03						
HF-04						
HF-05						
HF-06						
HF-07						
HF-08						



AltSF Process Pvt Ltd.
Gat No: 1560, Shelarwasti
Dehu - Alandi Road,
Chikhali, Pune- 411062
Maharashtra, India

Name of site: CIMPOR (SQUELAS PLANT), PORTUGAL
Name of Customer: CIMPOR INDUSTRIA DE CIMENTOS
Title: GENERAL ARRANGMENT DRAWING
DWN NO: PEGAD 237121 R11
Designed by: AP
Dated: 01.07.2024
Size: A0
Checked by: SK
Dated: 02.07.2024
Scale of the plan: 1:161
All Dimension In mm