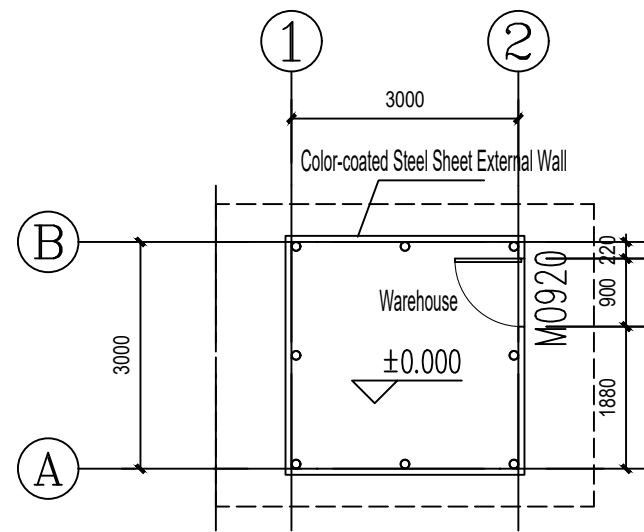
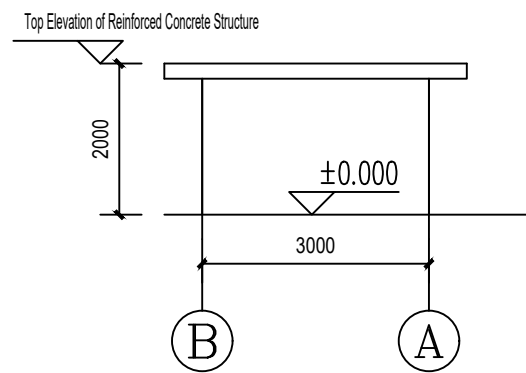
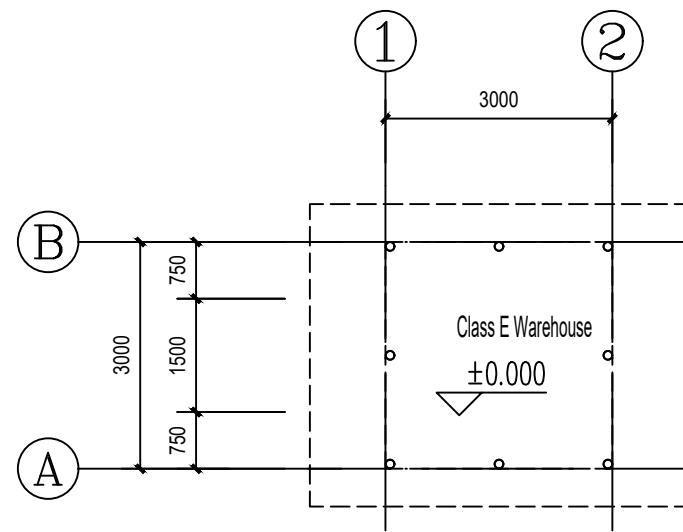




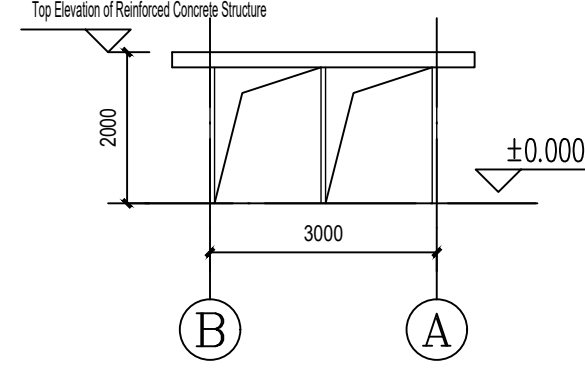
First Floor Plan of Warehouse 1#



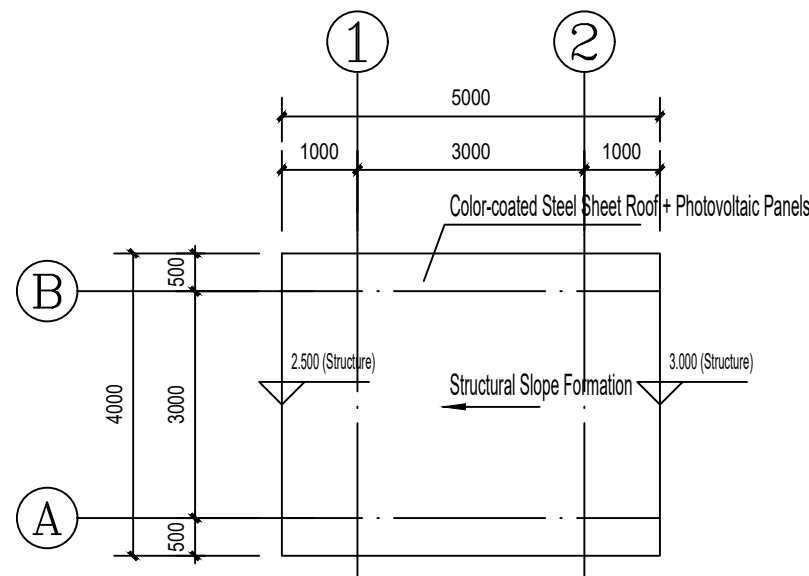
Warehouse 1# B ~ A Elevation



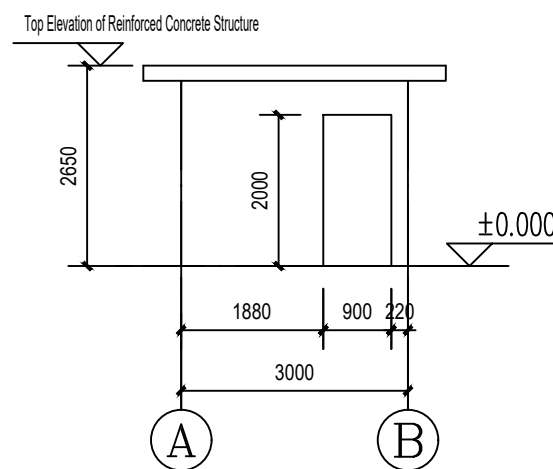
First Floor Plan of Warehouse 2#



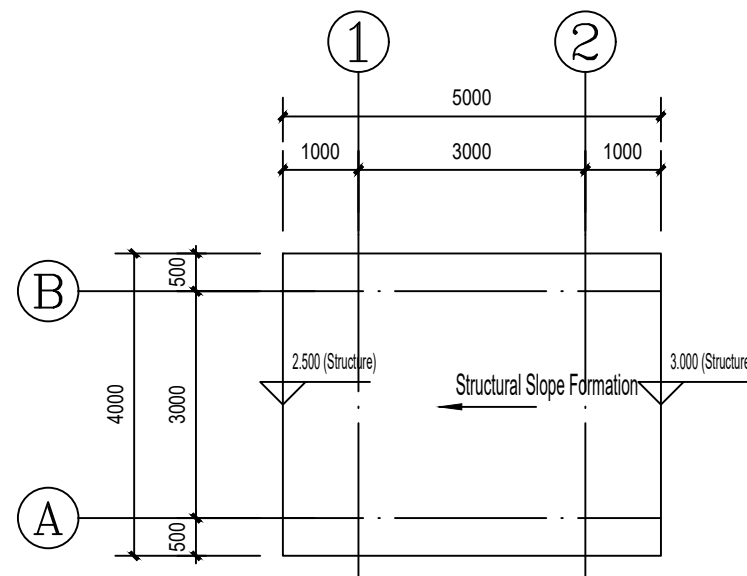
Warehouse 2# B ~ A Elevation



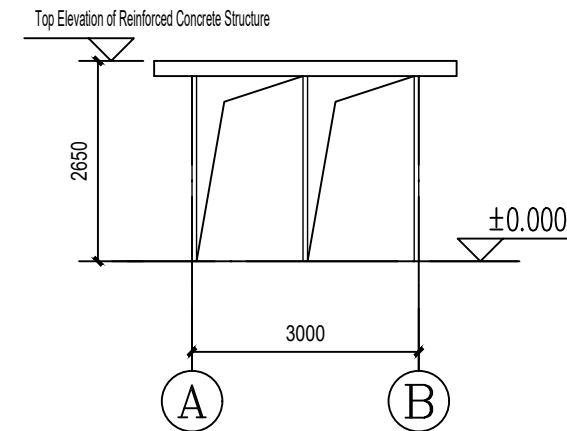
Roof Plan of Warehouse 1#



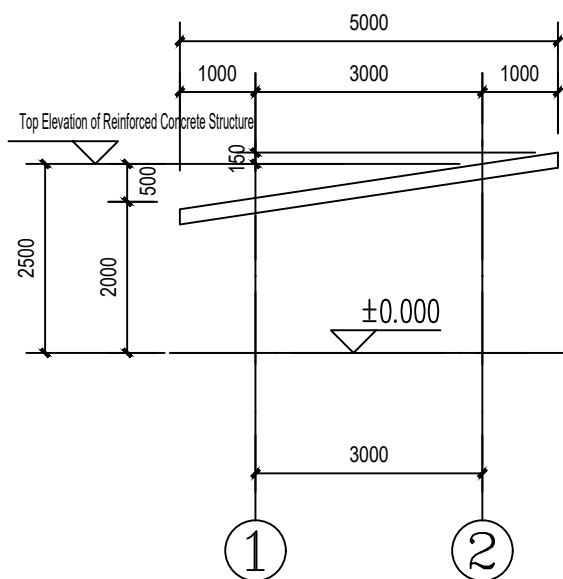
Warehouse 1# A ~ B Elevation



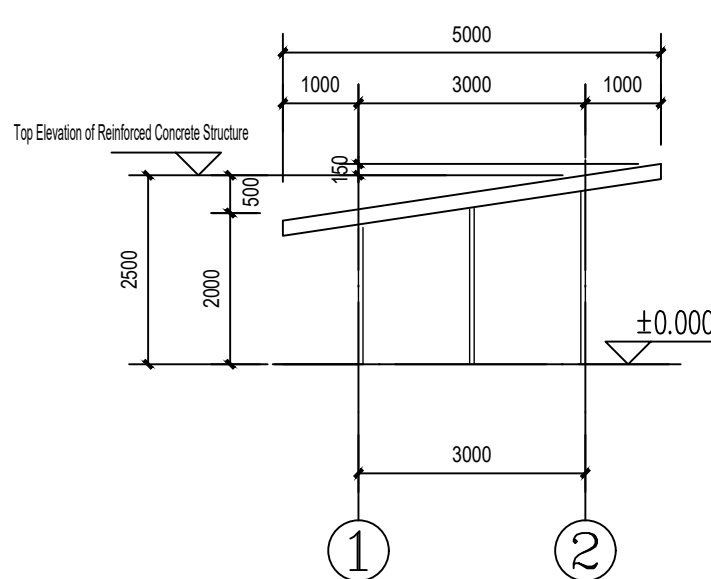
Roof Plan of Warehouse 2#



Warehouse 2# A ~ B Elevation



Warehouse 1# 1 ~ 2 Elevation



Warehouse 2# 1 ~ 2 Elevation

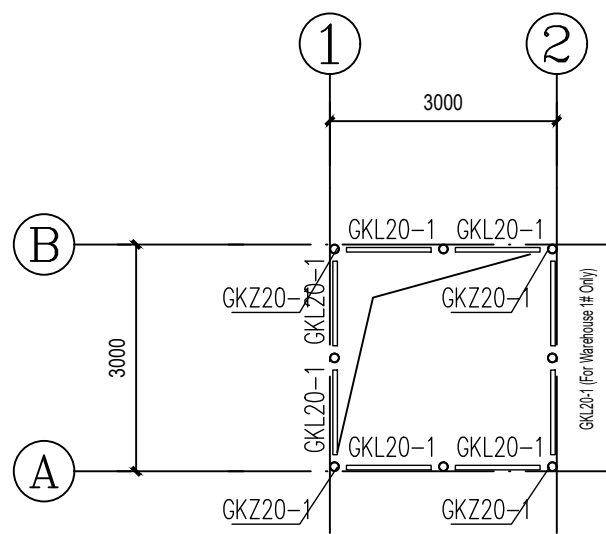
Notes

1. For dimensions and setting-out of columns and constructional columns (including stair columns), as well as wall ties, refer to the architectural and structural drawings for details.
2. Layout of Various Equipment , Pipe Penetration Openings , For specific details of pipe shafts, embedded parts, etc., refer simultaneously to drawings of all disciplines , to avoid omissions.
3. After the fire hydrant is installed in position, the gap between the fire hydrant and the reserved opening shall be sealed on site.

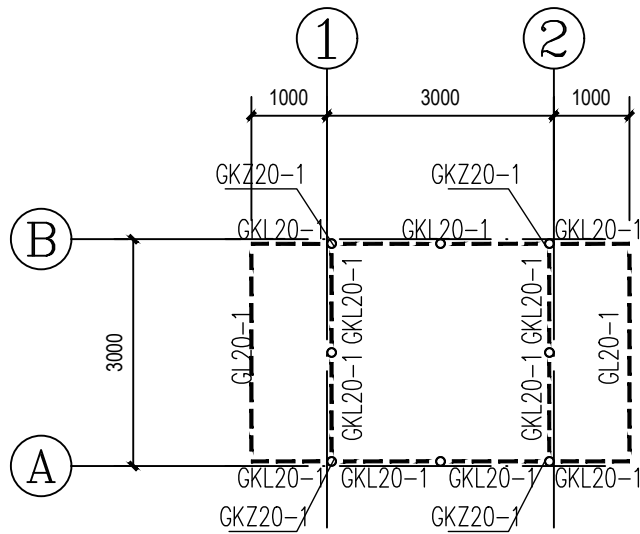
For the concealed installation and fixing detail of the indoor fire hydrant cabinet, refer to 15S202-56 page; concealed fire hydrant cabinets shall not reduce the fire resistance rating of the partition wall at the corresponding location

Signature/SEAL

|                  |  |  |
|------------------|--|--|
| Project Manager  |  |  |
| Issued           |  |  |
| Schematic Design |  |  |
| Discipline Lead  |  |  |
| Approved         |  |  |
| Reviewed         |  |  |
| Checked          |  |  |
| Designed         |  |  |
| Drawn            |  |  |
| Client           |  |  |
| Project Name     |  |  |
| Project Name     |  |  |
| Drawing Title    |  |  |
| Project No.      |  |  |
| Discipline       |  |  |
| Design Stage     |  |  |
| Drawing No.      |  |  |
| Date             |  |  |

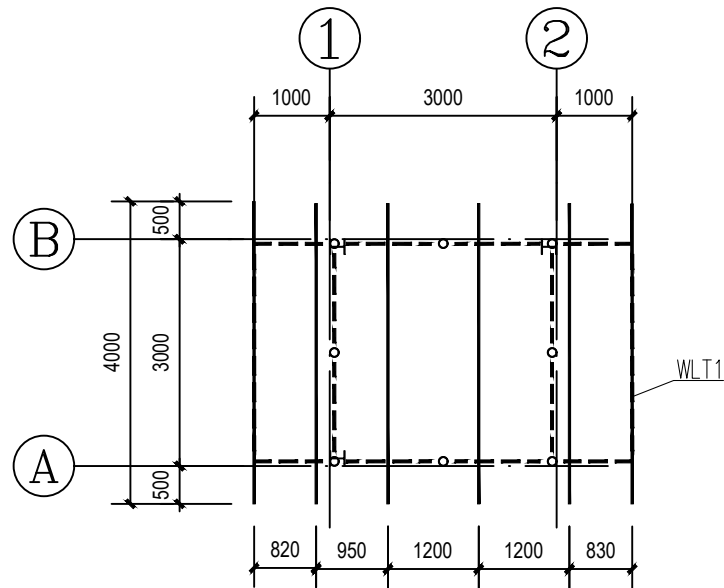


Foundation Beam Plan of Warehouses 1# and 2#

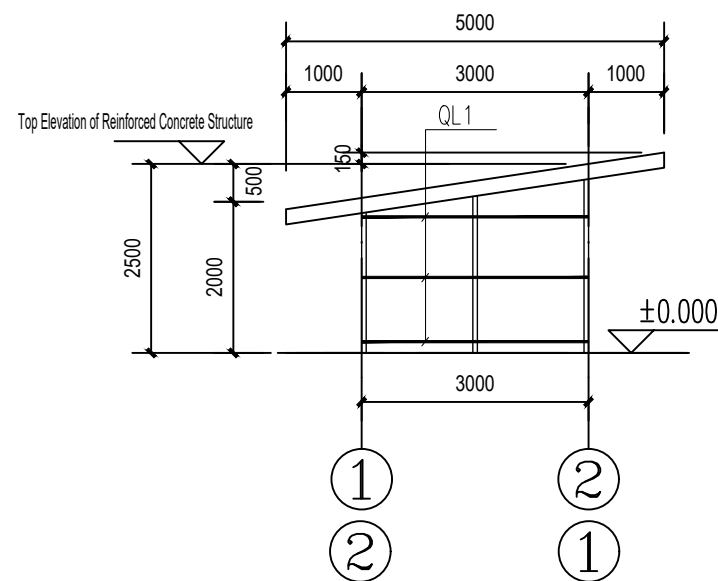


Roof Beam and Column Drawing of Warehouses 1# and 2#

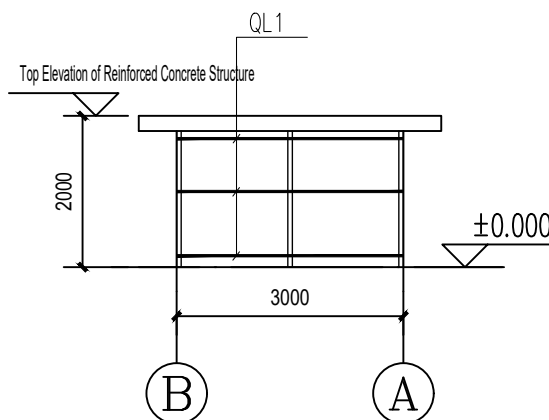
Note: 1. All steel beam ends shall be pin-connected;



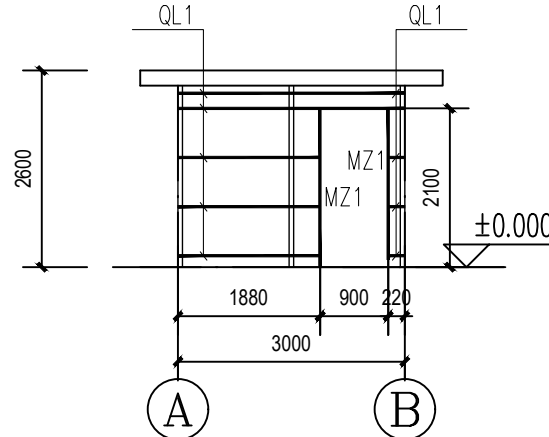
Roof Purlin Plan of Warehouses 1# and 2#



Warehouse 1# ② ~ ①  
① ~ ② Elevation



Warehouse 1# ② ~ ①  
① ~ ② Elevation



Warehouse 1# ② ~ ①  
① ~ ② Elevation

| Main Member Schedule |             |                    |                                                              |          |                                             |
|----------------------|-------------|--------------------|--------------------------------------------------------------|----------|---------------------------------------------|
| Item No.             | Member Name | Member Designation | Material Specification (H×B×t <sub>w</sub> ×t <sub>f</sub> ) | Material | Remarks                                     |
| 1                    | Roof Purlin | WLT1               | C80X40X15X2                                                  | Q355B    | Galvanized Lipped Channel Cold-Formed Steel |
| 2                    | Door Post   | MZ1                | C80X40X15X2                                                  | Q355B    | Galvanized Lipped Channel Cold-Formed Steel |
| 3                    | Wall Girt   | QL1                | C80X40X15X2                                                  | Q355B    | Galvanized Lipped Channel Cold-Formed Steel |

Steel Member Section Schedule

| Member No. | Section Dimensions | Material | Remarks                    |
|------------|--------------------|----------|----------------------------|
| GKZ20-1    | 1060*4             | Q235     | Galvanized Round Steel Bar |
| GKL20-1    | 1040*4             | Q235     | Galvanized Round Steel Bar |
| GL20-1     | 040*4              | Q235     | Galvanized Round Steel Bar |

Signature/SEAL

|                  |                                             |  |
|------------------|---------------------------------------------|--|
| Project Manager  |                                             |  |
| Issued           |                                             |  |
| Schematic Design |                                             |  |
| Discipline Lead  |                                             |  |
| Approved         |                                             |  |
| Reviewed         |                                             |  |
| Checked          |                                             |  |
| Designed         |                                             |  |
| Drawn            |                                             |  |
| Client           |                                             |  |
| Project Name     |                                             |  |
| Project Name     |                                             |  |
| Drawing Title    | Structural Drawings of Warehouses 1# and 2# |  |
| Project No.      |                                             |  |
| Discipline       |                                             |  |
| Design Stage     |                                             |  |
| Drawing No.      |                                             |  |
| Date             |                                             |  |