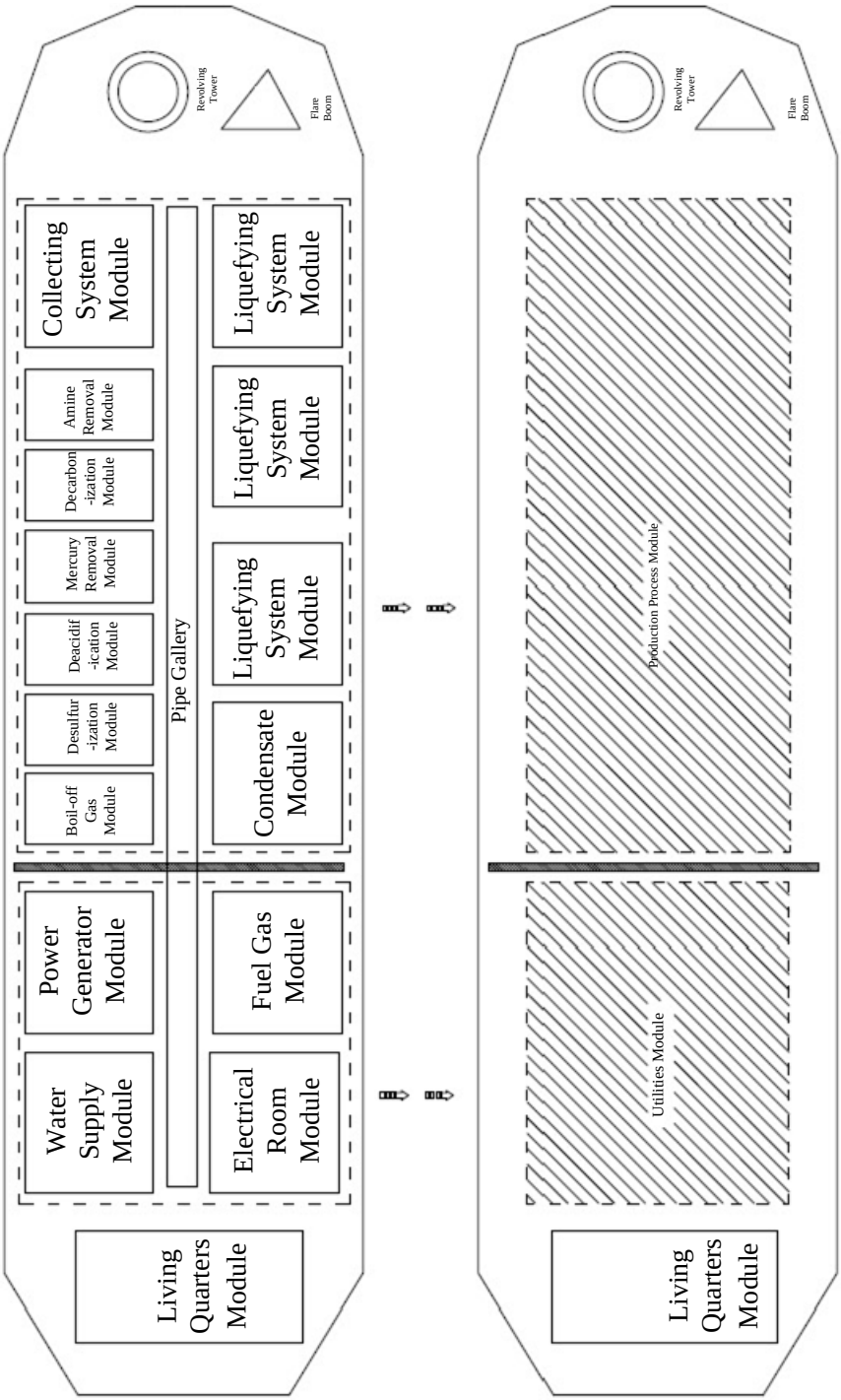
Revolving Tower
Flare Boom
Collecting System Module
Amine Removal Module
Decarbon -ization Module
Mercury Removal Module
Deacidif -ication Module
Desulfur -ization Module
Boil-off Gas Module
Liquefying System Module
Liquefying System Module
Liquefying System Module
Condensate Module
Pipe Gallery
Power Generator Module
Fuel Gas Module
Water Supply Module
Electrical Room Module
Living Quarters Module
Revolving Tower
Flare Boom
Production Process Module
Utilities Module
Living Quarters Module

FIG. 1

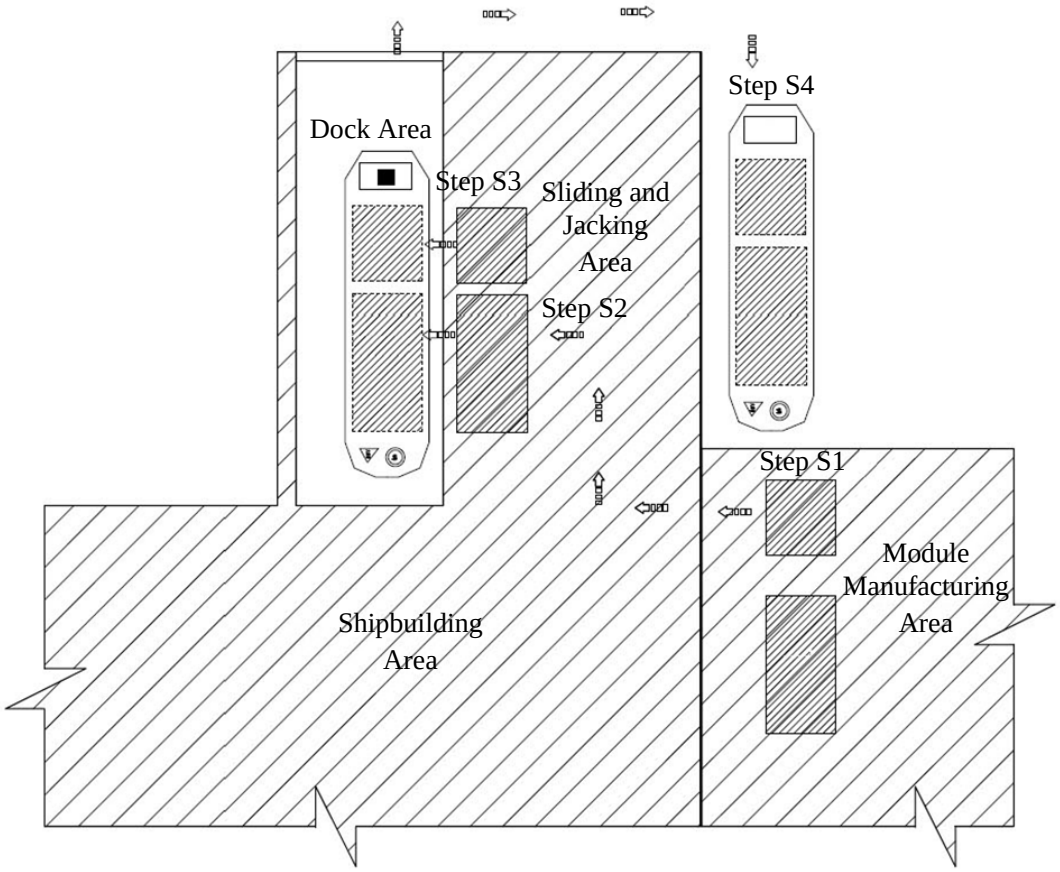
Step S4
Dock Area
Step S3
Sliding and
Jacking
Area
Step S2
Step S1
Module
Manufacturing
Area
Shipbuilding
Area

FIG. 2

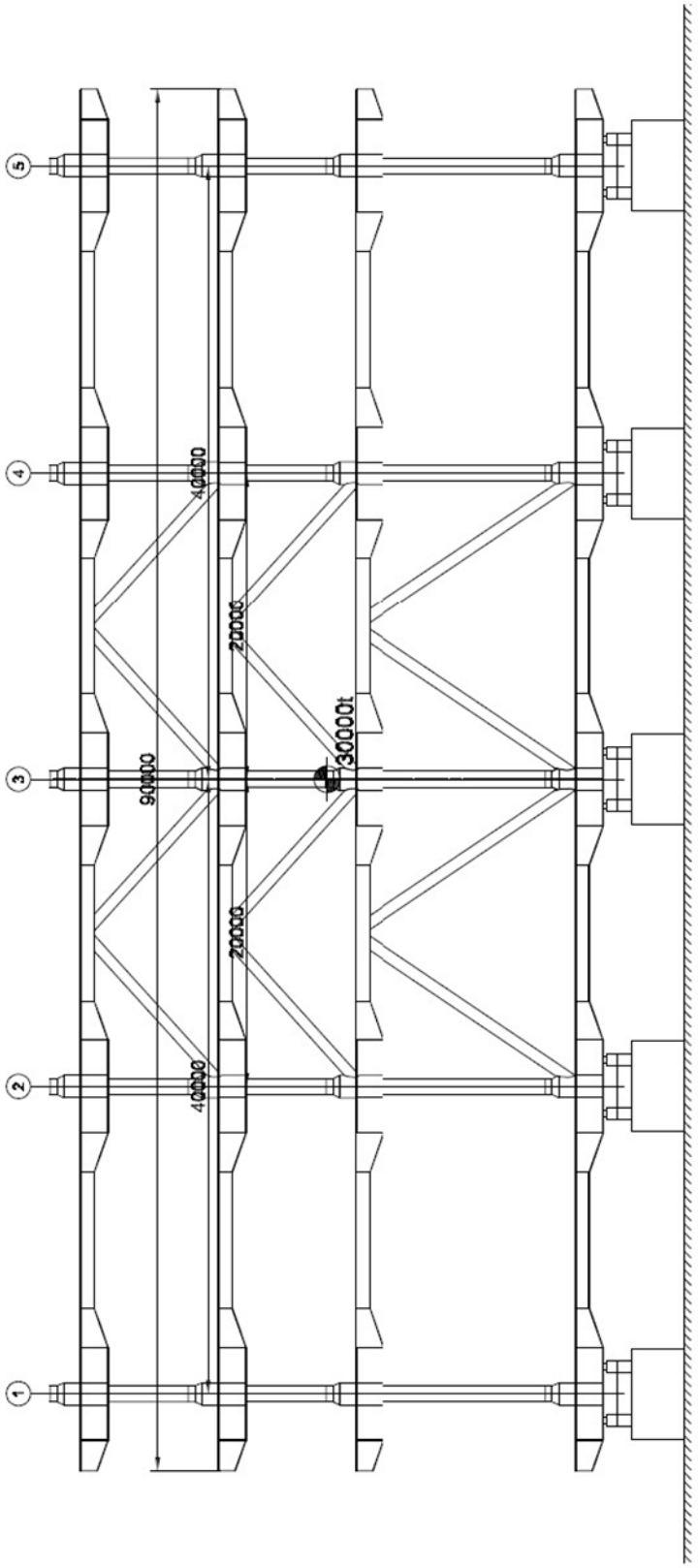

FIG. 3-1

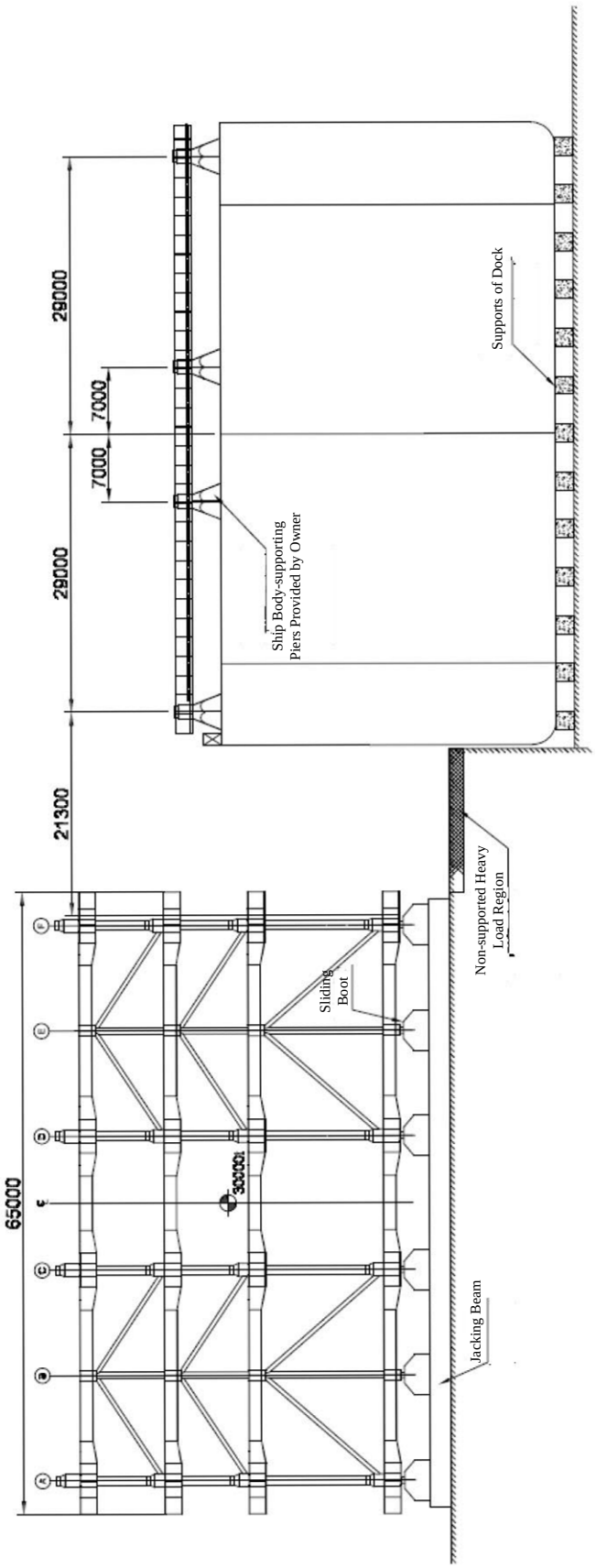
29000
7000
7000
29000
21300
65000
Supports of Dock
Ship Body-supporting
Piers Provided by Owner
Non-supported Heavy
Load Region
Sliding
Boot
Jacking Beam

FIG. 3-2

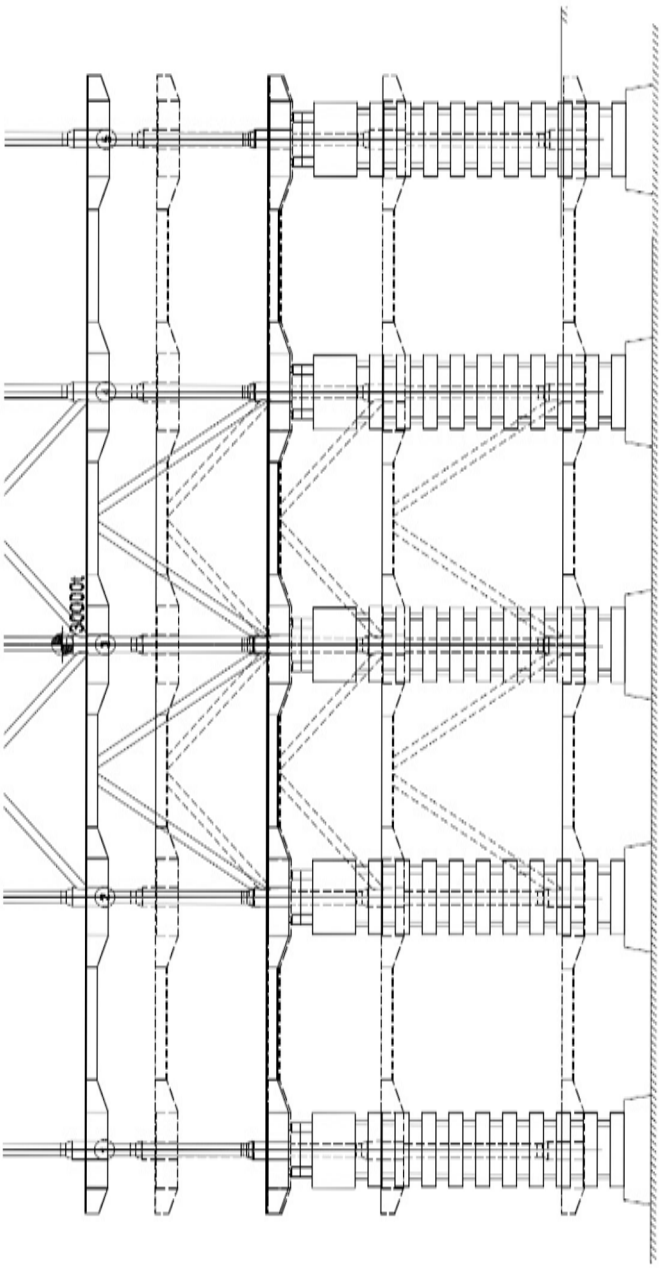

FIG. 3-3

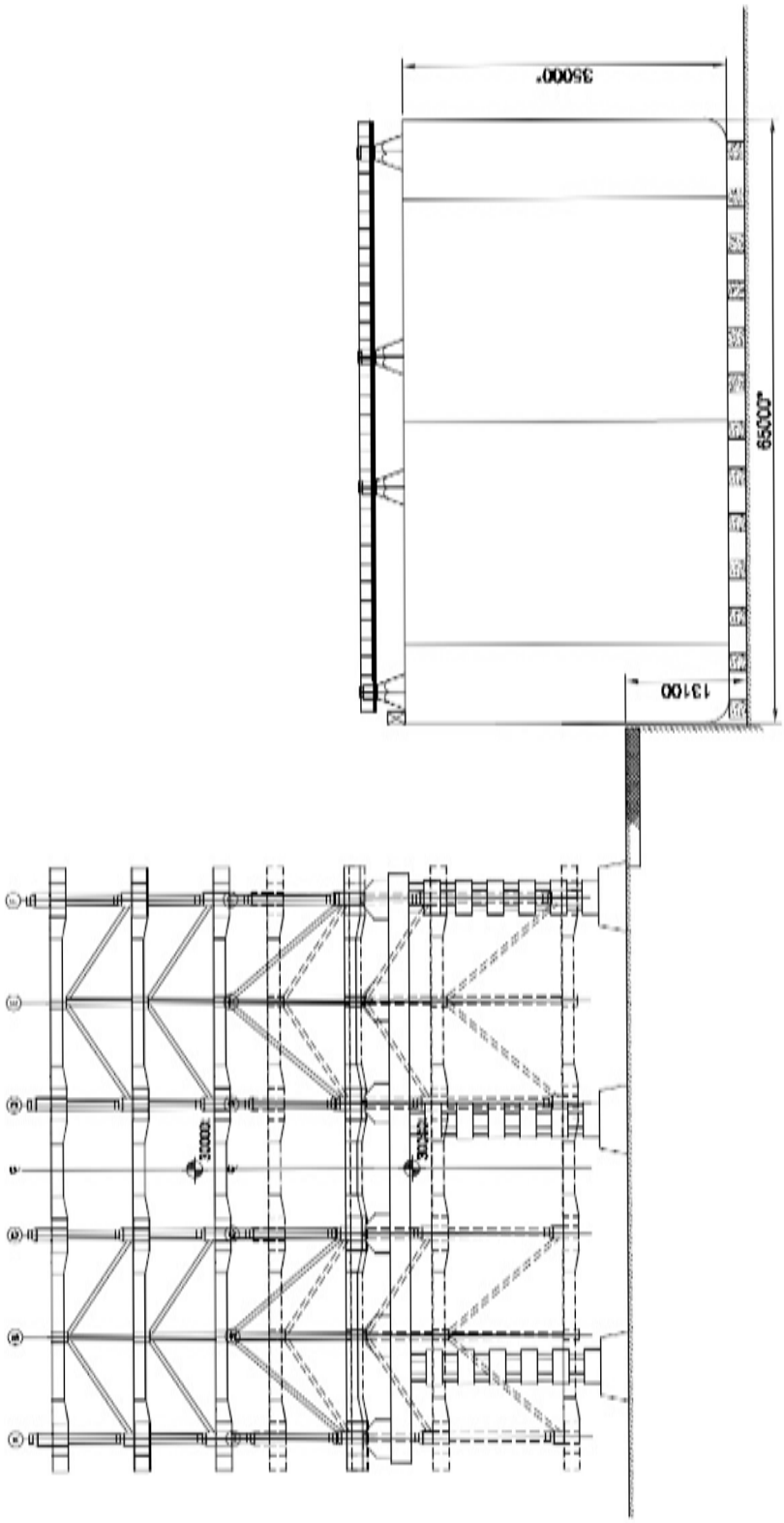

FIG. 3-4

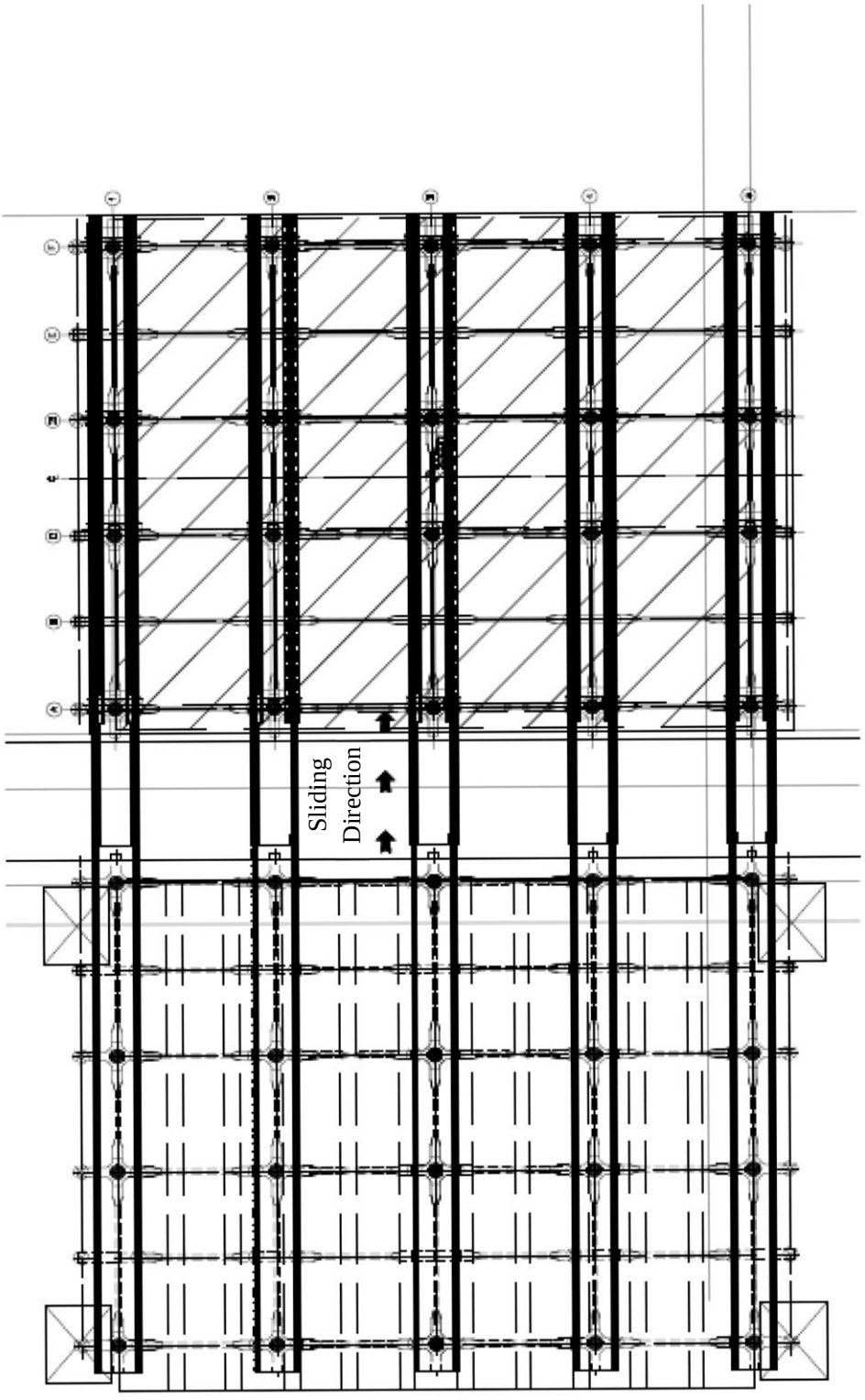

FIG. 3-5

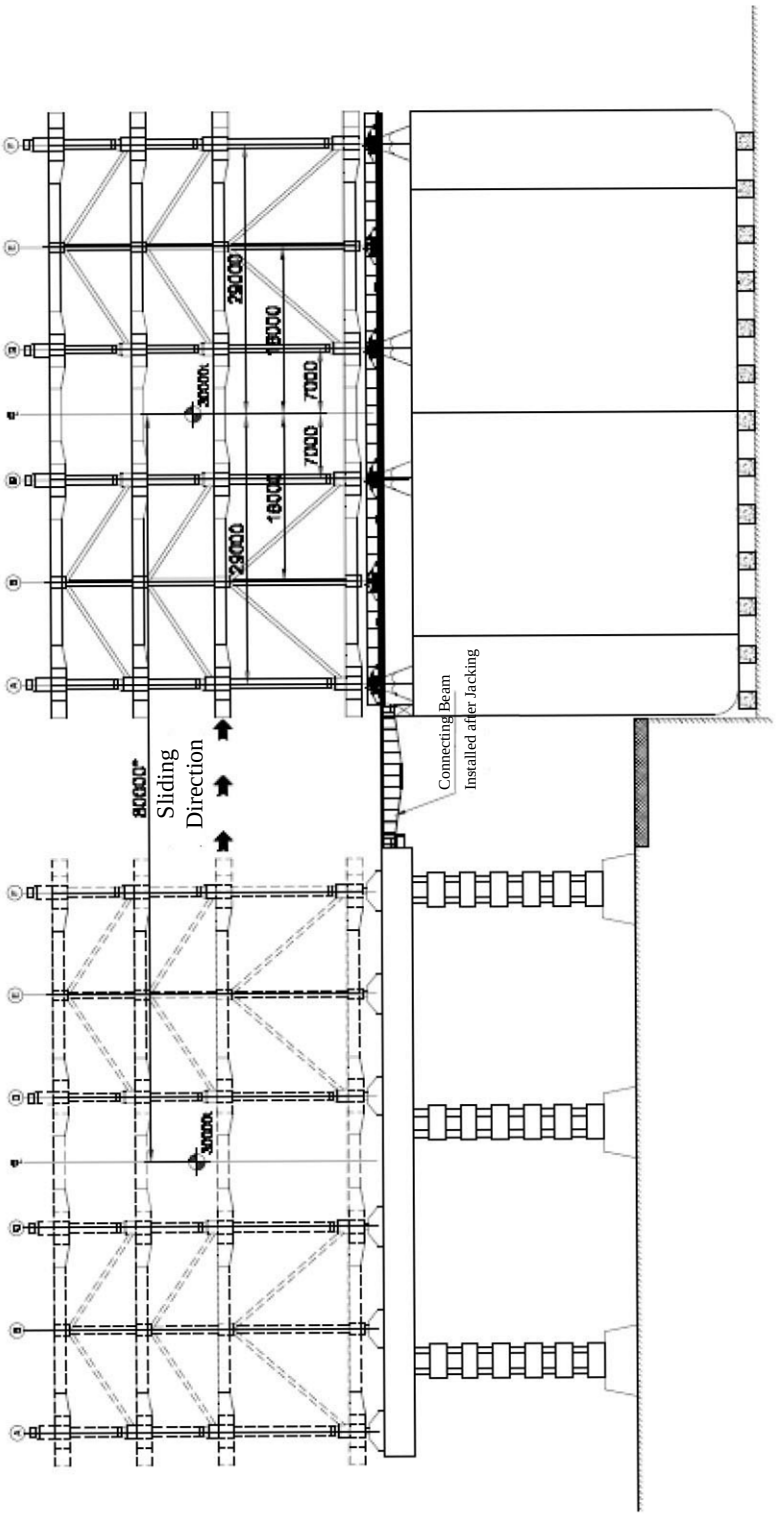
29000
18000
7000
7000
18000
29000
30000
30000
80000*
Sliding
Direction
Connecting Beam
Installed after Jacking

FIG. 3-6

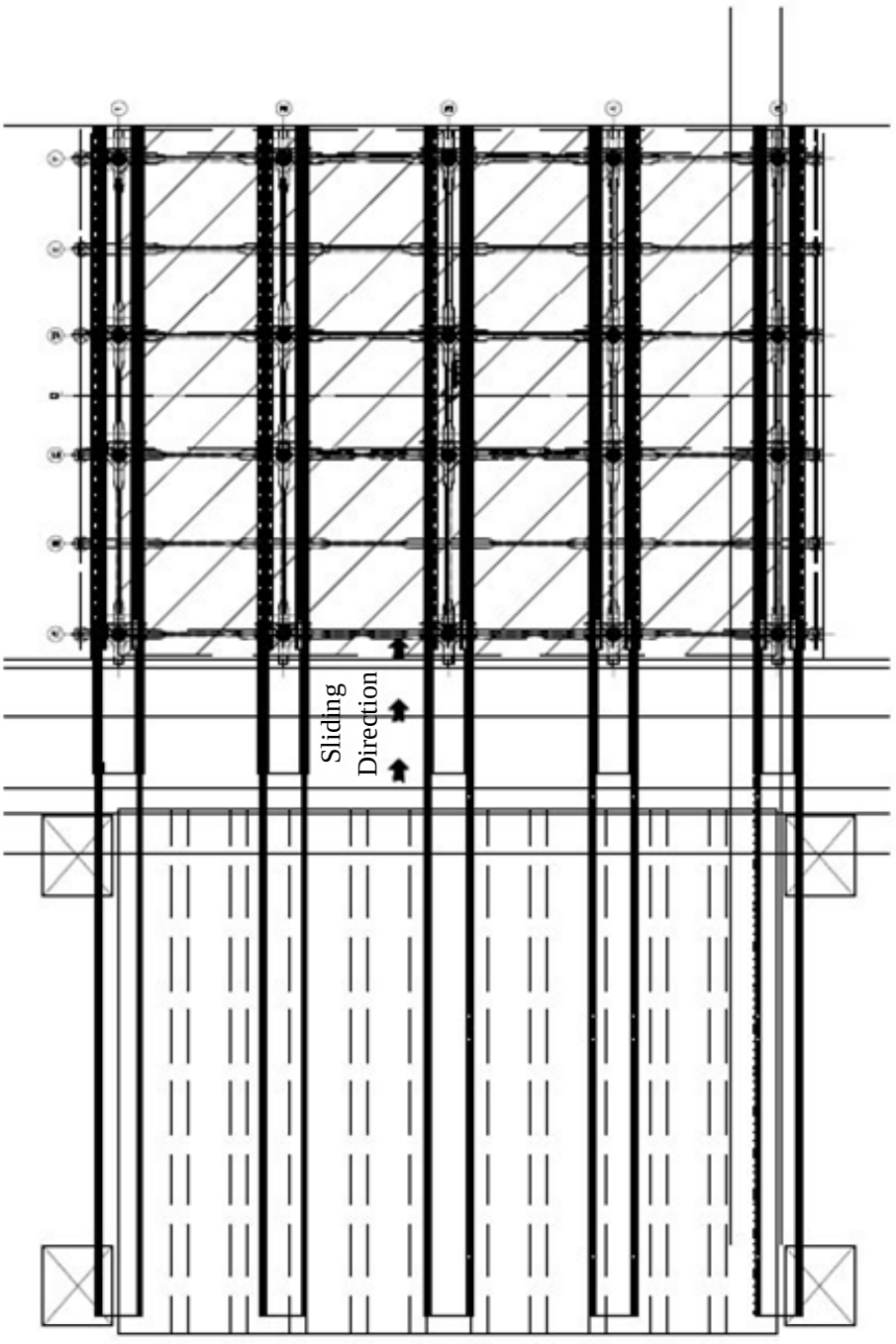

FIG. 3-7

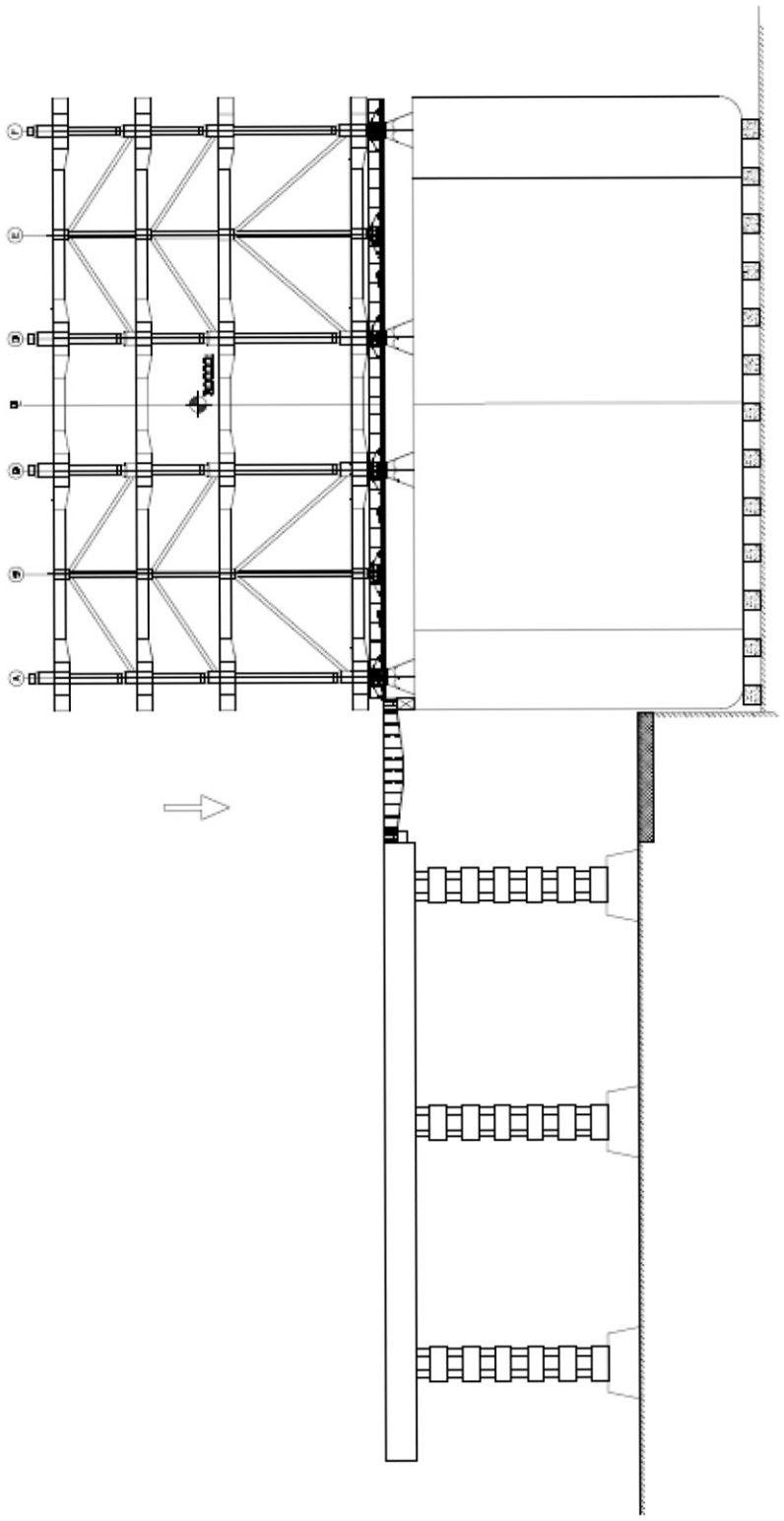

FIG. 3-8