	REFERENCE DRAWINGS	PROJECT DOC. NR
②	PLOT PLAN - BLOCK 18	180480-HCU-000-32-201-0002
③	PLOT PLAN - HCU UNIT	180480-HCU-000-32-201-0003
④	PLOT PLAN - VDU UNIT	180480-HCU-000-32-201-0004
⑤	PLOT PLAN - SS/FIR AREA	180480-HCU-000-32-201-0005
⑥	PLOT PLAN - BLOCK 29	180480-HCU-000-32-201-0006
⑦	PLOT PLAN - SWS UNIT	180480-HCU-000-32-201-0007
⑧	PLOT PLAN - AMINE UNIT	180480-HCU-000-32-201-0008
⑨	PLOT PLAN - SRU UNIT	180480-HCU-000-32-201-0009
⑩	PLOT PLAN - BLOCK 10	180480-HCU-000-32-201-0010
	PLOT PLAN - INTERCONNECTING SERVICE ROUTES	180480-HCU-000-32-201-0011
NA	PLOT PLAN - HMU UNIT	NOT APPLICABLE

PLANT NORTH
28°
17° W
TRUE N
E
S
PREDOMINANT WIND DIRECTION

CONFINE
DEPOSITO ENEL
CANOTTIERI FLORA
CANOTTIERI BISSOLATI
CRAL TAMOIL
CRAL FERROVIERI
FIUME PO
VIALE PO
CONFINE
VIA PIGLIO
MAGAZZINO
CONFINE
CONFINE
CONFINE
COLATORE MORBASCO
COLATORE MORBASCO
TERMINALE ARRIVO METANO
CABINA ENEL
SOTTOSTAZIONE DI TRASFORMAZIONE 132/15 KV
SALA POMPE N°s 16
TORCIA
TORCIA
TORCIA
U.FORMER 2
VISBREAKER
DEWAXING
HDS
ISO N.1-IPSORB
CRUDE UNIT N.1
ISO N.2
D.D.U.FINER
C.C.R
SEPARATORE API
TORRI DI RAFFREDDAMENTO
TORRI DI RAFFREDDAMENTO
C.T.E.
BACINO ACQUA DI RECUPERO
CENTR. ANTINCENDIO
IMP.DISTRIB. FUEL GAS
TOPPING 2
PIAZZALE NORD
PARCO MATERIALI
PIAZZALE EST
DEPOSITO TAMOIL
PIAZZALE SOSTA AUTOBOTTI
FERROVIA FIDENZA - PIACENZA - CREMONA
STRADA VIA
S.P.18
S.P.25
S.P.26
S.P.27
S.P.28
S.P.29
M11
A-1 A-2 A-3 A-4 A-5 A-6 A-8 A-9 A-10 A-11 A-12
B-1 B-2 B-3 B-4 B-5 B-6 B-7 B-8 B-9 B-10 B-11 B-12 B-13 B-14 B-15 B-16 B-17 B-18
E-1 E-2 E-3 E-4 E-5 E-6 E-7 E-8 E-9 E-10 E-11 E-12 E-13 E-14 E-15 E-16 E-17 E-18 E-19 E-20 E-21 E-22 E-23 E-24 E-25 E-26 E-27 E-28 E-29
F-1 F-2 F-3 F-4 F-5
G-1 G-2 G-3 G-4 G-5 G-6 G-7 G-8 G-16 G-17 G-18
H-1 H-2 H-3 H-4 H-5 H-6 H-7
L-7 L-8 L-9 L-10 L-11 L-12 L-17
IG-1 IG-2 IG-3 IG-4 IG-5 IG-6 IG-7 IG-8 IG-11 IG-12 IG-13 IG-14 IG-15
M1 M2 M3 M4 M5 M6 M7 M8 M9 M10
1 2 3 4 5 6 7 8 9 10 NA

REV	DATE	DESCRIPTION OF REVISION	ENG'D	CHK'D	CAD	DISP APPR	PROJ APPR	CLIENT APPR

TAMOIL

COMPANY TAMOIL Italia S.p.A
PROJECT CREMONA UPGRADING PROGRAM
SUB-PROJECT

WorleyParsons resources & energy

WP JOB No. 180480

DOCUMENT TITLE

PLOT PLAN
OVERALL PLOT PLAN - PERMITTING

SCALE	DOCUMENT IDENTIFIER	REV
NTS	WP:	
	T-CUP:	

COMPANY STD NR:

BORDER: TAMOIL A1 DRAWING BORDER 08-09-23 16/01/2008

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UNI A1P (594x841)