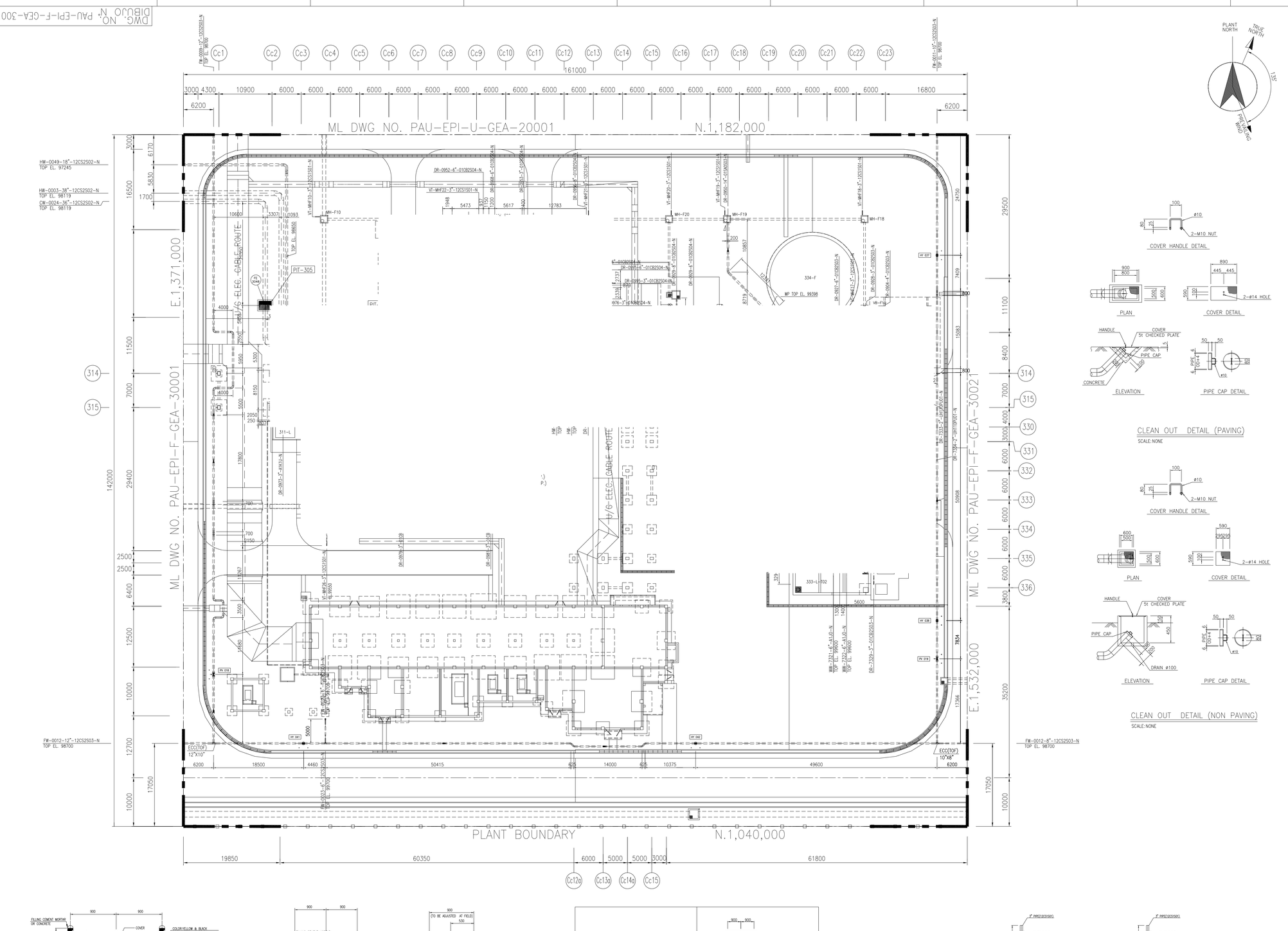
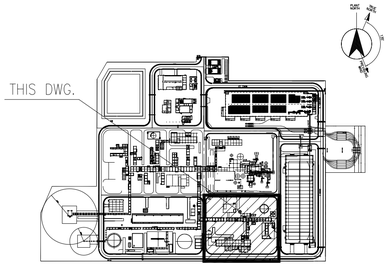
DWG. NO. PAU-EPI-F-GEA-30011





LOCATION PLAN

SYMBOL	DESCRIPTION
⊗	FIRE HYDRANT
⋈	BLOCK VALVE (POST INDICATE TYPE)

CLEAN OUT DETAIL (PAVING)
SCALE: NONE

CLEAN OUT DETAIL (NON PAVING)
SCALE: NONE

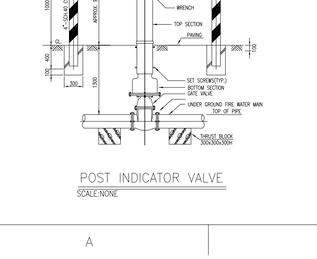
NOTES
1. ALL DIMENSIONS AND COORDINATES ARE IN MILLIMETERS.
2. ELEVATION +241.0M (WGS 84 DATUM) = HPP EL. +100,000MM
3. PLANT COORDINATES SYSTEM TO BE USED.
   N.1,000,000, E.1,000,000 = UTM(N.8,091,191,473, E.350,347,791)
   N.1,565,000, E.1,672,000 = UTM(N.8,091,975,426, E.350,743,045)

NOTAS
1. TODAS LAS DIMENSIONES Y COORDENADAS ESTAN EN MILIMETROS
2. ELEVACION +241.0M (WGS 84 DATUM) = HPP EL. +100,000MM
3. SISTEMA DE COORDENADAS DE LA PLANTA A SER USADO.
   N.1,000,000, E.1,000,000 = UTM(N.8,091,191,473, E.350,347,791)
   N.1,565,000, E.1,672,000 = UTM(N.8,091,975,426, E.350,743,045)

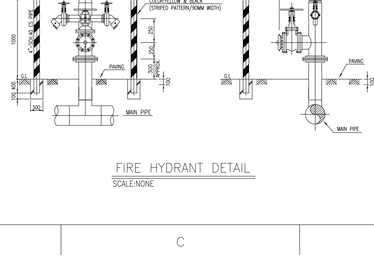
REV.NO. N° REV	DATE FECHA	DESCRIPTION DESCRIPCION	DRN ELABORADO	CHECKED VERIFICADO	APPROVED APROBADO
3	09.MAR.'17	AS BUILT COMO CONSTRUIDO			

DOCUMENTO REFERENCIAL:

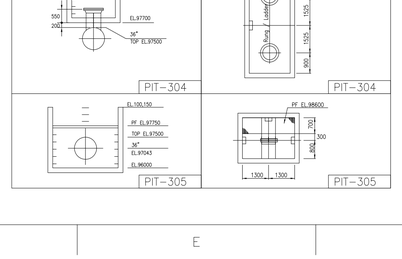
El presente documento es de carácter referencial para fines exclusivos de preparación de la propuesta durante la etapa de licitación del Proyecto, por lo que la empresa Contratista es responsable de verificar dicha información durante el desarrollo y ejecución del proyecto, sin que esto implique derecho a modificaciones contractuales.

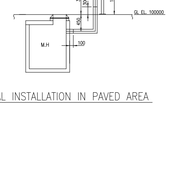


POST INDICATOR VALVE
SCALE:NONE

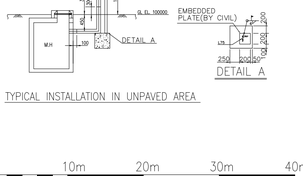


FIRE HYDRANT DETAIL
SCALE:NONE





TYPICAL INSTALLATION IN PAVED AREA



TYPICAL INSTALLATION IN UNPAVED AREA

0 10m 20m 30m 40m
SCALE : 1/400

JOB NO. N° DE PROYECTO	SC2566
SCALE ESCALA	1/400
DWG. TITLE:	UG PIPING PLAN FOR UTILITY AREA
TITULO DEL DIBUJO:	PLANO DE TUBERIA SUBTERRANEA P/ AREA DE SERVICIO AUX.
DWG.NO. : N° DEL DIBUJO:	PAU-EPI-F-GEA-30011
SH 1/1 HOJA	REV. 3 REVISION