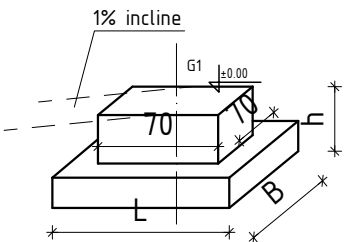
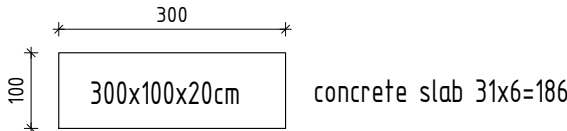
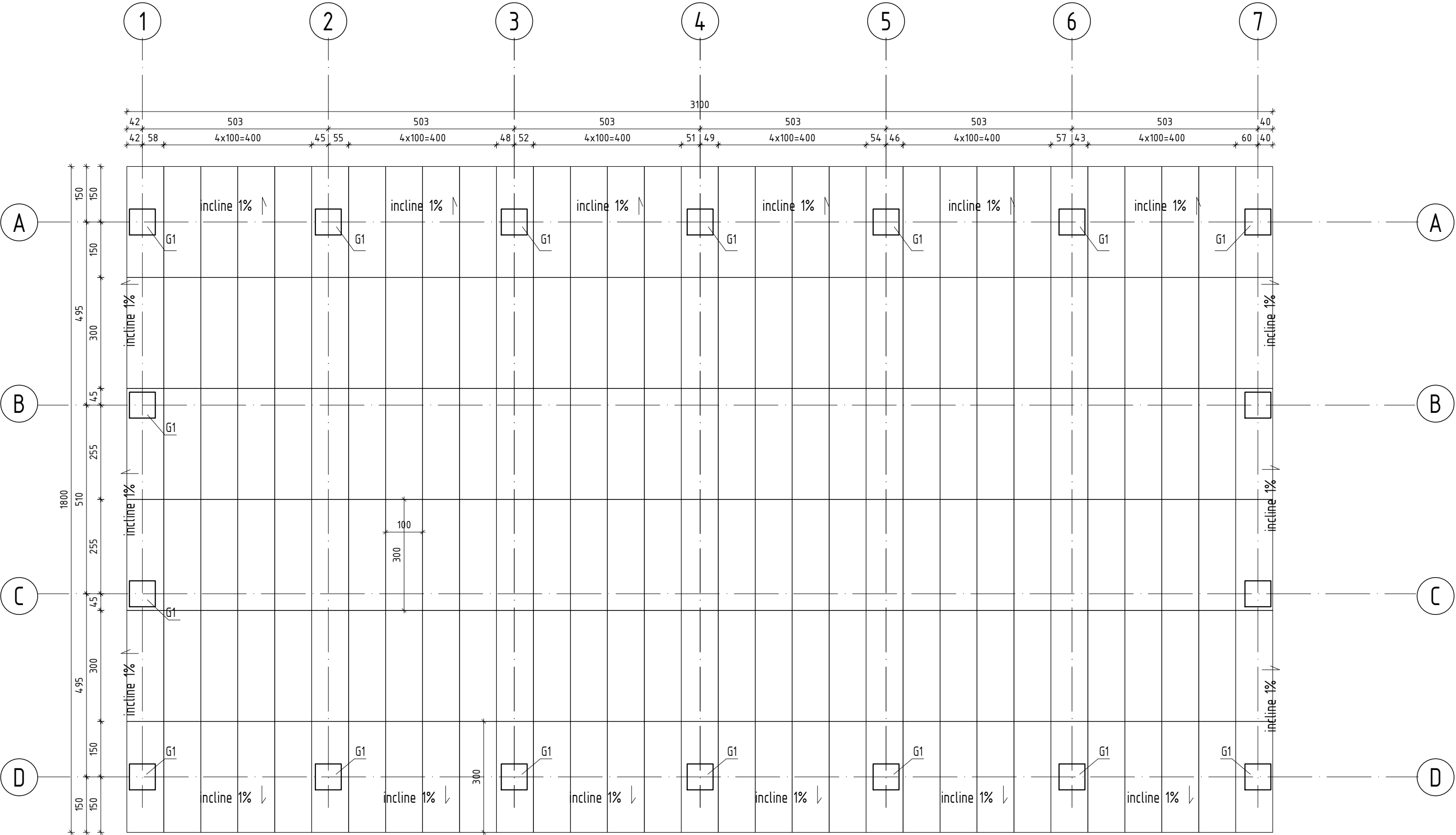


PRELIMINARY SKETCH



| LIST OF STRUCTURAL ITEMS | |
|--------------------------|--|
| ITEM 1 | PURLINS |
| ITEM 1.1 | Ridge purlin 100x80x3mm, EN-AW 6005T6 aluminium |
| ITEM 1.2 | Middle purlin 80x60x3mm, EN-AW 6005T6 aluminium |
| ITEM 1.3 | Eaves purlin 80x60x3mm, S235JRH steel |
| ITEM 1.3.1 | Eaves purlin 80x60x3mm, S355J2H steel |
| ITEM 2 | REPEATABLE FRAME |
| ITEM 2.1 | Steel ridge insert 200x120x4mm, S355J2H steel |
| ITEM 2.2 | Beam 260x132x6/4mm, EN-AW 6082 T6 aluminium |
| ITEM 2.3 | Eaves steel insert 200x120x4mm, S355J2H steel |
| ITEM 2.4 | Column 260x132x6/4mm, EN-AW 6082 T6 aluminium |
| ITEM 2.5 | Steel insert 200x120x4mm, S355J2H steel |
| ITEM 2.6 | Base plate 460x260x12mm, S355J2+N steel |
| ITEM 2.7 | Ridge strout 60x60x4mm, S235JRH steel |
| ITEM 2.8 | Evase strout 60x60x4mm, S235JRH steel |
| ITEM 3 | GABLE FRAME |
| ITEM 3.1 | Gable beam 260x132x6/4mm, EN-AW 6082 T6 aluminium |
| ITEM 3.2 | Gable column 260x132x6/4mm, EN-AW 6082 T6 aluminium |
| ITEM 3.3 | Column 150x100x4 S355JRH steel |
| ITEM 3.4 | Gable beam 80x60x3mm, EN-AW 6005T6 aluminium |
| ITEM 4 | BRACINGS |
| ITEM 4.1 | Lateral surface bracings – steel galv. rope ø8mm |
| ITEM 4.2 | Vertical longitudinal side wall bracings – steel galv. rope ø8mm |
| ITEM 5 | ADDITIONAL ITEMS |
| ITEM 5.1 | Beam 100x100x4 S235JRH steel |

Roof – PVC coated polyester material
Walls – sandwich panels
Colours:
Walls –
Roof – white

Materials:
Aluminium EN-AW 6005T6, 6082 T6
Steel S 355J2H
Steel S 355J2+N
Steel S 235JRH

The drawing should be considered in conjunction with the technical description.

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| | | |
|---------------------|--------------------------------------|------------------|
| Project: | TENT HALL dimensions: 15x30,18x5m | Project No: |
| Drawing: | ANCHORING PLAN | Date: 01.2023 |
| Designed by: | Signature: | Scale: 1:100 |
| Verifying Engineer: | Signature: | Drawing No: |
| Drawing by: | tec. A. Chróściel | 5 |