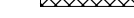
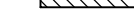


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- This architectural cross-section drawing illustrates the structural and spatial layout of a house with an attached garage. The drawing includes the following elements:
- Rooms and Spaces:**
 - Garage:** Located on the left, containing a car. It features a concrete floor and a sloped roof.
 - SLPK. 01 (Slaapkamer):** A bedroom on the ground floor.
 - BADK. (Badkamer):** A bathroom on the ground floor.
 - BERGING (Berging):** A storage area or utility room on the ground floor.
 - KEUKEN (Keuken):** A kitchen on the ground floor.
 - EETR. (Eetkamer):** A dining room on the ground floor.
 - ZOLDER (Zolder):** An attic space above the ground floor.
 - SLPK. 3, 4 (Slaapkamer):** Additional bedrooms in the attic space.
 - Structural Details and Materials:**
 - DAKOPBOUW (Roof Construction):**
 - dakpannen (roof tiles)
 - pannelaten (panel joints)
 - stoftlaten (ventilation openings)
 - onderdak (under-roof)
 - minerale wol-isolatie - dikte 220 mm (mineral wool insulation - 220 mm thick)
 - geïsoleerd houten roosterwerk (insulated wooden rafter work)
 - dampscherm (vapor barrier)
 - elektro-sponw (electrical insulation)
 - spijkertemplaten (nail plates)
 - VLOEROPBOUW (Floor Construction):**
 - chape & vloerafwerking - totale dikte 90 mm (screed and floor finish - total thickness 90 mm)
 - algemene funderingsplaat - te bepalen (general foundation slab - to be determined)
 - PE-folie (visqueen) (PE film)
 - vloerwarming (floor heating)
 - PUF-vloerisolatie - dikte 2 x 40 mm (PUF floor insulation - 2 x 40 mm thick)
 - PE-folie (dampscherm) (PE film (vapor barrier))
 - afvalstroomleidingen - dikte 60 mm (waste water pipes - 60 mm thick)
 - algemene funderingsplaat - te bepalen (general foundation slab - to be determined)
 - PE-folie (visqueen) (PE film)
 - Ophoging deelmuur (Support wall):**
 - EPDM-dakdichting (EPDM roof waterproofing)
 - PIR dakisolatie - dikte 2x80 mm (PIR roof insulation - 2x80 mm thick)
 - dampscherm (vapor barrier)
 - dakbeleding OSB3 - dikte 18 mm (OSB3 roof cladding - 18 mm thick)
 - hellingaspijs (pitching pipe)
 - houten roosterwerk - te bepalen (wooden rafter work - to be determined)
 - houten regelwerk (wooden bracing)
 - jalondafwerking (awning finish)
 - Elevation Markers and Levels:**
 - +818 (Roof peak)
 - +658 (Garage ceiling)
 - +448 (Ground floor ceiling)
 - +296 (Ground level)
 - +671 (Attic ceiling)
 - +943 (Attic roof peak)
 - +733 (Attic roof edge)
 - +371 (Ground floor ceiling)
 - +388 (Garage ceiling)
 - +352 (Ground floor ceiling)
 - +346 (Ground floor ceiling)
 - +270 (Ground floor ceiling)
 - +340 (Ground floor ceiling)
 - +352 (Ground floor ceiling)
 - +362 (Ground floor ceiling)
 - +270 (Ground floor ceiling)
 - +261 (Ground floor ceiling)
 - +000 (Ground level)
 - +21 (Ground level)
 - +14 (Ground level)
 - +17 (Ground level)
 - +23 (Ground level)
 - +50 (Ground level)
 - Other Details:**
 - Overloop wadi (Overpass wadi):** A drainage area for the overpass.
 - Infiltratieoppervlakte (Infiltration area):** 9.32m².
 - Buffervolume (Buffer volume):** 2.796 liter.
 - Terugslagklep op overloop regenwaterput (Check valve on overpass rainwater pit):** MV-7.
 - Overloop wadi (Overpass wadi):** MV-2.
 - Niv. overloop -23 (Overpass level -23):** MV-7.
 - Infiltratieoppervlakte (Infiltration area):** MV-50.
 - Buffervolume (Buffer volume):** MV-0.

	NIEUW SNELBOUWMETSELWERK		ISOLATIE
	NIEUW GEVELMETSELWERK		HOUTEN STIJLWAND
	BESTAAND METSELWERK		RIOLERING HUISHOUDWATER
	CELLENBETON CELLENGLAS		RIOLERING FECAAL WATER
	BETON		RIOLERING REGENWATER
	BETONSTEEN		TE SLOPEN
	NEERHANGENDE BETONBALK		OPSTAANDE BETONBALK