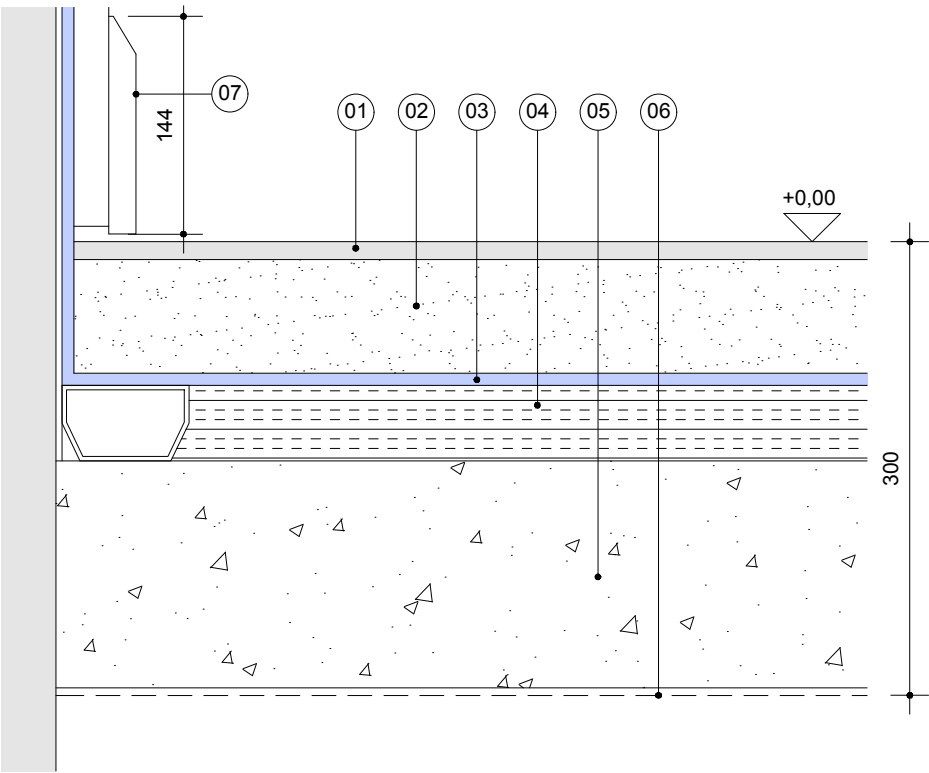
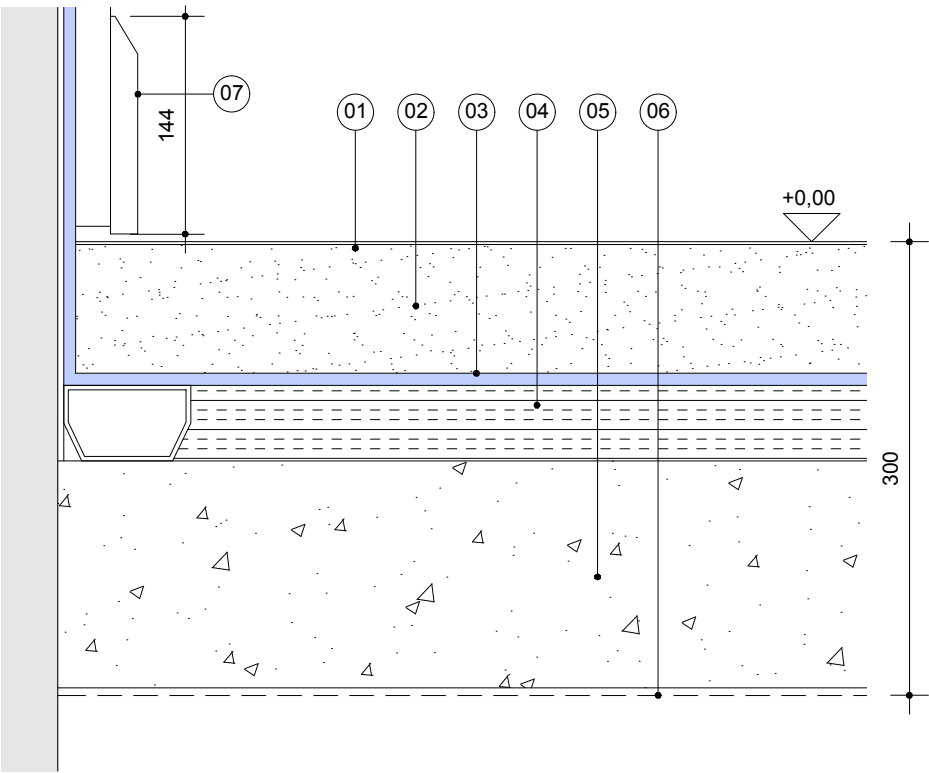




1 FLOOR TYPE 01
233 1:5

NOTES

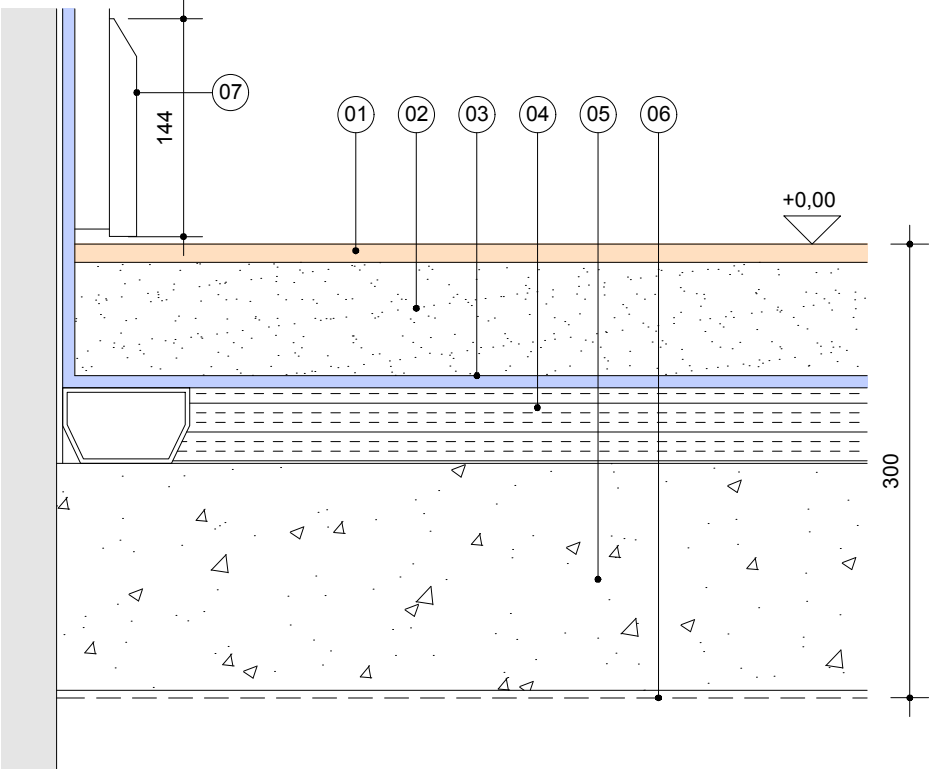
- 12mm thick Nuway Tuftiguard classic entrance matting with black anodised aluminium scraper bars with double width wiper strip in charcoal colour, laid over a dry smooth and level floor substrate.
- 75mm floating floor screed.
- Allowance for 8mm thick cavity drain membrane, designed by others.
- Allowance for 50mm thick insulated void former and perimeter drainslot, designed by others.
- 150mm thick structural concrete slab with 1 layer of A393 mesh, designed by others.
- Pre-applied membrane to slab including polymer waterstop and puddle flanges to penetration, designed by others.
- 18mm thick MDF moisture resistant chamfered and round primed skirting board, decorated with 2 nr coats.



3 FLOOR TYPE 03
233 1:5

NOTES

- 2mm thick Forbo surestep R12 safety vinyl flooring in colour balance installed to manufacturers instructions.
- 85mm floating floor screed.
- Allowance for 8mm thick cavity drain membrane, designed by others.
- Allowance for 50mm thick insulated void former and perimeter drainslot, designed by others.
- 150mm thick structural concrete slab with 1 layer of A393 mesh, designed by others.
- Pre-applied membrane to slab including polymer waterstop and puddle flanges to penetration, designed by others.
- 18mm thick MDF moisture resistant chamfered and round primed skirting board, decorated with 2 nr coats.



2 FLOOR TYPE 02
233 1:5

NOTES

- 3.5mm thick Amtico acoustic Spacia 36+ in plank board with mulled oak finish laid to manufacturers recommendation. Install over a 8.5mm thick levelling /smoothing compound.
- 75mm floating floor screed.
- Allowance for 8mm thick cavity drain membrane, designed by others.
- Allowance for 50mm thick insulated void former and perimeter drainslot, designed by others.
- 150mm thick structural concrete slab with 1 layer of A393 mesh, designed by others.
- Pre-applied membrane to slab including polymer waterstop and puddle flanges to penetration, designed by others.
- 18mm thick MDF moisture resistant chamfered and round primed skirting board, decorated with 2 nr coats.

Floor Types	
G01	FT01
G02	FT02
G03	FT02a
G04	FT03
G05	FT03
G06	FT02
G06a	FT01
G07a	FT02
G08a/b	FT02
G09	As existing
G10	FT03
G11	FT02
G12	FT02
G13	FT02
G14	FT02

GENERAL NOTES

Please refer to Structural Engineers information for all details in connection with the application and installation of the wall and floor waterproofing system. Information shown on this drawing is for illustrative purposes.

Please refer to Waterproofing specialists information for all details in connection with the application and installation of the wall and floor waterproofing system. Information shown on this drawing is for illustrative purposes.

Project:	Refurbishment of Existing Basement at Canolfan Soar		
Client:	Canolfan a Menter Gymraeg Merthyr Tudful		
Address:	Theatr Soar, Pontmorlais, Merthyr Tydfil, CF47 8UB		

Drawing Title:	Floor details as proposed				Scale:	1:5 at A3
Project No:	22-1039	Drawing No:	233	Revision:	A	Status: RIBA Stage 4