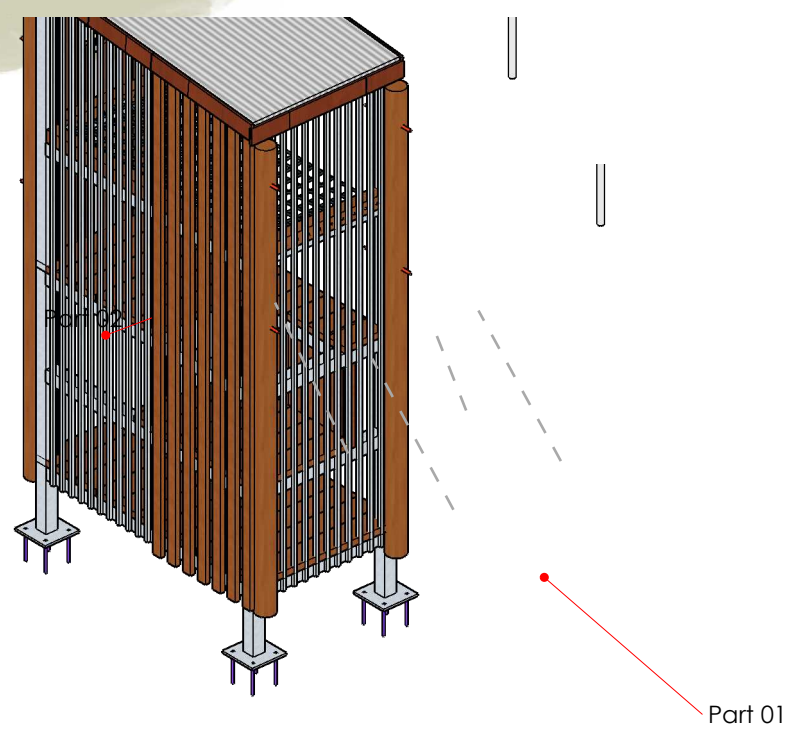




# BALDIVIS TOWER L001100

## INSTALLATION GUIDE

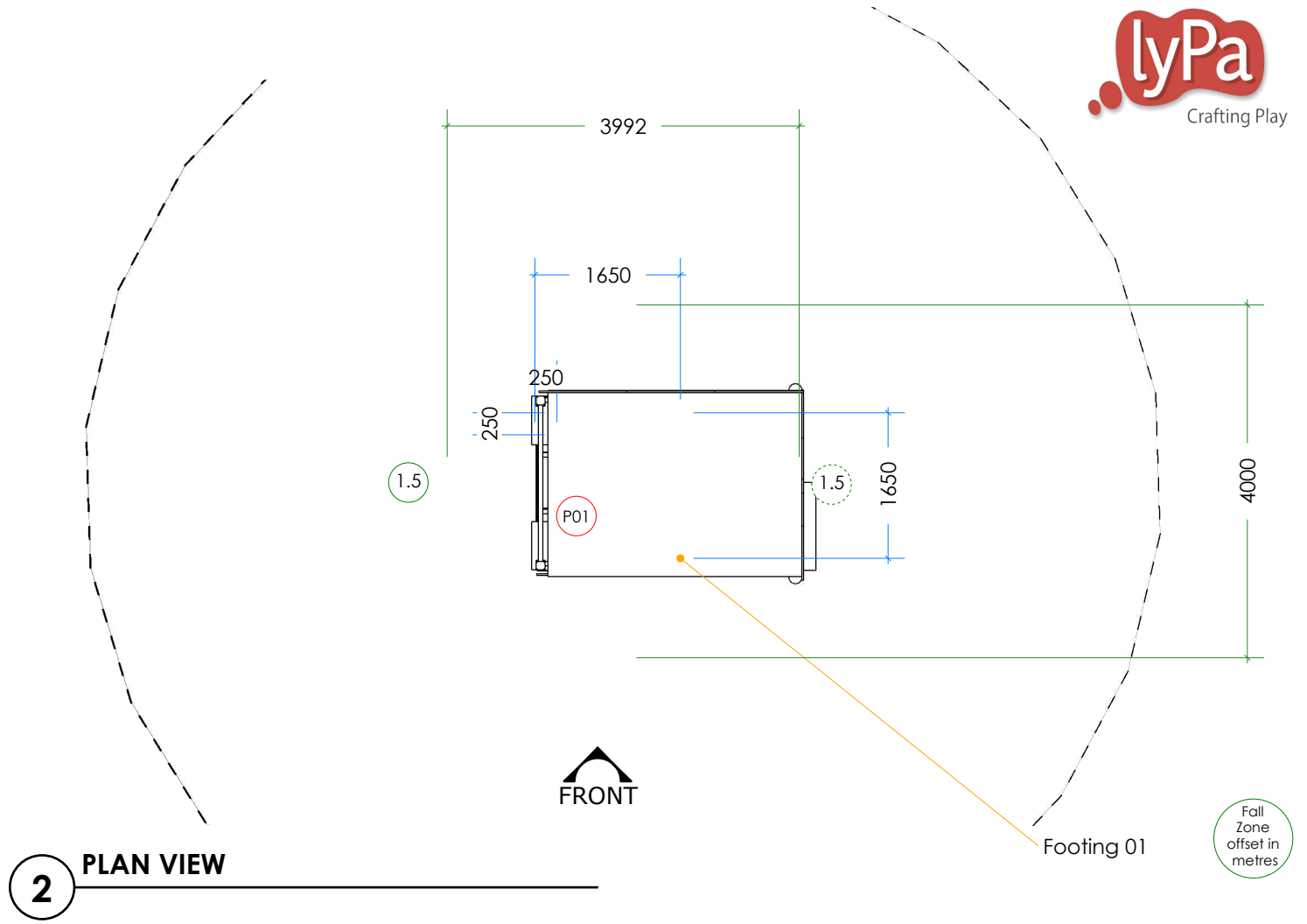


### 1 ASSEMBLY PERSPECTIVE

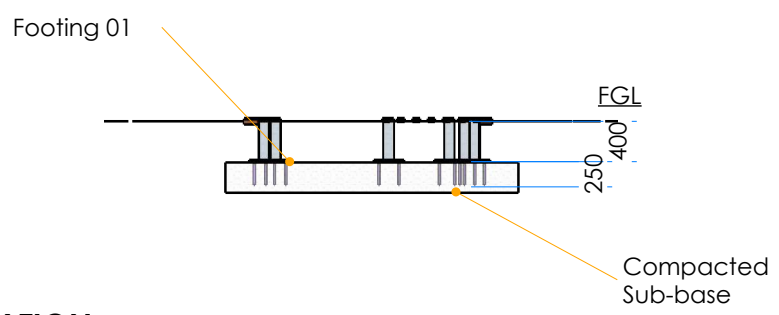
| REFERENCE DETAILS |                               |
|-------------------|-------------------------------|
| ID                | DESCRIPTION                   |
| TD000300          | Bolted Steel Frame Connection |
| TD000400          | Slab Footing Connection       |
|                   |                               |
|                   |                               |
|                   |                               |
|                   |                               |
|                   |                               |

| FOOTING SCHEDULE |               |      |                                      |           |          |
|------------------|---------------|------|--------------------------------------|-----------|----------|
| FOOTING          | REINFORCING   | PART | ANCHOR TYPE                          | EMBEDMENT | VOL (m3) |
| F01              | SL72 - Middle | P01  | M16_190mm Anchor Rod (HAS-U 5.8 HDG) | 130       | 0.7      |
| F02              |               |      |                                      |           |          |
| F03              |               |      |                                      |           |          |
| F04              |               |      |                                      |           |          |
| F05              |               |      |                                      |           |          |
| F06              |               |      |                                      |           |          |
| F07              |               |      |                                      |           |          |
| F08              |               |      |                                      |           |          |
| TOTAL            |               |      |                                      |           | 0.7      |

All measurements in this drawing are in mm. Exact footing locations should be checked against equipment supplied.  
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### 2 PLAN VIEW



### 3 FOOTING ELEVATION