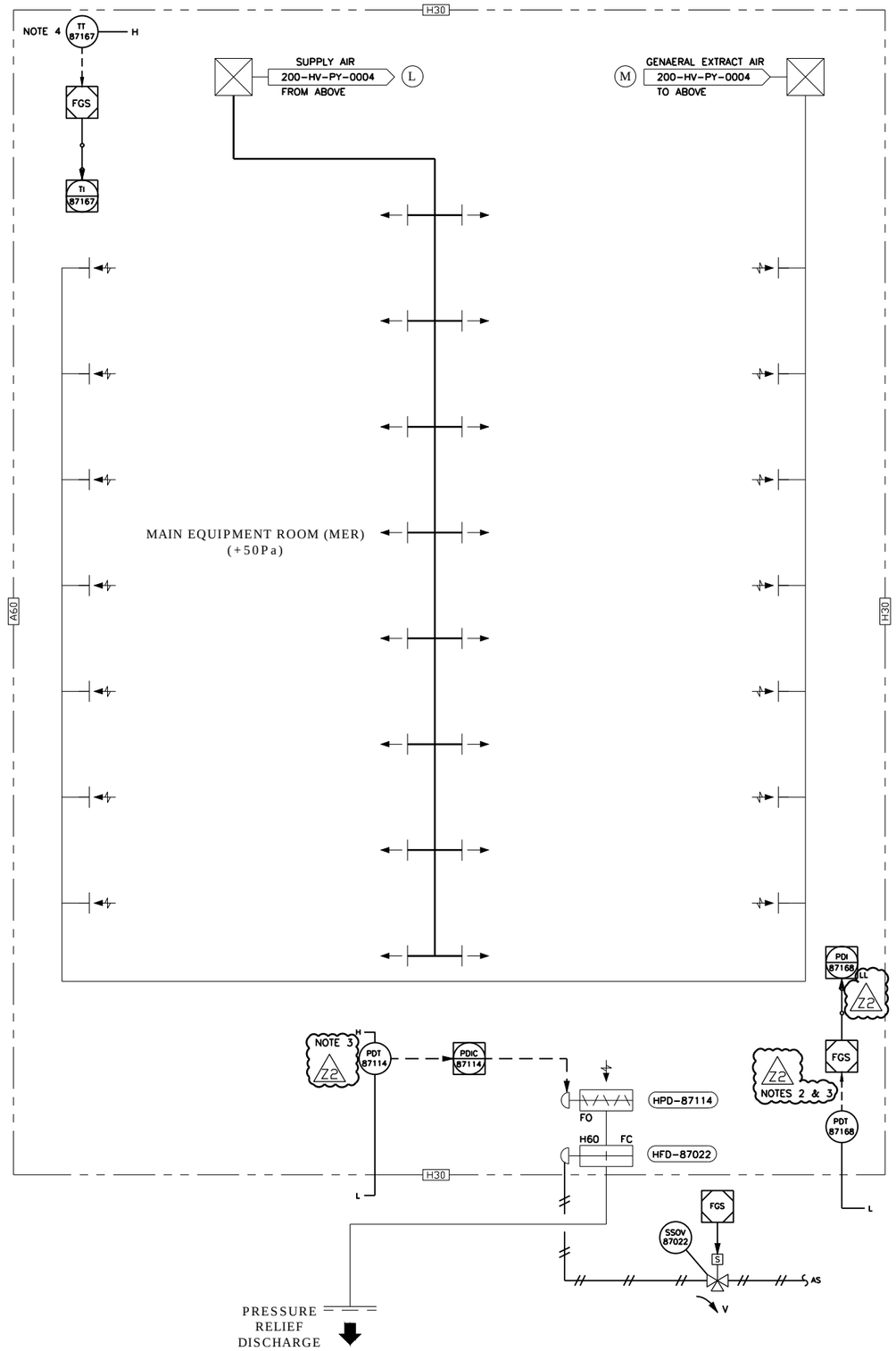

NOTES

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 168397-100-HV-PH-0002.
2. ALARM INITIATES WHEN PRESSURE DIFFERENTIAL IS BELOW 30Pa FOR 60 SECONDS OR MORE. Z2
3. EXTERNAL ATMOSPHERIC/ ROOM PRESSURE DIFFERENTIAL
4. ROOM TEMPERATURE LIMIT ALARM/ INDICATOR

HOLDS

REFERENCE DRAWINGS

168397-100-HV-SM-0001-01	HVAC LEGEND
168397-100-HV-PY-0001-05	HVAC D&ID CONTROL CONFIGURATION DIAGRAMS
168397-100-PR-PI-0004-01	PIPING & INSTRUMENTATION DIAGRAM LEGEND SHEET
168397-200-HV-PY-0004	HVAC D&ID LEVELS 2 & 2A PUQ PLATFORM

REV	DATE	DESCRIPTION	DRN	CHK	APP	CLT
Z2	03/11/20	AS BUILT FOR GMOC0013				MB
Z1	07.05.14	As Built	DP	BH	BH	CAT
0	20.04.12	ISSUED AFC	JC	RJB	SR IV	DS
D1	16.02.12	APPROVED FOR DESIGN	JC	PJD	SR IV	CAT
A1	15.12.11	ISSUED FOR IDC	NTD	PD	CNL	

Nexen Petroleum U.K. Limited

Golden Eagle Area Development

TITLE:
HVAC D&ID
SUPPLY AND EXTRACT DISTRIBUTION
LEVEL 1A (MER)
PUQ PLATFORM

SCALE (A1): N.T.S.

ASSAI No:

CONTRACT No: 168397

CLIENT CONTRACT No: GEA-CT-CON-00808

DRAWING No. 168397-200-HV-PY-0005

REV Z2

FILENAME: \\AB23-FS1\SHARED\PROJECT\NEXEN\GOLDEN EAGLE\WORKSCOPES\GMOC0013 BUZZARD LEG DELUGE ACTIVATION FACILITY\CLOSE OUT\168397-200-HV-PY-0005-Z2.DWG (PRINTED: 03/11/2020 11:03:56)