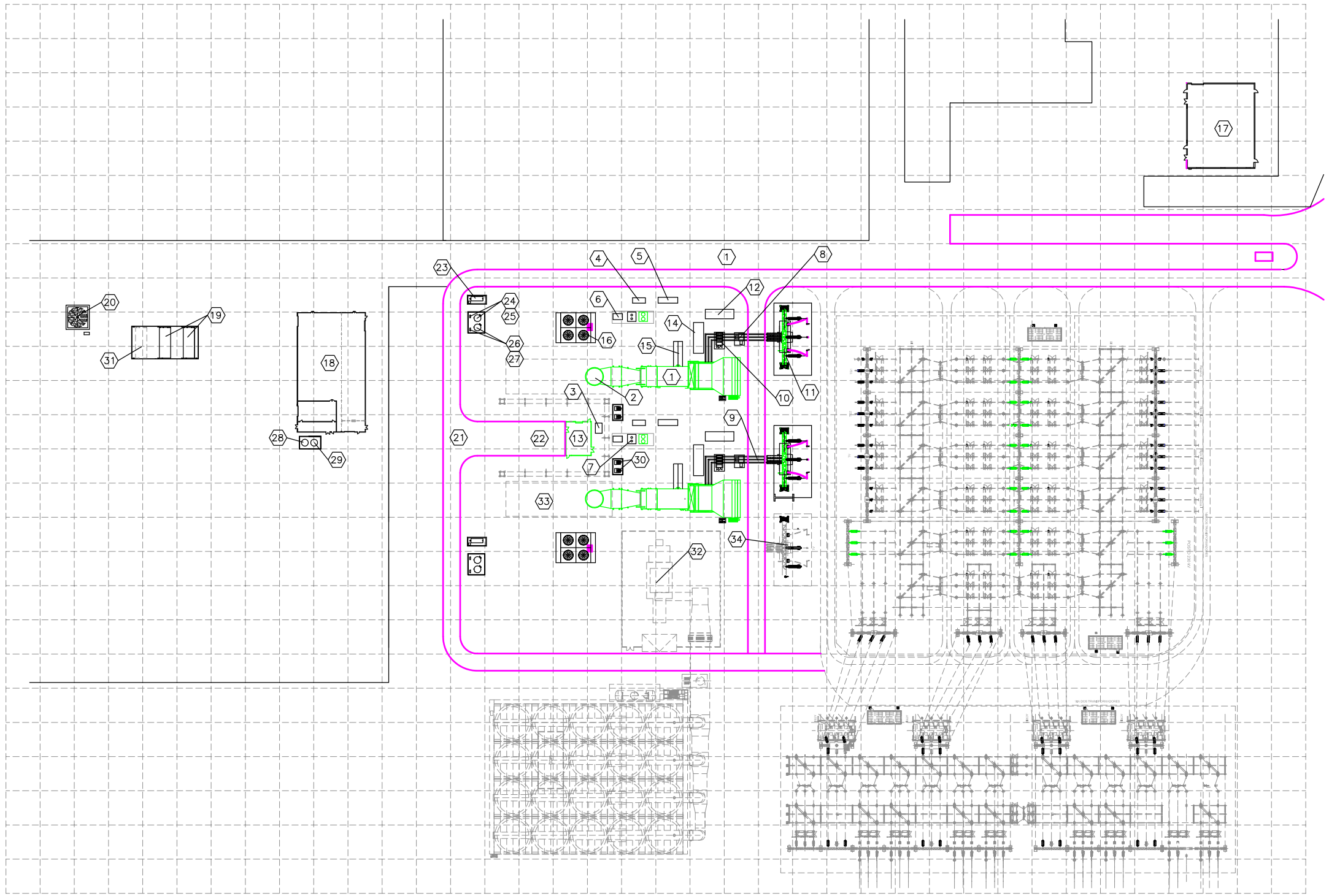

LEGEND:

1. – G.E. FRAME 7FA GAS TURBINE GENERATOR.
2. – EXHAUST STACK.
3. – EMERGENCY BLACK START GENERATOR.
4. – CO2 FIRE SKID.
5. – WATER WASH SKID.
6. – FUEL GAS REGULATOR.
7. – FUEL GAS FINAL FILTER.
8. – AUXILIARY TRANSFORMER (10 MVA FOR GENERATOR).
9. – ISO PHASE.
10. – GENERATOR BREAKER.
11. – STEP–UP TRANSFORMER.
12. – LCI BUILDING.
13. – UTILITY BUILDING.
14. – PEECC BUILDING.
15. – ACCASSORY MODULE.
16. – COOLING WATER MODULE.
17. – CONTROL/OFFICES WAREHOUSE BUILDING
18. – TREATED WATER/MCC AND MAITENANCE BUILDING.
19. – GAS COMPRESSORS WITH SHED.
20. – COOLING TOWER PACKAGE FOR GAS COMPRESSOR.
21. – ROAD.
22. – PARKING AND SERVICE AREA.
23. – OILY WATER SEPARATOR.
24. – WASTE OIL TANK.
25. – WASTE OIL TRANSFER PUMP.
26. – WASTE WATER TANK.
27. – ASTE WATER TRANSFER PUMP.
28. – DEMIN WATER TANK.
29. – DIESEL WATER TANK.
30. – AUXILIARY TRANSFORMER (480 V).
31. – GAS COMPRESSOR (FUTURE).
32. – STEAM TURBINE GENERATOR (FUTURE).
33. – HRSG (FUTURE).
34. – STEP–UP TRANSFORMER FOR STG (FUTURE).

– THE GRID IS A 40 FEET [12 M] SQUARE.
– REFER TO DWG. NO. 1025–10–001 SH 1 FOR SITE OVERVIEW PLOT PLANT.

0 15M 30M 45M 60M (METRIC SYSTEM – METER)

0 20' 40' 60' 100' (U.S.A. SYSTEM – FEET)

GRAPHIC SCALE

REVISED	CUSTOMER INFORMATION

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NO.	DATE	BY	APP'D	DESCRIPTION
				REVISIONS

DRAWN	SL	09/08/10
CHECK		
DESIGN		
PROJ ENGR		
PROJ MGR		
QA MGR		
SCALE	1"=60'–0"	SIZE D

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GENERAL ARRANGEMENT PLOT PLAN
TWO (2) G.E. FRAME 7FA GTG UNITS
ANACO POWER PLANT

ANACO VENEZUELA

JOB. NO.	DWG NO.	SH NO.	REV
T1025	1025–10–002	1	A