

Tegnforkalring

- Gravel
- Welfare container with changing rooms and toilets
- Container 1, for discharge of water from plant and truck
- Container 2, storage tank for recycled water, 25m3
- Existing road
- Batching plant
- Ditch
- Silo
- Snow storage area
- Material storage area
- Tent
- Washing area
- Parking area
- Embankment
- Material storage area
- Material storage area
- Material storage area
- Top soil
- Asphalt
- Property boundary
- Roadline
- Drainage pipe
- Sanitary sewer pipe
- Water supply pipe
- Existing sanitary sewer pipe
- Existing water suuply pipe
- Stormwater pipe
- Floodway
- Interceptor
- New ground level
- Existing ground level
- Exiting manhole
- Catch basin
- Oil separator

Note:

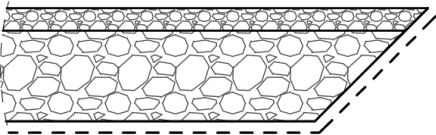
- The concrete batching plant operates a closed system for handling process water and wash water. Water used within the facility is collected in dedicated insulated wash-water container. The wash is treated, purified, and reused, minimizing water consumption and preventing discharge.

- An oil-water separator will be installed for the batching plant. The area will include an asphalted surface, and a catch basin will be installed beneath the asphalt to collect runoff. The catch basin will be connected to the oil-water separator, which will in turn discharge to the interceptor manhole.

- The road structure will be the same as the temporary access roads within the site.

Principle detail drawing for the batching plant gravel area

100MM 0-32
400MM 20-120
GEOTEXTILE KL.4



Fyresdal
Alternative 2

Dato 06.08.2026	Konstr./tegnet JB	Godkjent AS	Målestokk 1:1500 A3	 NORDBY MASKIN	
Kartprosjeksjon: EUREF89 UTM32		Høydedatum: NN2000			
Concrete batching plant Stormwater management plan				Erstattning for:	Erstattet av:
Prosjektnummer: 1058	Tegningsstatus: Permit drawing		Tegningsnummer: GH03-01	Revisjon:	