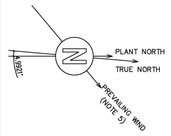
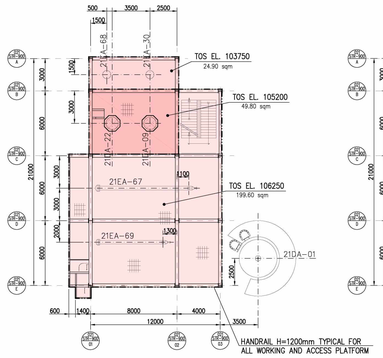
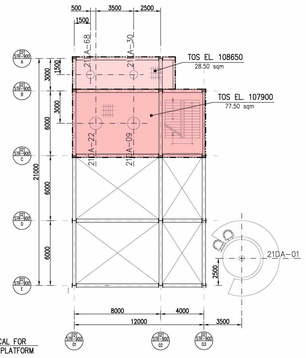




STRUCTURE 021-STR-900
AT EL 106250



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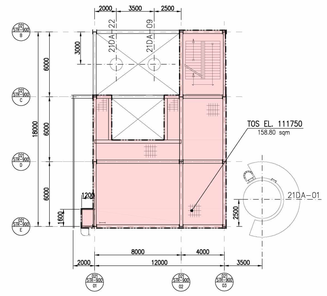
AT EL 107900



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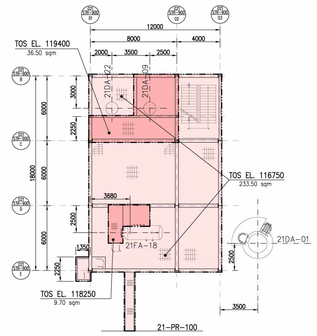
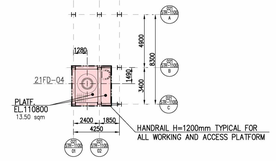
AT EL 111750



STRUCTURE 021-STR-900
AT EL 116750



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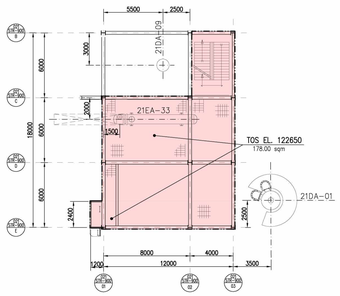

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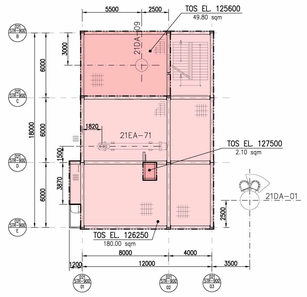
AT EL 122650



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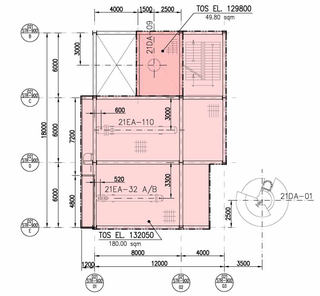
AT EL 126250



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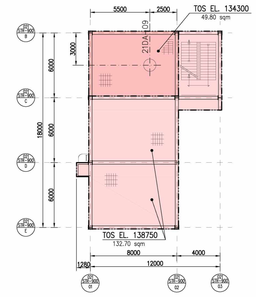
AT EL 132050



STRUCTURE 021-STR-900
AT EL 138750

GENERAL NOTES

1. COORDINATES ARE REFERRED TO PLANT NORTH.
   PLANT REFERENCE POINT (N=1000.000 AND E=1000.000)
   CORRESPONDS TO GEOGRAPHIC COORDINATES:(N=443433.61 / E=60602.33)
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 CORRESPONDS TO (HIGHT POINT OF PAVING) AND IS EQUIVALENT +5.80 m. N.A.P.

LEGEND

T.L.	TANGENT LINE EQUIPMENT
TOC	TOP OF CONCRETE
℄	CENTER LINE
TOS	TOP OF STEEL
H.P.P.	HIGHEST PAVING POINT
EL.	ELEVATION
F.G.L.	FINISH GROUND LEVEL
F.S.	FIXED SADDLE
— — —	DENOTES ZONE LIMIT
—x—x—x—	DENOTES FENCE
	DENOTES PIPE RACKS
	DENOTES STRUCTURES
	DENOTES SHELTERS
	DENOTES PLATFORMS
	DENOTES BUILDINGS
	DENOTES EQUIPMENT FOUNDATIONS
	DENOTES BASINS

Drawing No	DESCRIPTION

REFERENCE DRAWINGS

CONFIDENTIAL

REV	DATE	DESCRIPTION	PREP	CKD	APPR/AUTH
A	04/08 2021	ISSUED FOR LOCAL AUTHORITY	S.TRUDEN	E. GEROCARNI NAPPO M.CALPINI	V.COLONE M.LANCIOTTI

NESTE — TECHNIP ENERGIES

RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE
NESTE

021 (NEXTBTL)
GENERAL CIVIL LAYOUT - PLANS

Scale	Technip Drawing No						Page	Rev.
1:200	082755C Project	021 Unit	DW Doc.Type	17 Disc	01 Subj	0001 Ser.No	5of9	A

NESTE Drawing No

– CAD Model

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CAD Model 082755C-021-DW-1701-0001-05_A.DWG