

Detaljer 10

Technical drawing showing a cross-section of a window or door threshold assembly (Detaljer 10). The drawing includes various components and dimensions:

- Top Left:** Beslag 45,33, Membran, > 20 mm.
- Left Wall:** Fall min. 1:80, min. 200 mm, 2 lag gipsplate, tak beleg, 100, 245, 245 mm EPS ekstern (Euromac 2), RHS 100 x 300, plate: bredde 210 mm tykk. 10 mm, 20 mm puss.
- Bottom Left:** Fugemasse mot bunnfyllinglist, Isolasjon, 13 mm puss.
- Bottom Right:** Membran, Beslag, Blindkarm, Fugemasse mot bunnfyllinglist.
- Dimensions:** 45,33, 20 mm, 100, 245, 13, 73, 224, 50, 36, 312.

Detaljer 9

Technical drawing showing a cross-section of a window or door threshold assembly, labeled "Detaljer 9". The drawing illustrates the construction details for the threshold and the surrounding wall/floor structure.

Key components and dimensions labeled:

- Foring
- Isolasjon
- Fugemasse mot bunnfyllinglist
- Karm
- 13 mm puss
- 700
- 100
- 265
- 375
- 13 mm puss
- Fugemasse mot bunnfyllinglist
- Isolasjon
- Fugemasse mot bunnfyllinglist
- Sälbenbeslag fall min. 1:5
- Membran
- Blindkarm
- 20 mm puss
- 20 mm puss
- Membran
- Beslag
- Blindkarm
- Fugemasse mot bunnfyllinglist

(2)

The diagram illustrates a detailed cross-section of a basement wall and its foundation. The wall features multiple layers of insulation and protection, reinforced with horizontal bars. A drainage system is integrated into the base of the wall. The foundation consists of a concrete slab supported by a brick pier.

Labels and Dimensions:

- 13 mm innvendig puss
- 100 mm Påstøp
- Beskyttelses og glidesjikt av: 2 x 0,2 mm plastfolie + 20 mm XPS
- Radonmembran
- 400 mm EPS
- 45 mm EPS innvendig (Euromac 2)
- 20 mm ekstern puss
- 210 mm armrest betong
- Ø 4 mm (Euromac 2)
- 245 mm EPS ekstern (Euromac 2)
- Grunnmursplate
- Drenerende masser
- 55 mm EPS
- Fundamentblokk
- Fiderduk rundt omfylling
- Drenseledning
- Jordfuktig betong eller komprimert grus

Dimensions:

- Vertical dimensions: 50, 100, 400, 200, 250
- Horizontal dimension: 150

(1)

(4)

Fugemasse mot bunnfyllinglist

165

22

8

60

40

200

100

265

(3)

Detaljer 2

Technical cross-section diagram of a foundation detail (Detaljer 2) showing a wall and a foundation slab. The wall is 400 mm thick and has a 50 mm EPS insulation layer on its exterior. The foundation slab is 250 mm thick and has a 50 mm EPS insulation layer on its top surface. A drainage layer (Drenerende masser) is shown below the slab. The diagram includes dimensions and labels for various components.

Labels and dimensions:

- Jordfuktig betong eller komprimert grus (Moist concrete or compacted gravel)
- Fiderduk rundt omfylling (Geotextile around backfill)
- Fundamentblokk (Foundation block)
- 55 mm EPS
- Drenerende masser (Drainage mass)
- Dimensions: 50, 100, 400, 200, 250

(5)

VEDLEGG NR.:		XX			
INDEX	DATO	REVIDERT		TEGNER	KONTR.
PROSJEKTERINGSGRUPPEN:					
☒	ARK :	Arkitekten	####		
☐	RIB :	####	####		
☐	RIE :	####	####		
☐	RIV :	####	####		
LOKALISERING:					
N					
PROSJEKT				NUMMER	
Marstranderveien 11				2014260	
Marstranderveien 11 Stabekk 1369					
####					
TILTAKSØVER					
Henrik Røe					
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Slemdalsveien 72, Pb 192 Vinderen, 0319 Oslo					
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FASE					
ending av rammetillatelse					
MÅLESTOKK		DATO		KONTROLLERT	TEGN. AV
XX		XX		XX	XX
TEGNING				TEGN.NR.	INDEX
Vert. detaljer				A51-101	