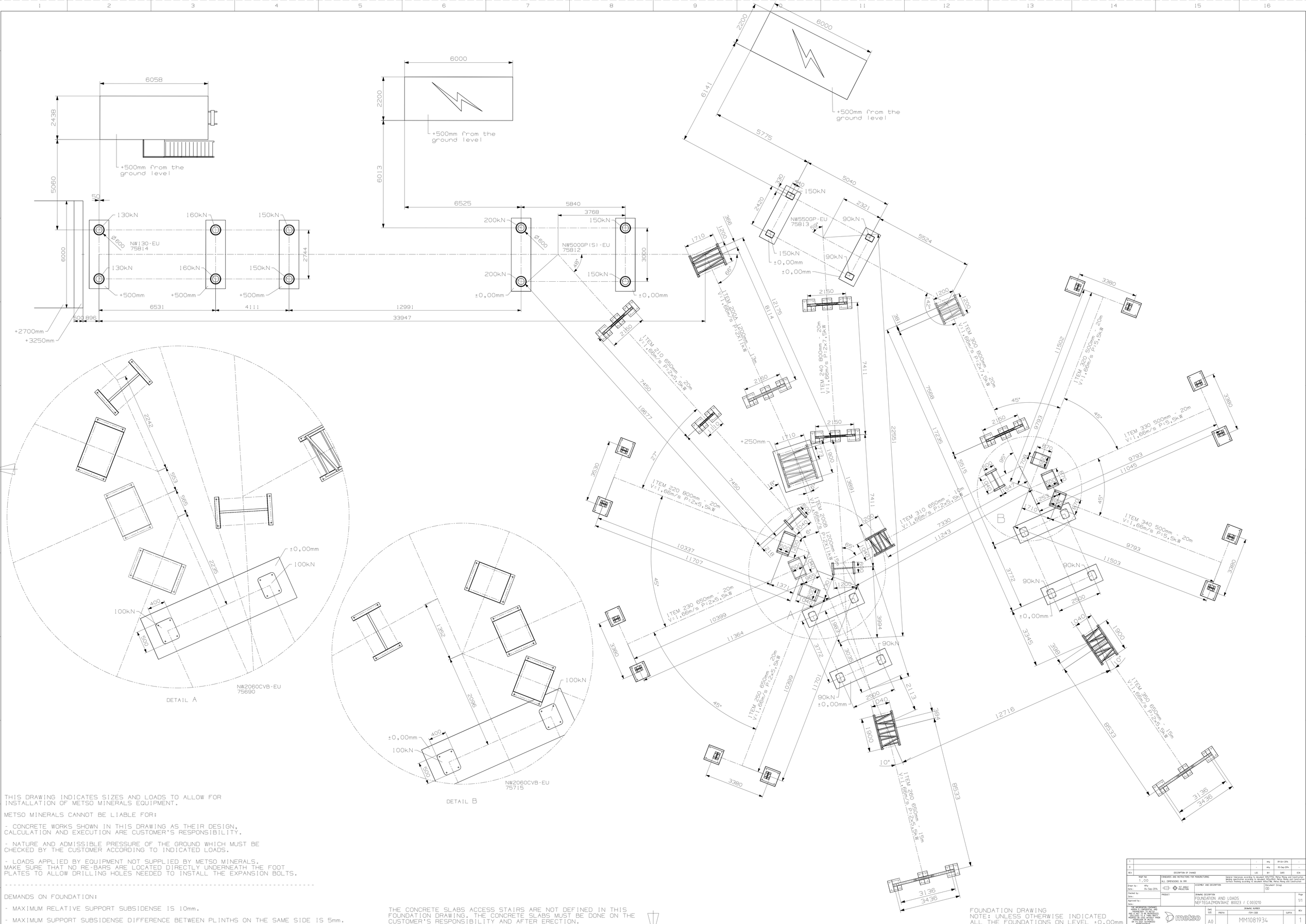

DETAIL A

DETAIL B

THIS DRAWING INDICATES SIZES AND LOADS TO ALLOW FOR INSTALLATION OF METSO MINERALS EQUIPMENT.

METSO MINERALS CANNOT BE LIABLE FOR:

- CONCRETE WORKS SHOWN IN THIS DRAWING AS THEIR DESIGN, CALCULATION AND EXECUTION ARE CUSTOMER'S RESPONSIBILITY.

- NATURE AND ADMISSIBLE PRESSURE OF THE GROUND WHICH MUST BE CHECKED BY THE CUSTOMER ACCORDING TO INDICATED LOADS.

- LOADS APPLIED BY EQUIPMENT NOT SUPPLIED BY METSO MINERALS. MAKE SURE THAT NO RE-BARS ARE LOCATED DIRECTLY UNDERNEATH THE FOOT PLATES TO ALLOW DRILLING HOLES NEEDED TO INSTALL THE EXPANSION BOLTS.

DEMANDS ON FOUNDATION:

- MAXIMUM RELATIVE SUPPORT SUBSIDENSE IS 10mm.

- MAXIMUM SUPPORT SUBSIDENSE DIFFERENCE BETWEEN PLINTHS ON THE SAME SIDE IS 5mm.

THE CONCRETE SLABS ACCESS STAIRS ARE NOT DEFINED IN THIS FOUNDATION DRAWING. THE CONCRETE SLABS MUST BE DONE ON THE CUSTOMER'S RESPONSIBILITY AND AFTER ERECTION.

FOUNDATION DRAWING
NOTE: UNLESS OTHERWISE INDICATED ALL THE FOUNDATIONS ON LEVEL ±0,00mm

REV	DESCRIPTION OF CHANGE	LOC	BY	DATE	ECN
1		-	eky	09-Oct-2015	-
2		-	eky	05-Sep-2016	-

Weight (kg): 1,00	ENGINEERED AND INTENDED FOR MANUFACTURING: ALL DIMENSIONS IN MM	General tolerances according to document NTM2700, Metso Mining and Construction. Welding specification according to document NTM2703, Metso Mining and Construction. Surface finishing according to document NTM2706, Metso Mining and Construction.
Drawn by: eky Date: 04-Sep-2015	1ST ANGLE PROJECTION	ASSEMBLY AND DESCRIPTION: Document Group: 00
Checked by: Date:	PRODUCT:	DRAWING DESCRIPTION: FOUNDATION AND LOADS NEFTEGAZMONTAHZ 80023 / C 003210 — Page: 1/1
Approved by: Date:		

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ALL RIGHTS RESERVED.

metso

SIZE	PREFIX	ITEM CODE	SUFFIX	REV
A0		MM1081934		1