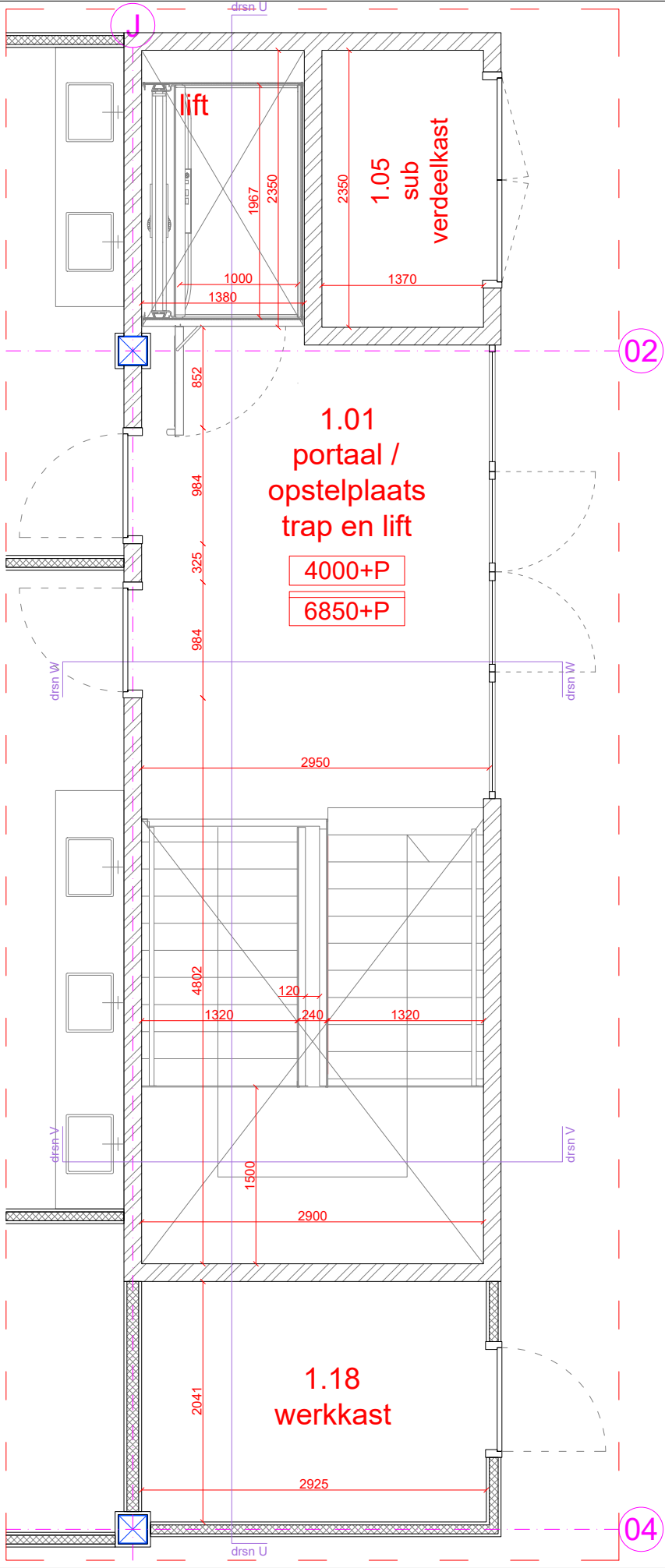
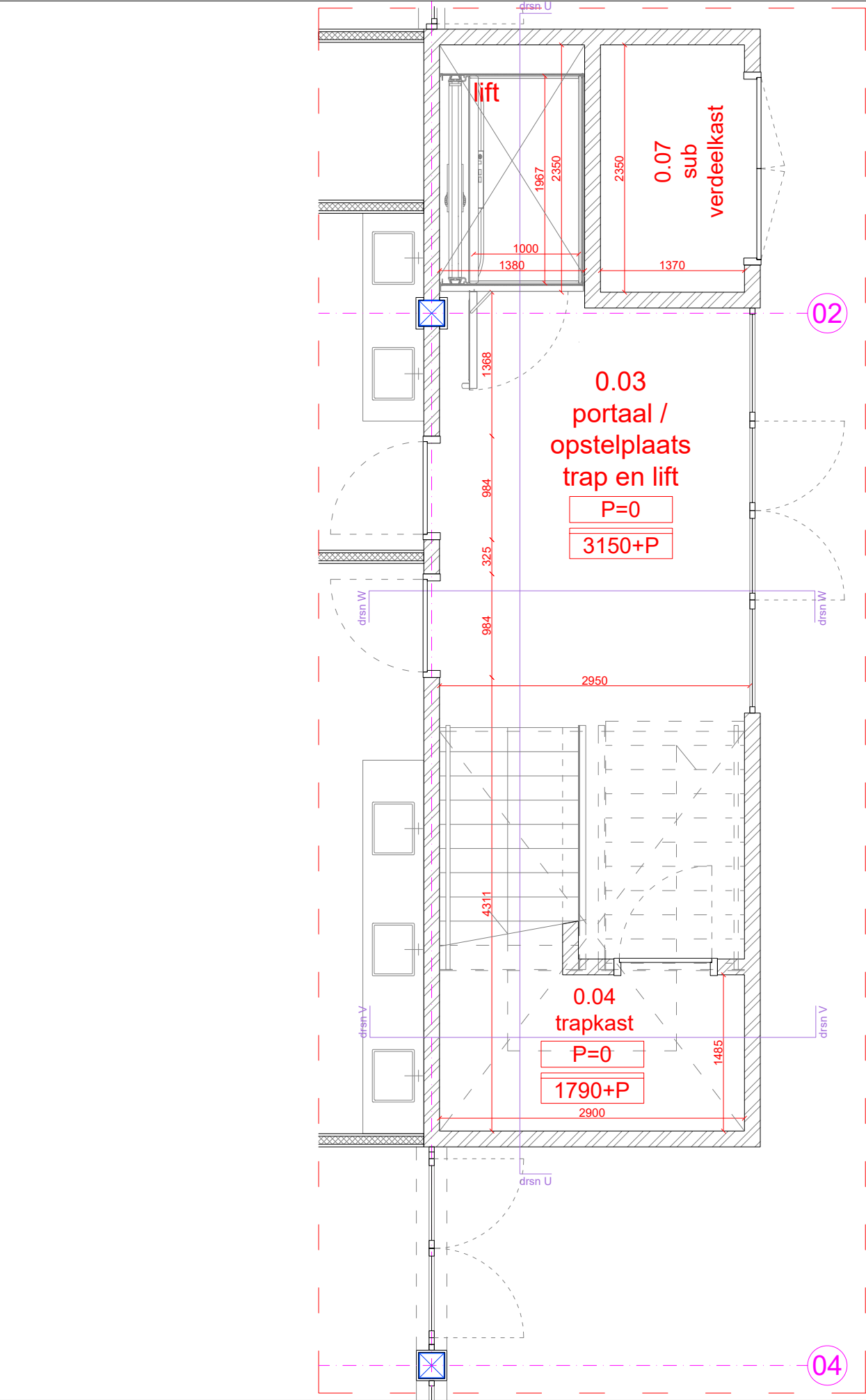


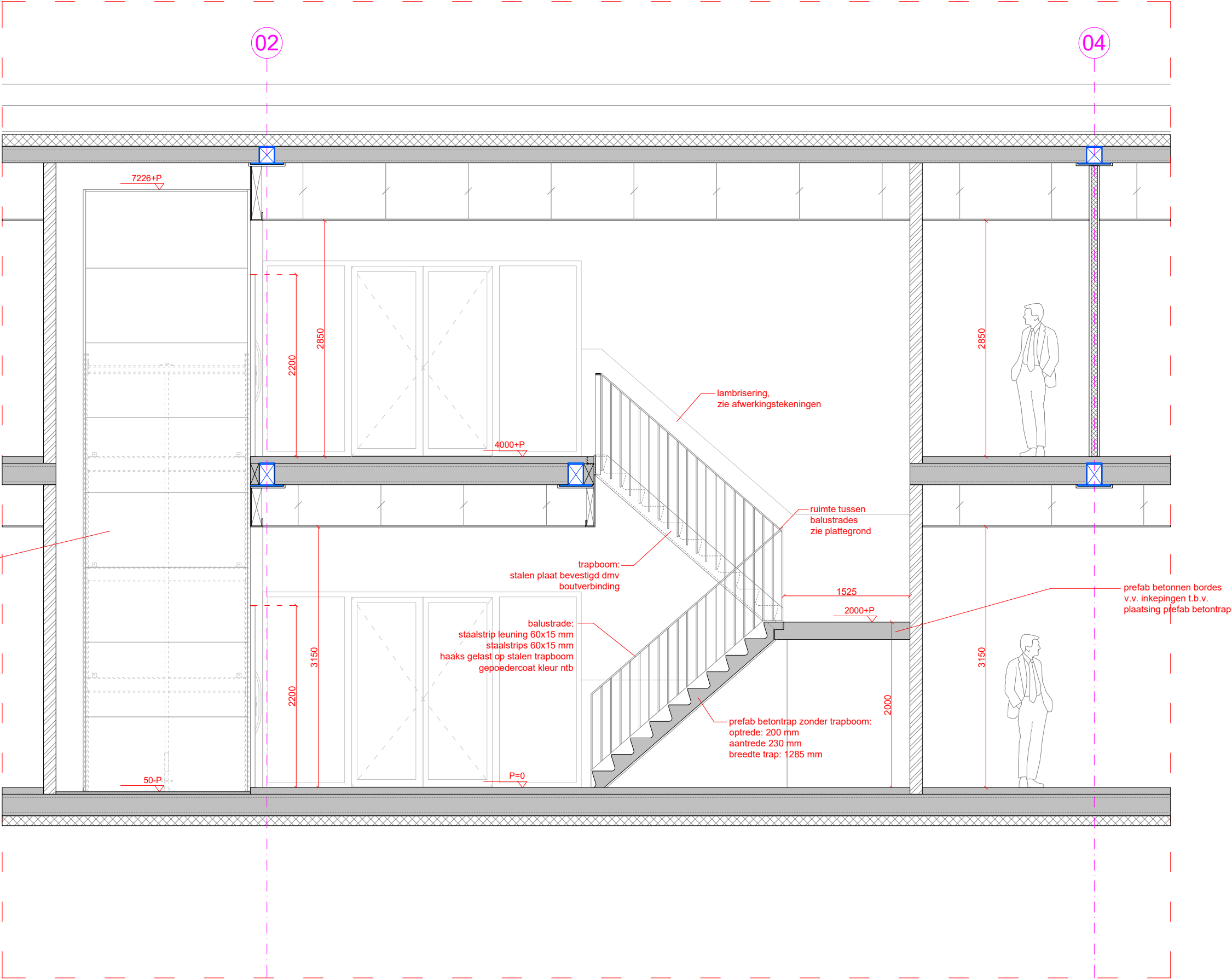


project	gebouw 33N	omschrijving	gebouw 33N - plattegronden trappenhuis 1	datum	08-04-2025
FOK	Fabriek Slobbengors CV GKN Fokker Aerospace Papendrecht	tekening nr.	33N-TRAP-01-PLG	schaal	1:50
	fase	technisch ontwerp		formaat	A3

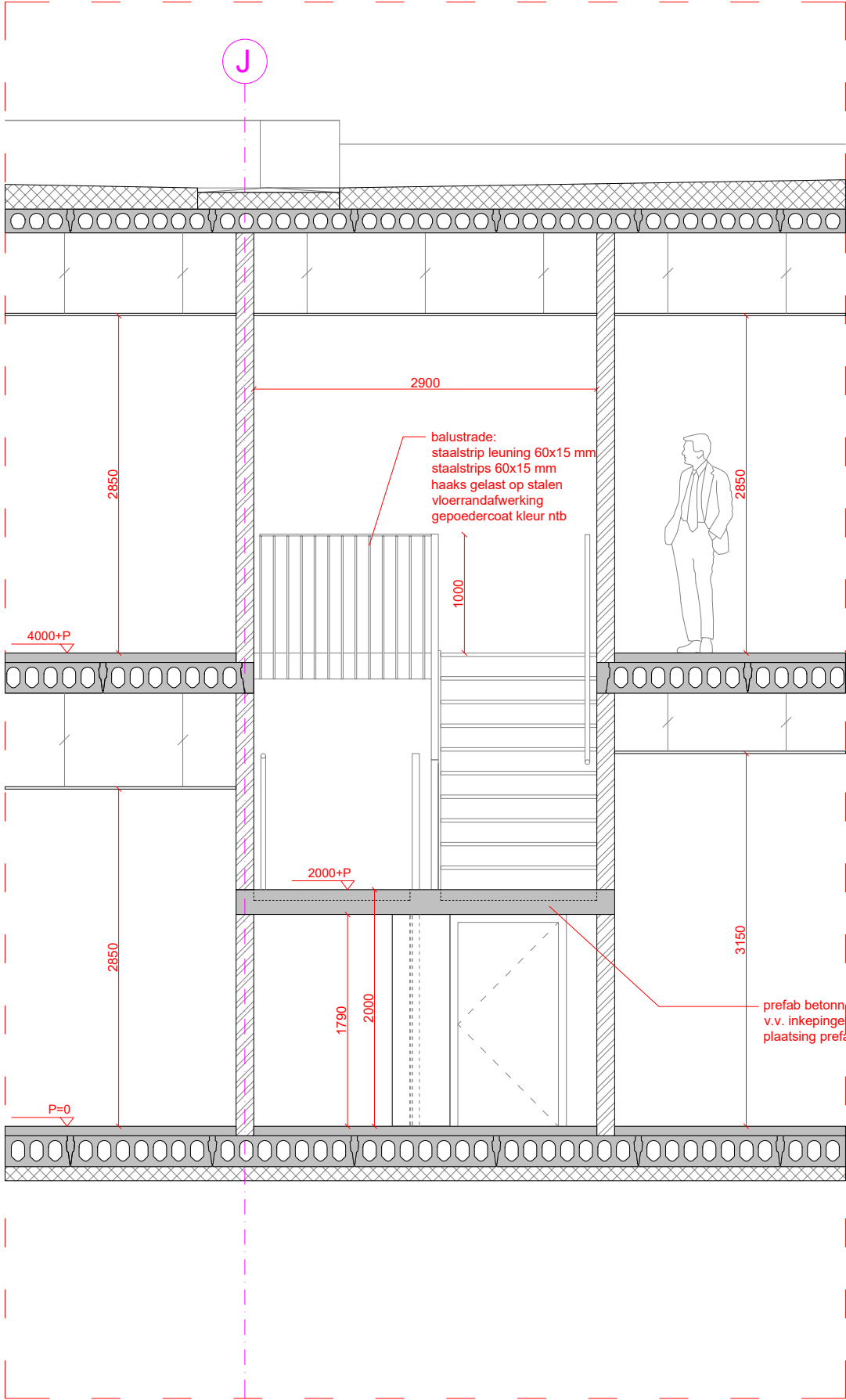
MATEN IN HET WERK TE CONTROLEREN

grassodenridder_architecten

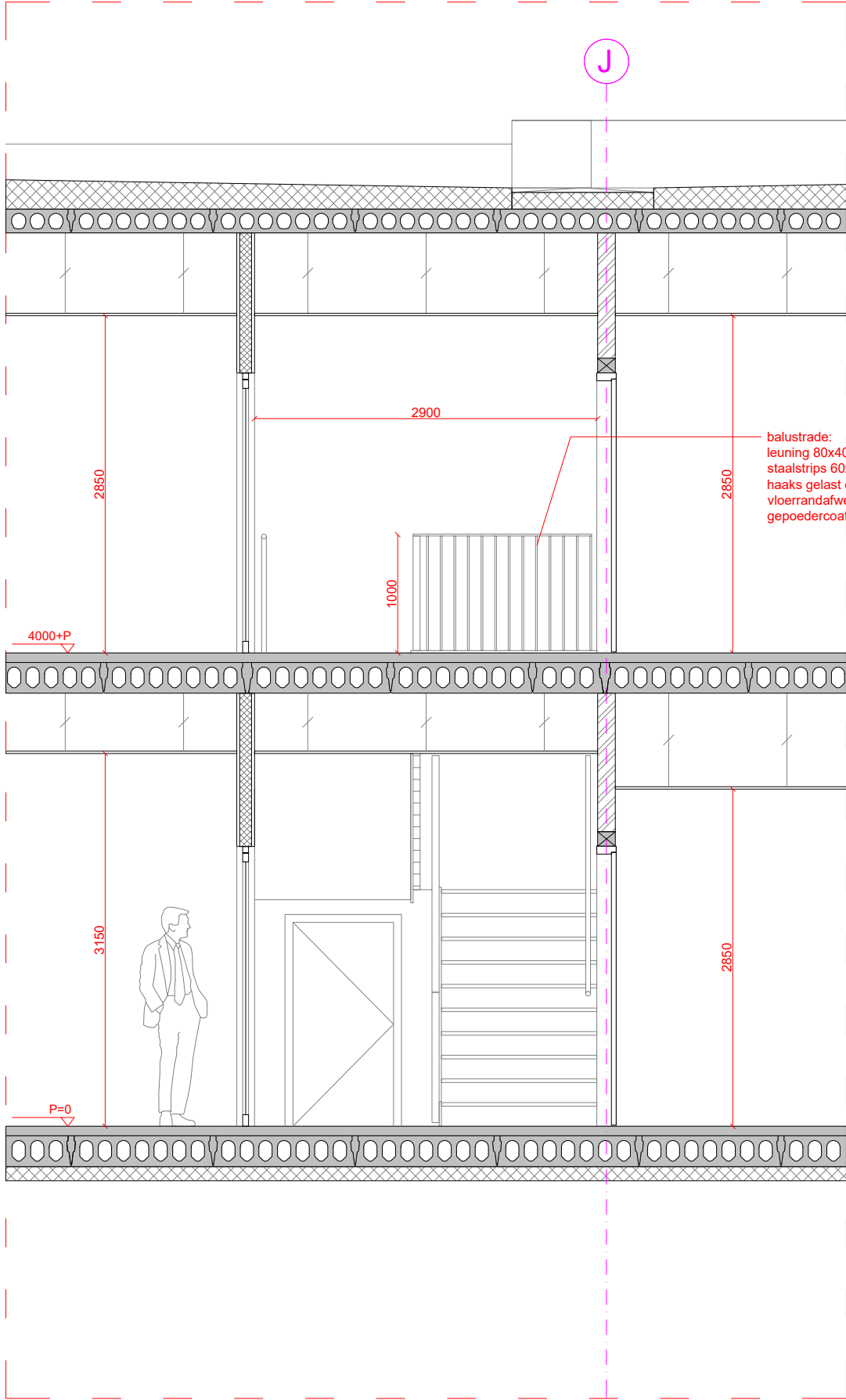
trappenhuis 1
doorsnede U



trappenhuis 1
doorsnede V



trappenhuis 1
doorsnede W

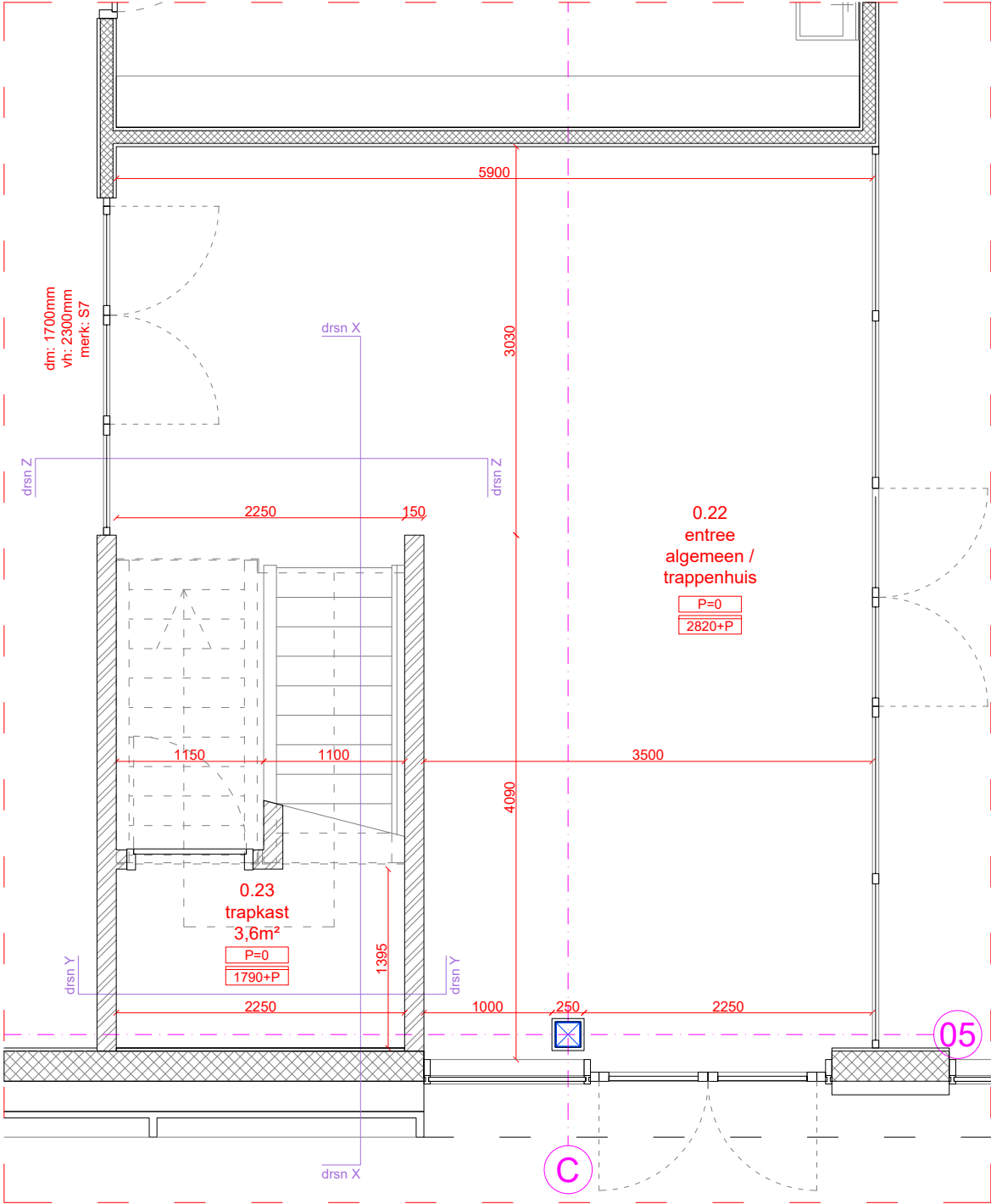


project	gebouw 33N	omschrijving	gebouw 33N - doorsneden V&W trappenhuis 1	datum	08-04-2025
FOK	Fabriek Slobbengors CV GKN Fokker Aerospace Papendrecht	tekening nr.	33N-TRAP-01-DRSN-V-W	schaal	1:50
		fase	technisch ontwerp	formaat	A3

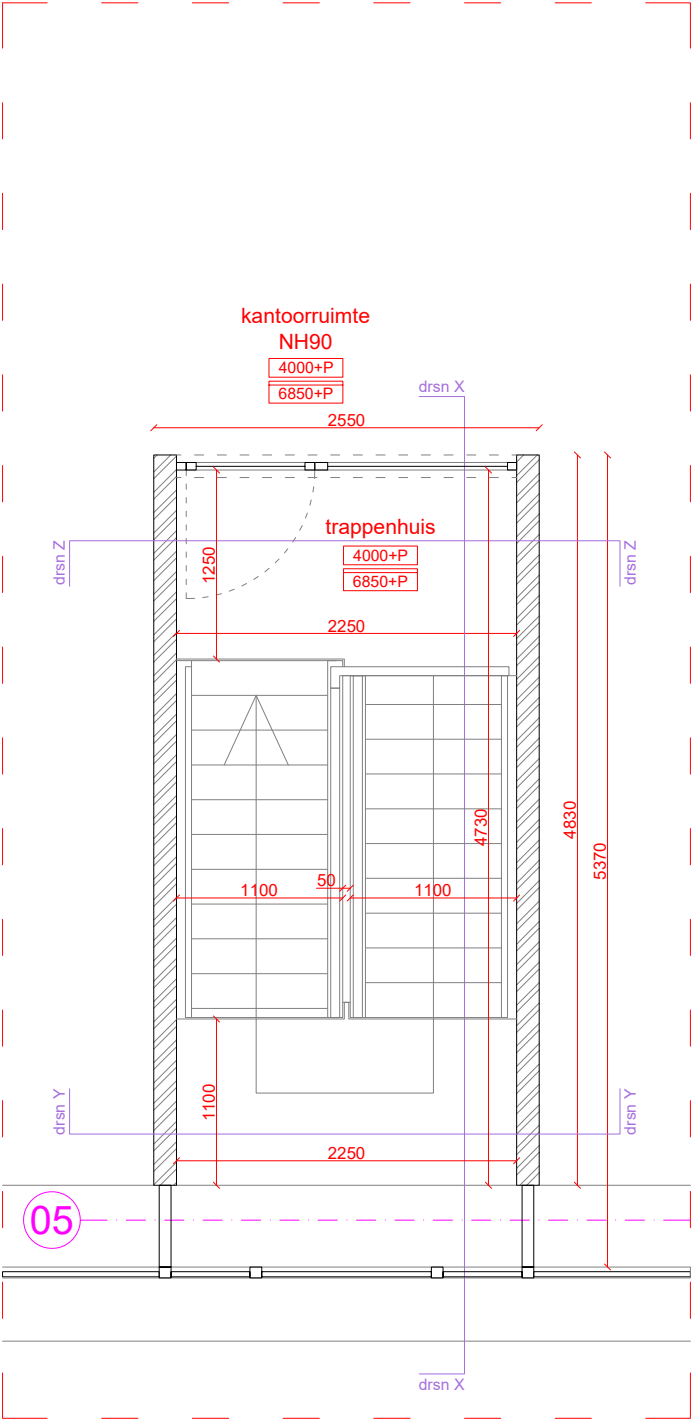
MATEN IN HET WERK TE CONTROLEREN

grassodenridder_architecten

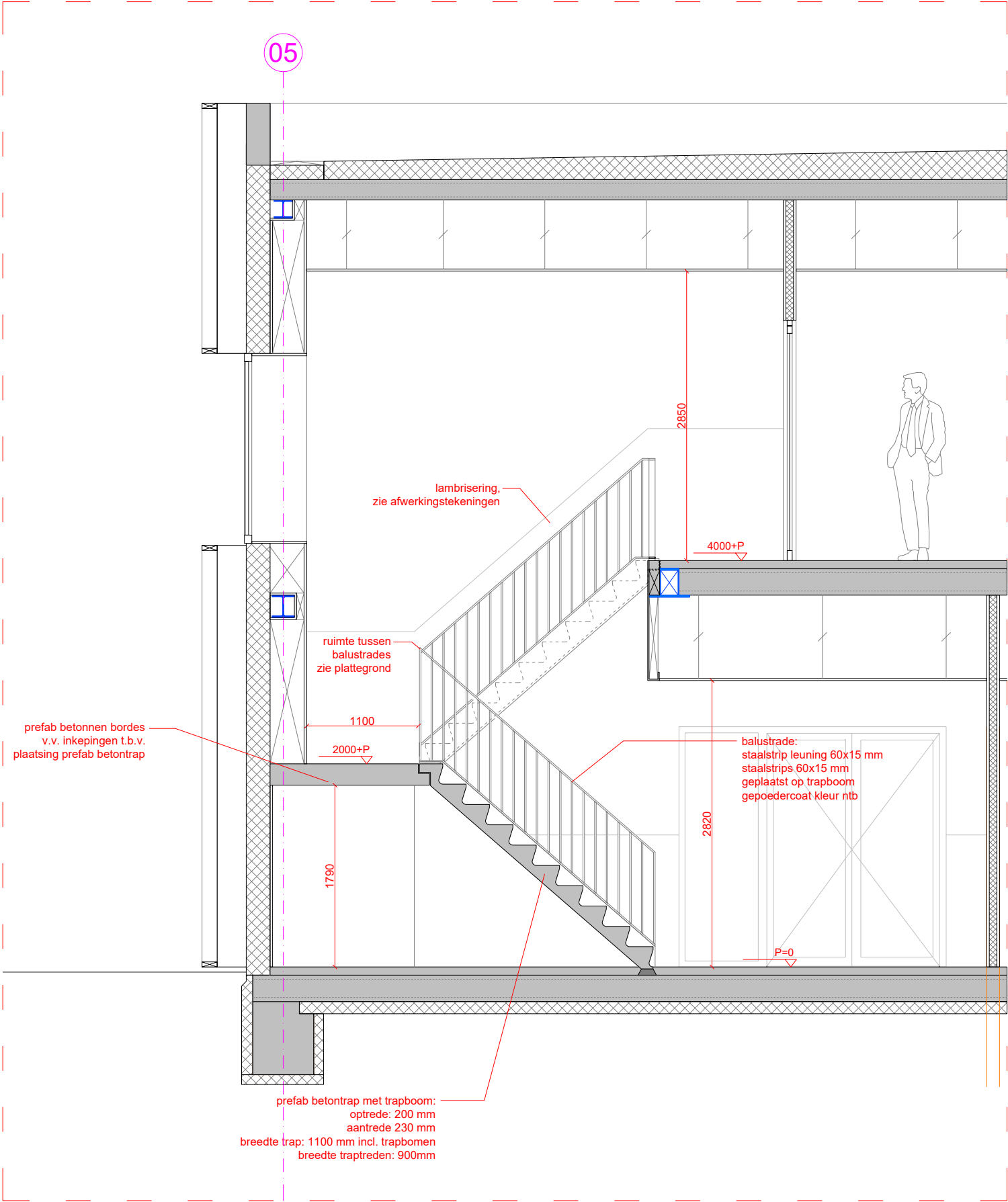
trappenhuis 2
plattegrond
begane grond



trappenhuis 2
plattegrond
verdieping



trappenhuis 2
doorsnede X



project	gebouw 33N	omschrijving	gebouw 33N - doorsnede X trappenhuis 2	datum	08-04-2025
FOK	Fabriek Slobbengors CV GKN Fokker Aerospace Papendrecht	tekening nr.	33N-TRAP-02-DRSN-X	schaal	1:50
		fase	technisch ontwerp	formaat	A3

MATEN IN HET WERK TE CONTROLEREN

grassodenridder_architecten

Architectural cross-section drawing of a building floor and staircase. The drawing shows a central staircase with a landing and a door. Dimensions are indicated in red: 2850 for the upper floor height, 2250 for the landing width, 4000+P for the upper floor width, 2820 for the lower floor height, 2000+P for the landing depth, 1790 for the door height, and 2000 for the landing depth. A person is shown standing on the lower floor for scale. A dashed line indicates the door swing. A red arrow points to the 'prefab betonnen bordes v.v. inkepingen t.b.v. plaatsing prefab betontrap' (prefabricated concrete landing with grooves for the placement of the prefabricated concrete staircase). A vertical dashed line is labeled 'C' at the top.