## Draft Schedule

## Visiting Professors: Rotor-Lionel Devlieger \& Marten Gielen

TU Delft, Faculty of Architecture and the Built Environment
Spring 2017
Hosting chair: Architecture and Dwelling (under direction of prof. Dick van Gameren)
Coordinator: Dirk van den Heuvel
Coordinator archival research at Het Nieuwe Instituut in Rotterdam: Víctor M. Sanz, Jaap Bakema Study Centre Guest teacher: Jacques Vink
Student assistant: Arthur Schoonenberg

The studio starts on the week of April 24 with an international conference on Deconstruction and reuse of building materials (see list of speakers in attached document).

Studio will meet on Mondays and Thursdays. In weeks with public holidays, special arrangements might be made.
Lionel Devlieger (and in special occasions Maarten Gielen) will be present on Thursdays.
The studio will include several site visits, and two archive research seminars at Het Nieuwe Instituut in Rotterdam.

| Preliminary Schedule |  | Msc Studio |
| :---: | :---: | :---: |
| WEEK 1 (24-28 April) | 24 and 25 April International Symposium on Deconstruction | Presentation of first exercise |
| WEEK 2 (1-5 May) |  | I. Analysis of the potential of reuse of materials of an existing building (Tentative case: Timmerhuis, OMA) |
| WEEK 3 (8-12 May) |  | 1. |
| WEEK 4 (15-19 May) | 11 May Public Lecture | II. Research Seminar 1 at HNI. Documentation of components of dismantled building and recreation of their value through a design exercise (Case: Van Klingeren's Youth Hostel) |
| WEEK 5 (22-26 May) |  | 11. |
| WEEK 6 (29 May - 2 June) |  | III. Research Seminar 2 at HNI. <br> Analysis through archive materials and on site of an existing vacant structure. Dismantling test and design assignment using reusable materials from the building. (Tentative case: Ministerie van BuZa, Den Haag) |
| WEEK 7 (5-9 June) |  | III. |
| WEEK 8 (12-16 June) |  | III. |
| WEEK 9 (19-23 June) |  | III. |
| WEEK 10 (26-30 June) |  | Final Presentation (potentially also an exhibition in the building studied in exercise III) |

