CORE CONCEPT TECHNOLOGIES INC.

News Release

July 13, 2026

Core Concept Technologies Inc.

Securities code: 4371 (Growth Market of TSE)

Yachiyo Engineering's AI Assistant for Designers, "TERNO," Begins Commercial Sales on July 1
CCT Supported Development of AI Discrepancy Detection and Search Functions

—AI assistance streamlines operations by approximately 30%, from drawing management through checking—

Core Concept Technologies Inc. (headquartered in Toshima-ku, Tokyo; Representative Director, President and CEO: Takeshi Kaneko; hereinafter referred to as "CCT") has supported the development of "TERNO," an AI assistant dedicated to designers, developed by Yachiyo Engineering Co., Ltd. (headquartered in Taito-ku, Tokyo; President: Tsutomu Takahashi; hereinafter referred to as "Yachiyo Engineering"). Yachiyo Engineering began offering a free trial version in June 2025, and CCT hereby announces that Yachiyo Engineering has begun commercial sales of "TERNO" as of July 1, 2026.

CCT will serve as the maintenance provider and sales agency for "TERNO," and will continue to cooperate in the expansion of its functionality going forward, contributing to reducing the workload of design engineers.

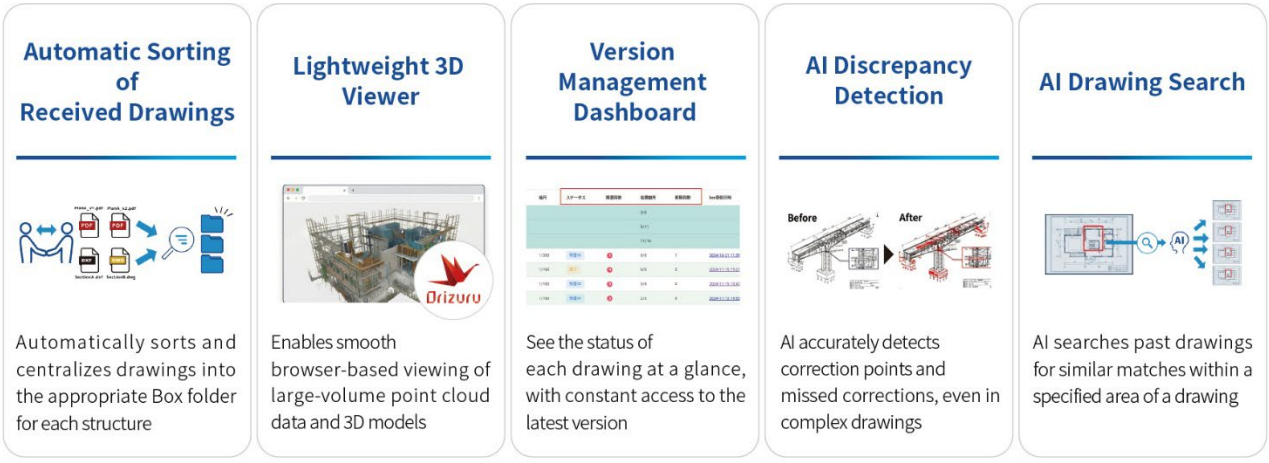
▼For details on TERNO, please see the following (Yachiyo Engineering's website):
https://www.yachiyo-eng.co.jp/terno/

■Background of the Development

In infrastructure design, the "checking" process, in which a third party checks drawings for errors and inconsistencies, has required significant time for paper-based redlining and manual cross-checking, contributing to a heavy workload for designers and the risk of overlooked revisions. In addition, the proliferation of drawing files during the revision process and the resulting increase in the cost of managing the latest versions had become challenges. Yachiyo Engineering began developing "TERNO" to resolve these issues, and CCT, drawing on the know-how it has cultivated through DX Support for the construction industry in addition to manufacturing, supported this effort using "Orizuru," CCT's proprietary DX development platform.

■What is "TERNO"?

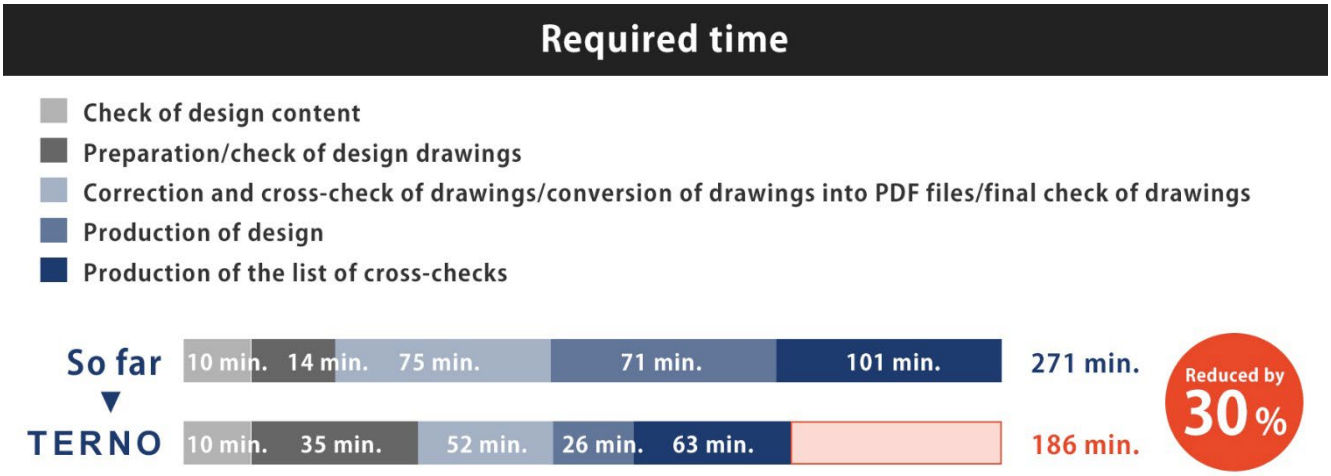
"TERNO" is a cloud-based application that integrates with Box and uses AI to support design and checking operations. Its features include drawing version management, AI Discrepancy Detection, similar drawing search, automatic output of checking history, and viewing of large-volume 3D data.



■CCT's Role

CCT was responsible for automating drawing management tasks previously performed manually by design engineers, developing the AI Discrepancy Detection and search functions, and providing a lightweight 3D viewer built on CCT's proprietary DX development platform "Orizuru." CCT also continues to provide support as the maintenance provider and sales agency for "TERNO."

■Results of Installation
The use of "TERNO" has been confirmed to improve operational efficiency by approximately 30% compared with conventional working time (based on Yachiyo Engineering's own research on working time for 20 drawings).



■Future Outlook
Going forward, CCT will continue to support the expansion of TERNO's functionality as a development partner, contributing to reducing designers' workloads while working to strengthen its DX Support for the construction industry.

■About Yachiyo Engineering Co., Ltd.

Yachiyo Engineering Co., Ltd.

As one of Japan's leading general construction consulting firms, Yachiyo Engineering has undertaken public projects commissioned by the Ministry of Land, Infrastructure, Transport and Tourism and other government agencies, providing technical consulting services related to social infrastructure and environmental conservation for more than 60 years since its founding. In recent years, the company has also expanded its business into the private sector, offering the technical know-how it has cultivated over the years to private companies.
Location: CS Tower, 5-20-8 Asakusabashi, Taito-ku, Tokyo
Representative: Tsutomu Takahashi, President
Date of Foundation: January 29, 1963
URL: https://www.yachiyo-eng.co.jp/

■About Core Concept Technologies Inc. (CCT)
CCT provides DX Support with a focus on the manufacturing, construction, and logistics industries, and IT Staffing Support applicable to a broad range of industries. Utilizing its DX development platform "Orizuru" and its extensive Business Partner Network "Ohgi," CCT provides end-to-end support for customers, from defining their ideal future state through technical verification, system development, operation and maintenance, and in-house development in a comprehensive manner.
Location: 11th Floor, DaiyaGate Ikebukuro, 1-16-15 Minami-ikebukuro, Toshima-ku, Tokyo
Representative: Takeshi Kaneko, Representative Director, President and CEO
Date of Foundation: September 17, 2009
URL: https://www.cct-inc.co.jp/

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