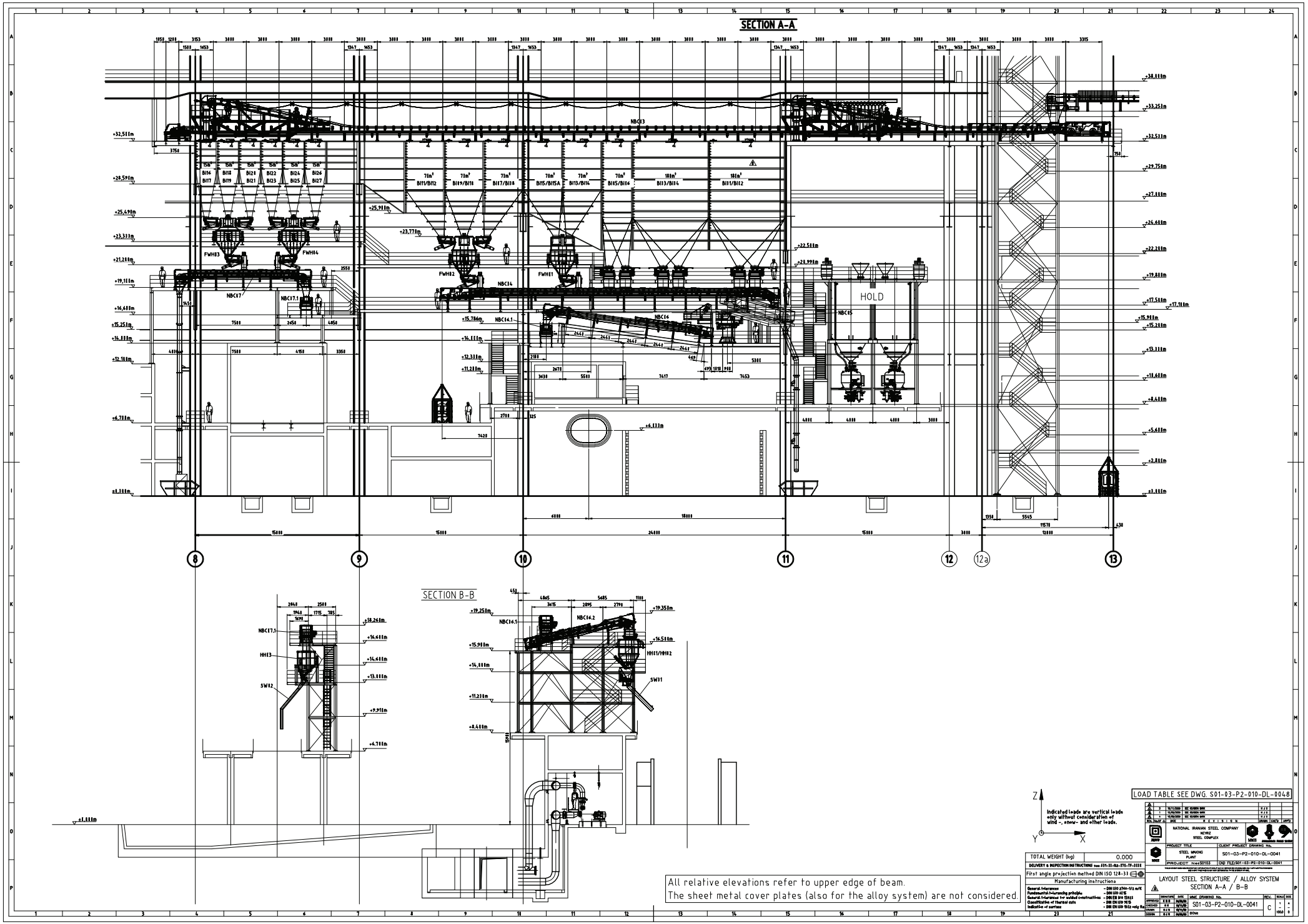
SECTION A-A
SECTION B-B
HOLD
NBC03
NBC07
NBC07.1
NBC04
NBC06
NBC05
NBC16.1
NBC16.2
FWH03
FWH04
FWH02
FWH01
HH03
HH01/HH02
SW02
SW01
8
9
10
11
12
12a
13
Z
X
Y
Indicated loads are vertical loads only without consideration of wind -, snow- and other loads.
LOAD TABLE SEE DWG. S01-03-P2-010-DL-0048
TOTAL WEIGHT (kg) 0.000
DELIVERY & INSPECTION INSTRUCTIONS see S01-03-02-TTL-TF-3111
First angle projection method DIN ISO 128-33
Manufacturing instructions
General tolerances - DIN ISO 2768-1/2 m/K
Fundamental tolerancing principle - DIN ISO 8015
General tolerances for welded constructions - DIN EN ISO 13920
Classification of thermal cuts - DIN EN ISO 9013
Indication of surface - DIN EN ISO 1302 only Ra
NATIONAL IRANIAN STEEL COMPANY
NEYRIZ
STEEL COMPLEX
PROJECT TITLE
STEEL MAKING PLANT
CLIENT PROJECT DRAWING No.
S01-03-P2-010-DL-0041
PROJECT No: S0103
CAD FILE: S01-03-P2-010-DL-0041
LAYOUT STEEL STRUCTURE / ALLOY SYSTEM
SECTION A-A / B-B
MME DRAWING No.
S01-03-P2-010-DL-0041
REV. C
SCALE 1 - 100.0
SIZE A - D
DRAWN
CHECKED
DESIGN
APPROVED
DATE
REVISION
DRAWN
CHK'D
APP'D
All relative elevations refer to upper edge of beam.
The sheet metal cover plates (also for the alloy system) are not considered.