

1. COORDINATES ARE REFERRED TO PLANT NORTH.
2. PLANT REFERENCE POINT (N=100,000.00 and E=1000,000.00)
3. CORRESPONDS TO GEOGRAPHIC COORDINATES (N=44-34.33,61 E=60-02.33)
4. ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS AND 360° DEGREES CIRCLE UNLESS OTHERWISE INDICATED
5. ALL COORDINATES ARE IN METERS.
6. THE ELEVATION 100.00 CORRESPONDS TO (HIGH POINT OF PAVING) AND IS EQUIVALENT +5.80m
7. THIS DRAWING IS VALID ONLY FOR SUBCONTRACTOR SYSTEM AND FINISHING DETAIL DESIGN, BRANDED VENTILATION AND EXHAUST SYSTEMS.
8. THE STAIRCASES SHALL BE PROVIDED OF EMERGENCY LIGHTING.
9. FOR APPLICABLE FIRE AND SMOKE CLASSES PLEASE REFER TO THE "INTEGRAL PLAN BRAND-RESISTANT DETECTION SYSTEM SHALL BE EQUIPPED WITH AN ACOUSTIC AND OPTICAL SIGNALING SYSTEM.
10. POSITION OF FIRE HYDRANTS IN GENERAL SITE SHALL BE CHECKED.

LEGEN	TEKENSYMBOLEN	omschrijving
		Vluchtgevaarindicatie conform NEN 6088, deuren uitvoeren als vluchtdoer
		Noodgaping, deuren uitvoeren als vluchtdoer
		Brandwondendheid ten minste 30 minuten
		Brandwondendheid ten minste 60 minuten
		Brandwondendheid ten minste 120 minuten
		Brandwondendheid en zelfsluitende deur, 30 minuten WDBDO
		Brandwondendheid en zelfsluitende deur, 60 minuten WDBDO
		Brandwondendheid en zelfsluitende deur, 120 minuten WDBDO
		Stangaspel, stangelengte van 30 meter conform NEN-EN 573 10 m 15 m 30 m
		Diagaber (spreidscherm) (spreidscherm)
		Diagaber buismondje op wijlen (spreidscherm)
		Handbrandmeester
		Handbrandarmen (rood)
		Brandalarm clixon
		Vlamdetector uvl type
		Rock afsluip
		Bezettingsradiaakssie
		Rumte voorzien van automatische brandmelders
		Rumte voorzien van automatische brandmelders met zelfsluitende brandmelders
		Brandwondendheid
		Vluchtdoer

Architectural site plan of the University of California, San Diego campus. The plan shows various buildings, parking lots, and streets. A specific building is highlighted with a red circle and labeled "THIS BUILDING".

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A	28/07/2021	ISSUED FOR REVIEW	C.BRAGHIROLI	M.CALPINI/ E.GERACANI NAPPO	V.COLO M.LANC
REV	DATE	DESCRIPTION	PREP	CKD	APPR/A



GENERAL LAYOUT DRAWINGS FOR 021-SHT-100 COMPRESSOR SHELTER
EMERGENCY ESCAPE ROUTE AND FIRE PROTECTION LAYOUT
SECOND FLOOR AND THIRD FLOOR PLANS

NESTE Drawing No	
CAD Model	

TECHNIP ITALY S.p.A. - 00148 ROMA - Viale Castello della Magliana, 6

SCALE 1 : 100

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