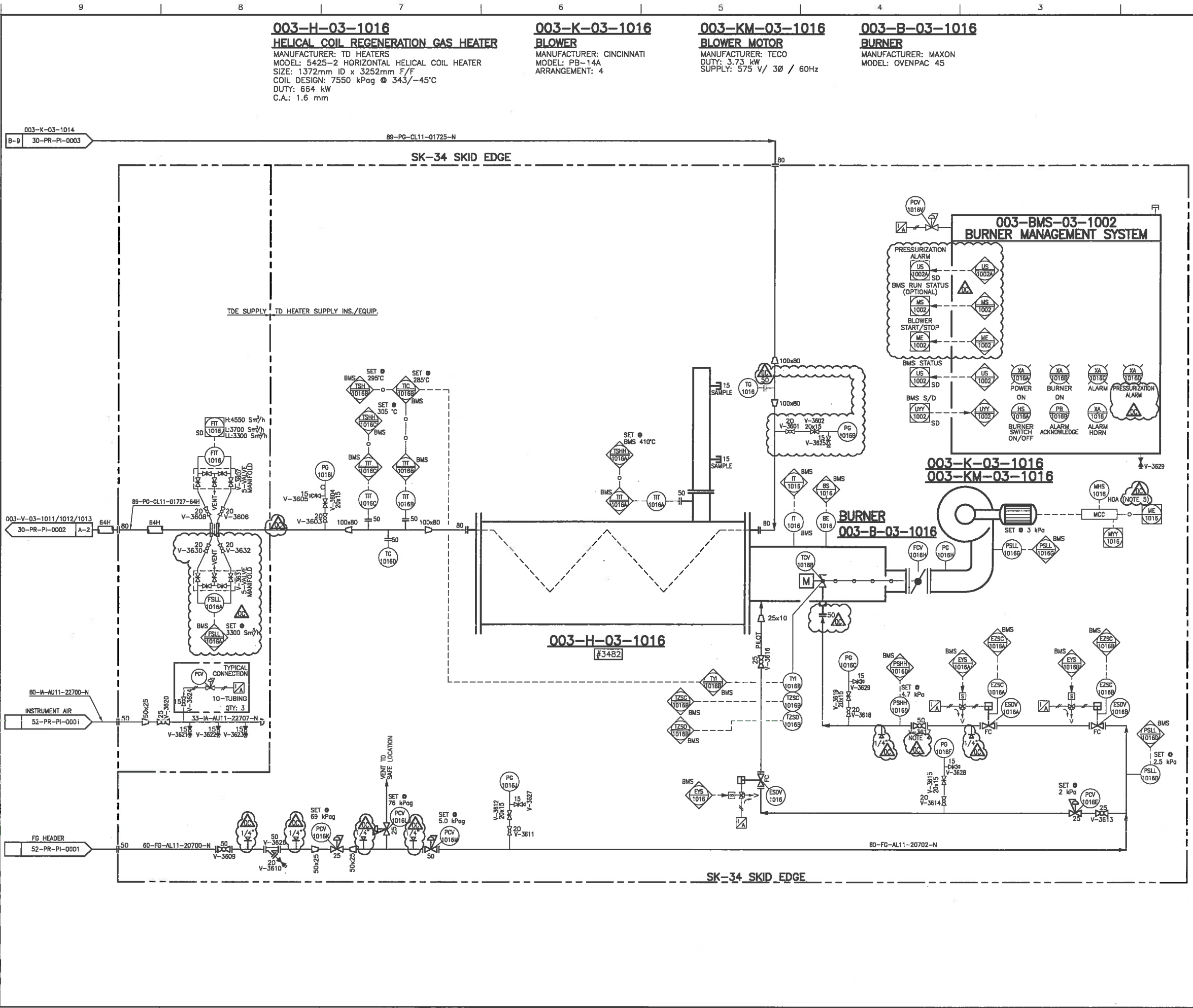


UPDATED: Friday, November 15, 2013 3:40:30 PM BY: Manual
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PRINTED: Monday, January 20, 2014 9:15:53 AM DWG NAME: H:\PROJECTS\New_NUS\Design Drawings\General\DFR\PI\003-PR-PI-0008 Rev DC.dwg
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- GENERAL NOTES:**
1. DIGITAL 24V SIGNAL.
 2. ALL INSTRUMENT SYMBOLS ON THIS PID TO BE PREFIXED BY 03.
 3. KCV-1016 OPEN POSITION A PERMISSIVE TO OPERATE HEATER.
 4. LOCATE AS CLOSE AS PRACTICABLE TO BURNER.
 5. HAND SWITCH MUST SPRING RETURN FROM HAND POSITION.



NO.	REVISION	DATE	BY
DC	REVISED AS MARKED	NOV.12/13	MFF
DB	REVISED AS MARKED	OCT.08/13	SSE
DA	REVISED AS MARKED	AUG.30/13	SSE
D	RELEASED FOR FABRICATION	APR.11/13	MFF

PROJECT NAME:
FERRIER CENTRAL PROCESSING FACILITY

CLIENT:
DEVON CANADA c/o WORLEY PARSONS

DOCUMENT TITLE:
**REGENERATION GAS HEATER
PIPING AND INSTRUMENTATION DIAGRAM**

THERMO DESIGN ENGINEERING LTD.
OIL & GAS PRODUCTION EQUIPMENT
DESIGN FABRICATION INSTALLATION
EDMONTON, ALBERTA, CANADA
ASPECA PERMIT NUMBER: P2800

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THE JOB NUMBER:
12-118

DOCUMENT NUMBER:
DFR-30-PR-PI-0006

REV: **OC**