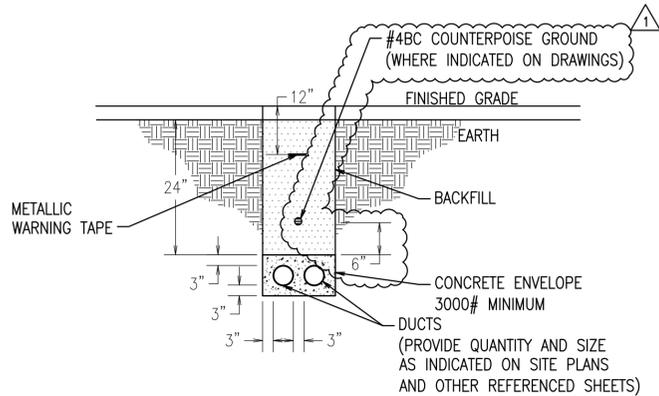
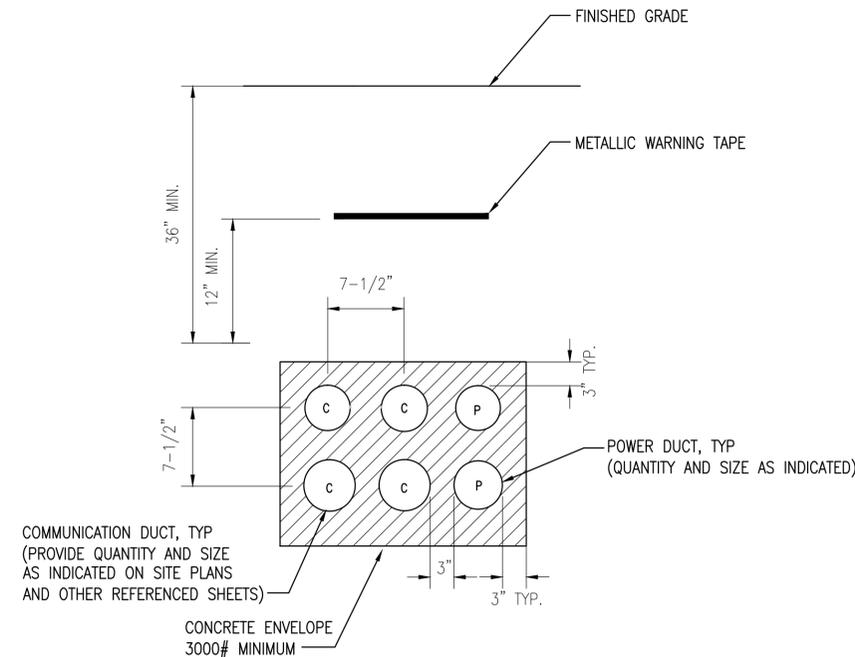


TYPICAL DIRECT BURIED RACEWAY DETAIL (C1)
 NTS ES103, ES109, ES111, ES117, ES118, ES119

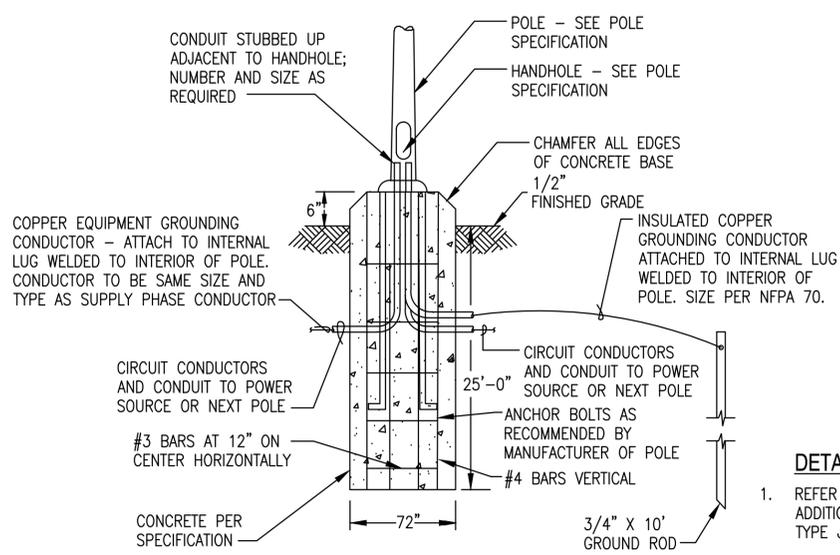


TYPICAL CONCRETE ENCASED DUCTBANK DETAIL (C2)
 NTS ES101, ES103, ES105, ES107, ES109



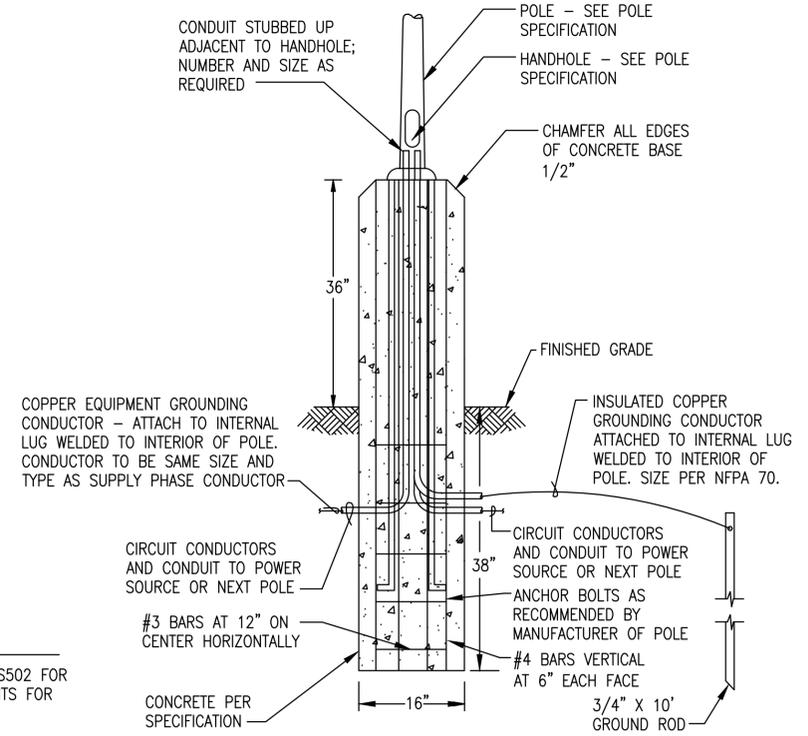
DETAIL NOTE:
 1. MAINTAIN 3" MIN. SPACING BETWEEN POWER AND COMMUNICATION DUCTS.

TYPICAL CONCRETE ENCASED DUCT BANK DETAIL (C3)
 NTS ES101, ES103, ES107, ES108, ES109, ES117, ES118, ES119

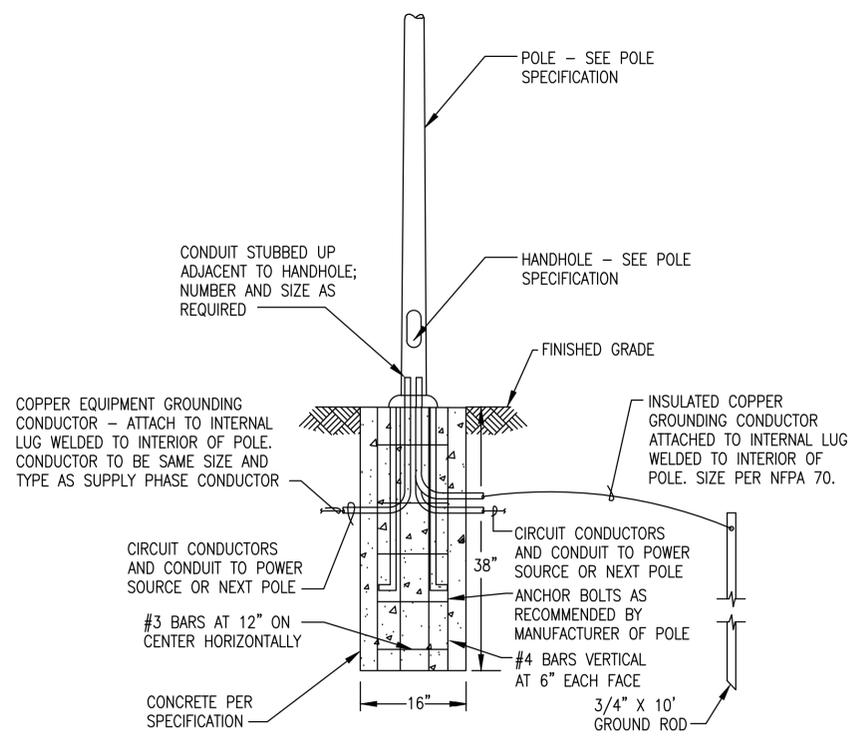


ANCHOR BASE POLE FOUNDATION (A1)
 NTS E-502

DETAIL NOTE:
 1. REFER TO DETAIL C4/CS502 FOR ADDITIONAL REQUIREMENTS FOR TYPE J FIXTURES.



ANCHOR BASE POLE FOUNDATION (A2)
 NTS E-502



ANCHOR BASE POLE FOUNDATION (A4)
 NTS E-502

GLL	3/27/15	DATE	APPR.
AMENDMENT 005		DESCRIPTION	
 			
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APPROVED:			
FOR COMMANDER NAVFAC			
ACTIVITY			
NAS WHIDBEY ISLAND			
SATISFACTORY TO DATE			
DES	KMD	DRW	AM
CHK	GLL		
BRANCH MANAGER			
JOSEPH KISIDAY			
CHIEF ENG/ARCH			
NAVFAC ENGINEERING COMMAND			
NAVAL FACILITIES ENGINEERING COMMAND - NORTHWEST			
NAVAL AIR STATION WHIDBEY ISLAND			
MULTI FIELD - OAK HARBOR, WA			
FY-15 MCON PROJECT P-259 P-8A AIRCRAFT			
APRON EXPANSION - PART A			
DETAILS			
SCALE: AS NOTED			
PROJECT NO.:			
CONSTR. CONTR. NO. N44255-15-C-6003			
NAVFAC DRAWING NO. 16030552			
SHEET 298 OF 302			
E-814			
DRAWFORM REVISION: 10 MARCH 2009			