





ole:  
 i.5, 7.5  
 5  
 5.5, -7.5

DATA

|                |                          |
|----------------|--------------------------|
|                | <b>-0,35 m</b>           |
|                | <b>6,3 m</b>             |
|                | <b>213 kg    470 lbs</b> |
| ce (dV<V-DOSC) | <b>#N/A</b>              |
| on (dV<V-DOSC) | <b>#N/A</b>              |
| #1 (dV<V-DOSC) | <b>#N/A</b>              |
| t,16=rear)     | <b>0</b>                 |
| n wrt target   | <b>29,6</b>              |

ROOM DIM

**CUTVIEW DIMENSIONS BASED ON ROOM MEASUREMENTS**

| <b>Distance + Angle Measurements</b> |                       |  |
|--------------------------------------|-----------------------|--|
| Measure:                             | Laser Elevation       | <b>1,50 m</b> above floor level  |
|                                      | Measured Distance D1  | <b>32,00 m</b> distance from array origin to rear of floor level section (laser at zero degrees) |
|                                      | Measured Distance D2  | <b>65,00 m</b> distance from array origin to top of tribune section                              |
|                                      | Measured Angle A      | <b>7,50°</b> angle from array origin to top of tribune section                                   |
| Cutview                              | X1                    | <b>26,26 m</b>   |
|                                      | Z1                    | <b>0,00 m</b>  |
|                                      | X2                    | <b>38,18 m</b>   |
|                                      | Z2                    | <b>9,98 m</b>  |
| <b>Distance Only Measurements</b>    |                       |  |
| Measure:                             | Rangefinder Elevation | <b>1,50 m</b> above floor level  |
|                                      | Measured Distance D1  | <b>32,00 m</b> distance from array origin to rear of floor level section (at zero degrees)       |
|                                      | Measured Distance D2  | <b>65,00 m</b> distance from array origin to top of tribune section                              |
|                                      | Measured Distance D3  | <b>33,54 m</b> distance from rear of floor level section to top of tribune section               |
| Calculation                          | S                     | <b>65,2705</b>   |
| Parameters                           | Angle A               | <b>7,54°</b>   |
| Cutview                              | X1                    | <b>26,30 m</b>   |
|                                      | Z1                    | <b>0,00 m</b>  |
|                                      | X2                    | <b>38,14 m</b>   |
|                                      | Z2                    | <b>10,03 m</b>   |

