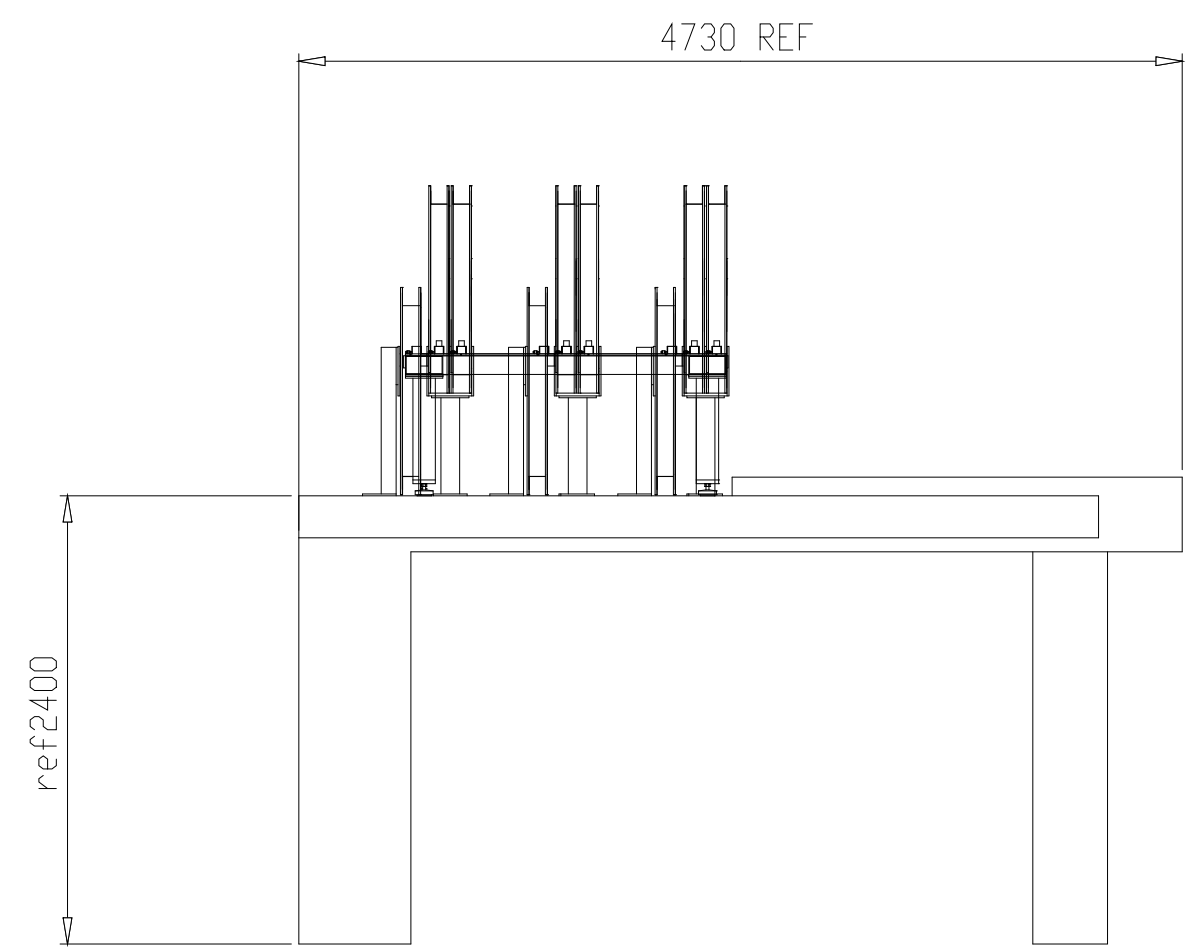
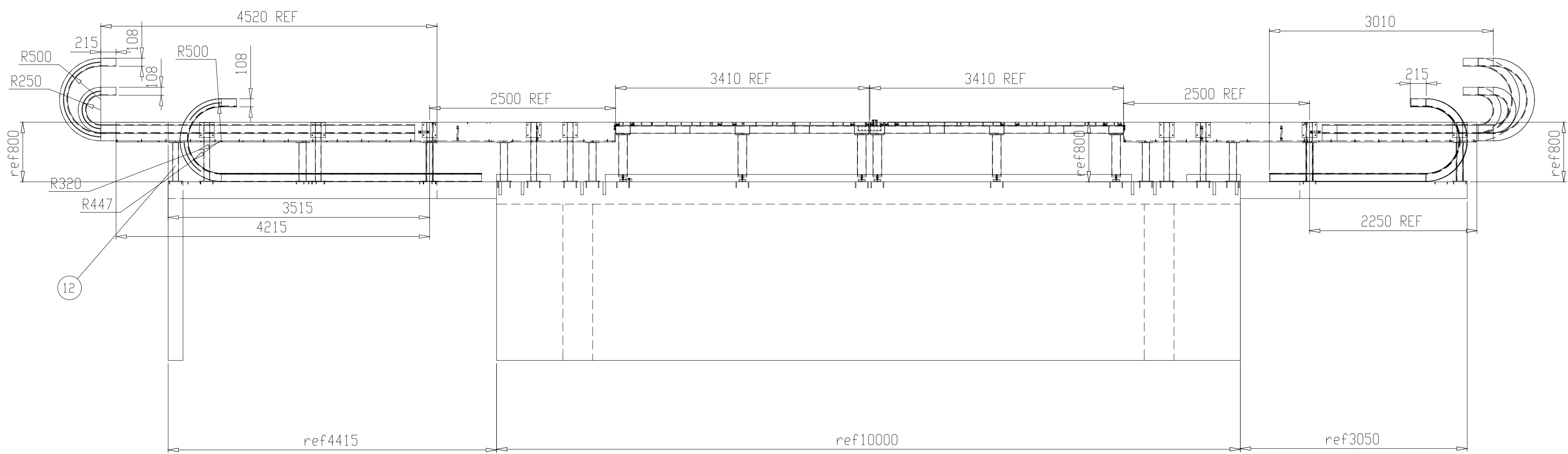
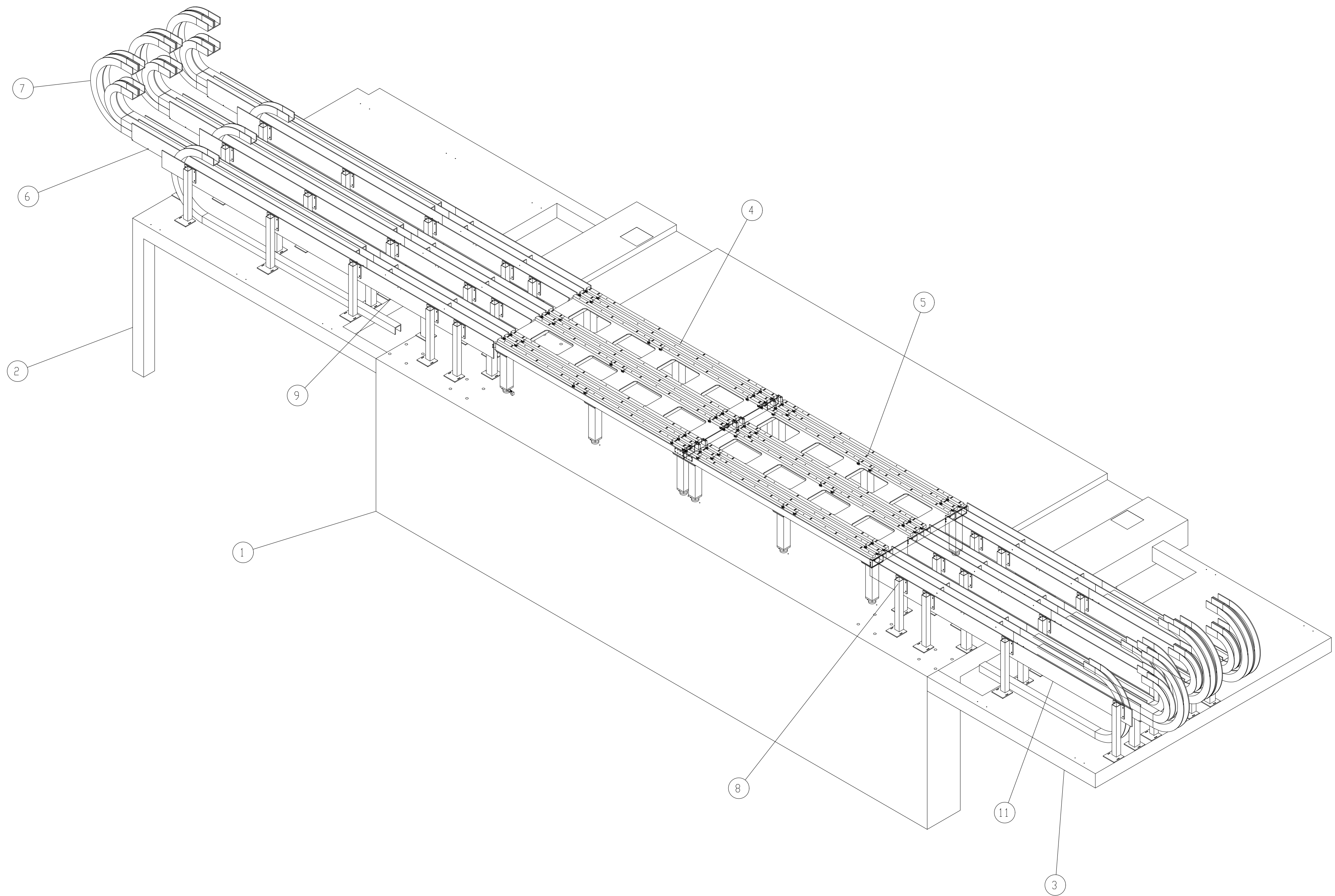


Mon zijde

Magnet

Cryo zijde



| | | | | | | | | | |
|--|-----------------|--------------------------|----------|---|-----------------|--|--|--|--|
| 12 | 1 | assy special poot | Aluninum | Nikhef | LHS-175 | | | | |
| 11 | 3 | assy buitenbak cryozijde | | | LHS-150 | | | | |
| 10 | 6 | Cablechain IT | Aluninum | Lausanne | XX | | | | |
| 09 | 6 | assy tussenbak monzijde | Aluninum | Nikhef | LHS-130 | | | | |
| 08 | 6 | assy tussenbak cryozijde | Aluninum | Nikhef | LHS-140 | | | | |
| 07 | 12 | Cablechain DT | | Nikhef | XX | | | | |
| 06 | 6 | assy buitenbak monzijde | | Nikhef | LHS-160 | | | | |
| 05 | 1 | Railtable Cryoside | Aluninum | Nikhef | LHS-110 | | | | |
| 04 | 1 | Railtable Monside | Aluninum | Nikhef | LHS-120 | | | | |
| 03 | 1 | Platform Cryoside | Aluninum | Cern | | | | | |
| 02 | 1 | Platform Haliside | Aluninum | Cern | | | | | |
| 01 | 1 | Concrete structure | Concreat | Cern | | | | | |
| PART NO. | NUM-BER | TITLE | MATERIAL | SIZE/NOTE | I. D. NO. /NDRM | | | | |
| Project: LHCb Outertracker | | | | | | | | | |
| Title: Railtable and Cablechain Guidance IT DT | | | | | | | | | |
| Scale: 1:40 | Drawn: R. Arink | | | Date | Name | | | | |
| Date: 30-08-'05 | Checked: | | | A 24-01-'06 | R. Arink | | | | |
| | | | | B | | | | | |
| | | | | C | | | | | |
| | | | | D | | | | | |
| | | | | General tolerances: according to ISO 2768-MK-E | | | | | |
| | | | | General tolerances: according to DIN 1302 | | | | | |
| | | | | Surface finish: according to DIN 1302 | | | | | |
| | | | | Size Identification No.: | | | | | |
| | | | | A0 LHS-100 | | | | | |
| | | | | Sheet No. X Number of sheets: X | | | | | |
| | | | | This drawing may not be used for commercial purposes without written authorisation. | | | | | |

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