

AREA ELECTRICAL CABLE ROUTE & SECTION LAYOUT IN SIAHMAKAN GAS INJECTION

NOTES	

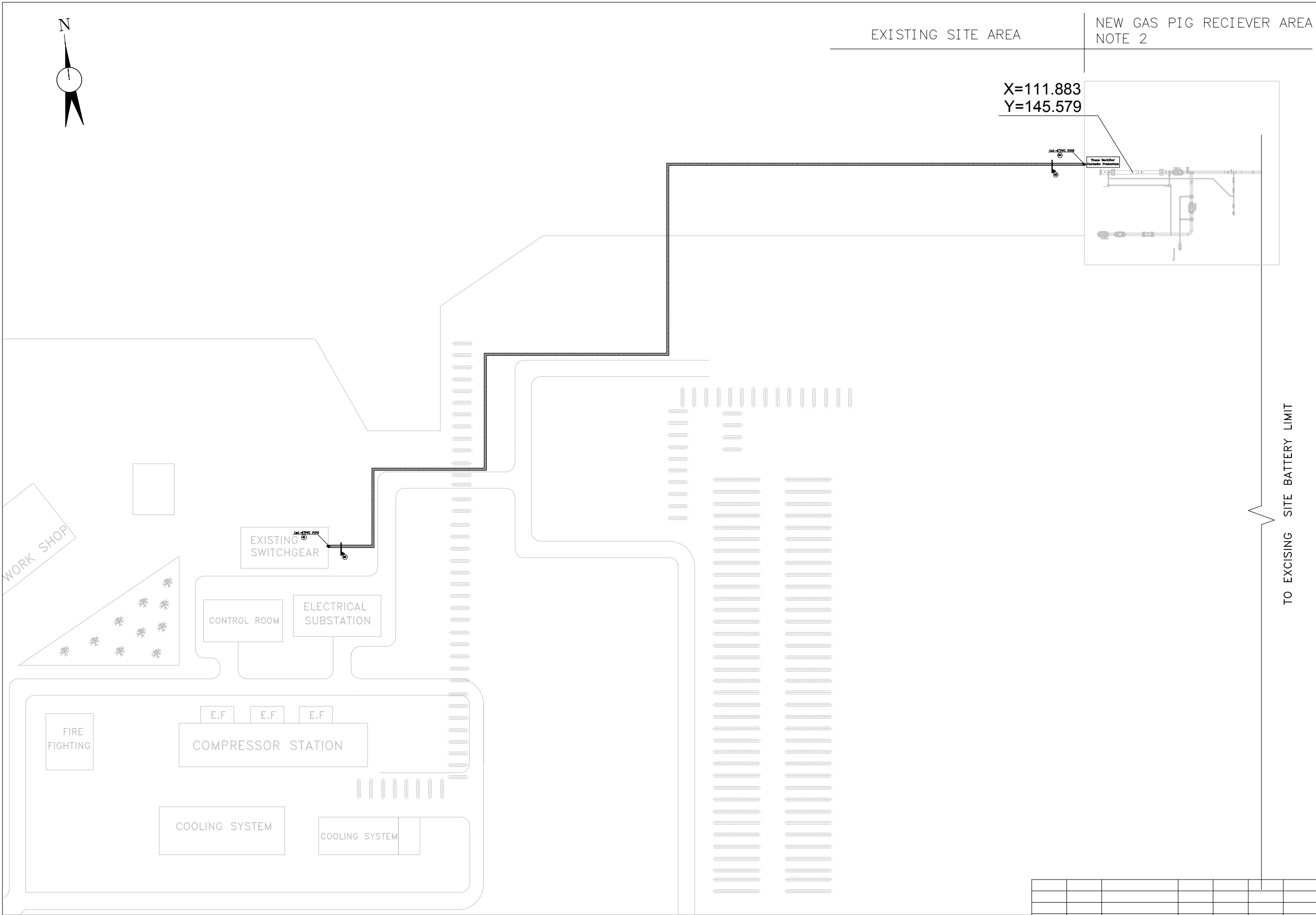
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REFERENCE DRAWING	DRG. No.
UNIT PLOT PLAN FOR PIG RECEIVER AREA (IN SIAHMAKAN G.I. STATION)	BK-PPL-PEDCO-320-PI-PY-0001
ELECTRICAL POWER & CONTROL CABLE LIST IN SIAHMAKAN GAS INJECTION	BK-PPL-PEDCO-320-PI-PY-0001

KEY PLAN

[illegible][illegible]

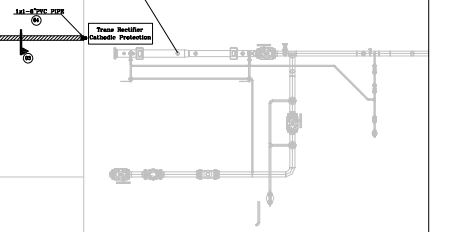
(VENDOR TITLE BLOCK)**



NOTE 1

NEW GAS PIG RECIEVER AREA
NOTE 2

X=111.883
Y=145.579



TO EXCISING SITE BATTERY LIMIT

1: CABLE ROUTE FOR GAS LINE PIG LAUNCHER
WILL BE SHOWN ON GCS WORK PACK DOCUMENTS.

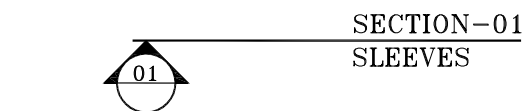
2: CABLE ROUTE SHALL BE FINALIZED DURING SITE
WORK. USING OF EXISTING ELECTRICAL CABLE
ROUTE WILL BE CHECKED AT SITE AND NEW ROUTE
MAY BE REMOVED FROM AS BUILT DOCUMENT IN
CASE OF USING EXISTING ROUTE

 BURIED TRENCH

 SLEEVE PIPE TO ENTER

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[illegible]



SECTION-03

Technical drawing of Section-02, showing a cross-section of a cable route. The drawing includes a cable route marker, back fill, removable precast concrete block, and LV cable. Dimensions are provided: 600mm total width, 420mm total height, and 80mm for the concrete block. A callout '02' is shown at the bottom left.

SECTION-04
SLEEVES

[illegible]