

Colonnes Instables

Annexe 1
Axonométries structurales
Villa dall'Ava et Kunsthal
1:200

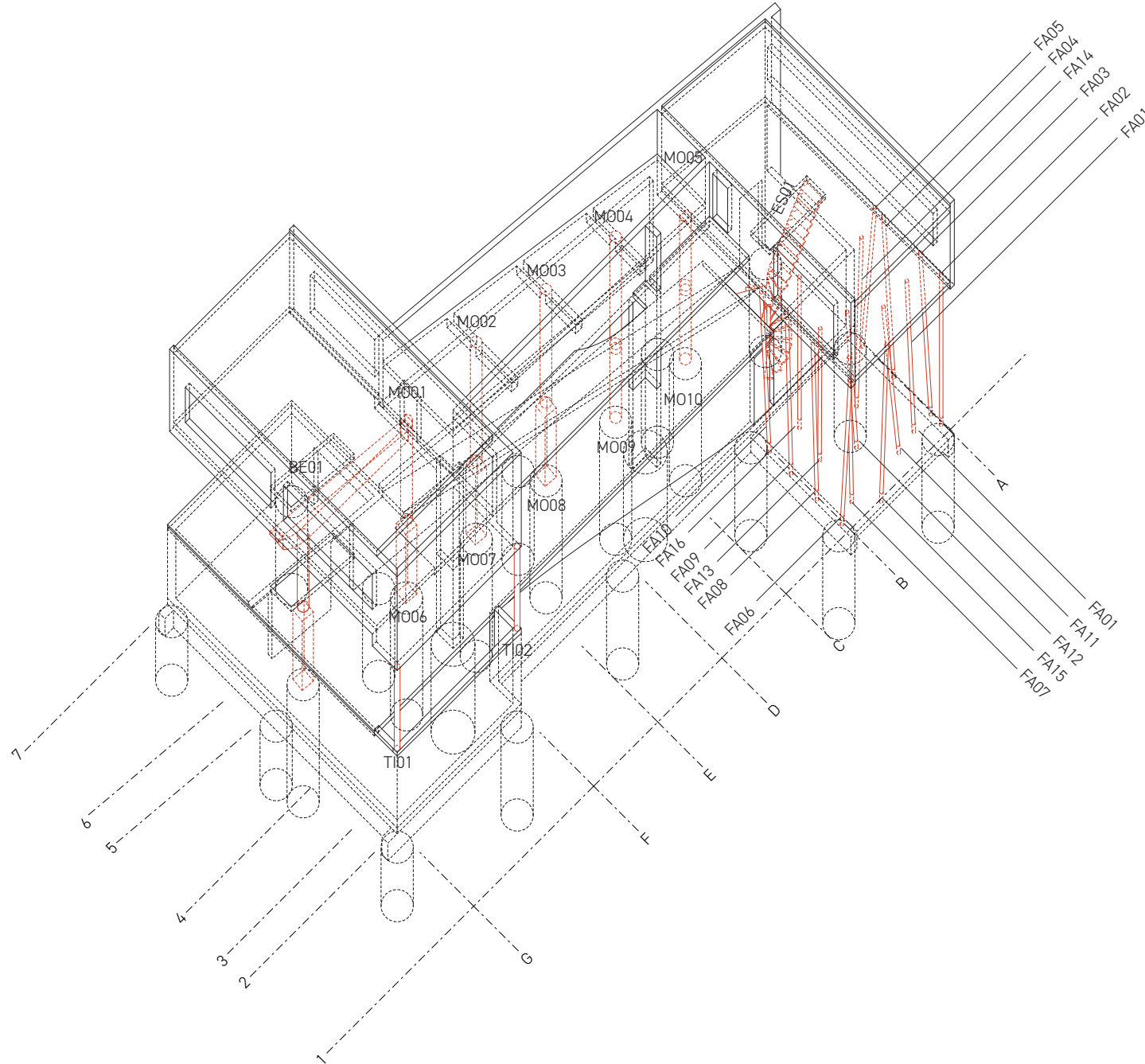
Manuel Rossi

Villa dall'Ava

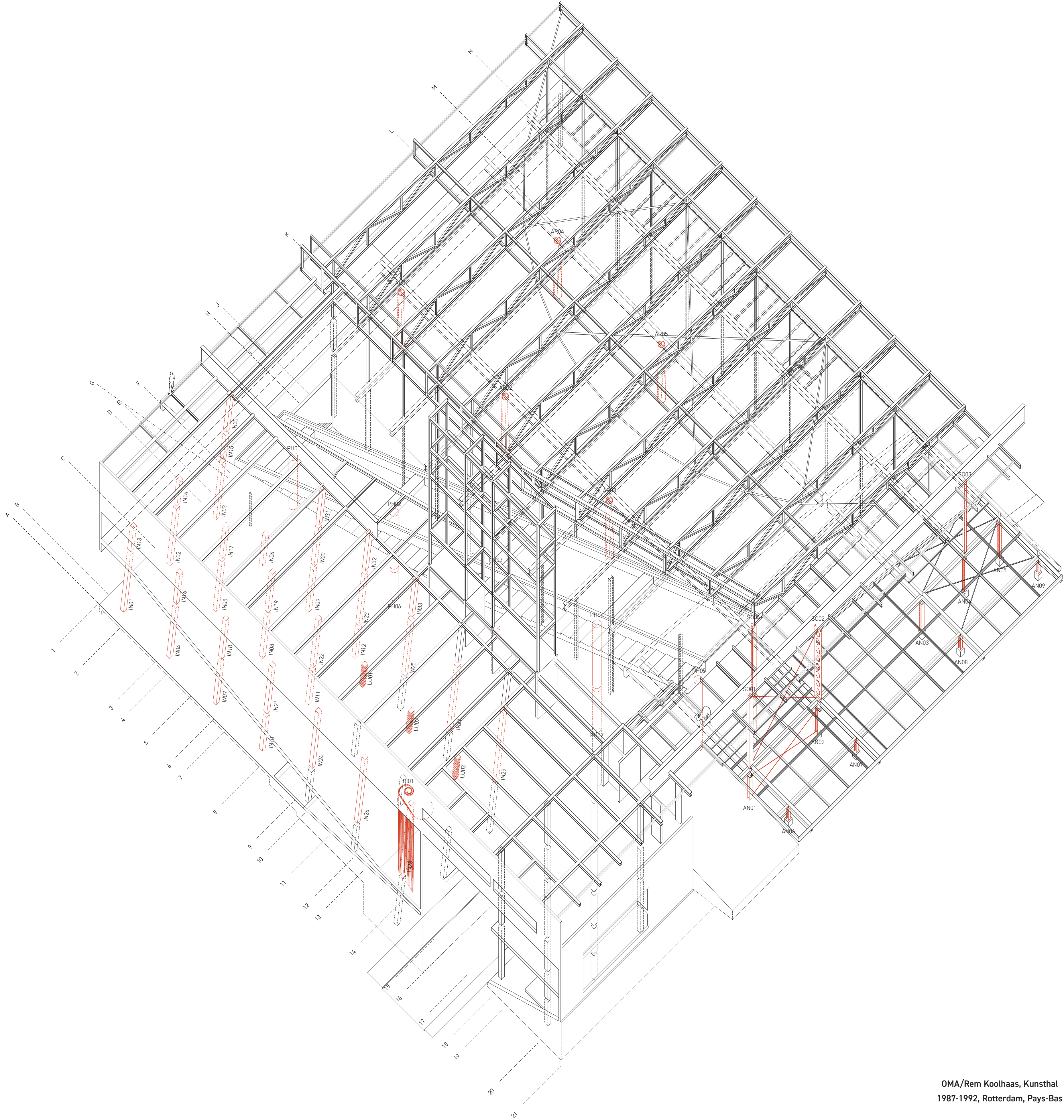
Colonne Béquille	BE01
Colonne Escalier	ES01
Colonne(s) Faisceaux	FA01, FA02, FA03, FA04, FA05, FA06, FA07, FA08, FA09, FA10, FA11, FA12, FA13, FA14, FA15, FA16
Colonnes Morcelées	MO01, MO02, MO03, MO04, MO05, MO06, MO07, MO08, MO09, MO10
Colonnes Tirants	TI01, TI02

Kunsthal

Colonnes Ancres	AN01, AN02, AN03, AN04, AN05, AN06, AN07, AN08, AN09
Colonnes Arbres	AR01, AR02, AR03, AR04, AR05
Colonnes Inclinaées	IN01, IN02, IN03, IN04, IN05, IN06, IN07, IN08, IN09, IN10, IN11, IN12, IN13, IN14, IN15, IN16, IN17, IN18, IN19, IN20, IN21, IN22, IN23, IN24, IN25, IN26, IN27, IN28, IN29, IN30, IN31
Colonnes Lumineuses	LU01, LU02, LU03
Colonnes Phares	PH01, PH02, PH03, PH04, PH05, PH06, PH07
Colonne Rideau	RI01
Colonnes Souvenirs	SO01, SO02, SO03, SO04



OMA/Rem Koolhaas, Villa dall'Ava
1984-1991, Paris, France



OMA/Rem Koolhaas, Kunsthal
1987-1992, Rotterdam, Pays-Bas

