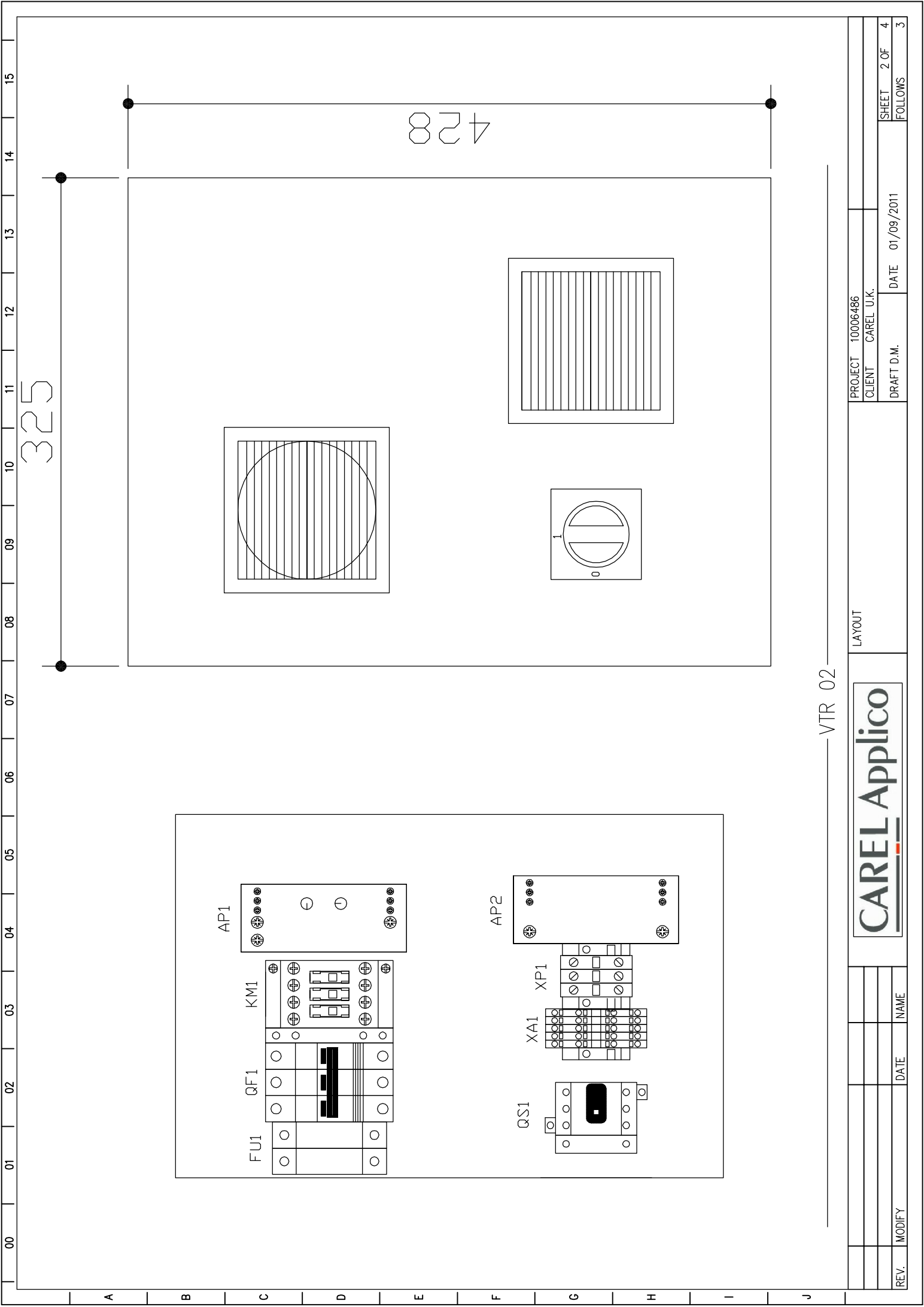




325

428

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

A B C D E F G H I J

AP1

FU1

QF1

KM1

AP2

QS1

XA1

XP1

VTR 02

CAREL Applico

PROJECT 10006486

CLIENT CAREL U.K.

DRAFT D.M.

DATE 01/09/2011

SHEET 2 OF 4

FOLLOWS 3

The drawing is a technical layout of an electrical control cabinet. It features a large rectangular frame representing the cabinet's interior. Inside, various electrical components are depicted with their standard symbols and labels. At the top left, there is a main switch (KM1) and a fuse (FU1). To the right of these are two terminal blocks (XA1 and XP1) and a relay (QS1). Below these components are two power supply units (AP1 and AP2). The layout is organized to show the physical arrangement and electrical connections between these components. Dimensions are provided for the overall size of the cabinet (325 units high, 428 units wide). A title block at the bottom right contains project information, including the project number (10006486), client name (CAREL U.K.), draft status (DRAFT D.M.), date (01/09/2011), sheet number (2 OF 4), and a reference to the next sheet (FOLLOWS 3).

325

428

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

A B C D E F G H I J

AP1

FU1 QF1 KM1

AP2

QS1 XA1 XP1

VTR 02

CAREL Applico

PROJECT 10006486

CLIENT CAREL U.K.

DRAFT D.M.

DATE 01/09/2011

SHEET 2 OF 4

FOLLOWS 3

The drawing is a technical layout of an electrical control cabinet. It features a large rectangular frame representing the cabinet's interior. Inside, various electrical components are arranged and labeled:
 - At the top left, a fuse unit (FU1) and a circuit breaker (QF1) are shown.
 - Below them is a contactor (KM1) with its associated wiring.
 - On the right side, there are two terminal blocks: XA1 (for incoming power) and XP1 (for outgoing power).
 - At the bottom, there are two power supply units: AP1 (left) and AP2 (right).
 - A small switch or indicator (QS1) is located near the bottom left.
 - Dimensions are indicated: a vertical dimension of 325 on the left and a horizontal dimension of 428 at the top.
 - The drawing is part of a set, labeled 'SHEET 2 OF 4' and 'FOLLOWS 3'.
 - Project information includes 'PROJECT 10006486', 'CLIENT CAREL U.K.', 'DRAFT D.M.', and 'DATE 01/09/2011'.
 - The company logo 'CAREL Applico' and the title 'VTR 02' are also present.

①



[illegible]