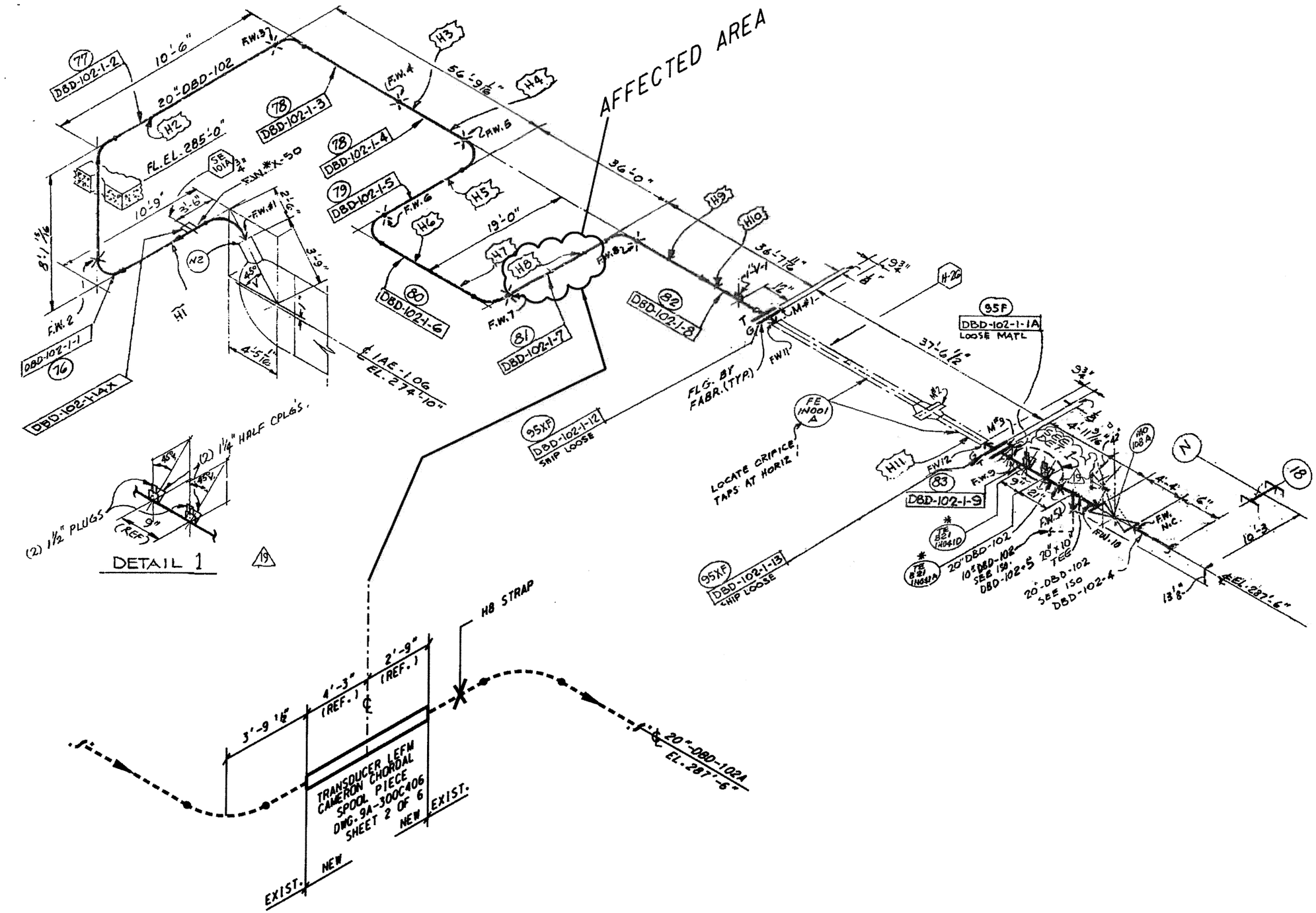
ATTACHMENT 14
Mechanical Drawings for Leading Edge Flowmeter Installation

LIST OF DRAWINGS INCLUDED

Pre-installation Isometric Drawings
DBD-102-1, Rev 19 (Unit 1 "A" feedwater loop)
DBD-102-3, Rev 15 (Unit 1 "B" feedwater loop)
DBD-102-2, Rev 21 (Unit 1 "C" feedwater loop)

Notes for the above drawings:

1. The LEFM spool piece is shown in an expanded section of each drawing titled, "Transducer LEFM Chordal Spool Piece."
2. The installed flow straightener and feedwater flow nozzles are located together (i.e., in the same section of piping) and are indicated on the drawings by the symbol for the associated feedwater nozzle flow element (e.g., FE IN001A, FE IN001B, FE IN001C).
3. Unit 2 installation will be similar to Unit 1 installation.



AFFECTED DWG.NO DBD-102-1 REV 19

ECR-09-00096 REV. 0

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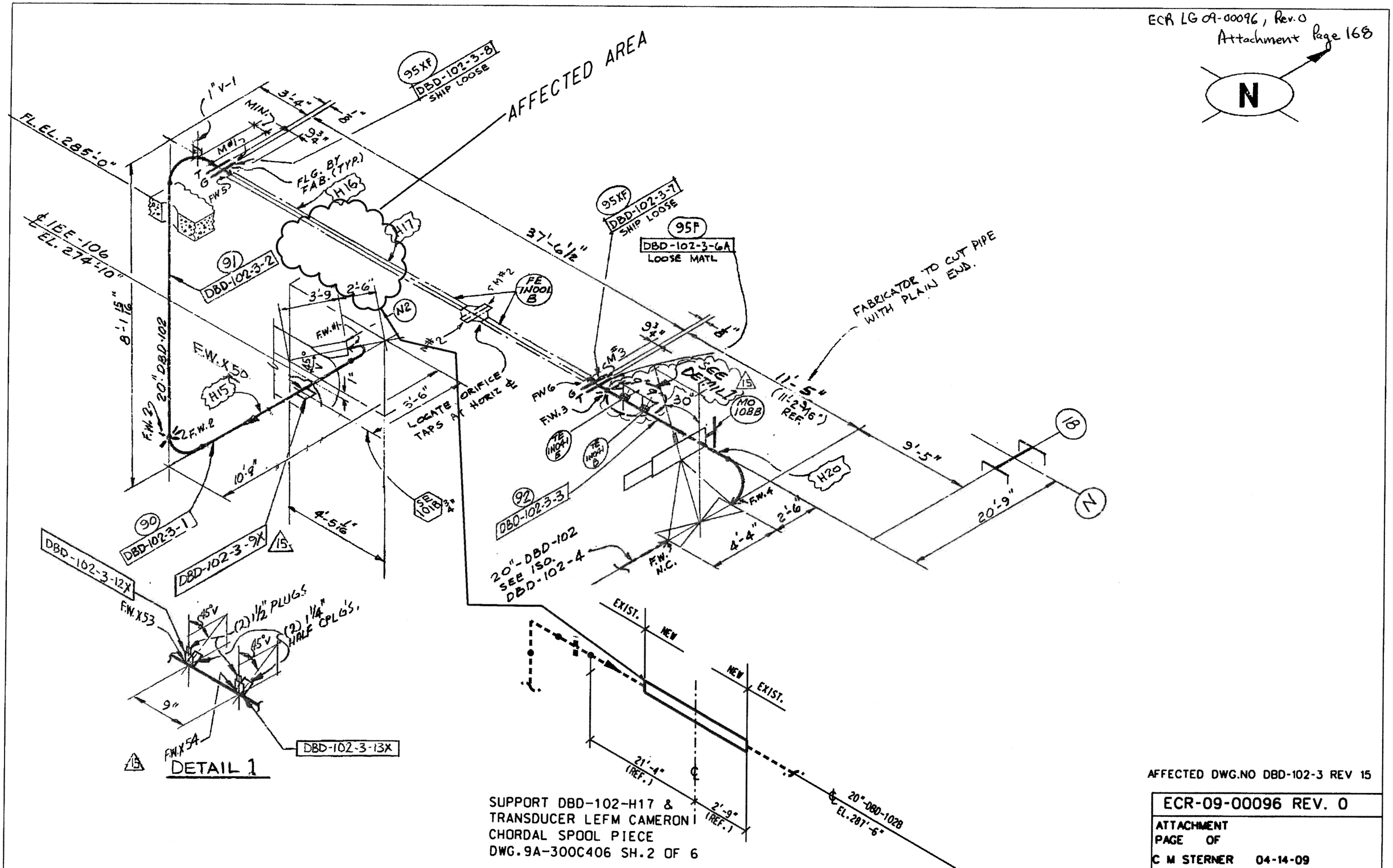

SUPPORT DBD-102-H17 &
TRANSDUCER LEFM CAMERON
CHORDAL SPOOL PIECE
DWG. 9A-300C406 SH. 2 OF 6

AFFECTED DWG.NO DBD-102-3 REV 15

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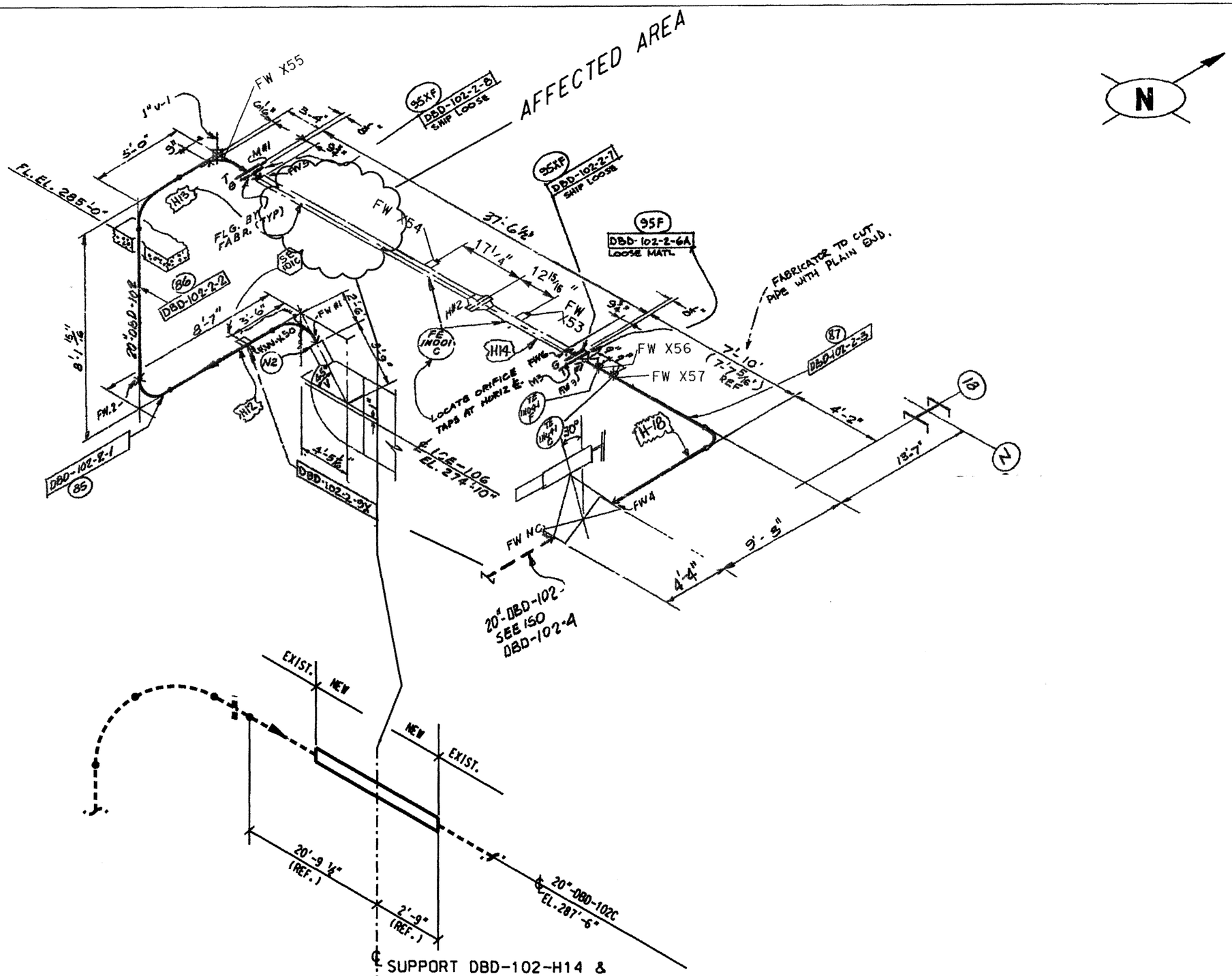

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ECR-09-00096 REV. 0
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