

E= 1529.317 (LOCAL COORDINATE)
N= 1000.000 (LOCAL COORDINATE)

E= 1559.317 (LOCAL COORDINATE)
N= 1000.000 (LOCAL COORDINATE)

E= 1457.893
N= 525.381

E= 1000.348
N= 525.910

Inland barge 135x22x4.5 m

10.000 / 60.000 ton

RIGID INCLUSION D=356/365 QUANTITIES			
UNIT	RIGID INCLUSIONS	LENGTH (M)	AREA (M²)
O40	589	16.5	1850
O80	-	-	-
TOT.	589	9718	1850

1. COORDINATES ARE REFERRED TO PLANT NORTH.
THE ORIGIN OF THE SYSTEM IS THE OUTER NORTH-WEST CORNER
OF THE PLANT (N#443093 / E#62008) CORRESPONDING TO
N=1000.000 / E=1000.000
2. ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS AND
360° DEGREES CIRCLE UNLESS OTHERWISE INDICATED
3. ALL COORDINATES ARE IN METERS
4. THE ELEVATION 100.000 CORRESPOND TO HPP (HIGH POINT OF PAVING)
AND IS EQUIVALENT +9.20 m N.A.P
5. THIS DRAWING IS NOT VALID AS PLOT PLAN
6. PILES REQUIRED FOR THE EXECUTION OF DEEP EXCAVATIONS
ARE NOT SHOWN ON THIS LAYOUT.
7. PILES/SOIL IMPROVEMENT REQUIRED HEAVY LIFTS, TRANSPORT AND
MAINTENANCE AREAS SHALL BE SHOWN WHERE REQUIRED AFTER
DISCUSSING DETAILED STUDIES.

⊕ - RIGID INCLUSIONS D = 356/365 MM. SCREW CAST IN SITU

	SEE SH.01
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CONFIDENTIAL

	09.08 2021	ISSUED FOR LOCAL AUTHORITY	E.GEROCARNI NAPPO	M.ROMANO M.CALPINI	V.COLONE M.LANCIOTTI
V	DATE	DESCRIPTION	PREP	CKD	APPR/AUTH



GENERAL LAYOUT FOR SOIL IMPROVEMENT (REFINERY)

Scale	Technip Drawing No						Page	Rev.
1:1000	082755C	000	DW	14	35	0001	2of2	B
	Project	Unit	Doc.Type	Disc	Subj	Ser.No		

WESTE Drawing No

TECHNIP ITALY S.p.A. - 00148 ROMA - Viale Castello della Magliana, 68

RIGID INCLUSION D=356/365 QUANTITIES			
UNIT	RIGID INCLUSIONS	LENGTH (M)	AREA (M ²)
040	589	16.5	1850
080	-	-	-
TOT.	589	9718	1850