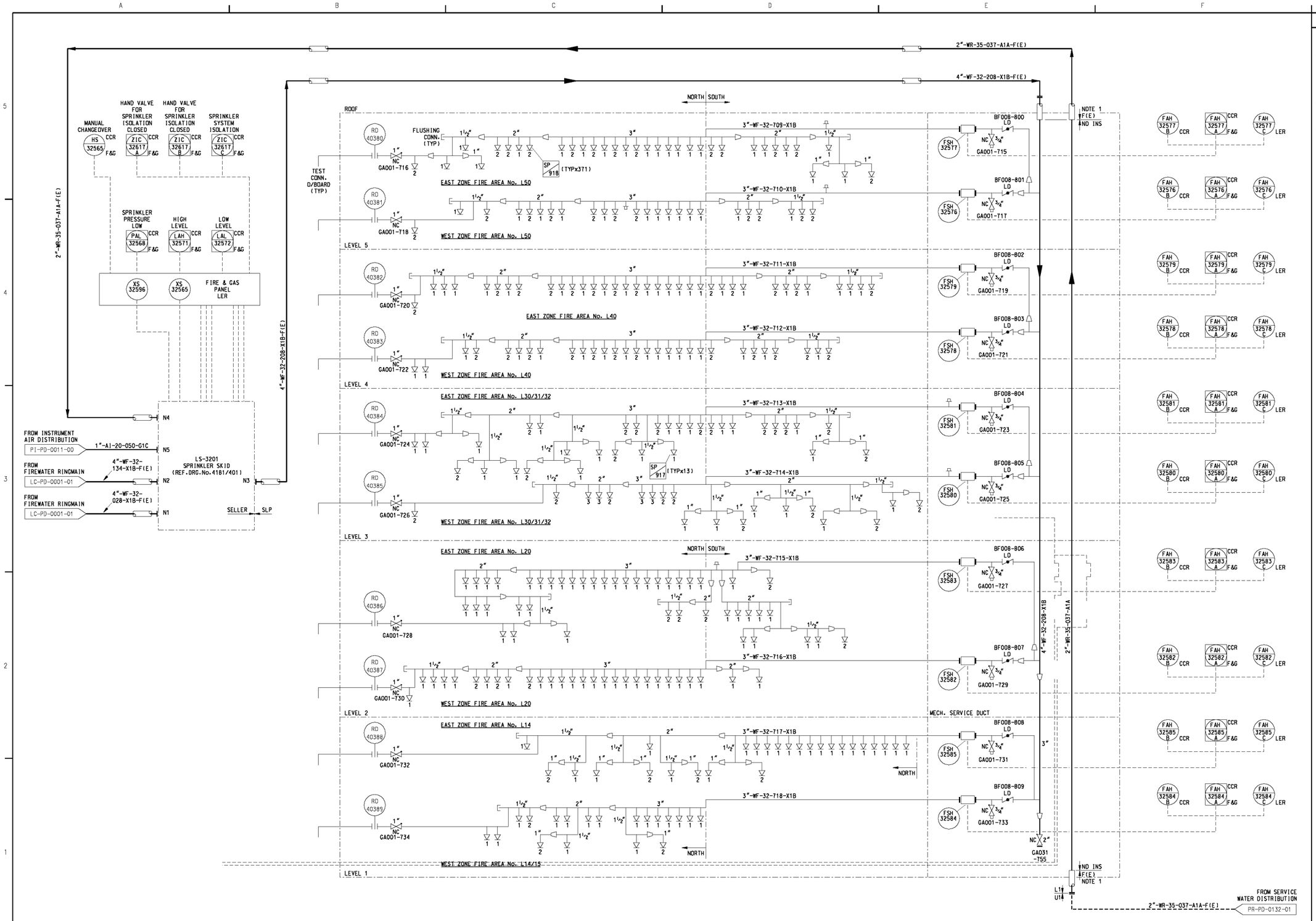

NOTES

1. TRACE HEATING TO TERMINATE 300mm INSIDE MODULE.
2. SPRINKLER SKID LOCATED ON ROOF L1.
3. INDICATES NUMBER OF NOZZLES OFF RANGE PIPEWORK.
4. DELETED.
5. ALL RANGE PIPING TO BE PROVIDED WITH HIGH POINT VENTS. IN ADDITION ALL HIGH POINTS ON HEADERS TO BE PROVIDED WITH VENTS.
6. ALL LOW POINTS TO BE PROVIDED WITH DRAINS TO ENABLE COMPLETE DRAINAGE OF SYSTEMS.
7. DENOTES VENT DENOTES DRAIN

ONLY ACTIVATED TRACE HEATING IS SHOWN ON P & ID. ALL OTHER INSTALLED TRACE HEATING IS NOT ACTIVATED AND NOT SHOWN ON P & ID.

FOR ORIGINAL DESIGN APPROVAL SIGNATURES SEE ARCHIVED DRAWING AT REV 0

REFERENCE DRAWINGS

DRG.No.	REV	TITLE
P&ID 4181/401		P & ID SPRINKLER SKID

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	L.E.	P.E.	SIG.	DATE
					WG APPROVAL		ENCANA APP'L	
13	AS-BUILT TO INCLUDE S1080	15-01-04	DT SH	BH	BH		MS	23-01-04
12	REDRAWN ON CAD & AS-BUILT TO INCLUDE DO-256	21-07-95	WN	JN				

EnCana (U.K.) Limited
SCOTT HOUSE, HARENESS ROAD, ALTENS, ABERDEEN, AB12 3LE
TEL: (01224) 351100
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FOSTER WHEELER PETROLEUM DEVELOPMENT & ASSOCIATES LIMITED.

THIS IS A C.A.D. PRODUCED DRAWING AND SHOULD NOT BE MANUALLY MODIFIED

EnCana (UK) LIMITED
SCOTT FIELD DEVELOPMENT

TITLE
PIPING & INSTRUMENT DIAGRAM SPRINKLER SYSTEM

DRAWING No.		
SCOTT-SE-L100-LC-PD-0003-00	13	NONE

PROJECT	ORIG	AREA/MOD	DISC	TYPE	SEQ. No.	SHT.	REV	SCALE

ENCANA-A0-FW-BORDER.DGN