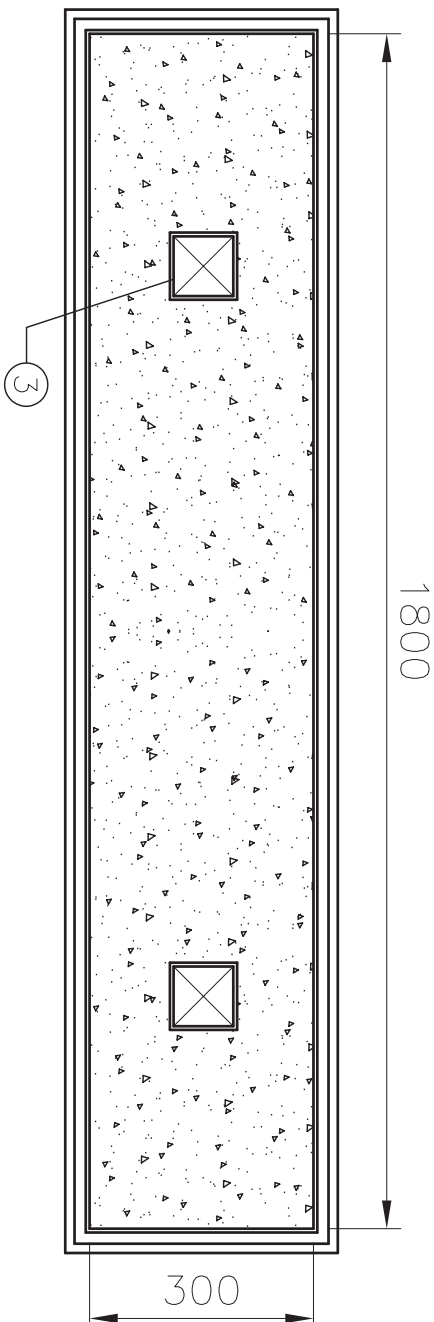
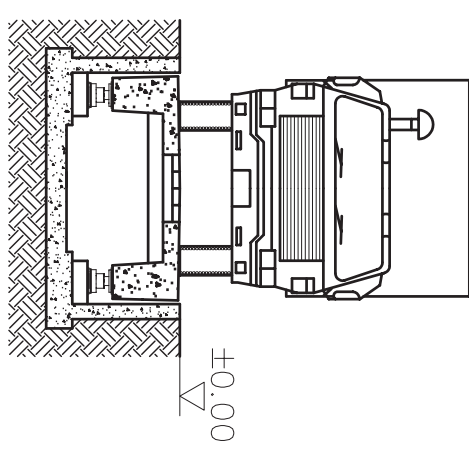
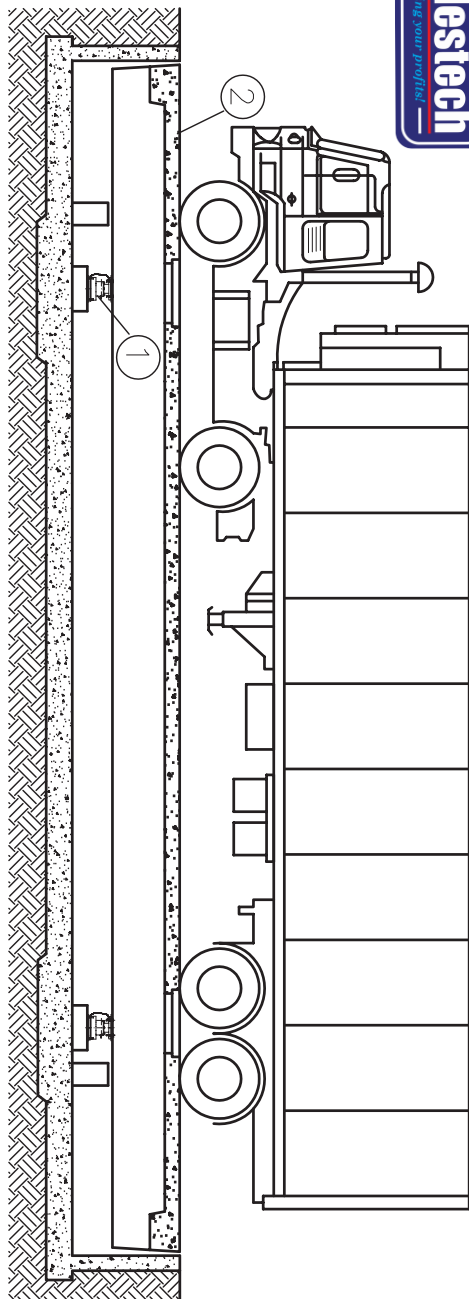




1-LOAD-CELL (4 Pcs)  
2-CONCRETE PLATFORM  
3-MENHOLE

VOLUME OF FOUNDATION CONCRETE :46m<sup>3</sup>  
WEIGHT OF FOUNDATION STEEL :3500kg  
VOLUME OF PLATFORM CONCRETE : 35m<sup>3</sup>  
WEIGHT OF PLARFORM STEEL :3830kg

| Code               |   | Capacity(kg)                                                                                                         | Dimension(m) | Platform       | Loadcell    | Weight(kg) |
|--------------------|---|----------------------------------------------------------------------------------------------------------------------|--------------|----------------|-------------|------------|
| 100T-4-0318-CB     |   | 100000                                                                                                               | 3x18         | Steel-Concrete | HSC (4 Pcs) | 56000      |
| DRAWN BY: Ş. AYDIN |   | <div><br/>www.esitscale.com</div> |              |                |             |            |
| CONTROL: V. AKGÜN  |   |                                                                                                                      |              |                |             |            |
| REVISION           |   |                                                                                                                      |              |                |             |            |
| DATE               |   | DESCRIPTION<br>BRAND : ESIT<br>MODEL : 3x18m 100t CB Truck Scale                                                     |              |                |             |            |
| A                  | B | C                                                                                                                    | D            | E              | F           | G          |
|                    |   |                                                                                                                      |              |                |             |            |