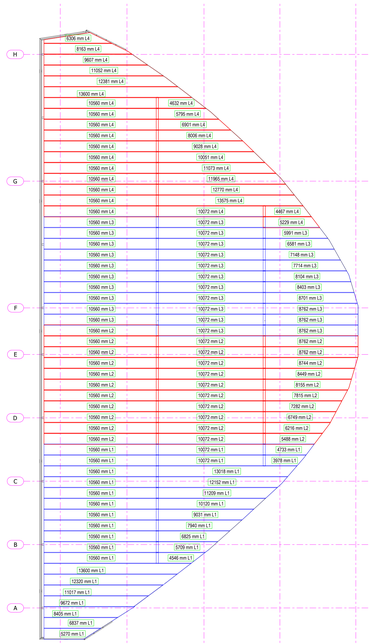
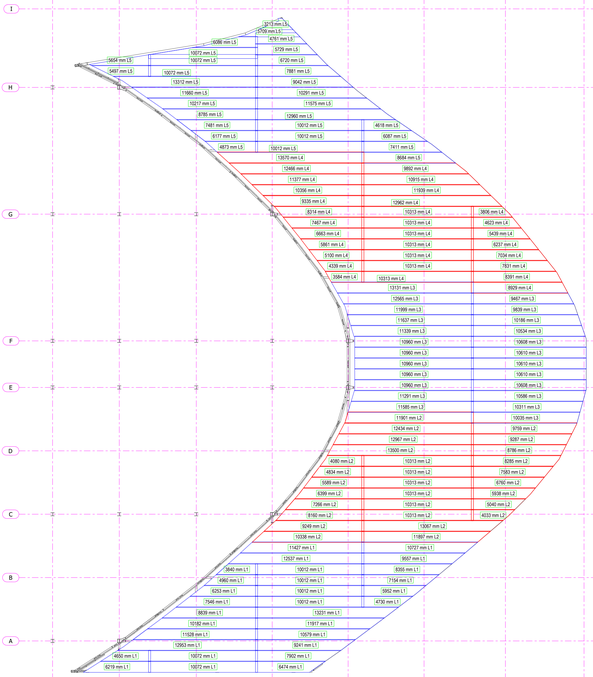
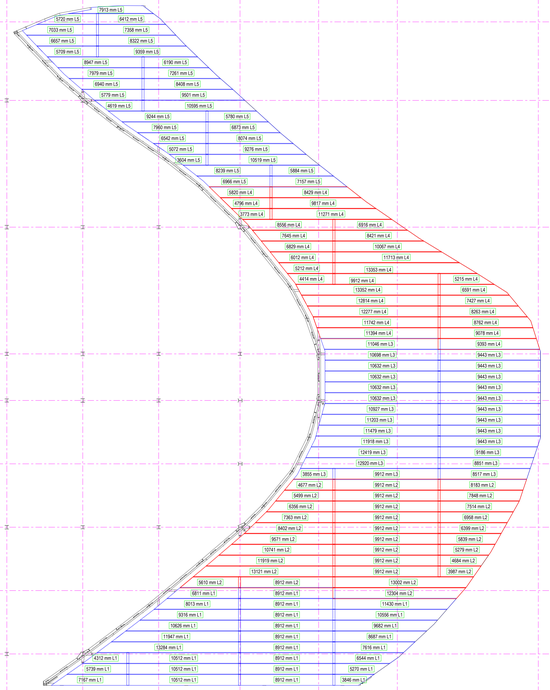
**GOMO_1 - GOMO_1**
1:200



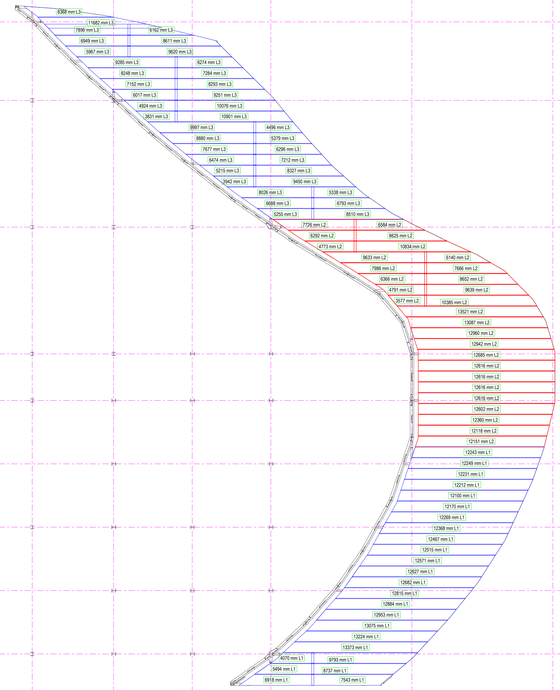
**GOMO_2 - GOMO_2**
1:200



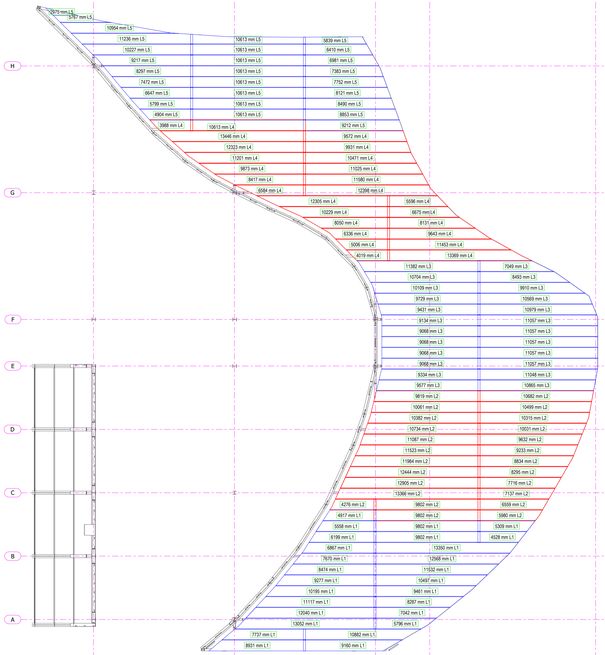
**GOMO_3 - GOMO_3**
1:200



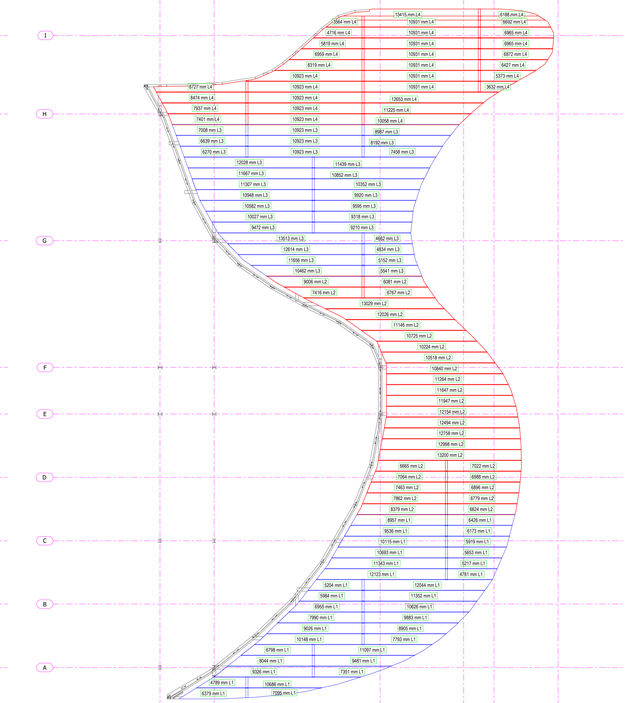
**GOMO_4 - GOMO_4**
1:200



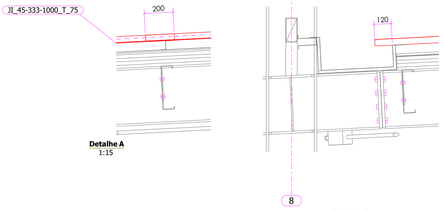
**GOMO_5 - GOMO_5**
1:200



**GOMO_6 - GOMO_6**
1:200

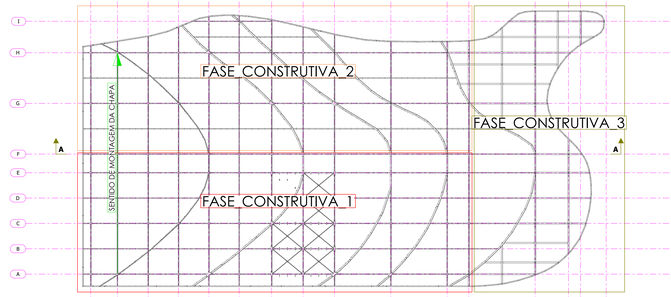


**A - A**
1:250




**Detalhe A**
1:15

**Detalhe B**
1:15




3d
Esc. 1:500

**Couverture**

**JI 45-333-1000 TOITURE**

JI - JI Mill - JI Acier50 - JI Steel - JI Eco - JI Roof - JI Starter - JI SO

JI 45-333-1000 Toiture est une plaque nervurée destinée aux couvertures sèches pour des versants de longueur maxi 40 m, de pente courante minimale de 7% à 10% (4-5°) JI 45-333 précise les situations qui correspondent à ces pentes). La lisse définie à la commande de JI 45-333-1000 Toiture est applicable en Sur SO.

| Article | Epaisseur (mm) | Masse (kg/m²) |
|---|---|---|
| A | 0,50 | 6,50 |
| B | 0,63 | 7,70 |
| C | 0,75 | 9,00 |

| Revisão | Marca | Descrição | Data |
|---|---|---|---|

| | | |
|---|---|---|
| Título: CH. SUP. COBERTURA | Título 1: ENCOMENDA | GARsteel made to last |
| Projecto: GRANVINHOS | Título 2: | |
| Desenho: G [13] | Título 3: | |
| Projecto: GS1424 | Desenhador: Joaquim Teixeira | A0 |
| | Data: 10.09.2024 | |
| | Escala: 1:15 1:200 1:250 | |

Tekla Structures