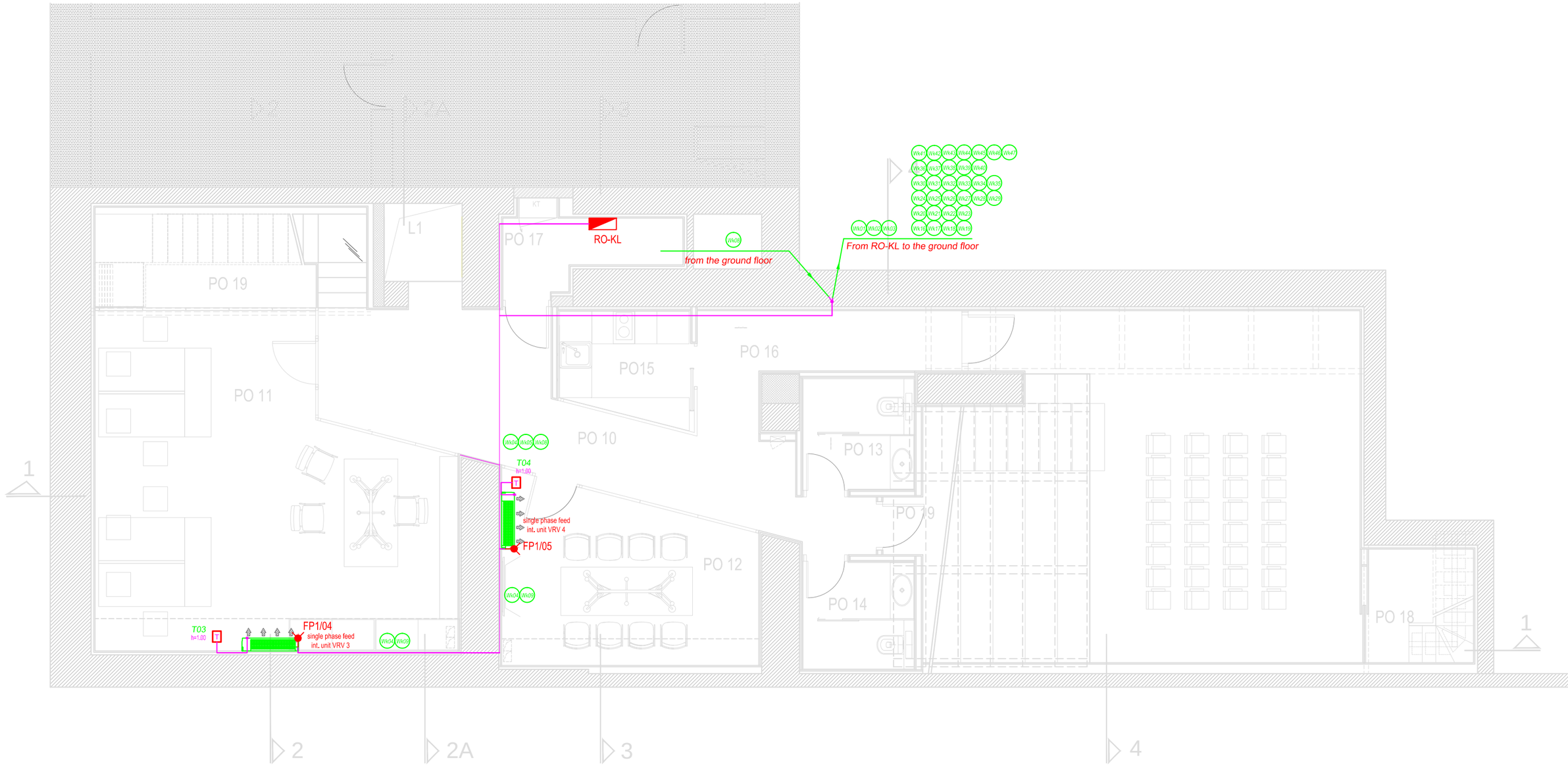

BASEMENT LEVEL NET AREA

	ROOM	A(m2)	P(m')	FLOOR	WALL	CEILING
PO 10	HALL	20.40	30.88	granite tile	gypsum board	gypsum board
PO 11	OFFICE AREA	36.40	25.56	wooden tile	gypsum board	gypsum board
PO 12	MEETING ROOM	14.65	15.07	wooden tile	gypsum board	gypsum board
PO 13	TOILET	4.05	8.27	granite tile	granite tile	waterproof gyps. board
PO 14	TOILET	3.92	8.12	granite tile	granite tile	waterproof gyps. board
PO 15	KITCHENETTE	4.92	9.14	granite tile	granite tile	waterproof gyps. board
PO 16	CORRIDOR	6.84	14.41	granite tile	gypsum board	gypsum board
PO 17	WARDROBE	3.72	9.75	granite tile	gypsum board	smoothing/paint
PO 18	TECH. AREA	3.30	8.13	wooden tile	gypsum board	smoothing/paint
PO 19	STAIRS	8.79	13.58	granite tile	gypsum board	
	SUM	107.0				
PO 20	SPACE UNDER AMPHITEATRE	4.15	12.41	cement screed	smoothing/paint	construction

DOMAA
projektovanje, konsalting,inženjering
Beograd, Kneza Miloša 82
tel 011 361 4634, 2656 251
www.domaa.rs
e-mail office@domaa.rs

AERPROJEKT
consulting engineers
društvo za projektovanje, konsalting i inženjering
Dubrovačka 14, Beograd; tel:011/2463-344;
e-mail: info@aerprojekt.com

investor	EU DELEGATION AT REPUBLIC OF SERBIA Vladimira Popovića street nr.40, GTC Avenue, block 19a, New Belgrade		
building & address	EUIC - EUROPEAN UNION INFORMATION CENTER Kralja Milana street nr.7, Belgrade		
type of design	MAIN DESIGN OF RECONSTRUCTION WITHIN DIMENSIONS AND VOLUME OF EXHISTING OFFICE SPACE IN KRALJA MILANA STREET nr. 7 IN BELGRADE		
drawing	BASEMENT LEVEL PLAN OF POWER SUPPLY OF HVAC INSTALLATIONS		
part of design ELECTRO	scale 1:75	date october 2014	drawing No E05