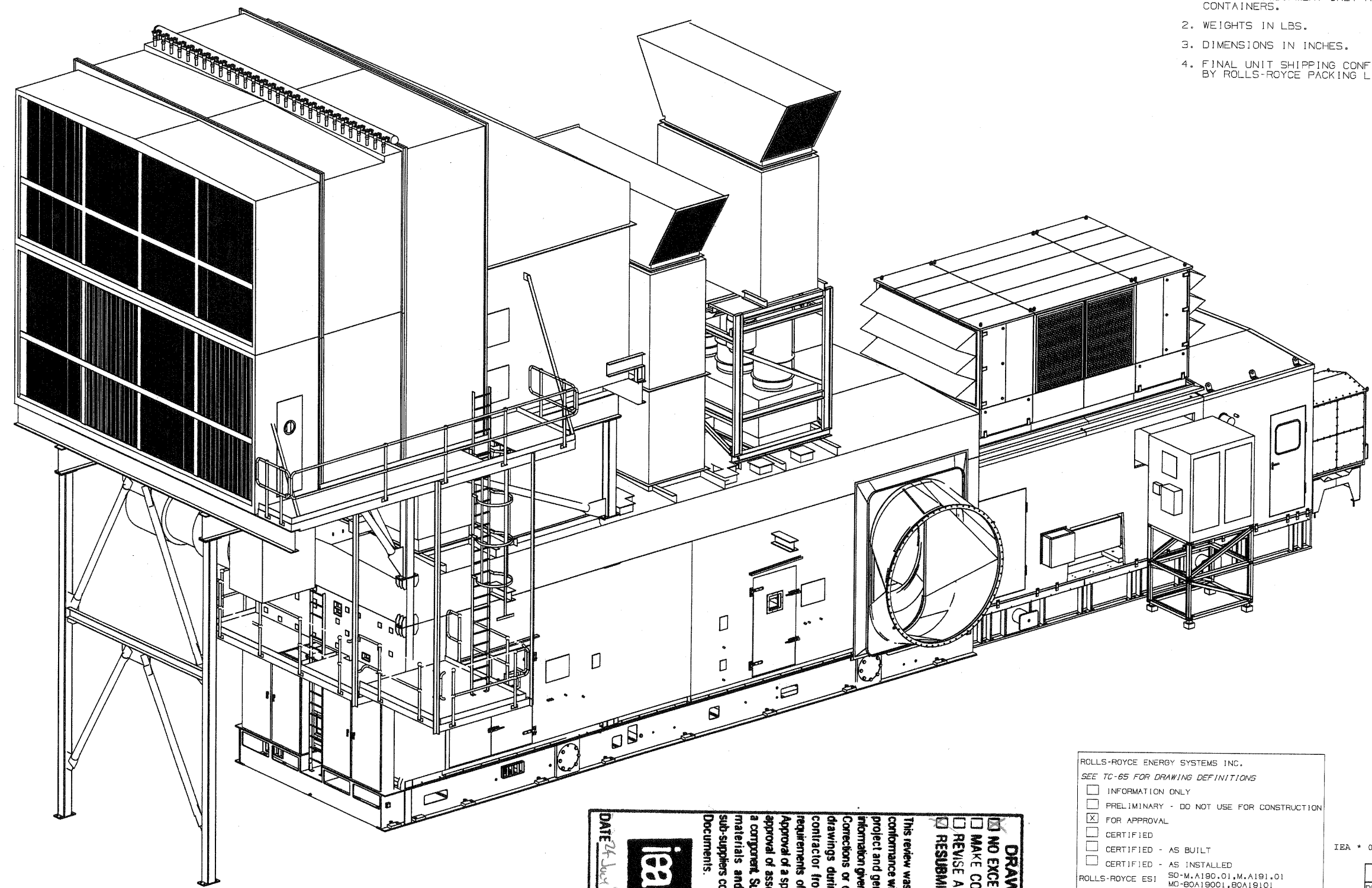


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- NOTES
1. ALL APPROXIMATE WEIGHTS, LENGTHS, WIDTHS AND HEIGHTS ARE FOR EQUIPMENT ONLY AND DO NOT INCLUDE SHIPPING CONTAINERS.
 2. WEIGHTS IN LBS.
 3. DIMENSIONS IN INCHES.
 4. FINAL UNIT SHIPPING CONFIGURATION IS DEFINED BY ROLLS-ROYCE PACKING LISTS AND IS SUBJECT TO CHANGE.



DRAWING REVIEW

☒ NO EXCEPTION TAKEN

☐ MAKE CORRECTIONS NOTED

☐ REVISE AND RESUBMIT

☐ RESUBMIT CERTIFIED

DATE 24 Jan 08 BY KPD

iea
Associates

Industry and energy

This review was performed only for general conformance with the design concept of the project and general compliance with the information given in the Contract Documents. Corrections or comments made on these drawings during review do not relieve contractor from compliance with the requirements of the Contract Documents. Approval of a specific item does not include approval of assembly of which the item is a component. Supplier is also responsible for materials and services provided by sub-suppliers compliance with the Contract Documents.

ROLLS-ROYCE ENERGY SYSTEMS INC.
SEE TC-65 FOR DRAWING DEFINITIONS

☐ INFORMATION ONLY

☐ PRELIMINARY - DO NOT USE FOR CONSTRUCTION

☒ FOR APPROVAL

☐ CERTIFIED

☐ CERTIFIED - AS BUILT

☐ CERTIFIED - AS INSTALLED

ROLLS-ROYCE ESI SO-M.A190.01, M.A191.01
MO-80A19001, 80A19101

CUSTOMER BILLERICA
P.O. NO.

REFER TO DOCUMENT TRANSMITTAL LETTER FOR SPECIFIC INSTRUCTIONS

THIRD ANGLE PROJECTION

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UNIGRAPHICS
DRAWING

ENGR. 2: _____
ENGR. 1: RD _____
APPR. BY: EA _____
CHKD. BY: KMD _____
DRAWN BY: J. THOMPSON _____
DWG. DATE: 26MAR08

IEA * 07015-11210 * 7/17/08

REV NO	28244.04 INITIAL RELEASE	JDT
DATE	ECO NO / DESCRIPTION	DATE
BY	REVISION HISTORY	BY
ISSUE	M.A190.01/191.01	80A19001, 80A19101

Rolls-Royce

ROLLS-ROYCE ENERGY SYSTEMS INC. ROLLS-ROYCE POWER ENGINEERING PLC
MOUNT VERNON OHIO 44020 USA ROULLE, NORMANVILLE 430 402 ENGLAND

SHIPPING & ONSITE
INSTALLATION ASSY - WLE

SIZE A1 GED00017370

SCALE: NTS

SHEET: 1 OF 9

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