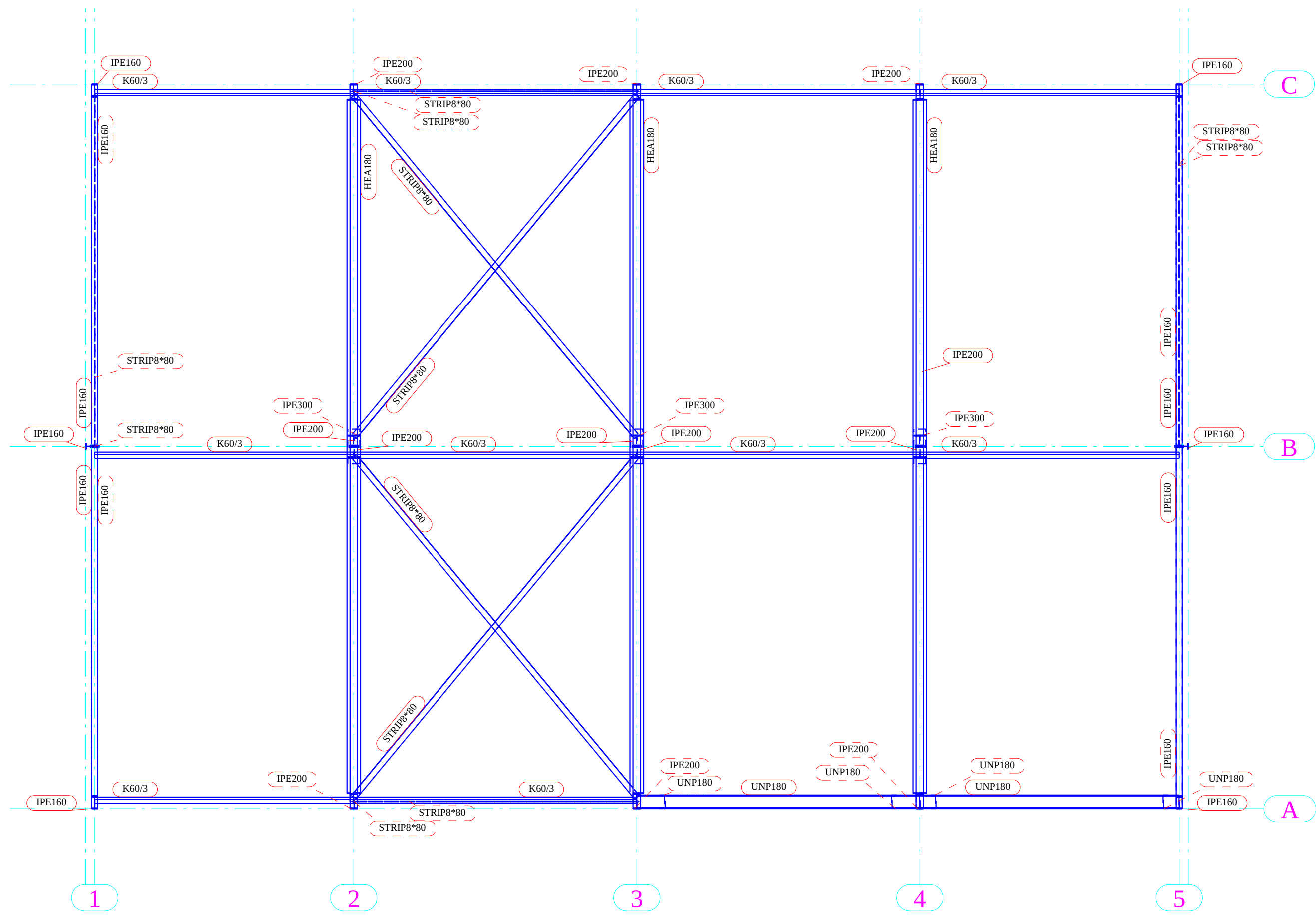
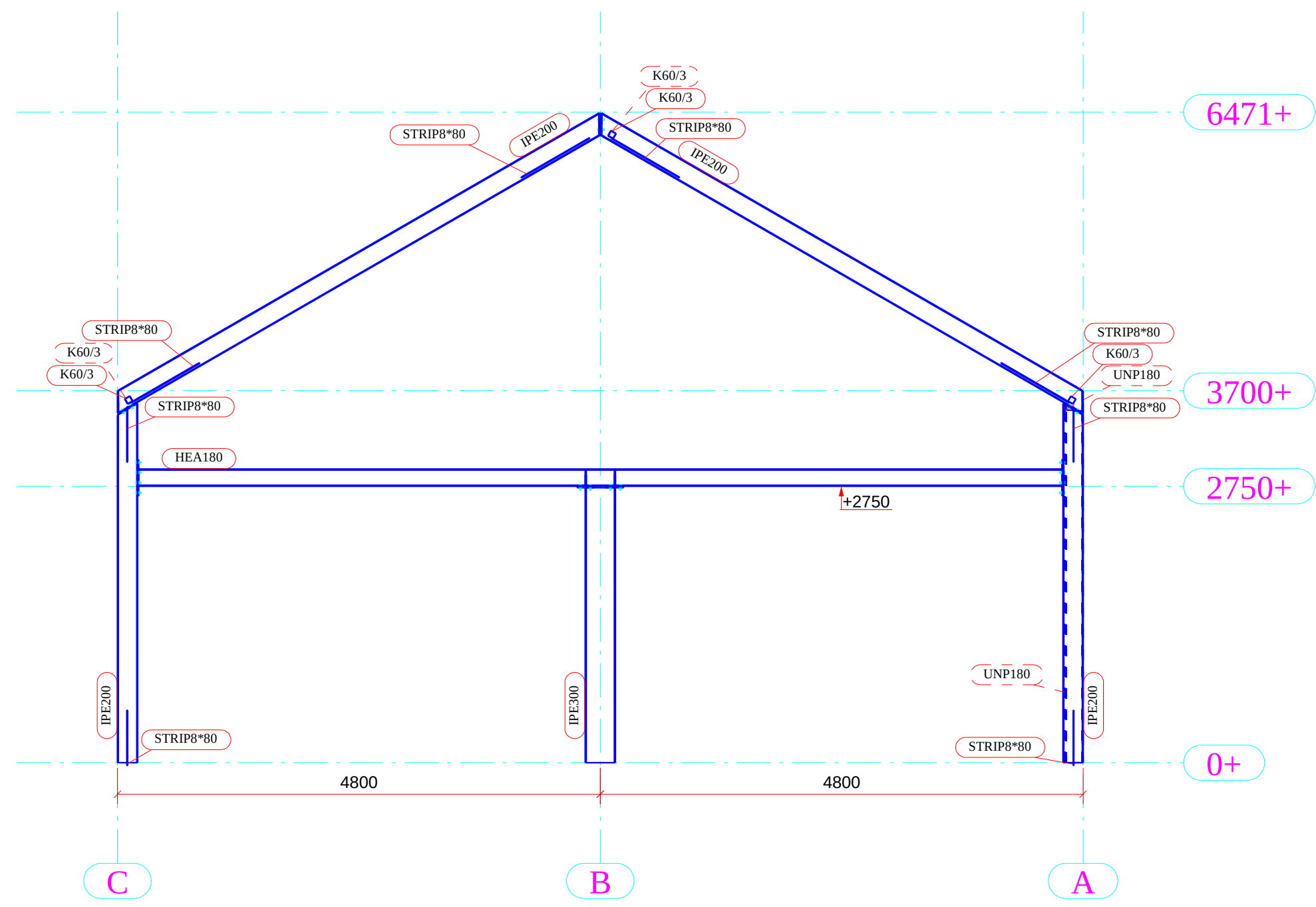
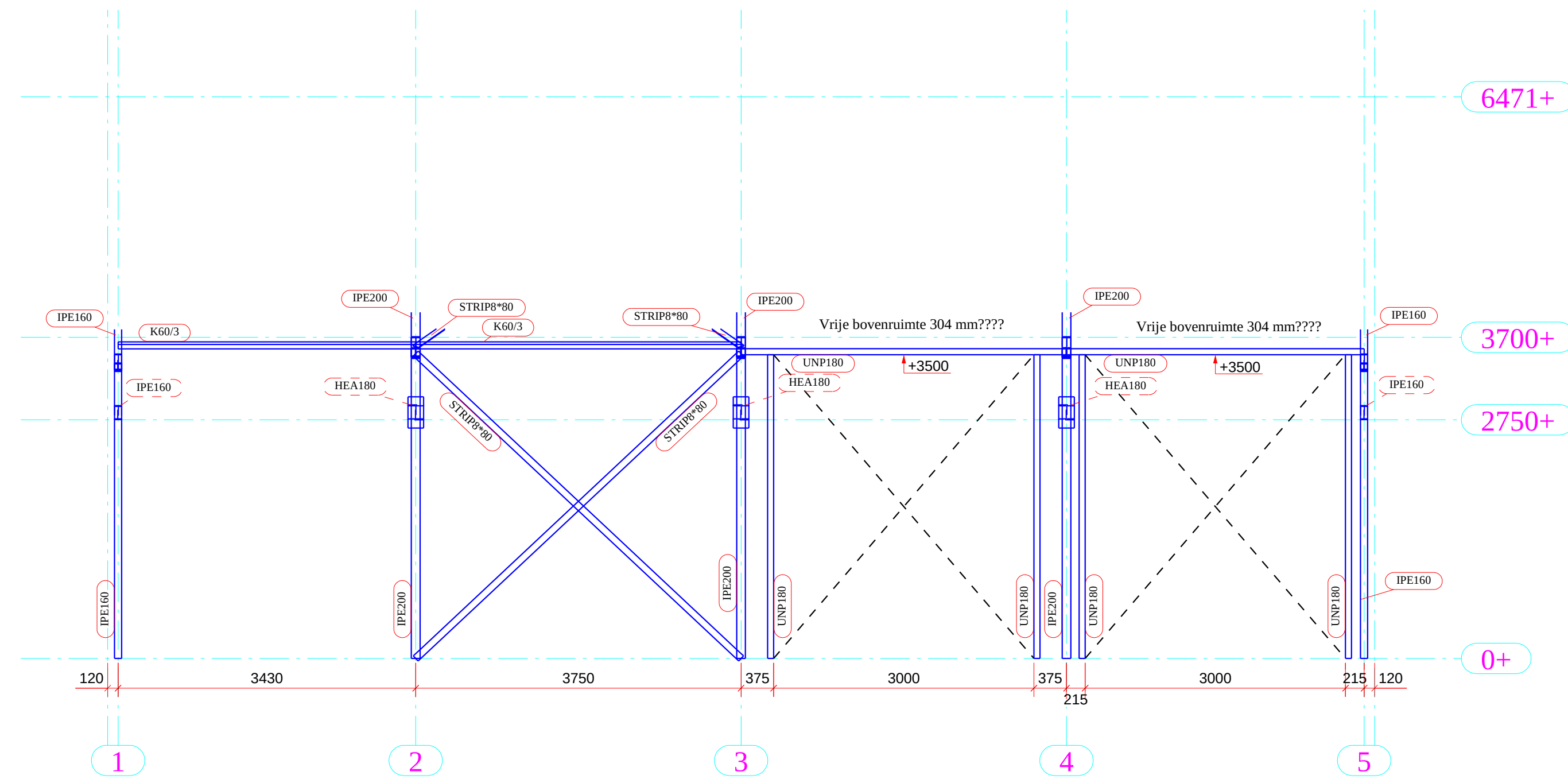




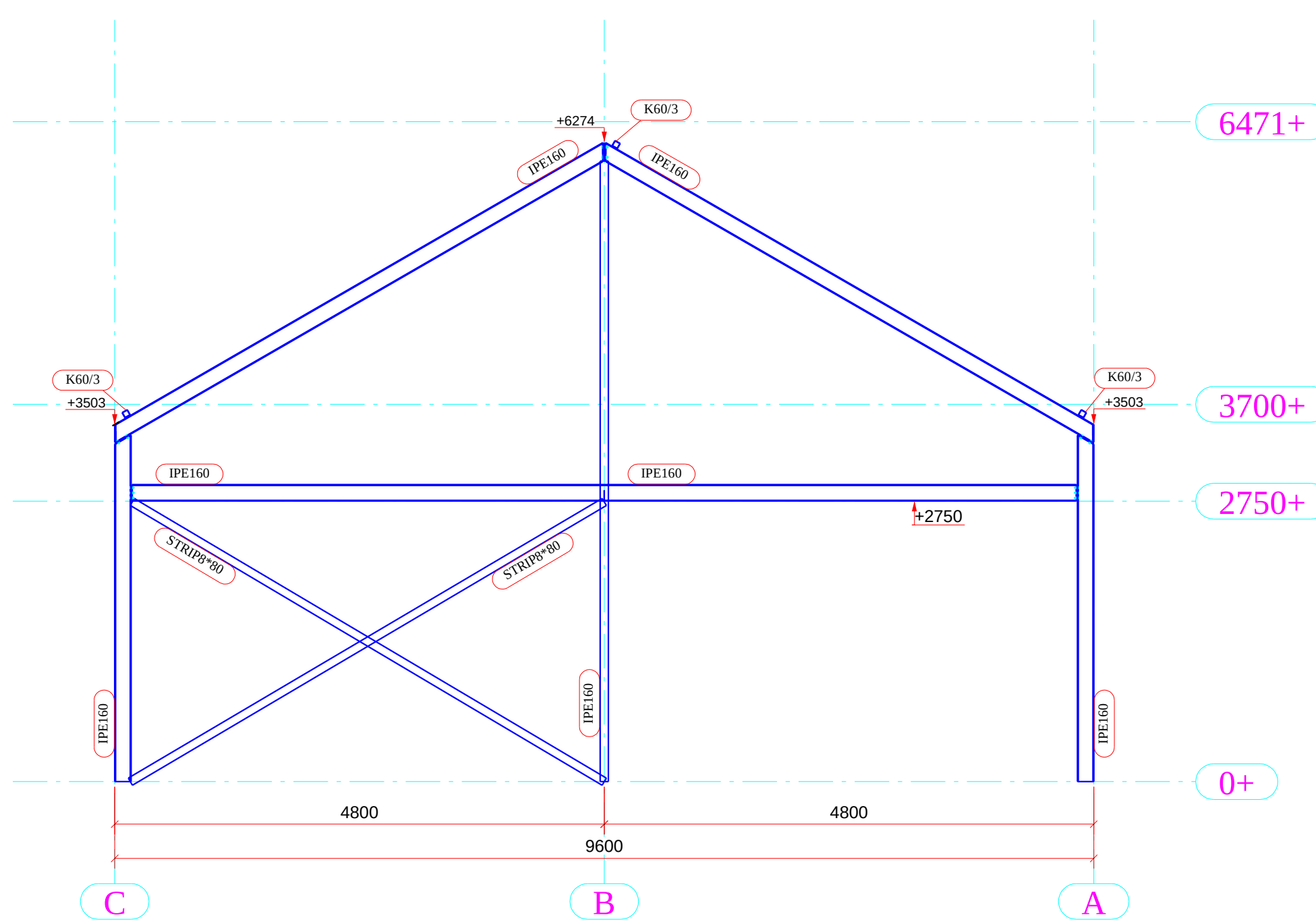
BOVENAANZICHT  
1:50



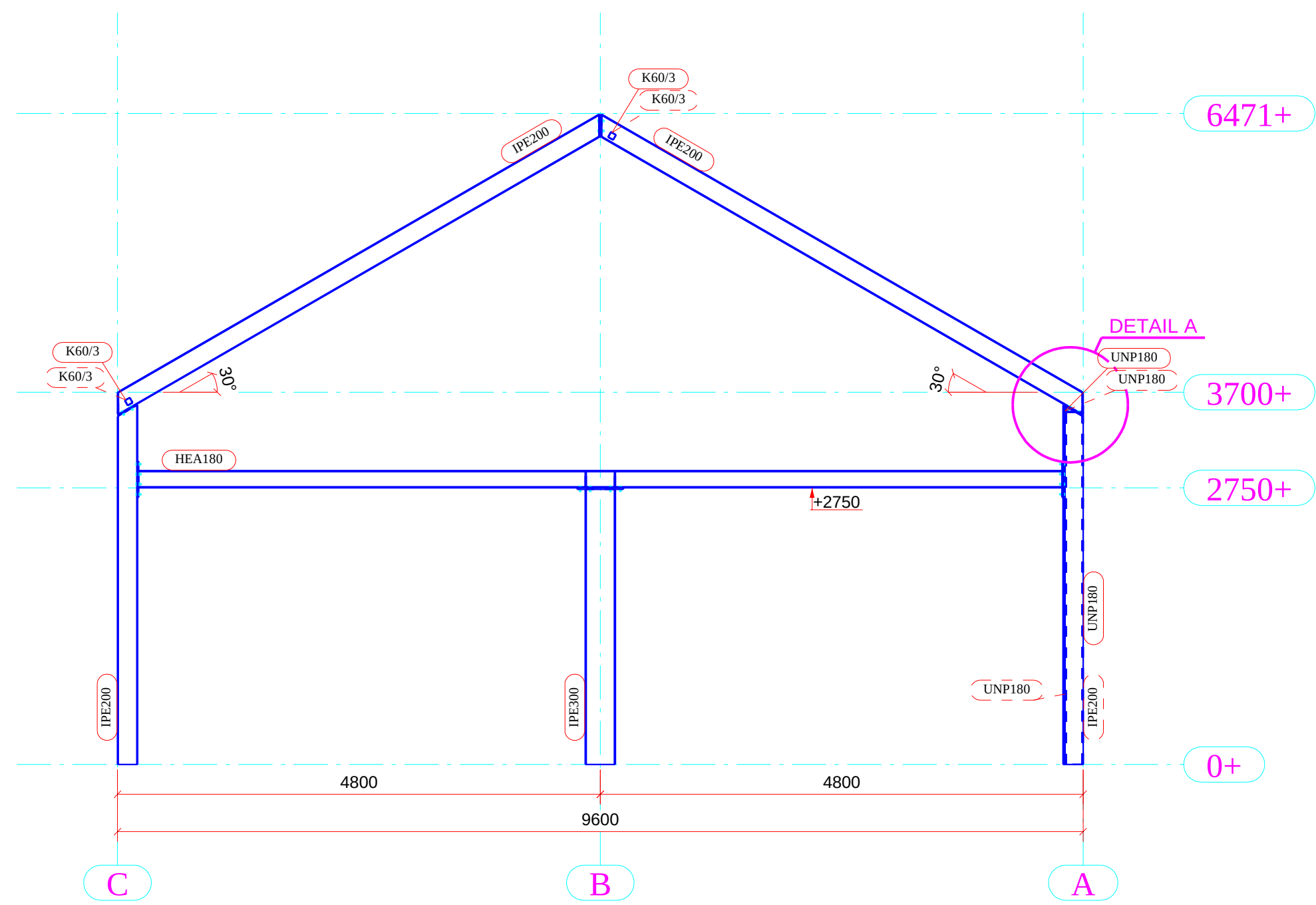
STRAMIEN 3  
1:50



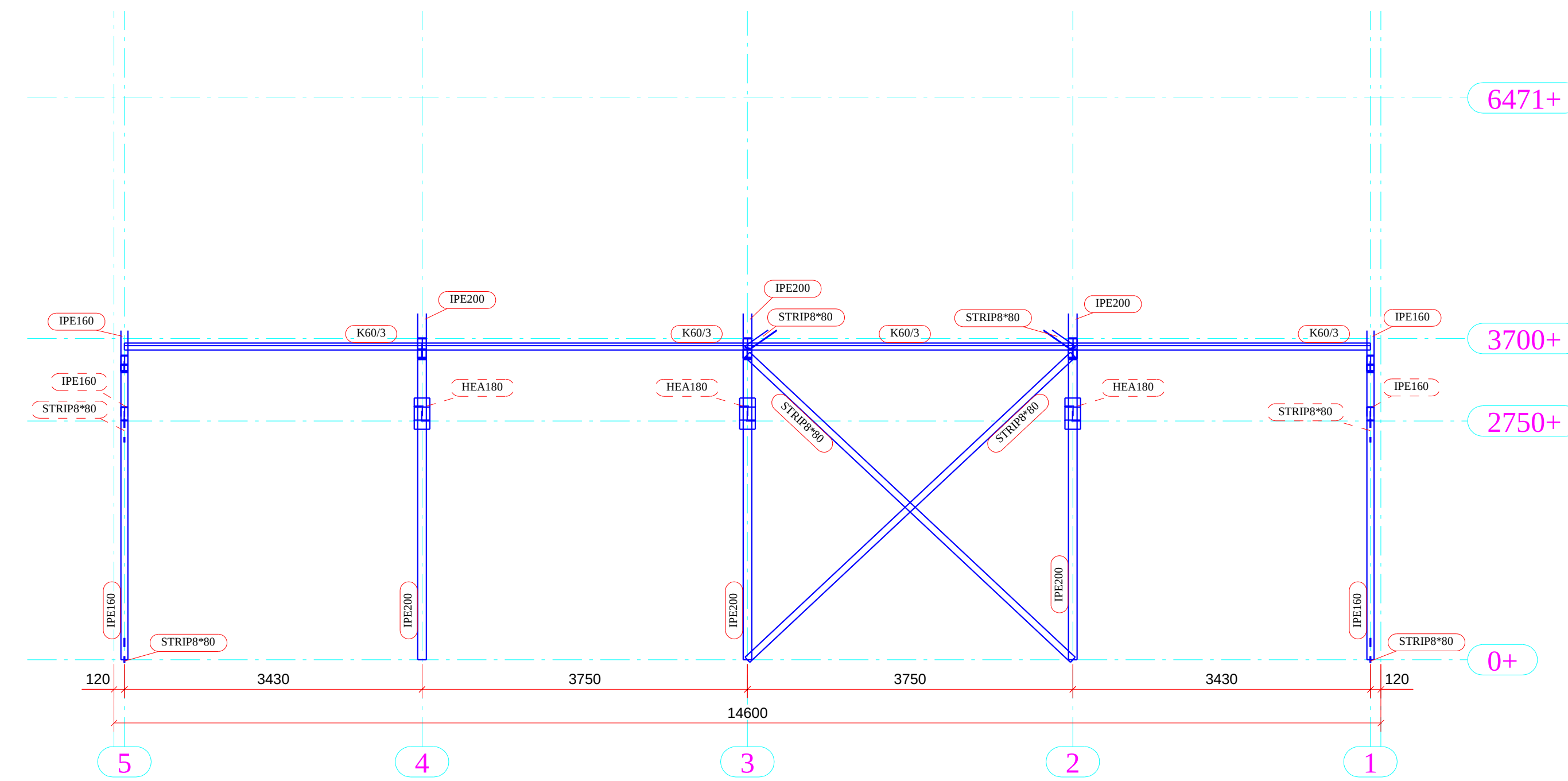
STRAMIEN A  
1:50



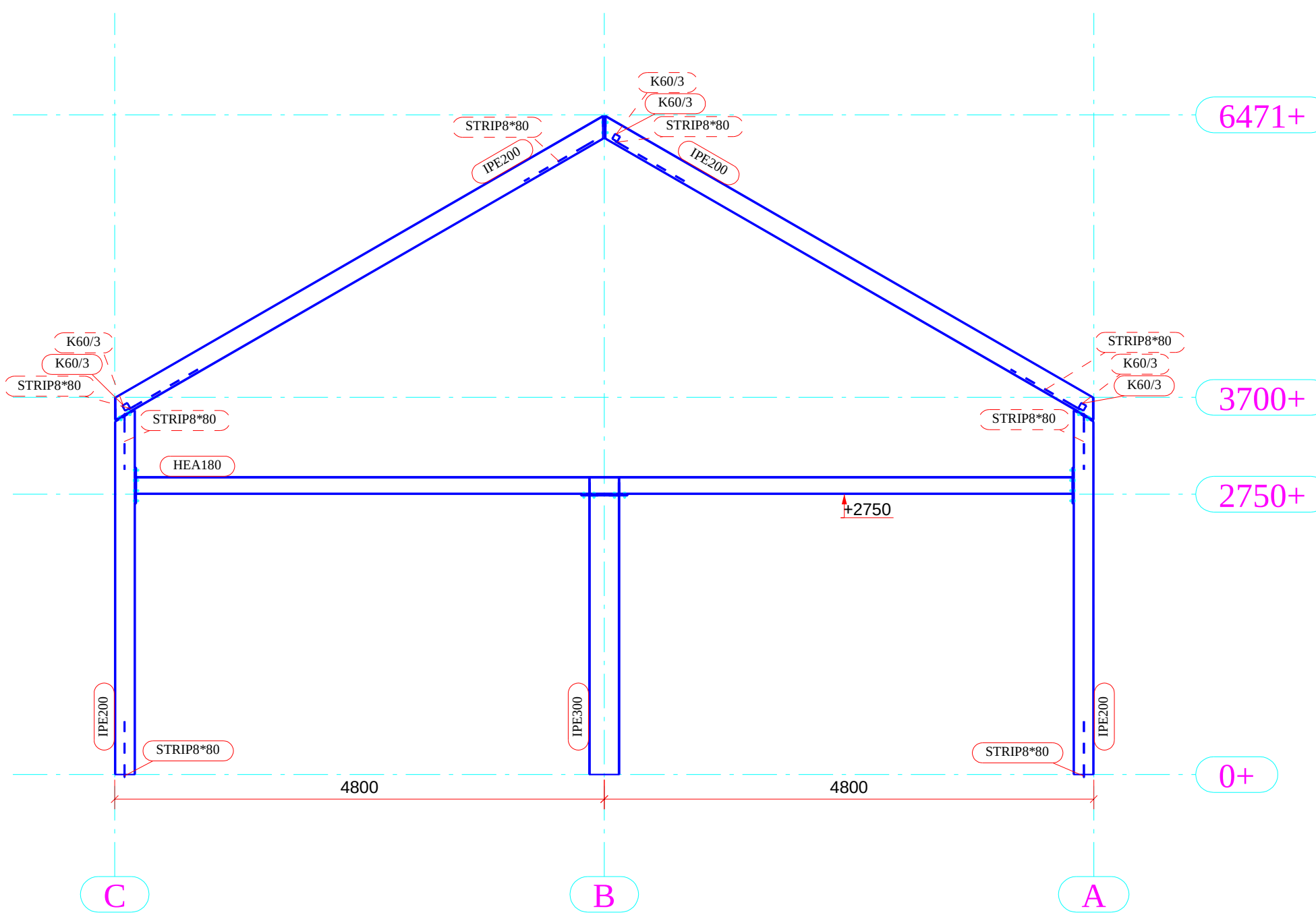
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1:50



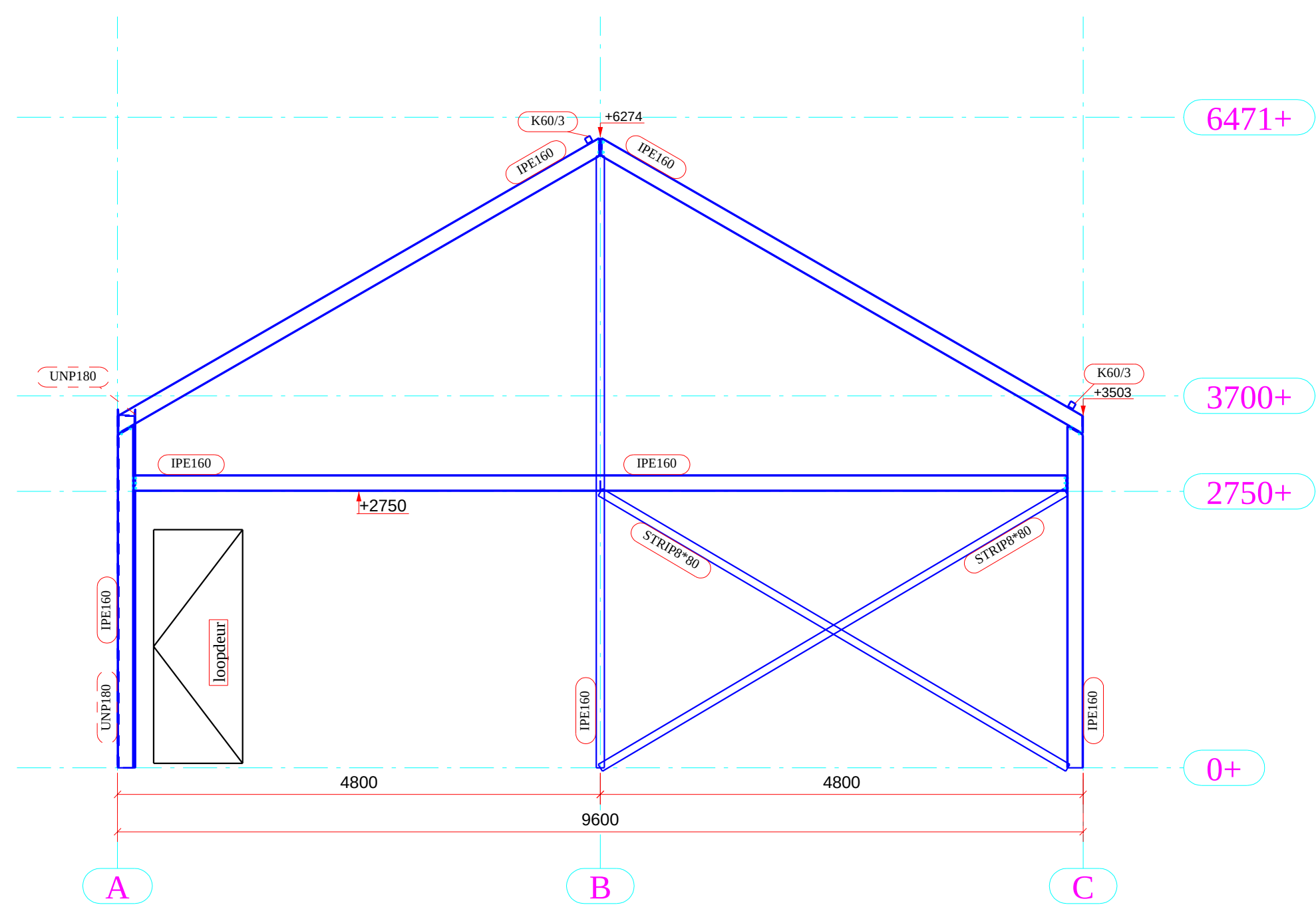
STRAMIEN 4  
1:50



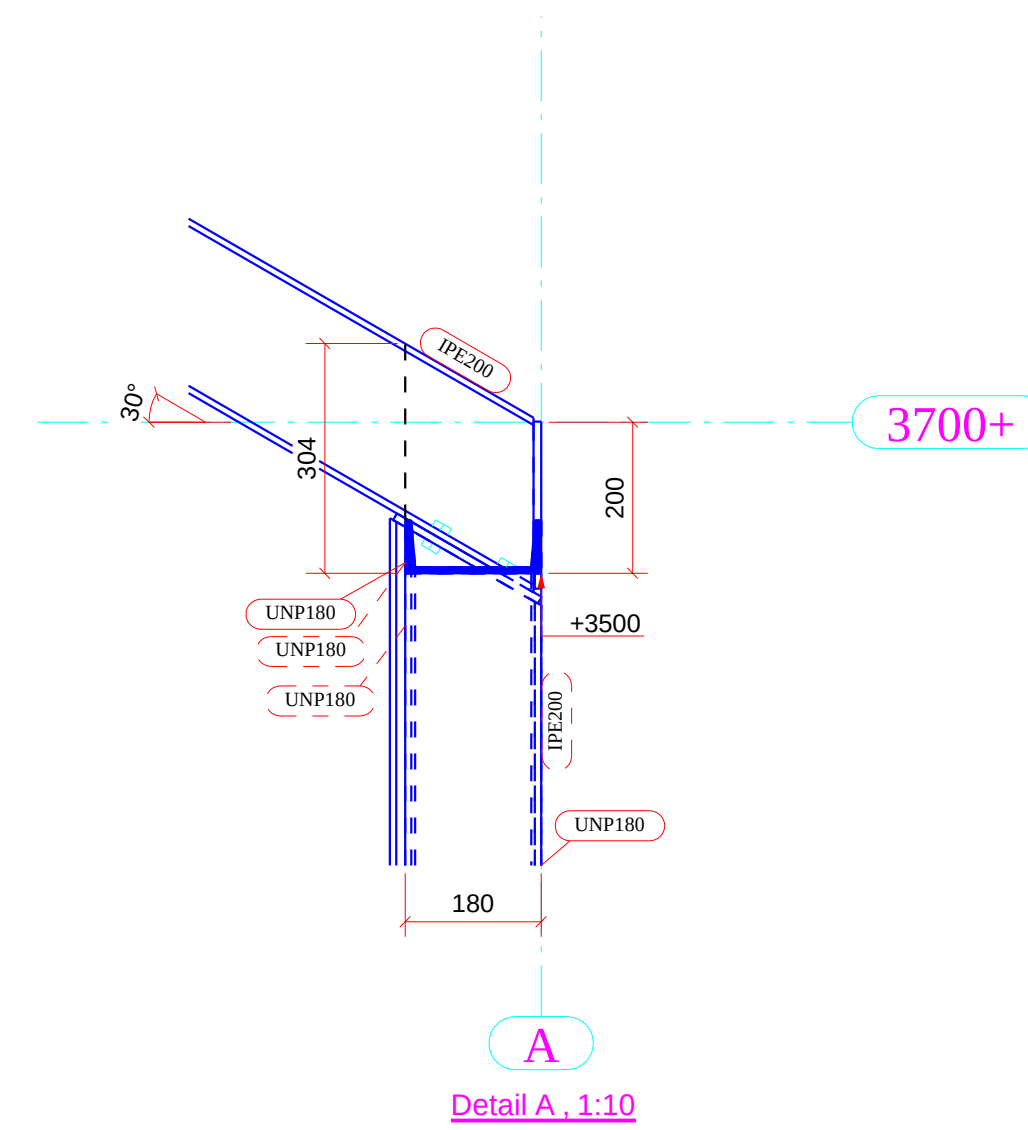
STRAMIEN C  
1:50



STRAMIEN 2  
1:50



STRAMIEN 5  
1:50



Detail A, 1:10

|                                                                                                                                                                                                                                                                |  |                             |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------|--|
| Werk:<br><b>HT Rally Raid te Vorden</b>                                                                                                                                                                                                                        |  | Getekend: <b>A. Nijlant</b> |  |
| Onderwerp:<br><b>STAALAAZNICHTEN</b>                                                                                                                                                                                                                           |  | Datum: <b>26.04.2016</b>    |  |
| Opdrachtgever:<br><b>Jan de Winkel</b>                                                                                                                                                                                                                         |  | Schaal: <b>zie aanzicht</b> |  |
| BOUTKWALITEIT 8.8 - ANKERKWALITEIT 4.6 T.A.V.                                                                                                                                                                                                                  |  | PROJECTIE                   |  |
| LASSEN $\angle$ $\angle$ a = 0.5t, minimaal a=4mm T.A.V. $\angle$ a = 1.0t, minimaal a=4mm T.A.V.                                                                                                                                                              |  |                             |  |
| MATERIAALSOORTEN & KWALITEITEN (indien anders vermeld):<br>- PLATEN & PROFIELLEN: S235JR volgens NEN-EN 10025-2<br>- BUIS & KOKERPROFIELLEN: S355J2H warmgewalmd volgens NEN-EN 10210-2<br>- BUIS & KOKERPROFIELLEN: S235JH koudgewalmd volgens NEN-EN 10210-2 |  |                             |  |
|                                                                                                                                                                                                                                                                |  | Project:<br><b>20160448</b> |  |
| Verzetsstraat 65<br>7671 GJ Vriesenveen<br>7660 AA Vriesenveen<br>T: 05 46 - 56 12 05<br>F: 05 46 - 56 48 35<br>W: www.wichersmetaal.nl<br>E: info@wichersmetaal.nl                                                                                            |  | Tekening:<br><b>G [3]</b>   |  |
|                                                                                                                                                                                                                                                                |  | Formaat:<br><b>afw.</b>     |  |