DISTRIBUTION
KPC
Nairobi
Site
PEC
London
Nairobi
Site
JFE
PD
PM
HOM
P.S
Qtn
CNS.
SOLDEC
Proc.
Plan'g
Sales
ZOK
Nairobi
Site
ML-1227
☐ Distribution

REVISIONS				
MARK	DESCRIPTION	SIGN		DATE
1	ISSUED FOR CONSTRUCTION	A.O	C.O	05APR.'02
2	RE-ISSUED FOR CONSTRUCTION	T.T	C.O	E.F 17JAN.'03
3	AS-BUILT	A.O		20NOV.'03

PN

W +100 | E 000 | E +100 | E +200 | E +300 | E +400

S 000 | S +100 | S +200 | S +300 | S +400

488000
310000 | 178000
220000 | 90000 | 48000 | 70000 | 60000
54000 | 10000 | 5000 | 20000 | 38200 | 21850 | 13450 | 13000 | 44500 | 46343 | 43657

E +35.0 | E +45.0 | E +50.0 | E +70.0 | E +108.2 | E +130.05 | E +143.5 | E +156.4 | E +247.34 | E +291.0 | E +439.0 | E +469.0

S +55.0 | S +68.0 | S +74.5 | S +74.15 | S +65.1 | S +73.55 | S +70.65 | S +83.78 | S +18.63 ℄ OF NORTH ROAD-2 | S +36.0 | S +70.0 | S +95.0

S +85.65 ℄ OF NORTH ROAD-1 | S +116.8 | S +159.0 | S +221.0 | S +276.0 | S +292.45 ℄ OF SOUTH ROAD-1 | S +307.45 ℄ OF SOUTH ROAD-2

S +150.0 | S +153.0 | S +151.0 | S +218.0 | S +291.0

W +32.95 ℄ OF WEST ROAD | W +19.0 | E +36.0 | E +54.0 | E +91.0 | E +140.0 | E +145.0 | E +201.0 | E +257.0 | E +266.0 | E +327.0 | E +428.0 | E +485.45 ℄ OF EAST ROAD

18000 | 37000 | 49000 | 5000 | 56000 | 9000
55000 | 55000 | 54000 | 56000 | 65000 | 61000 | 82000 | 60000
13950 | 110000 | 110000 | 110000 | 126000 | 142000 | 16450

METER PROVERS (NEW)
AGO : 14-X-301
MSP : 14-X-201
DPK : 14-X-501

PIPELINE METERING (NEW)

FLUSHING TANK (NEW)
14-TK-801

FLUSHING PUMP (NEW)
14-P-801

FOAM BAG TANK (NEW)
14-TK-802

PIPELINE PUMPS (NEW)
AGO : 14-P-301/302
DPK : 14-P-501/502

PIPELINE PUMPS (EXISTING)
AGO : 14-P-301/302

FOAM TRAILER & STORAGE SHELTER

ENG'RS OFFICE (NEW)

11kV INCOMER BUILDING (NEW)

FOAM BAG TANK (NEW)
14-TK-803

FOAM SLACING

CONTROL ROOM

GUARD HOUSE

AGO/DPK
14-TK-602
d=39m x h=17m
20308m³

MSP
14-TK-202
d=48m x h=17m
30762m³

AGO
14-TK-302
d=39m x h=17m
20308m³

DPK
14-TK-503
d=39m x h=17m
20308m³

DPK
14-TK-502
(EXISTING TANK 30-1902)
52500m³

AGO/DPK
14-TK-601
(EXISTING TANK 30-1905)
39500m³

MSP
14-TK-201
(EXISTING TANK 30-1906)
39500m³

AGO
14-TK-301
(EXISTING TANK 30-1901)
52500m³

DPK
14-TK-501
(EXISTING TANK 30-1903)
52500m³

17450 | 39650 | 61000 | 30350 | 45000 | 160000 | 60000 | 50000 | 16450 | 37000 | 34000 | 68000 | 68000 | 50000 | 58000 | 17270 | 34000 | 59000 | 25000 | 115000 | 56000 | 67000 | 140000 | 73000 | 16450

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JOB NO.	ML-1227	
APPROVED	A. OKAMOTO	26 NOV 2001
CHECKED	C. OGAWA	26 NOV 2001
CHECKED		
DESIGNED	RHR	
DRAWN	NKTM	11 OCT 2001
DESIGN SECTION	ENERGY SYSTEM ENGINEERING DEPT.	

JFE Engineering Corporation

CUSTOMER: KENYA PIPELINE COMPANY LIMITED
PROJECT: KOSF UPGRADE PROJECT
CONTRACT NO.: KPC/01/2001
TITLE: OVERALL PLOT PLAN KOSF TANK FARM
SCALE: 1:1000 | ANGLE PRO. | STD DWG NO.
DWG NO.: DG-A-3101 | 3
KPC DWG NO.: 14-ML1227-ME-024

MES MF2701W-E 3

FN: FDGA-31010_11.DWG (05 NOV 2003)

A B C D E F G H | A1