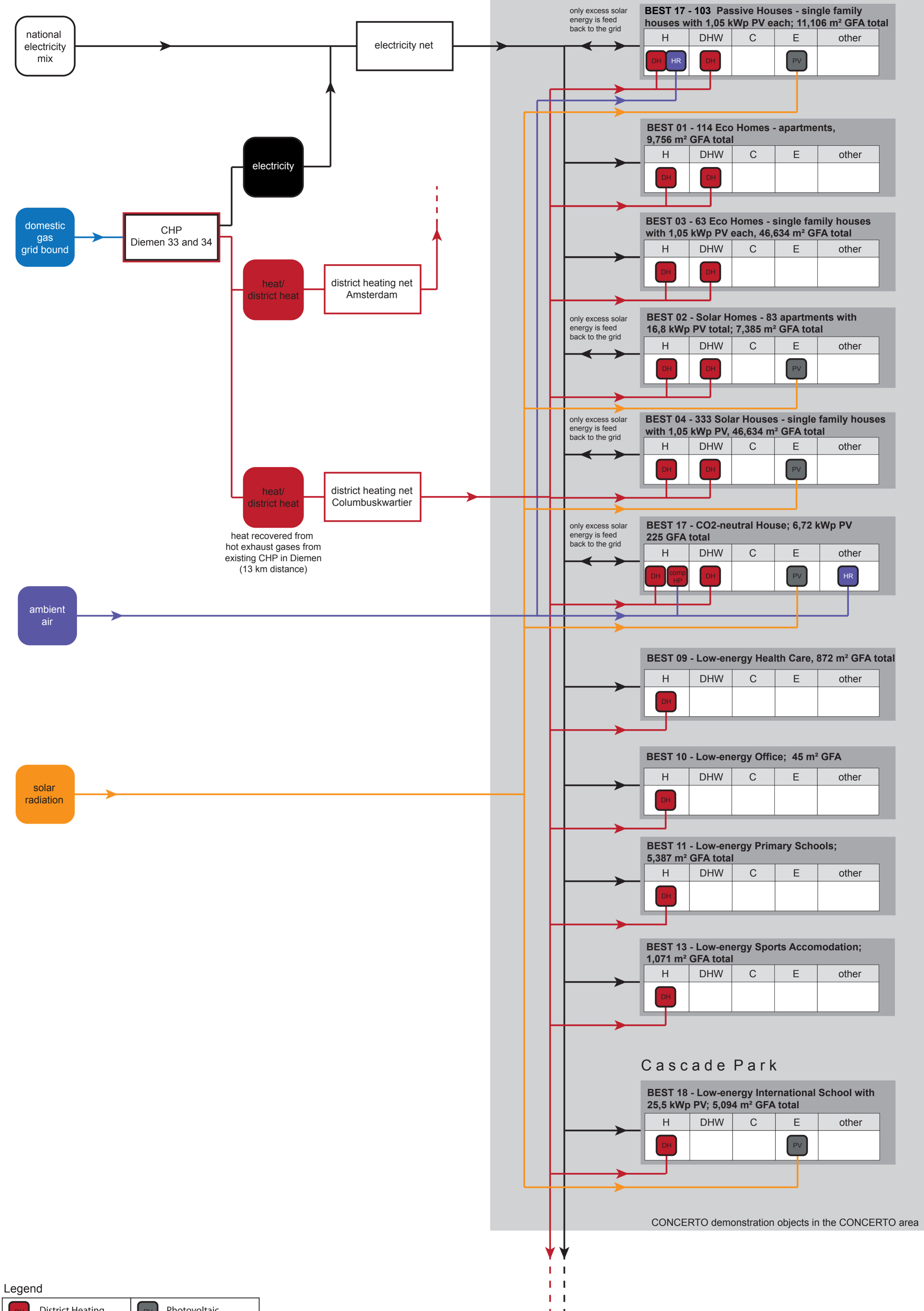


COLUMBUSKWARTIER



Legend

District Heating	Photovoltaic
Heat Recovery	Air-to-Air Heat Pump

H Space Heating	DHW Domestic Hot Water	E Electricity generation	C Cooling
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CONCERTO Project	Project Site	Date	Author
cRRescendo	Almere - Columbuskwartier	24.09.2013	Silke Schnaidt

Cascade Park

BEST 18 - Low-energy International School with 25,5 kWp PV; 5,094 m² GFA total

H	DHW	C	E	other

BEST 13 - Low-energy Sports Accommodation; 1,071 m² GFA total

H	DHW	C	E	other

BEST 11 - Low-energy Primary Schools; 5,387 m² GFA total

H	DHW	C	E	other

BEST 10 - Low-energy Office; 45 m² GFA

H	DHW	C	E	other

BEST 09 - Low-energy Health Care, 872 m² GFA total

H	DHW	C	E	other

BEST 17 - CO2-neutral House; 6,72 kWp PV 225 GFA total

H	DHW	C	E	other

BEST 04 - 333 Solar Houses - single family houses with 1,05 kWp PV, 46,634 m² GFA total

H	DHW	C	E	other

BEST 02 - Solar Homes - 83 apartments with 16,8 kWp PV total; 7,385 m² GFA total

H	DHW	C	E	other

BEST 03 - 63 Eco Homes - single family houses with 1,05 kWp PV each, 46,634 m² GFA total

H	DHW	C	E	other

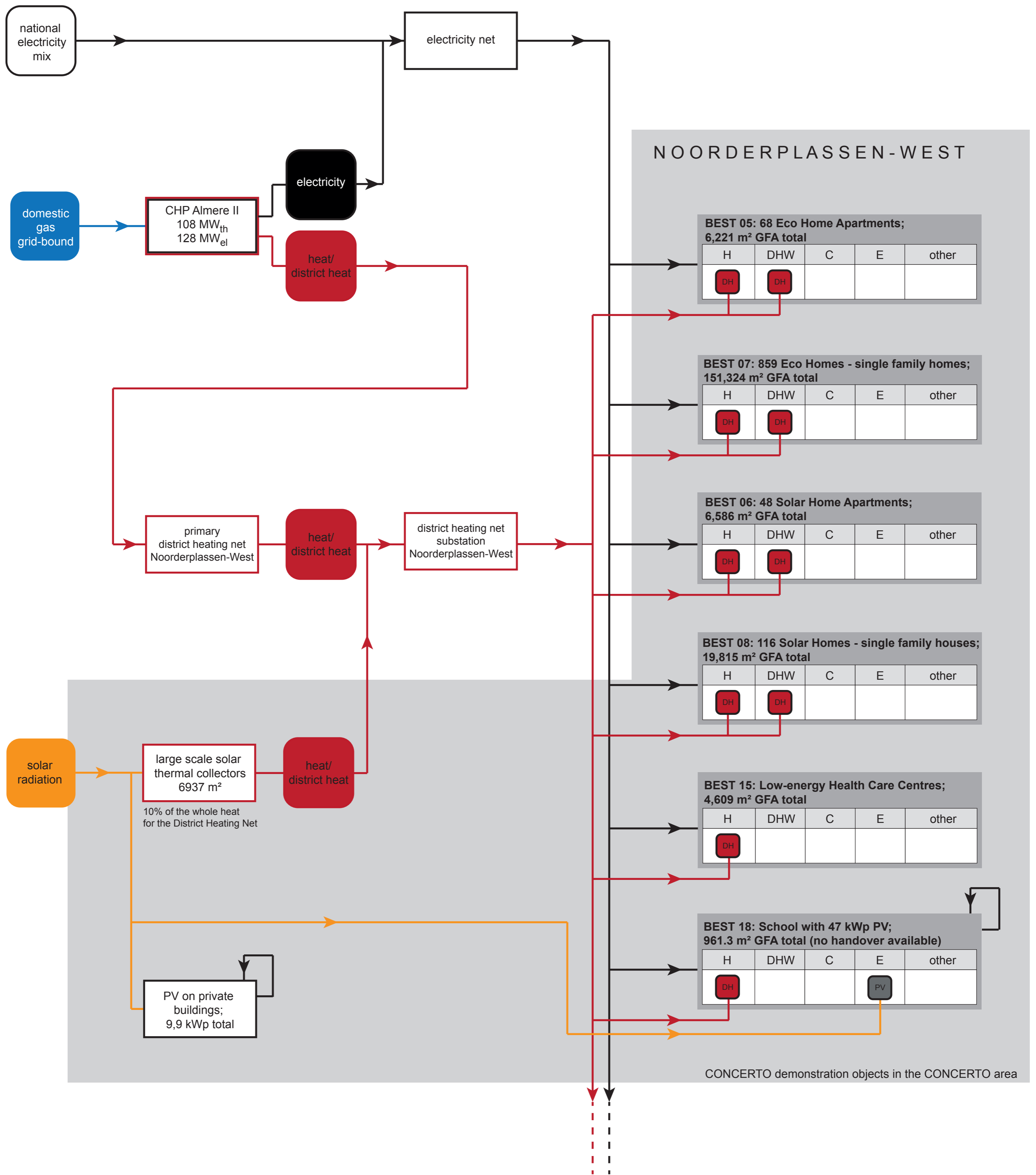
BEST 01 - 114 Eco Homes - apartments, 9,756 m² GFA total

H	DHW	C	E	other

BEST 17 - 103 Passive Houses - single family houses with 1,05 kWp PV each; 11,106 m² GFA total

H	DHW	C	E	other

CONCERTO demonstration objects in the CONCERTO area



NOORDERPLASSEN-WEST

**BEST 05: 68 Eco Home Apartments;
6,221 m² GFA total**

H	DHW	C	E	other
DH	DH			

**BEST 07: 859 Eco Homes - single family homes;
151,324 m² GFA total**

H	DHW	C	E	other
DH	DH			

**BEST 06: 48 Solar Home Apartments;
6,586 m² GFA total**

H	DHW	C	E	other
DH	DH			

**BEST 08: 116 Solar Homes - single family houses;
19,815 m² GFA total**

H	DHW	C	E	other
DH	DH			

**BEST 15: Low-energy Health Care Centres;
4,609 m² GFA total**

H	DHW	C	E	other
DH				

**BEST 18: School with 47 kWp PV;
961.3 m² GFA total (no handover available)**

H	DHW	C	E	other
DH			PV	

CONCERTO demonstration objects in the CONCERTO area

Legend

DH District Heating **PV** Photovoltaic

H Space Heating	DHW Domestic Hot Water	E Electricity generation	C Cooling
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CONCERTO Project	Project Site	Date	Author
cRRescendo	Almere Noorderplassen-West	24.09.2013	Silke Schnaidt