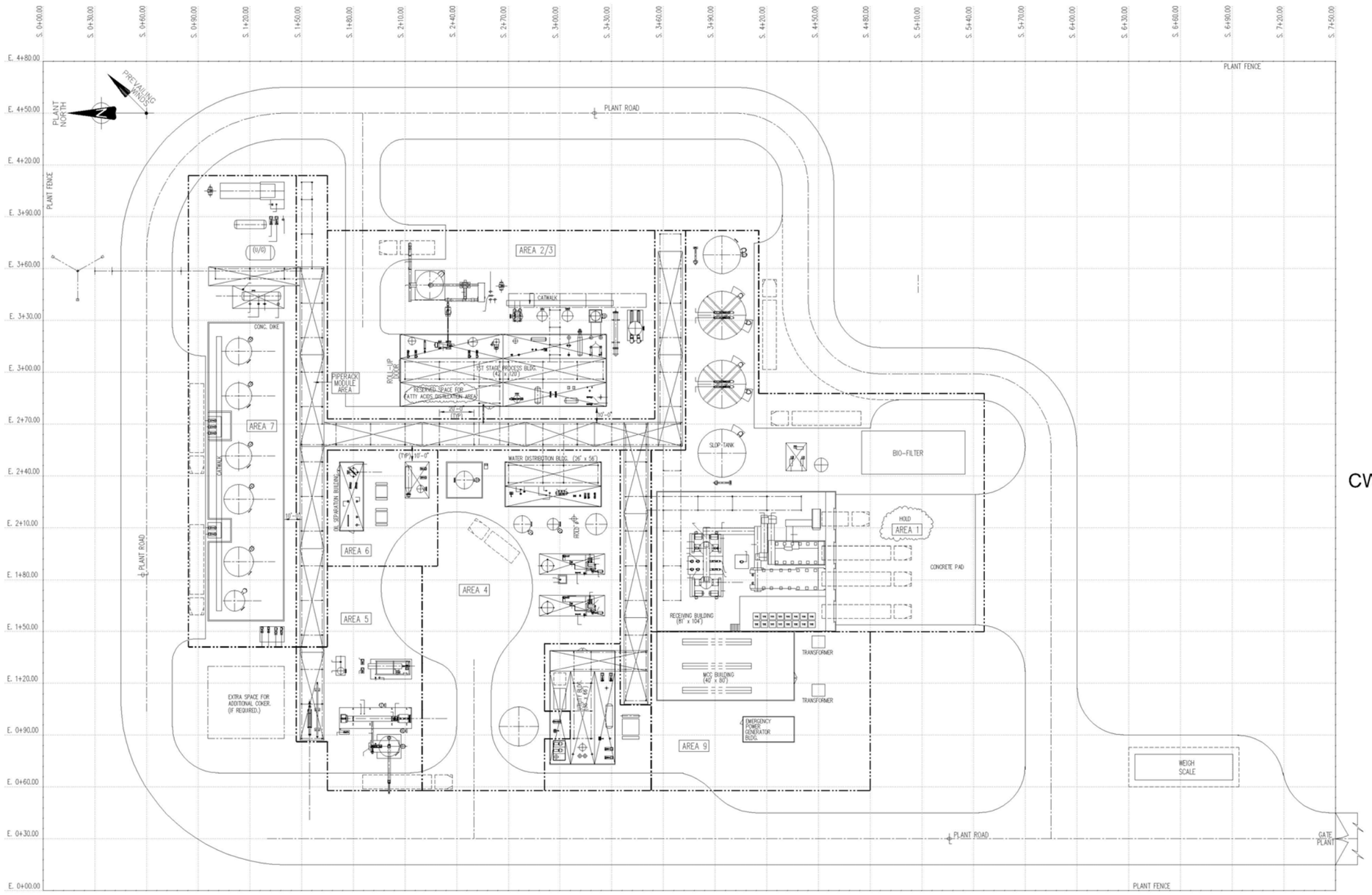

Figure 2-2
CWT-TCP Plant Footprint

THIS DRAWING AND ITS DESIGN ARE THE EXCLUSIVE PROPERTY OF KVAERNER PROCESS SYSTEMS AND SHALL NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE PERMISSION OF KVAERNER PROCESS SYSTEMS

NOTES:

NOTES:
1. ALLOW FOR A 2 TON O/H CRANE IN BLDG. AREA 1.
2. ALLOW FOR A 7 TON O/H CRANE IN BLDG. AREA 2/3.

HOLDS:
1. ALLOW SPACE FOR SHOWERS AND EYE BATH?
2. STILL TO ADD THE FATTY ACIDS DISTILLATION PACKAGE.
3. RECEIVING AREA 1.
4. OFFICES AND LOCATION.

MAX. SKID SIZE
14' WIDE x 60' LG. x 13' HIGH or
12' WIDE x 48' LG. x 10'-6" HIGH
MAXIMUM SKID WEIGHT = 44,000#

DRAWING	DESCRIPTION
–	

REFERENCE DRAWINGS

NO	BY	DATE	DESCRIPTION	CHK	APP'D
C	CF	21 JUL 04	REVISION FOR NEPA		
B	JMcT	17 OCT. 03	ISSUED FOR ESTIMATE		
A	VS	19 SEP. 03	ISSUED FOR INTERNAL REVIEW AND COMMENTS	KK	

REVISIONS

ENGINEER'S STAMP

DRAWN: VS	DATE: 12 SEP. 03	
CHECKED:	DATE:	
APPROVED:	DATE:	
CADD REF: 2992010001		
SCALE: 1"=30'-0"		

Kvaerner Process Systems
A division of Aker Kvaerner Canada Inc. Calgary, Alberta

PROJECT: RENEWABLE ENVIRONMENTAL SOLUTIONS, LLC
378 TON/DAY THERMO DEPOLYMERIZATION PLANT
WELD COUNTY , COLORADO

TITLE: PLANT SITE (EQUIPMENT)
GENERAL ARRANGEMENT
SKID & EQUIPMENT PLOT PLAN

JOB NO:	DRAWING NO:	REV:
2992	D-2992-01-0003	C

KPS_DP