





Lars Hanstad ~ NORLOM Tinde-USA, Lillehammer, Norway



Orlyn Kringstad ~ TowerVision 2025 Tinde-USA, Tower, MN

4. October 2023

Mr. Orlyn Arvid Kringstad *TowerVision 2025*, LLC PO Box 494 Tower, MN 55790, USA

Dear Orlyn:

Thank you for your visit to Vinstra and Tinde Hytter in September. My staff and I enjoyed meeting your business partners, Lars, Luke, and Shawn, and visiting several of our construction sites with you.

We are pleased with our discussion about collaboration and terms of agreement with your group in the **Memorandum of Understanding**. I want to confirm to you and your collaborating partners in Minnesota, our agreement, and intention to sign the document soonest possible.

Tinde Hytter's management and board have great interest in both the export of our small homes and cottages to the USA and for participating in the production of our Tinde units in Tower, Minnesota. Tinde Hytter's management, our board, and company attorney are still reviewing the terms to make sure that they comply with Norwegian export regulations and USA building codes, an issue that your team has already clearly clarified.

We hope and expect to sign and have the MOU, including the revisions that we discussed, ready for your signature this week.

We look forward to continued cooperation and success with our collaboration in the future.

Warm Regards

Audun Skattebo

CEO Tinde Hytter AS Tlf.: +47 900 30 720



Tinde Hytter AS

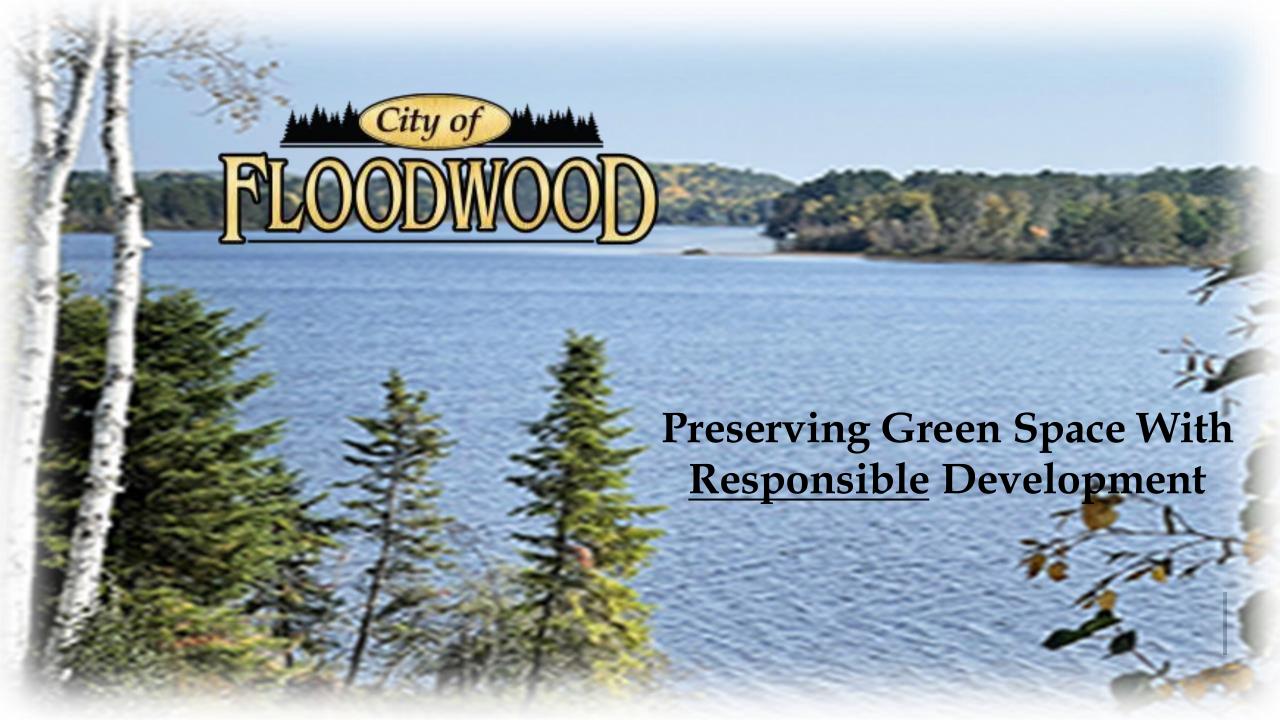
Lomovegen 21, 2640 Vinstra Tindehytter.no

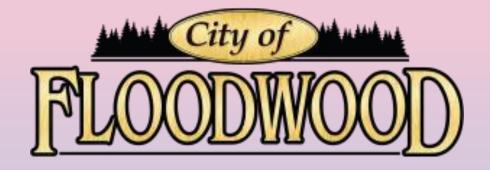




Audun Skattebo, CEO, Tinde Hytter AS, Norway







Keep the Charm ~ Retain the Character

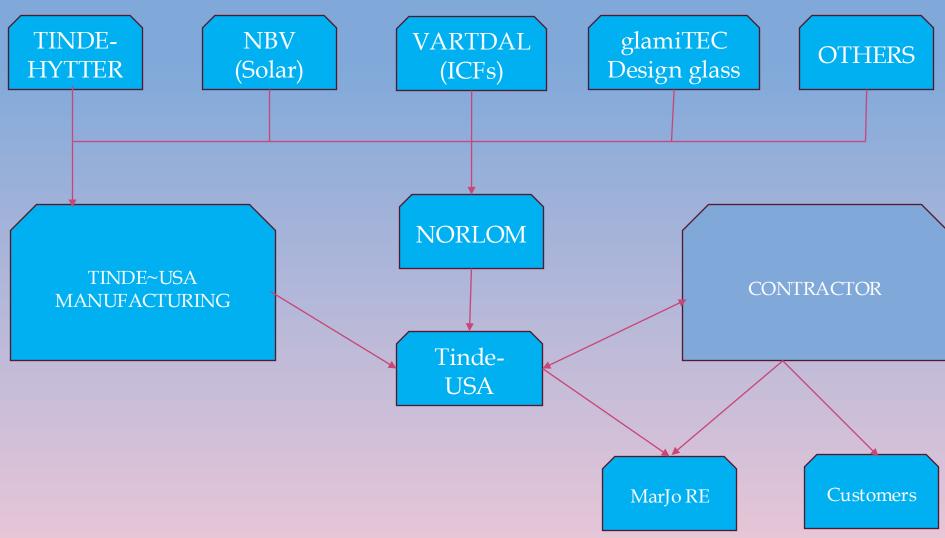


Tinde-USA, LLC

Building more than houses

Building Resilient Economies

BUSINESS MODEL ~ TINDE USA





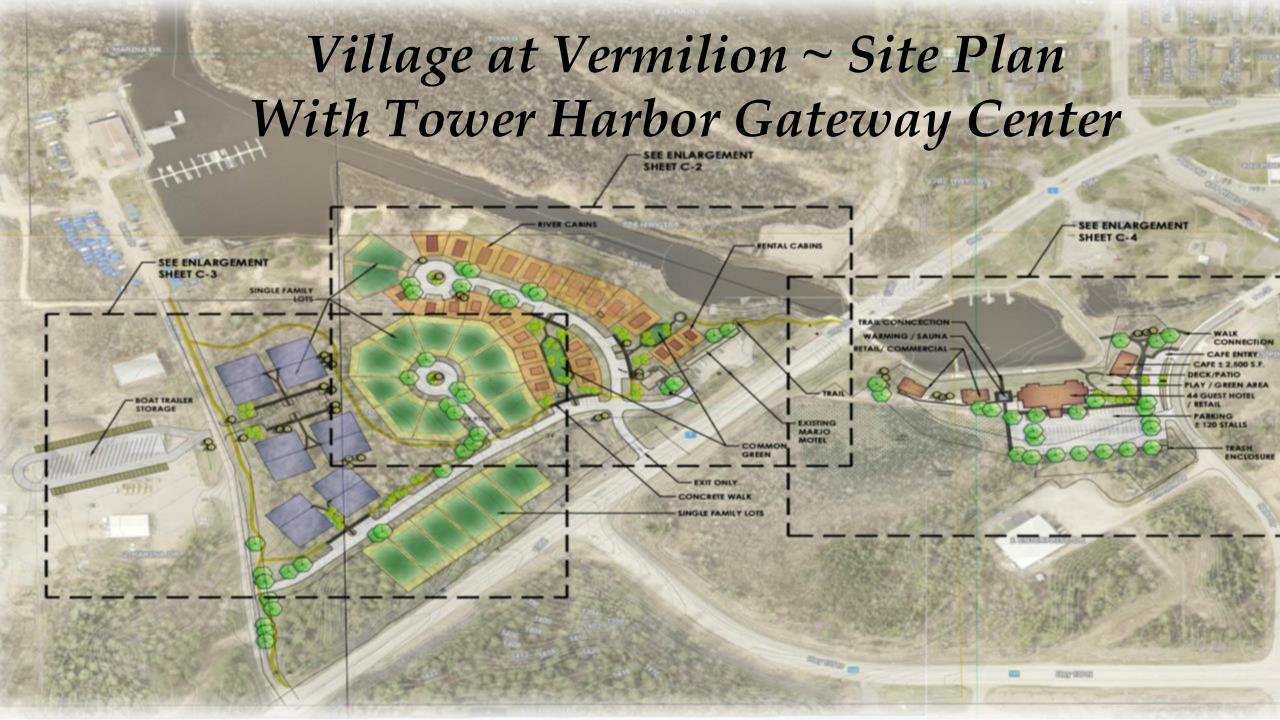






















Solar Heat Collection Systems



Many people mix up the definition of solar collectors and panels, but the difference is significant. While collectors generate heating energy, solar panels produce electricity.

Solar Heat Collection Systems

ACCUMULATOR TANK





- 2 Units 9.9m Heat Exchanger (replaces water heater and has larger capacity)
- 1 Unit 15m2 solar collector
- 750 l "Water battery" -- H: 185 cm (+20 cm for pipe coupling), D: 75 cm Stores about 75 kWh for heating, and 50 kWh of hot domestic water
- Insulated when installed, (has less heat loss than water heater)
- Electric controlled thermostat (uses less electricity than a water heater)
- VV-Thermostat that makes sure that water for faucets does not exceed 60c; adjustable 30 – 60c

Vartdal Plast ICF Production

Insulated Concrete Forms

Labor saving with two workers laying an entire foundation in one day







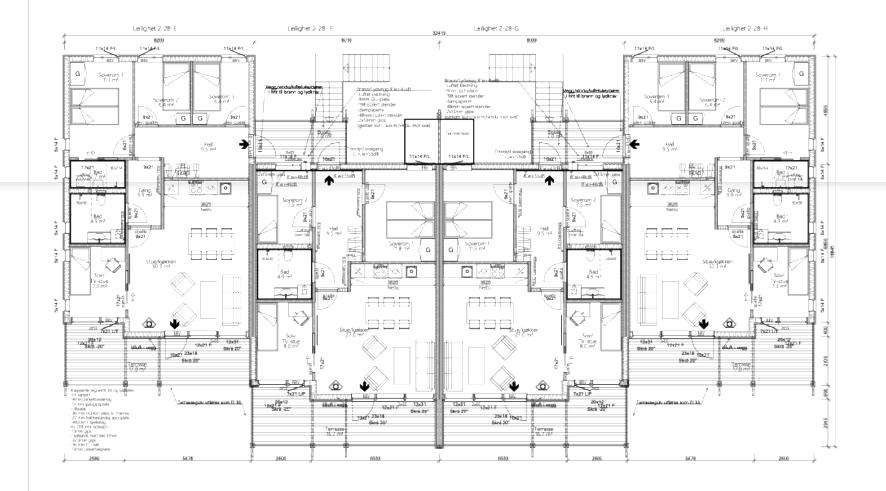


E-post: postkasse@tindehytter.no

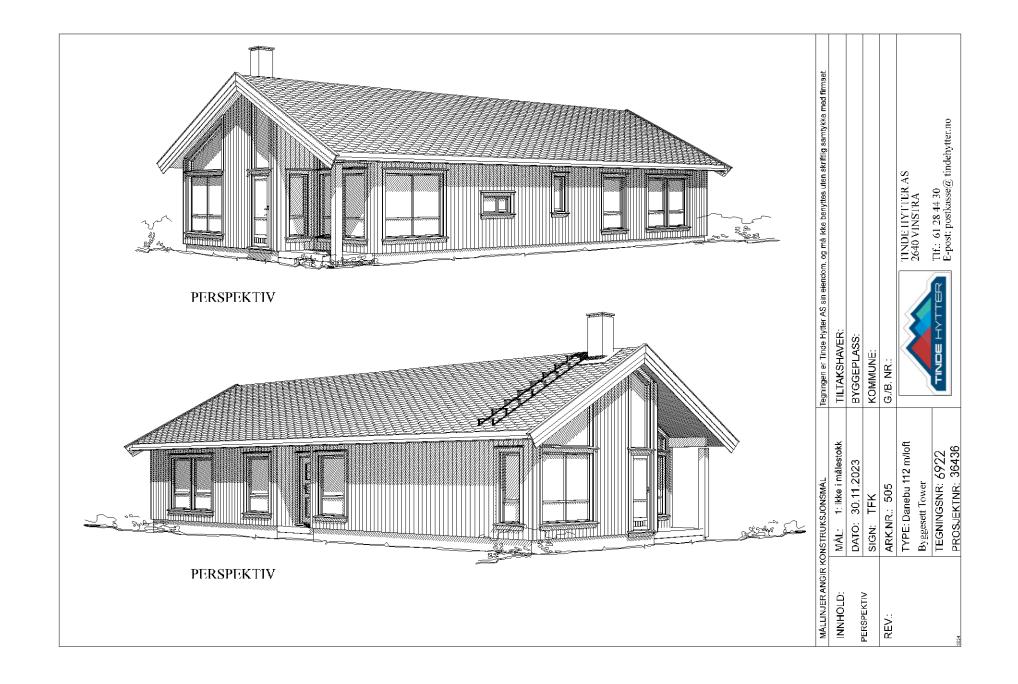
TINDE HYTTER AS 2640 VINSTRA

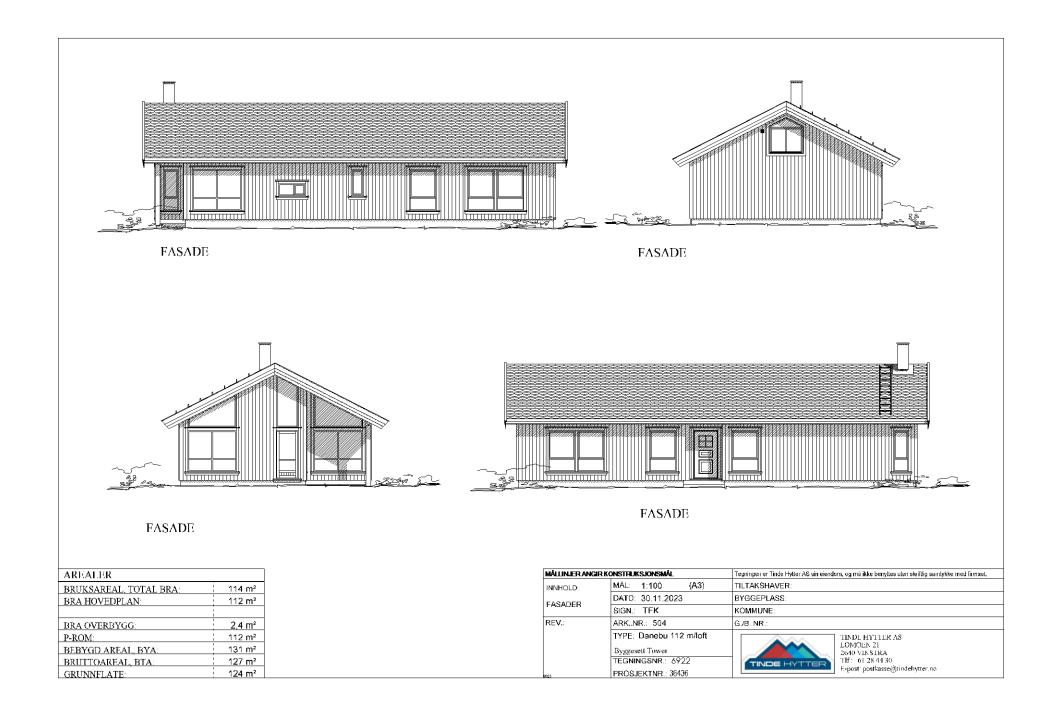
Tegningen er Tinde Hytter AS sin eiendom, og må ikke benyttes uten skriftlig samtykke med firmaet. TYPE: Leiligheter 8 MÅL: 1. Ikke i målestovARK NR: Tinde DATO: 10.02.2022 TEGNINGSNR::5777 INNHOLD: SIGN: IK PERSPEKTIV PROSJEKTNR:

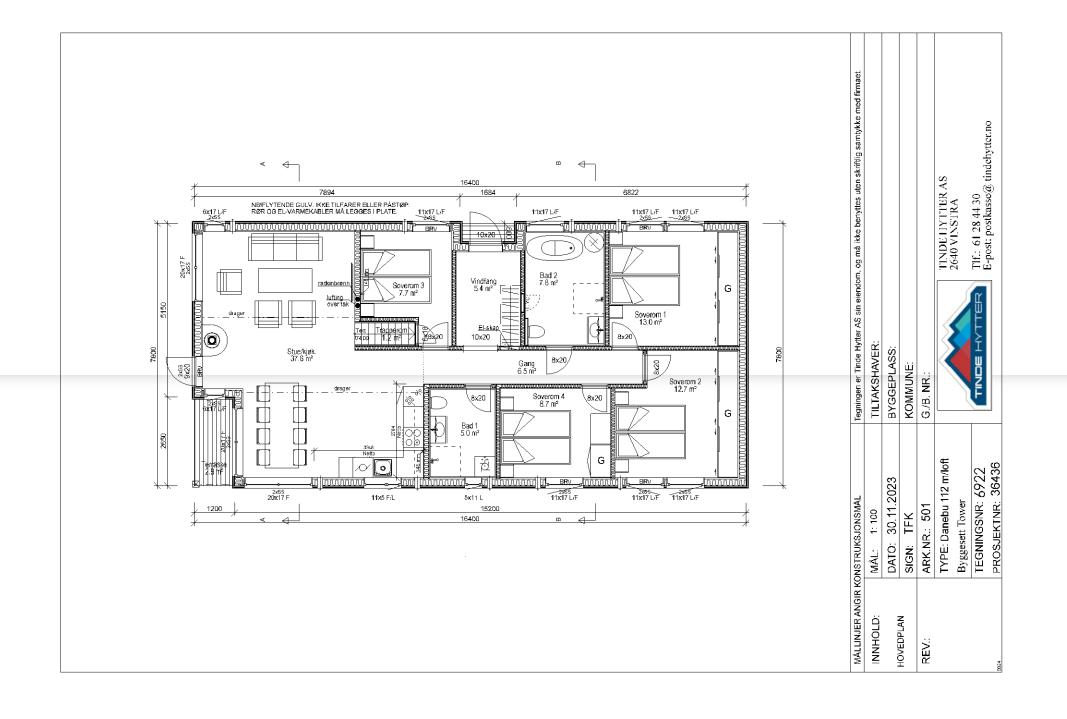
MÅLLINJER ANGIR KONSTRUKSJONSMÅL TILTAKSH.: Tinde Hytter AS D 03.05.2024 IX C 16.11.2023 IX BYGGEPL: Finntøpplia B 02.03.2023 IX KOMMUNE: Øystre Sidre G./B. NR.:















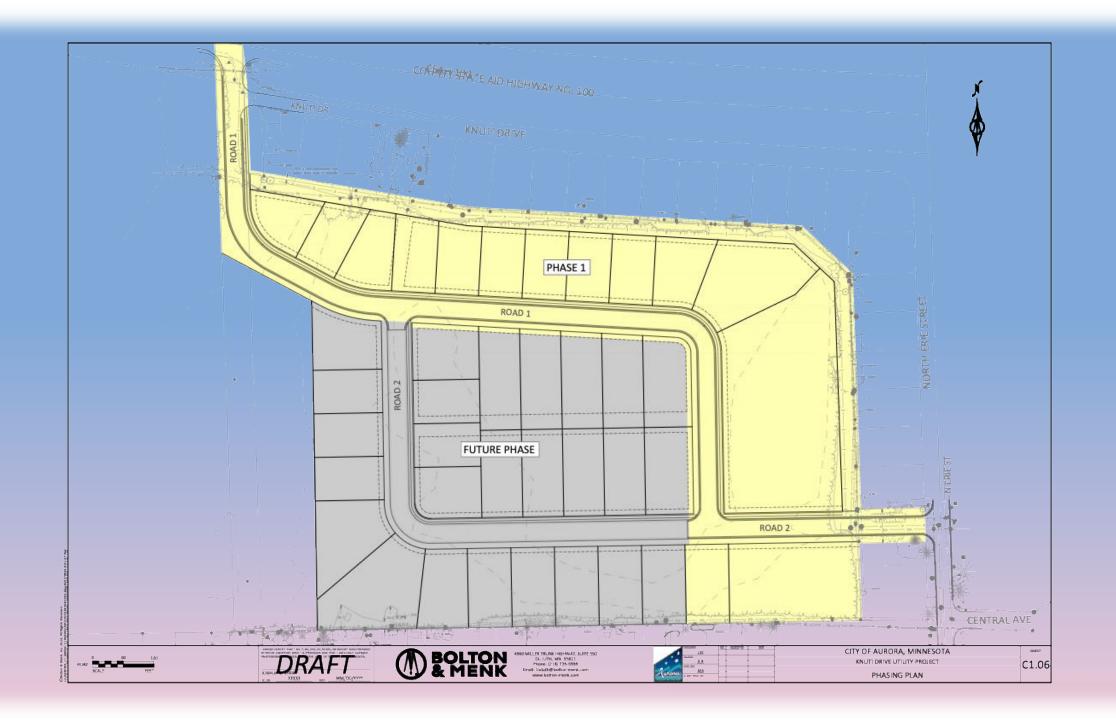


CITY OF AURORA AURORA WEST INDUSTRIAL PARK- CONCEPT PLAN



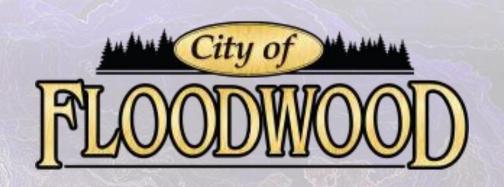






Options for Development ~ Development Concept

- 1. Seasonal concept "lock & Leave"
- 2. Mixed Use 'workforce' housing, affordable residential, condominium, townhome, co-living cottage clusters & 55+ senior housing.
- 3. Resort Style, quarter-shares, geared toward seasonal recreation.
- 4. Specific targeting of the housing crisis (what are the specific needs and price points).
- 5. Municipal partnerships; Investor specific; Build to spec, within the model offerings of Tinde-USA.



Tinde-USA – concepts

Community Conversation on Housing – Floodwood, MN

February 3, 2025

THANK YOU!

Q & A

Rural Town Renewal

A Postscript: This Tower home was built in 1915 – 110 years ago! When renewal is complete it will be totally restored to a 1915 look but will have passive solar heating replacing the boiler! With 6-inch construction and spray foam insulation it will have Net-Zero energy use for heating.













