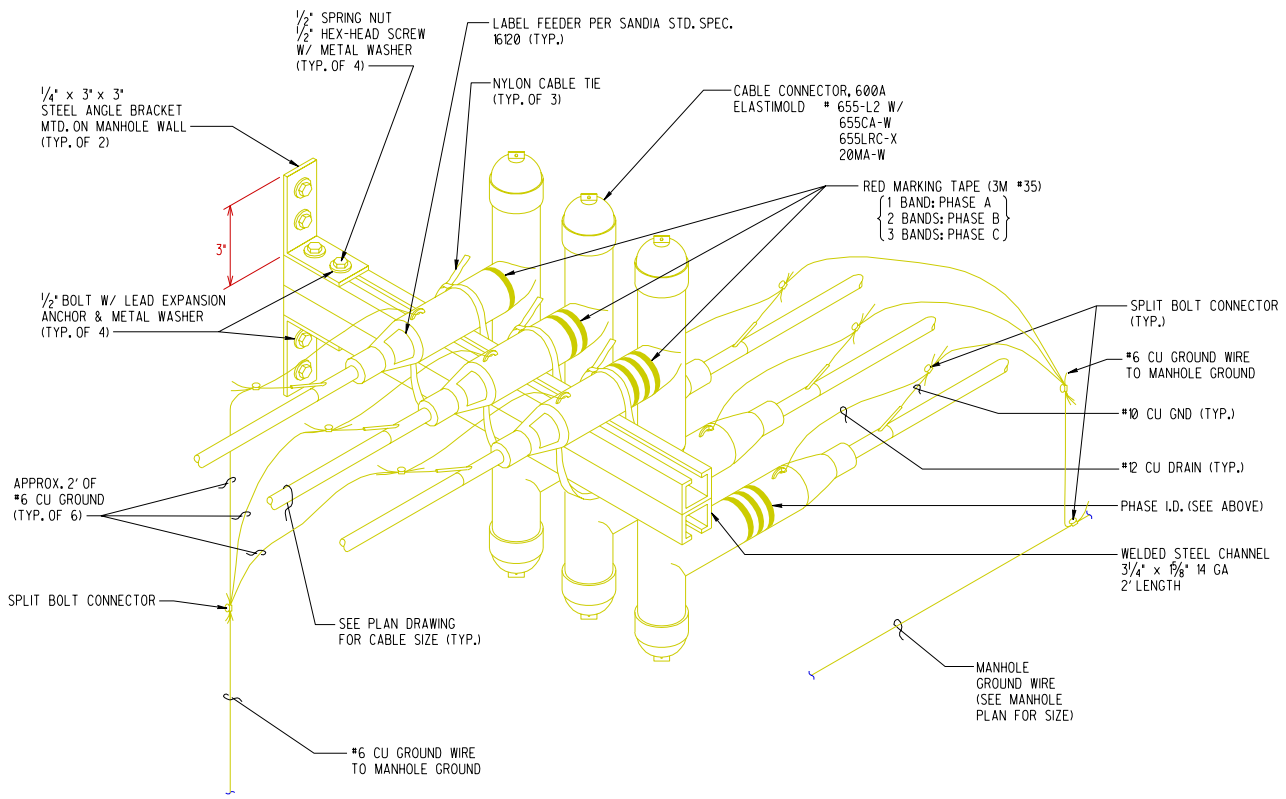
GENERAL NOTES

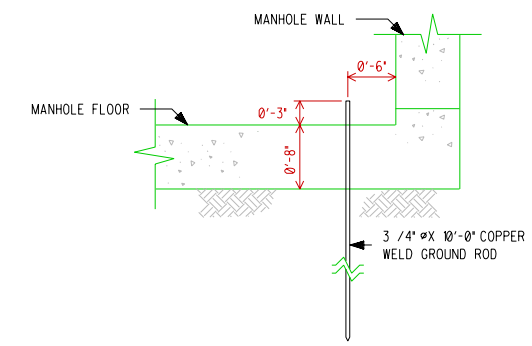
1. REFER TO DWG. SERIES 91163/E FOR AREA 1 & AREA 2 MANHOLES.
2. REFER TO DWG. SERIES 91163/E, 94674/E & 101988/E FOR AREA 4 MANHOLES.



CABLE CONNECTOR MOUNTING DETAIL (A)

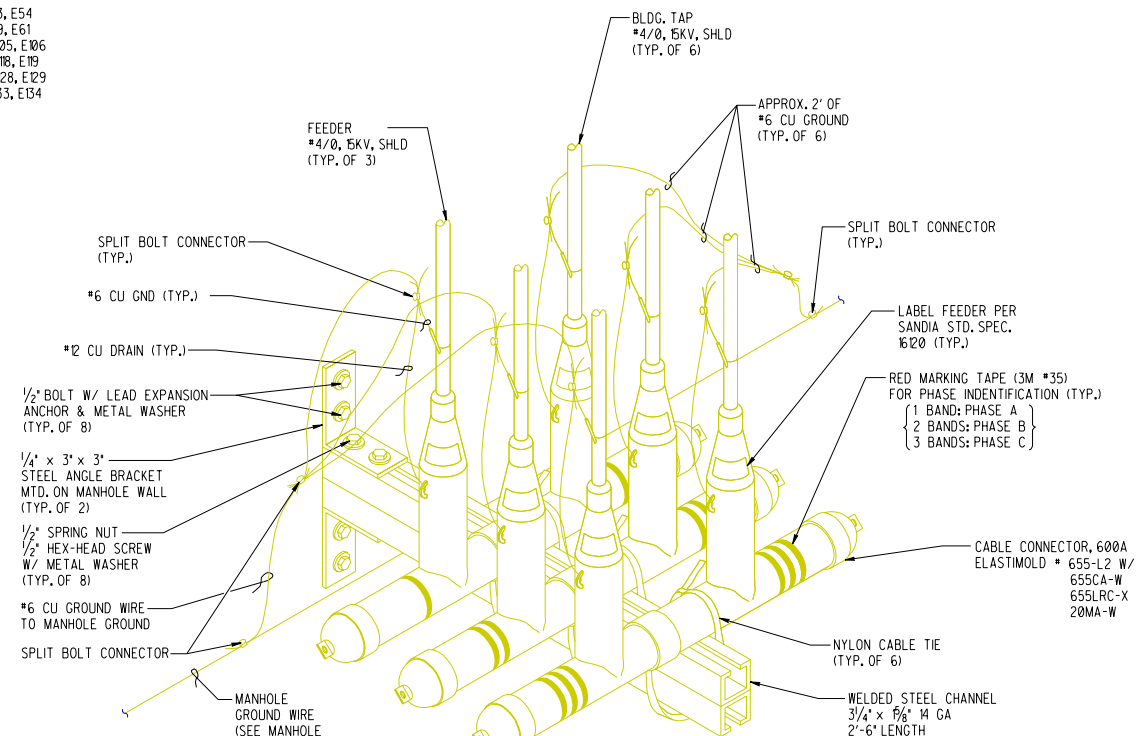
SCALE: NO SCALE — 91163/E15B

91163/E14, E17, E21A, E41
E42, E45, E47, E53, E54
E56, E57, E58, E59, E61
E94, E103, E104, E105, E106
E107, E108, E109, E118, E119
E125, E126, E127, E128, E129
E130, E131, E132, E133, E134
E135, E136



GROUND ROD DETAIL (E)

SCALE: 1"=1'-0" — 91163 E15 — 91163 E15A



CABLE CONNECTOR DETAIL (B)

SCALE: NO SCALE — 91163/E15B — 91163/E10A

	REV	DATE	DESCRIPTION	DWN	CKD	APP
	A	5/1/02	CONVERTED TO STANDARD DRAWING	ELG	GT	

P.O.
PROJECT NO.

U.S. DEPARTMENT OF ENERGY
KIRTLAND AREA OFFICE — ALBUQUERQUE, NEW MEXICO

SANDIA NATIONAL LABORATORIES

POWER MANHOLE CABLE CONNECTIONS

P.O.	45-7714
PROJECT NO.	1478-86-A05
DRAWN BY	
CHECKED BY	
SNL ENGR	
DATE	6-90
SEQ.	

OLD FILE NAME: 091163/E15B

MICROSTATION FILE
FILE NAME: wp9001std.dgn
REFERENCE FILES:

CIVIL WORKS POWER — STANDARD

SIZE: D — DRAWING NO.: WP9001STD

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