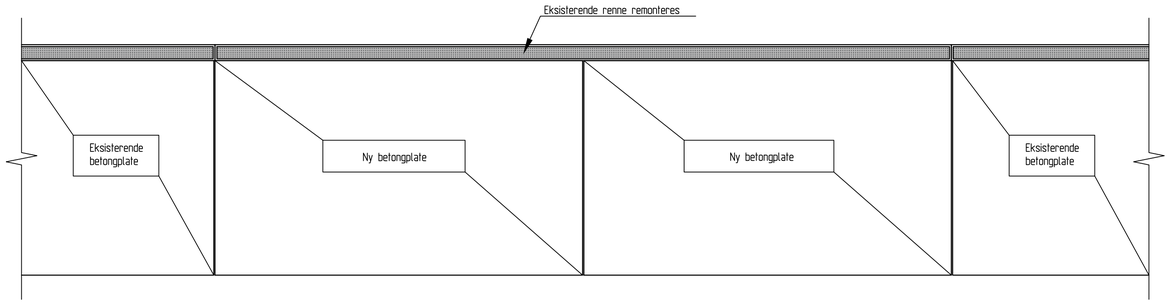
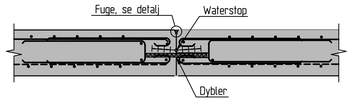
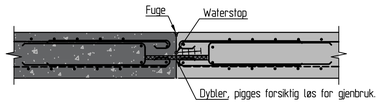


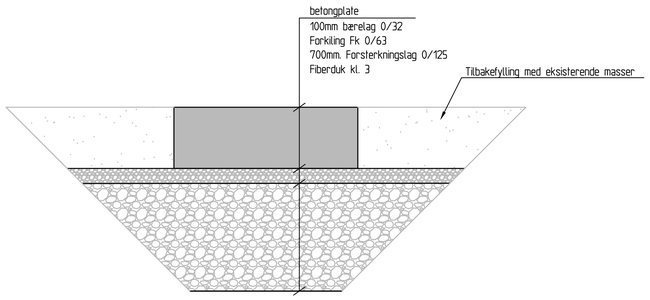
Plan spillplate
1 : 50



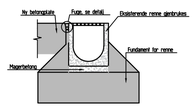
Skjøt mellom nye betongplater
Typisk
1:20



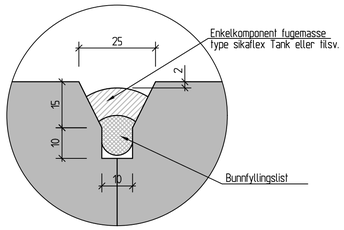
Skjøt mellom eksisterende- og ny betongplate
Typisk
1:20



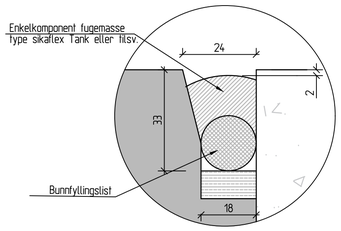
Grøftesnitt portfundament
1 : 20



Detalj renne
Prinsipp, montering etter anvisning fra leverandør
1:10



Fugedetalj mellom spillplater
1 : 1



Fugedetalj mellom spillplate og renne
1 : 1

Prosjekt: 200045 Spillplate Plan, snitt og detaljer Skisser	Tegning nr. A205805-301 Rev. E01 Status Tilbudstegning

BETONGKONSTRUKSJONER			
BETONGKVALITET:	B35 / MF45	ARMERING:	B500NC
MILJØKLASSE:	XC2 / CL 0,4	OVERDEKNING: - Monteringsjern Tillatt avvik	 20 mm ± 5 mm
TOLERANSEKLASSE:	2	- Konstruktiv armering Tillatt avvik	35 mm ± 10 mm
KONTROLL: Normal			
BØYELISTE:		OMFARLENGDE:	50 ø

HENVISNINGER

Rev.	Dato	Revideringen gjelder	Nr.	Saksb.	Sidem.k.	Oppdr.a.
E01	25.01.21	Tilbudstegning		THER	STMA	JOSP

Forsvarsbygg

Restore NAEW POL facility and lines
Prosjekt 200045

Spillplate
Plan, snitt og detaljer
Skisser

Tegnet av THER	Saksbehandler THER
Sidemannskontr. STMA	Oppdragsansvarlig JOSP
Fag BYGG	Målestokk As ind.
Dato 25.01.2021	

COWI

Oppdragsnr. A205805 — Status Tilbudstegning

Tegning nr. A205805-301 — Rev. E01

Format: A1 Filtavn: \\COWInet\projects\A205000\A205805\10-BIM\AutoCAD tegninger\RIB\RIB tegning.dwg Xref:

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