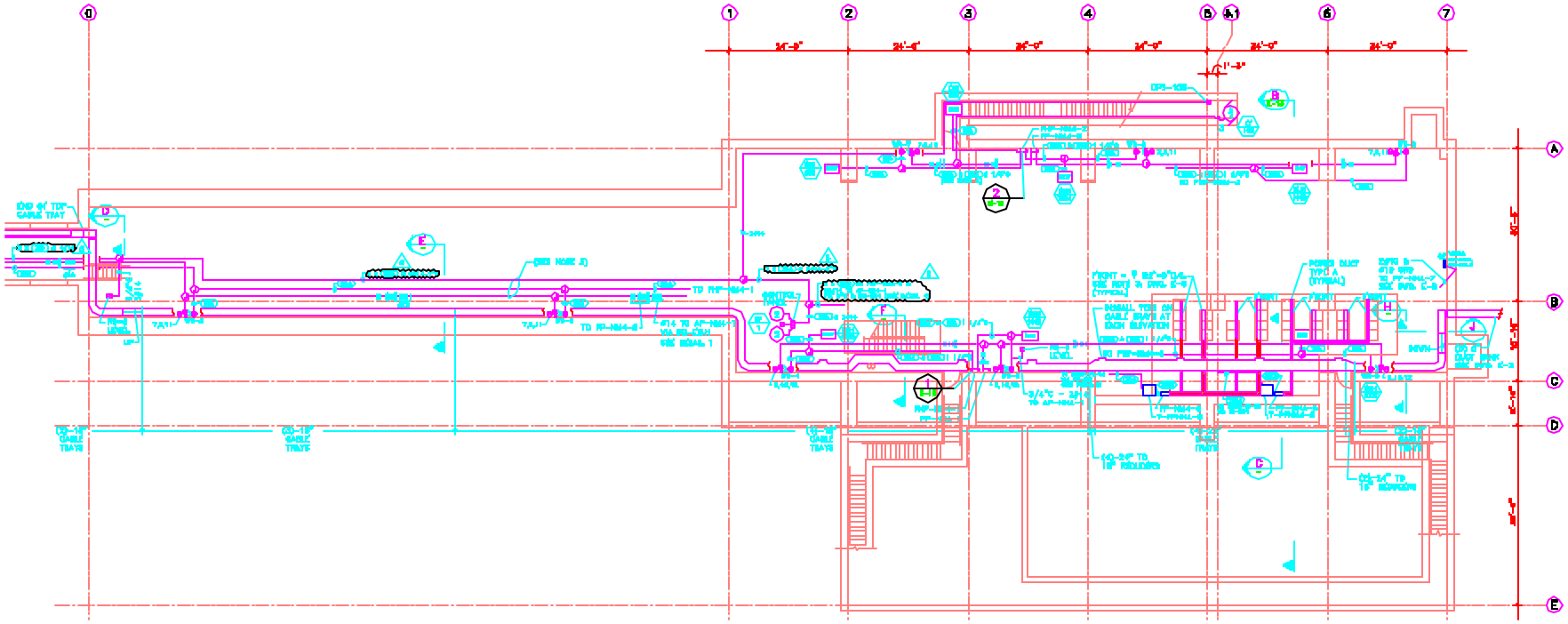
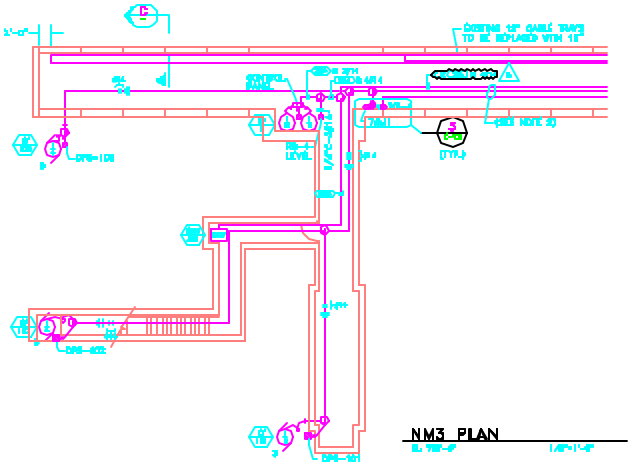
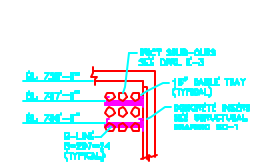


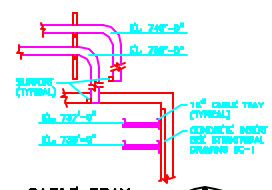
EXPERIMENT HALL LEVEL PLAN



NM3 PLAN



CABLE TRAY C



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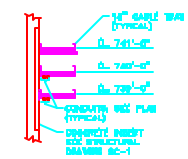

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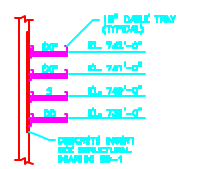

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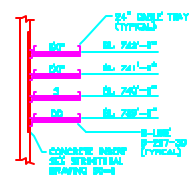

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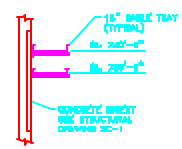

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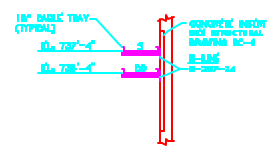

CABLE TRAY J

NOTES:

1.) FOR SYMBOL LIST, SEE DRAWING E-5.

2.) CONDUIT RISES AT "NM" ENCLOSURE ARE SHOWN DIAGRAMMATICALLY AND SHALL BE SUPPORTED VERTICALLY FROM THE WALL.

3.) CONDUIT RISES AT DECAY AREA AND EXPERIMENTAL HALL ARE SHOWN DIAGRAMMATICALLY AND SHALL BE SUPPORTED FROM THE BOTTOM OF THE BOTTOM CABLE TRAY SUPPORTS.

4.) CONDUITS AT WEST WALL OF THE EXPERIMENTAL HALL SHALL BE RUN ON SIDE OF HIGH DIRT TRENCH ENGINES IN THE CONCRETE SCALE.

DESIGNED BY	D. VALDEZ	1/28/94
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SCALE:

FERMI NATIONAL ACCELERATOR LABORATORY

UNITED STATES DEPARTMENT OF ENERGY

KTeV EXPERIMENTAL AREA

EXPERIMENTAL HALL LEVEL – POWER

DRAWING NO. 8-6-3 E-5