



## NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE HVAC DESIGN PHILOSOPHY DOCUMENT NUMBER 168397-100-HV-PH-0001 AND THE HVAC CONTROLS PHILOSOPHY DOCUMENT NUMBER 168397-100-HV-PH-0002.
2. ROOM OR DUCT TEMPERATURE TRANSMITTER.
3. TE-1 AIRWAY OVER TEMPERATURE TRIP AUTO RESET. ELEMENT TRIPS TE-2/3/4 MANUAL RESET AT THYRISTOR UCP (LPN).

## HOLDS

## REFERENCE DRAWINGS

168397-100-HV-SM-0001-01	HVAC LEGEND
168397-100-PR-PI-0001-01	PIPING & INSTRUMENT DIAGRAM LEGEND SHEET LABELLING
168397-100-PR-PI-0002-01	PIPING & INSTRUMENT DIAGRAM LEGEND SHEET PIPING

REV	DATE	DESCRIPTION	DRN	CHK	APP	CLT
Z1	07.05.14	As Built	DP	BH	BH	CAT
0	01.03.12	ISSUED AFC	JC	PG	SR IV	DS
D1	21.10.11	APPROVED FOR DESIGN	NTD	PJD	CNL/IV	CAT
A1	16.09.11	ISSUED FOR IDC	NTD	PJD	CNL	



Nexen Petroleum U.K. Limited



Golden Eagle Area Development



TITLE: HVAC D&ID CONTROL CONFIGURATION DIAGRAM – AIR FILTERS AND INLINE ELECTRIC HEATERS

SCALE (A1): N.T.S.

ASSAI No:

CONTRACT No: 168397

CLIENT CONTRACT No: GEA-CT-CON-00808

DRAWING No.

168397-100-HV-PY-0004

REV

Z1